°Profilati in alluminio a disegno/standard/speciali

°Dissipatori di calore in barre

°Dissipatori di calore ad ALTO RENDIMENTO

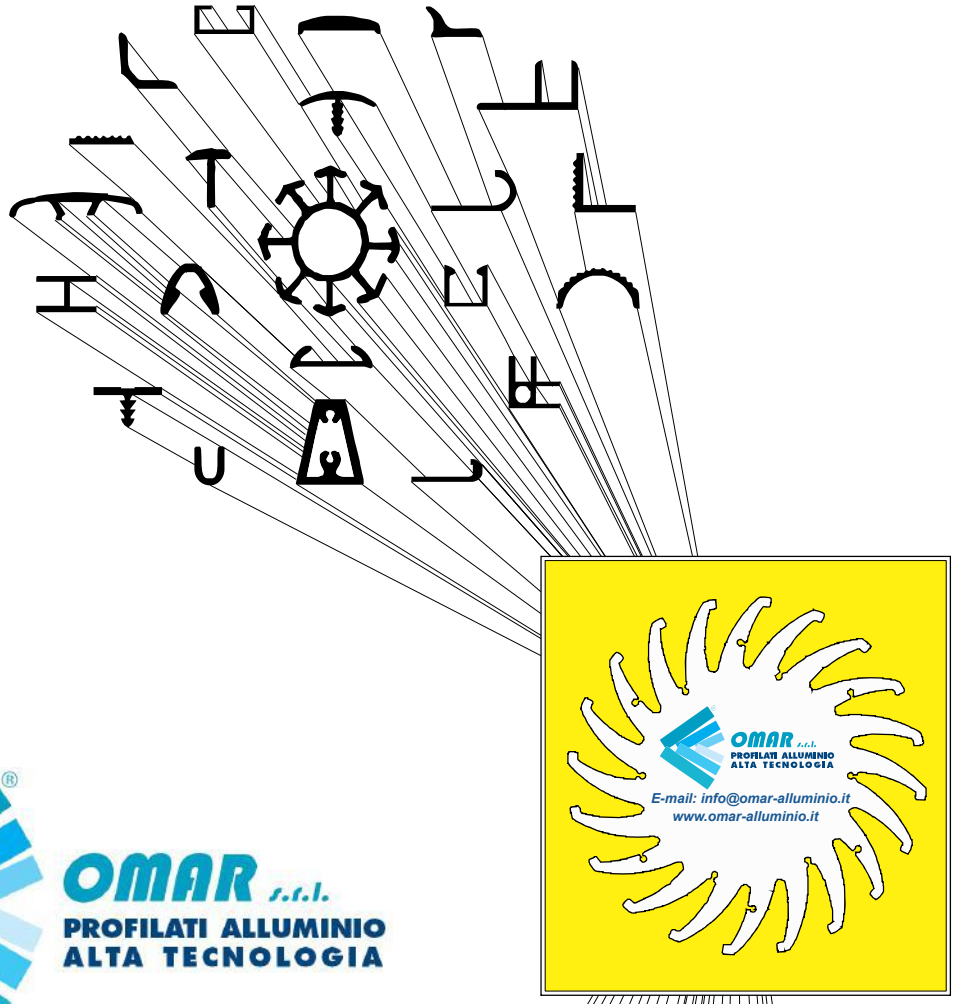
°Dissipatori di calore per LED

°Dissipatori di calore lavorati a disegno e anodizzati

°Contenitori porta schede per elettronica in alluminio tipo DIN 43700

°Profilati strutturali modulari per robotica

°Profilati strutturali modulari per rimpianti FOTOVOLTAICI



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ALTA TECNOLOGIA

Le " molte forme " della billetta d'alluminio

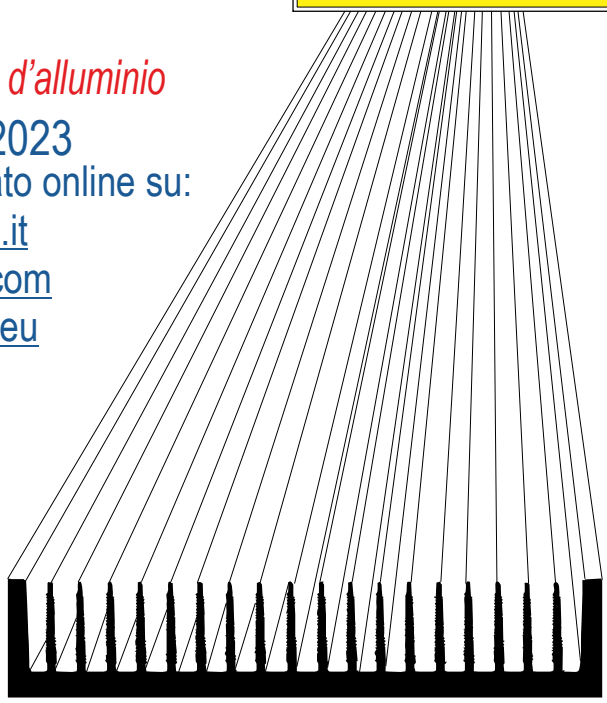
Edizione Novembre 2023

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°Profilati per pneumatica

°Profilati per stand

°Profilati per battiscopa copri fili zoccolini

°Prodotti derivati da profili di alluminio

°Lavorazione meccanica profili di alluminio

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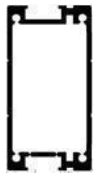
PROFILATI IN ALLUMINIO
A DISEGNO-STANDARD-SPECIALI

ED: ELETTRONICA-LED-FOTOVOLTAICO
AUTOMAZIONE ROBOTICA-PNEUMATICA-AUTOMOTIVE

Profili in alluminio per contenitori elettronici tipo DIN 43700

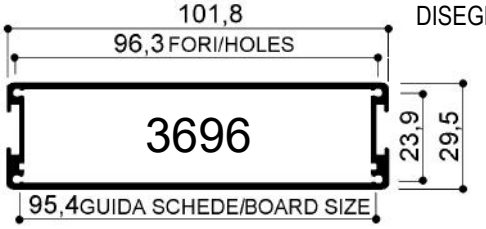
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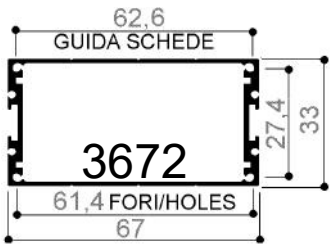
ACCESSORI vedi pag. 122

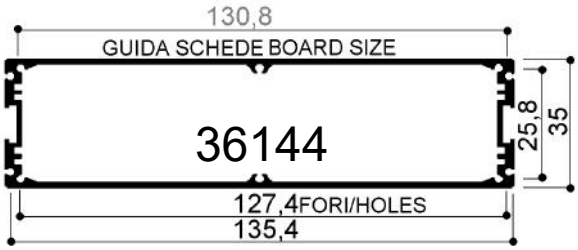


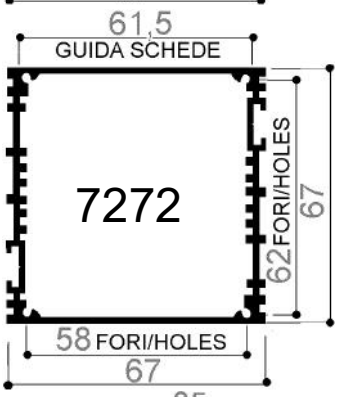
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

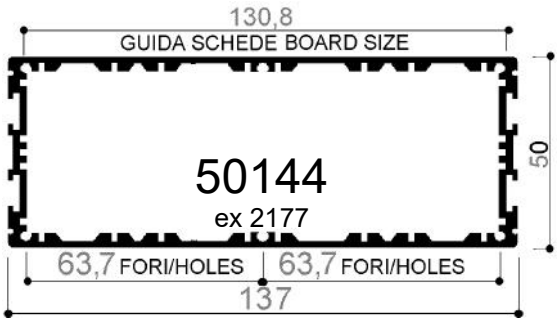


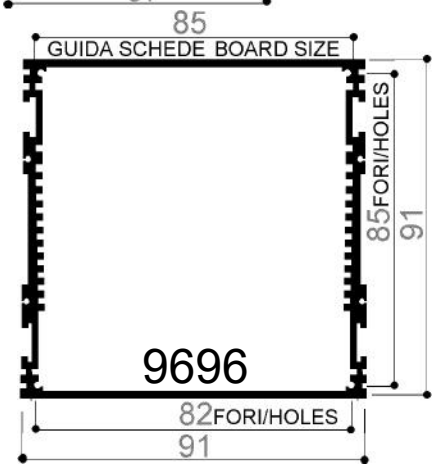


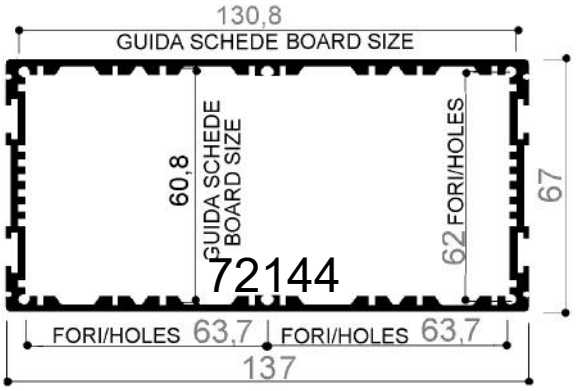


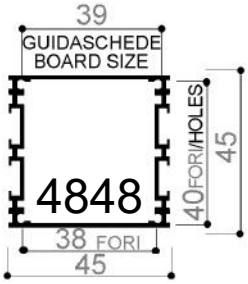


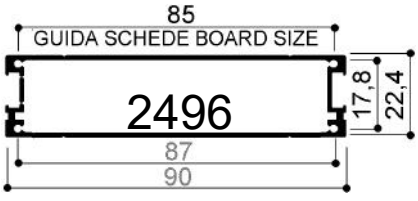


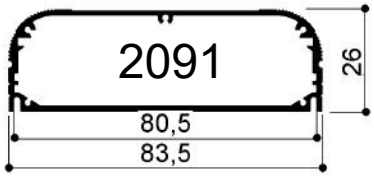


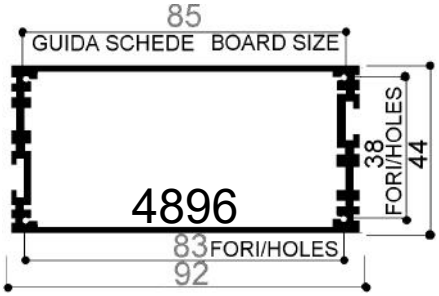


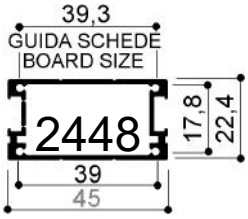


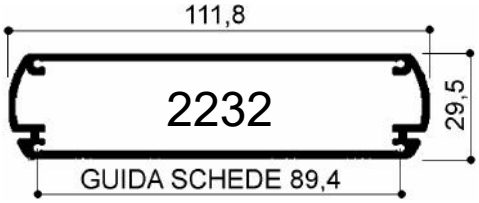












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Profili in alluminio per contenitori elettronici tipo DIN 43700

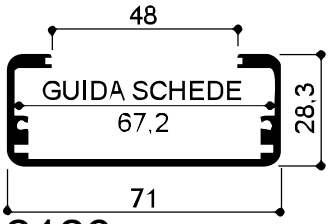
FORI Ø 2,4 per viti autofilettanti -
ACCESSORI vedi pag. 122



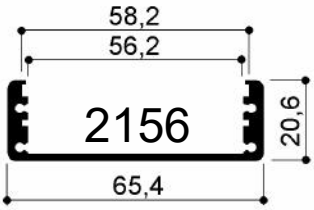
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

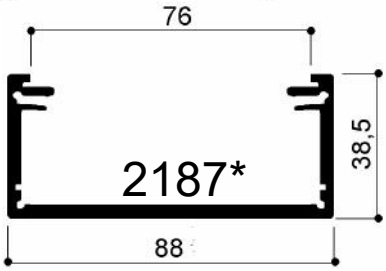


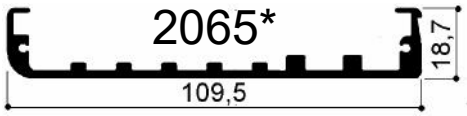


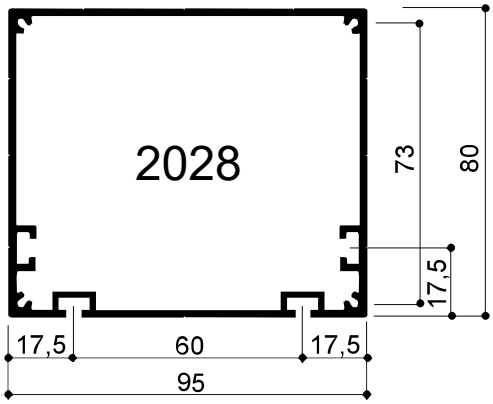


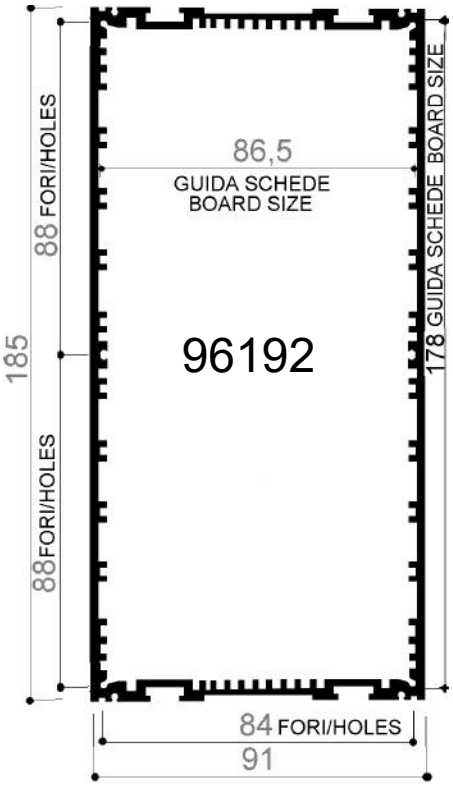
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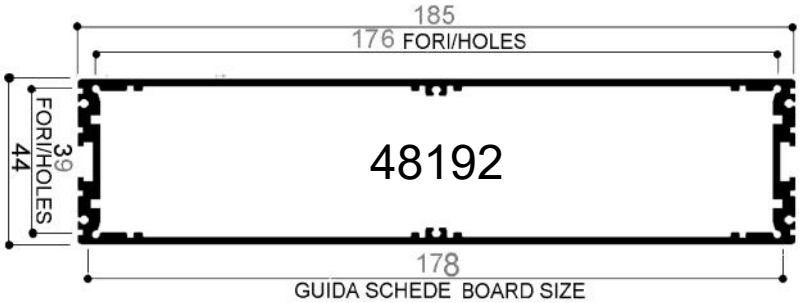


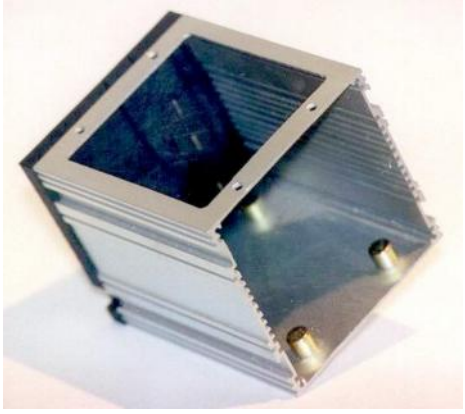










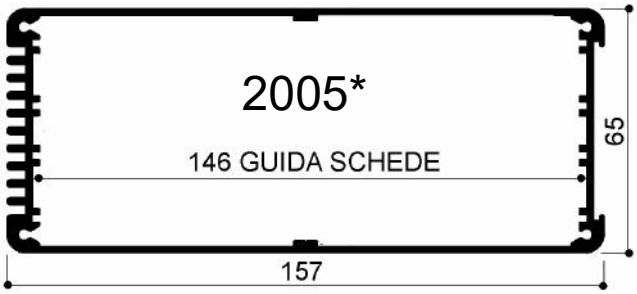


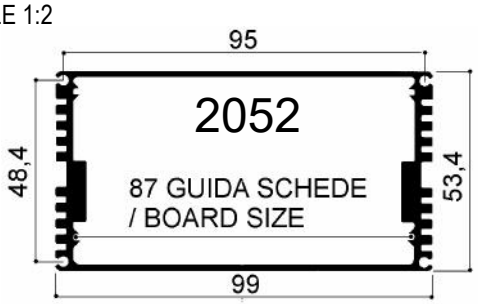
Profili in alluminio per contenitori elettronici tipo DIN 43700

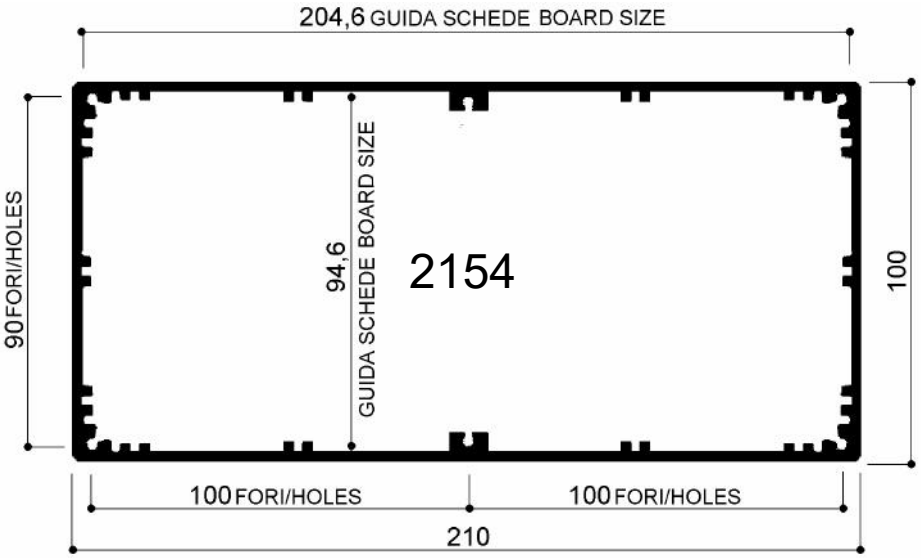
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ACCESSORI vedi pag.122

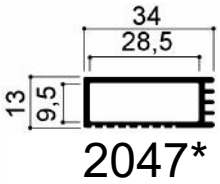


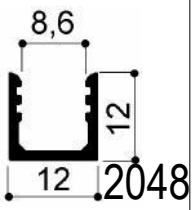
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

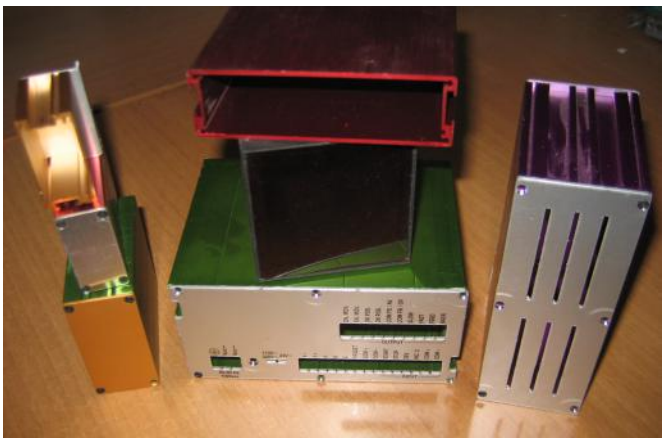


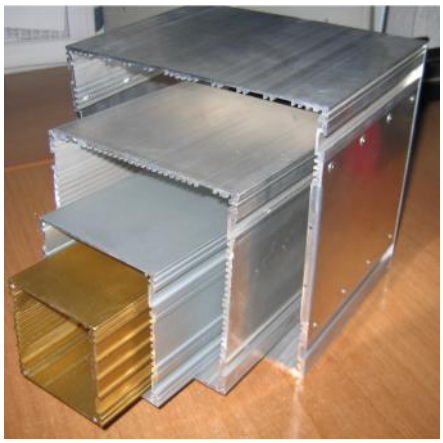








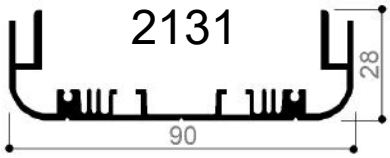


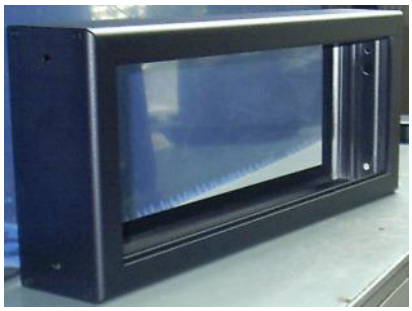


Profili per insegne luminose - passanti



DISEGNI META' DEL VERO (1:2)- SCALE 1:2
A STOCK IN BARRE OSSIDATO ARGENTO





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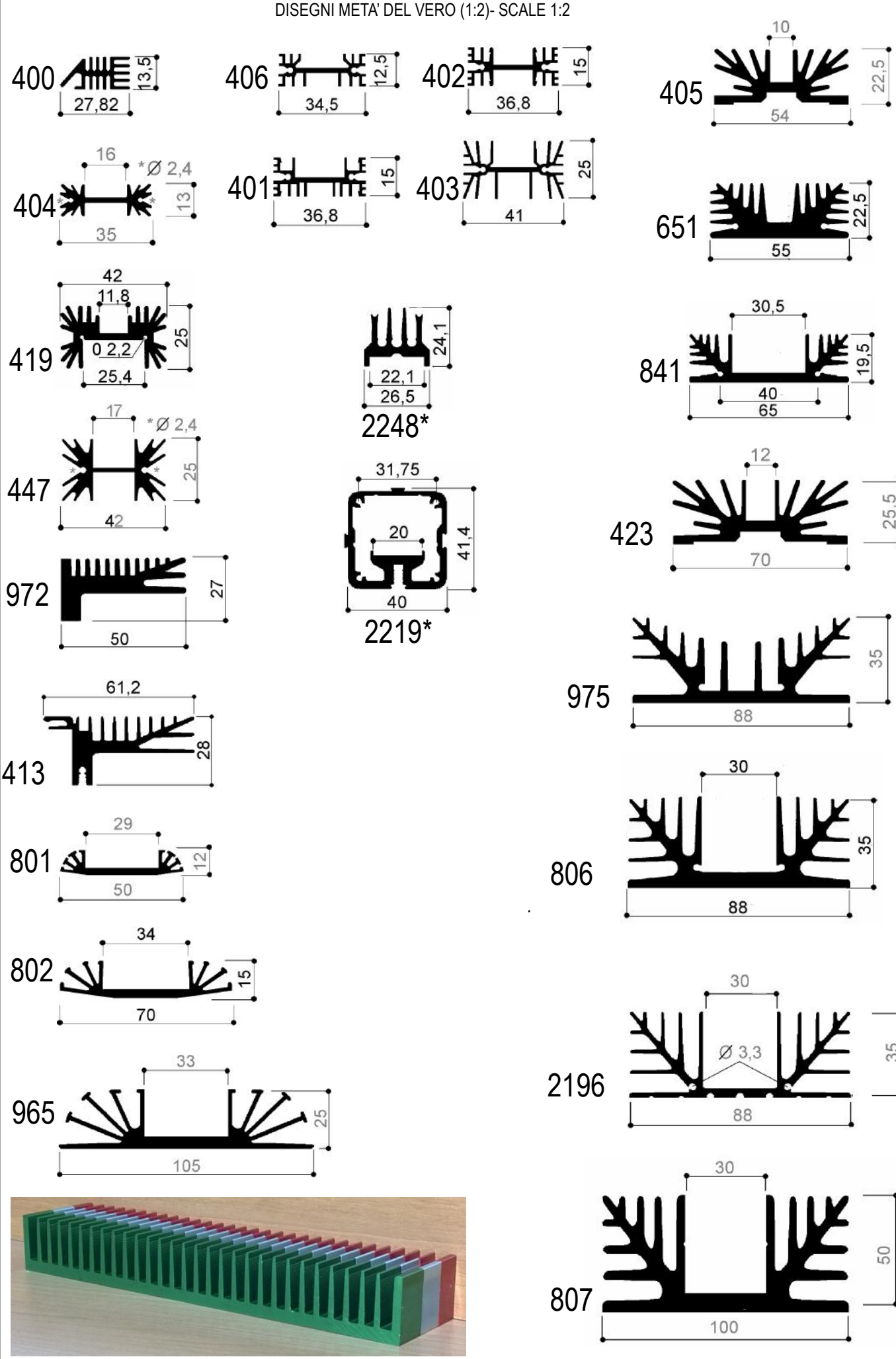
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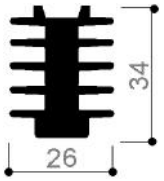
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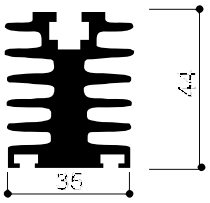
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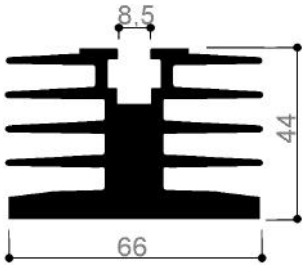
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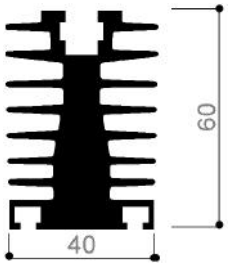
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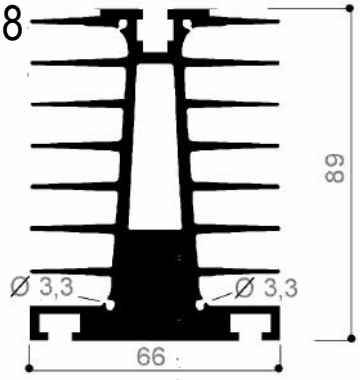


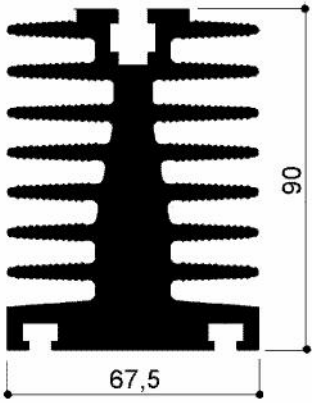
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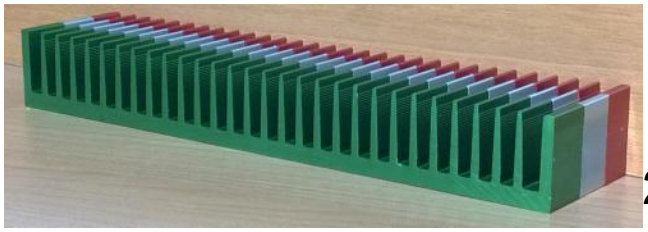
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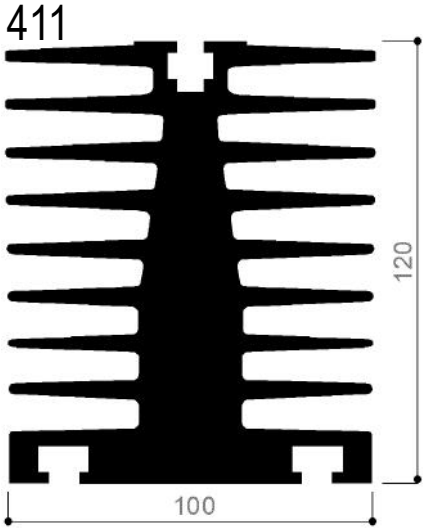
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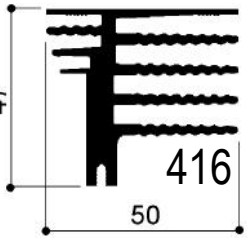
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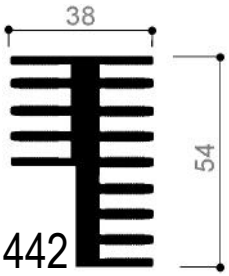
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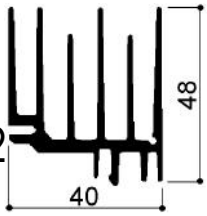


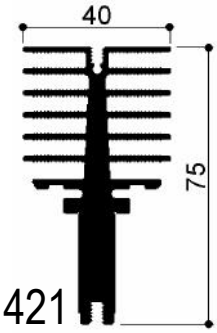
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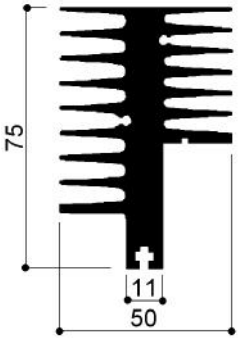
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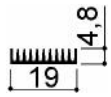

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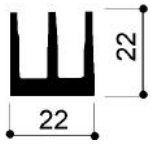

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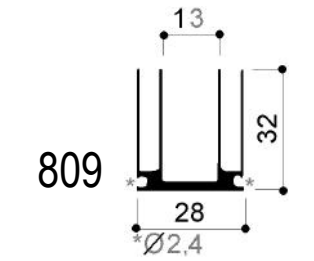

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E.Mail: info@omar-alluminio.it

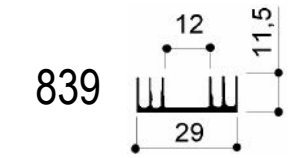
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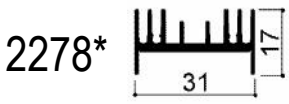
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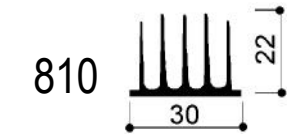


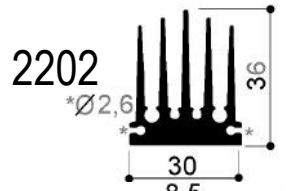


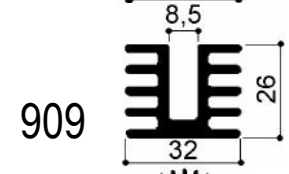


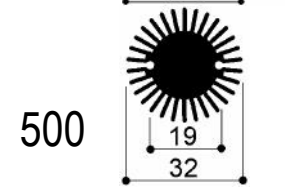
















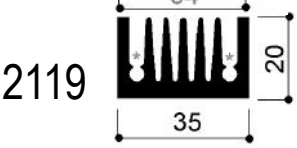
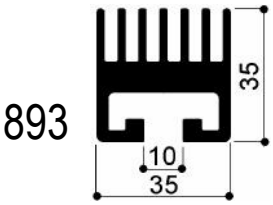
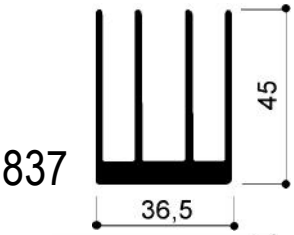
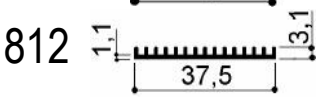


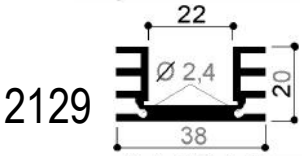


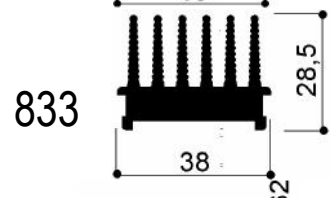
FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO

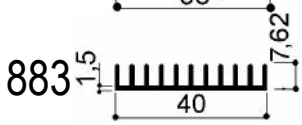


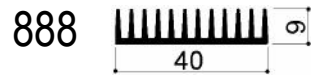




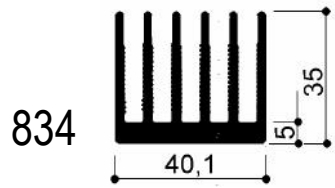




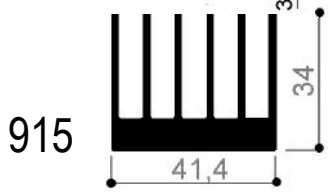


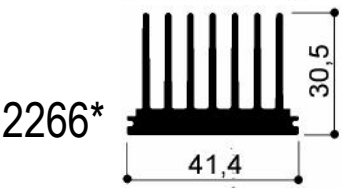


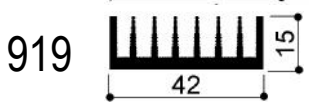


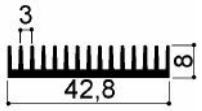


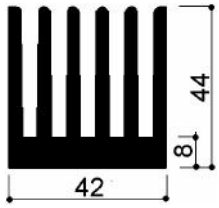


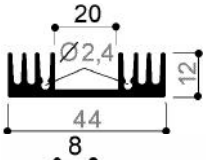


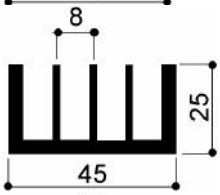


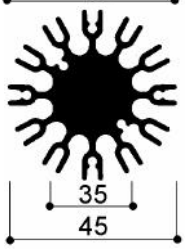


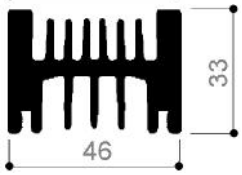
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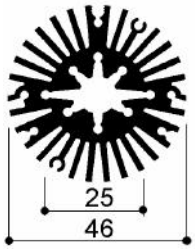
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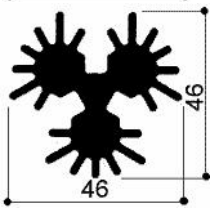
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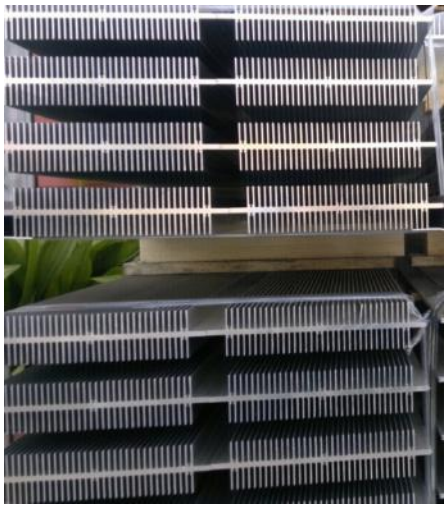
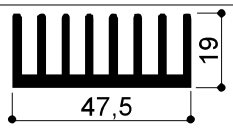
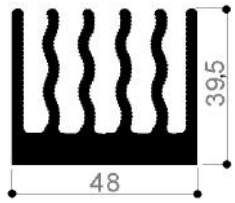


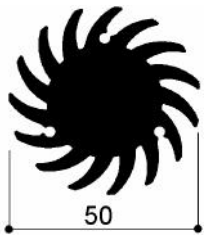


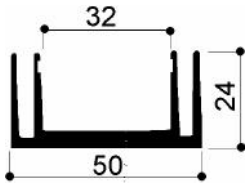
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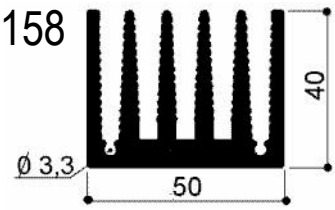
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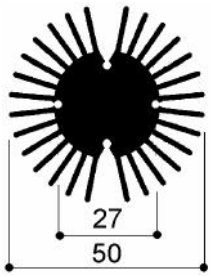
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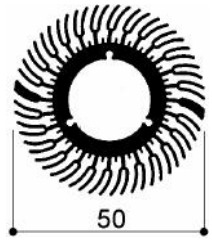
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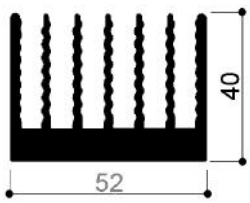

2072


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503


963


*PROFILO RISERVATO

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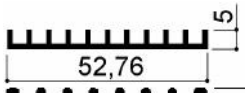
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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

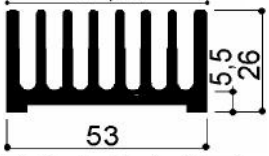
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ALTA TECNOLOGIA

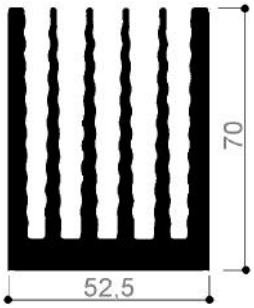
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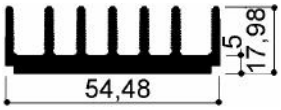
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

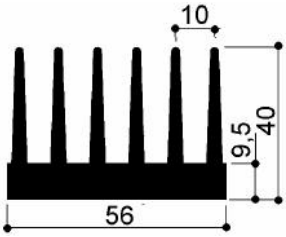
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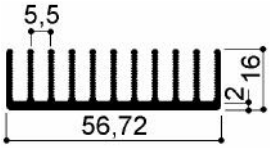
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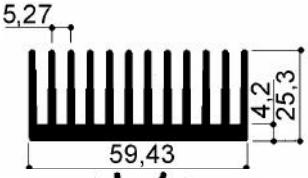
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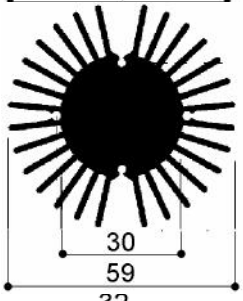


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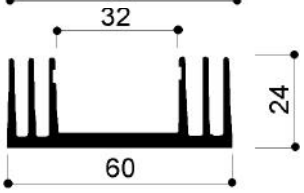
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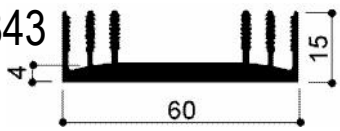
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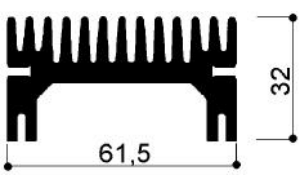
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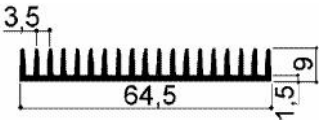
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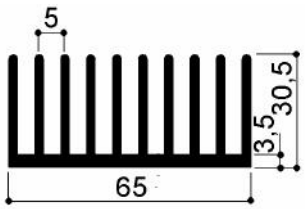


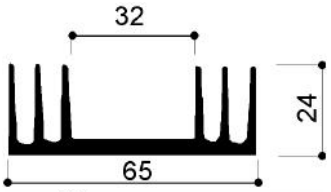
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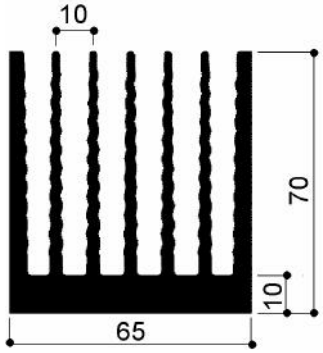
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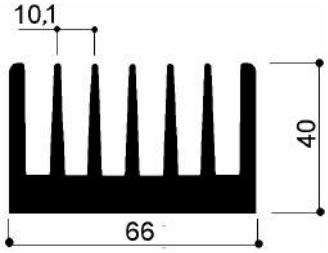
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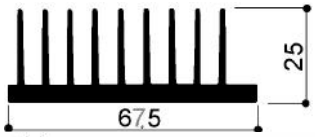
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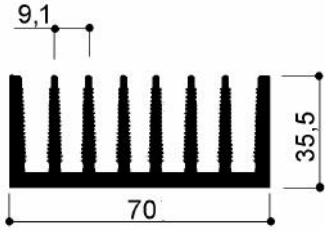
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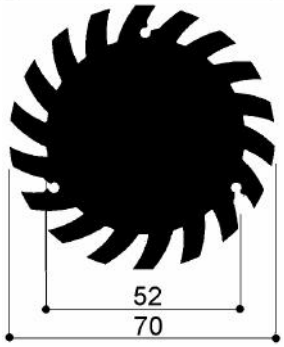
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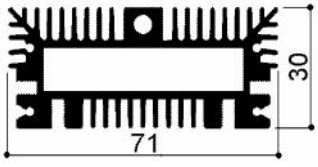
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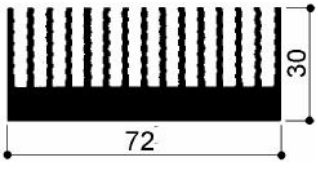
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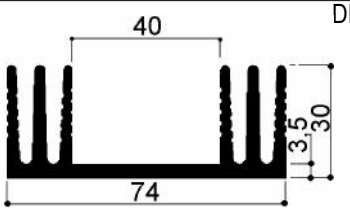
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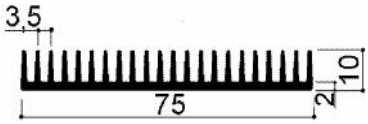
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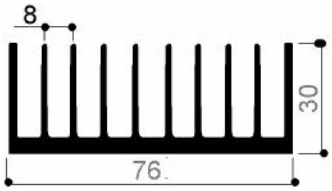
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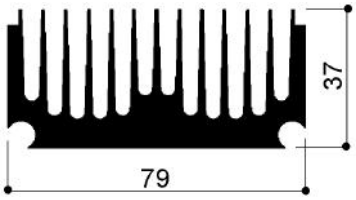
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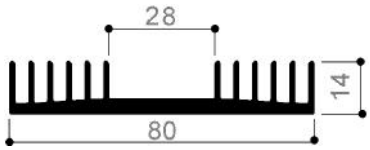
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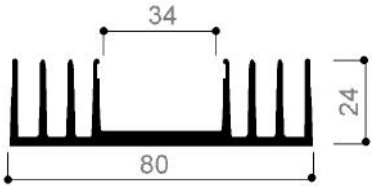
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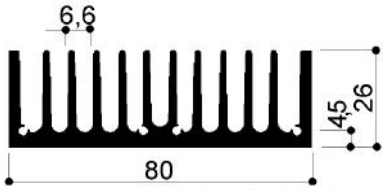
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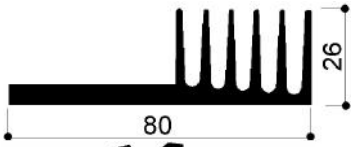
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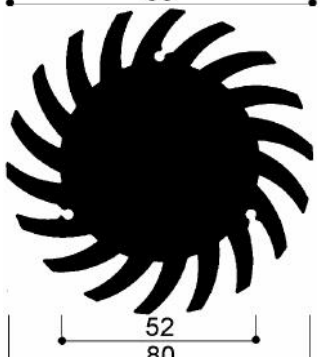
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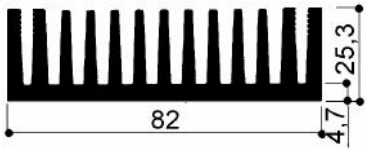
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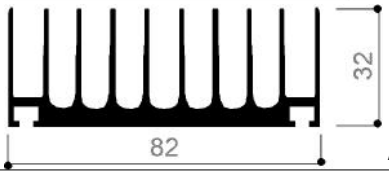
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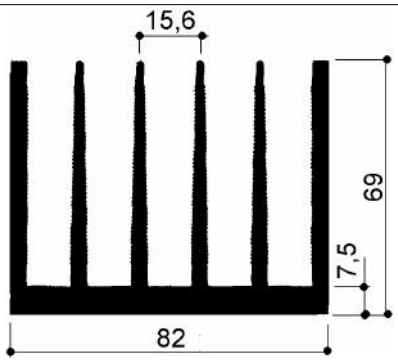
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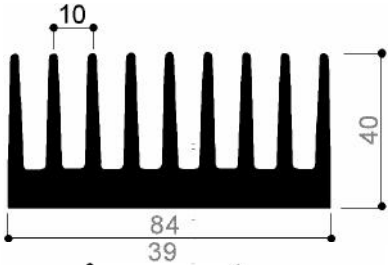
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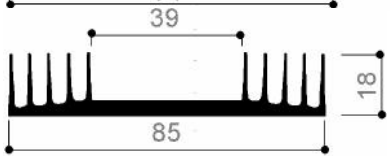
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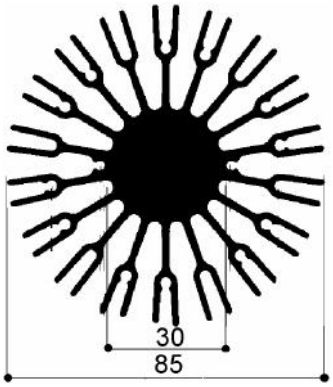
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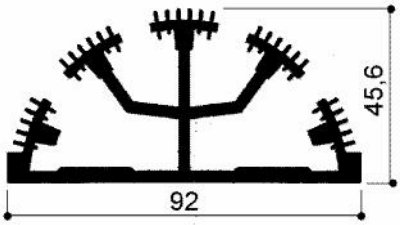
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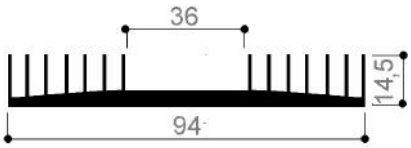
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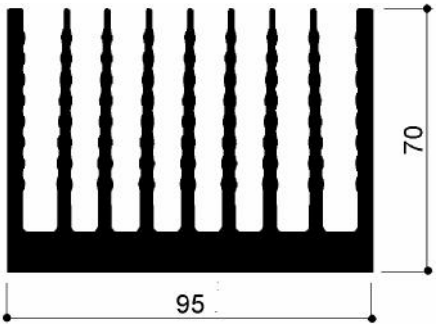
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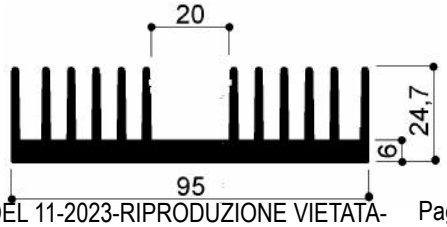
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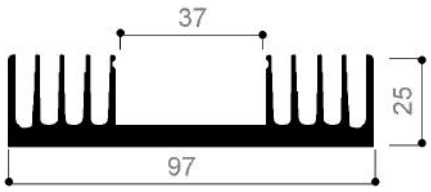
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E.Mail: info@omar-alluminio.it

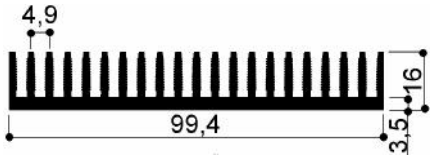
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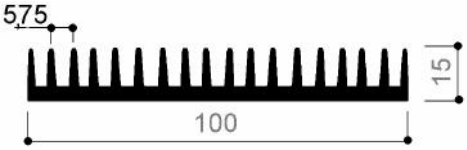
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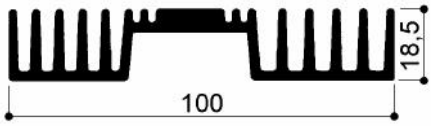
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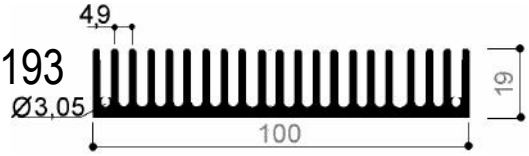
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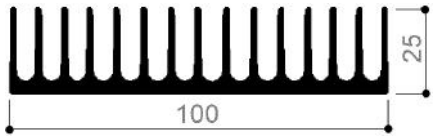
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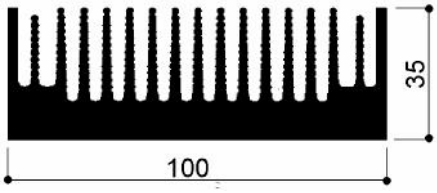
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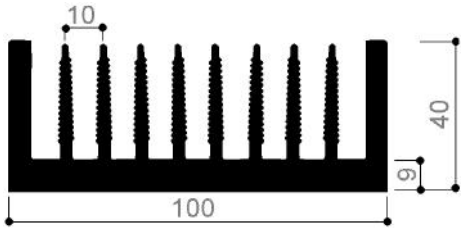
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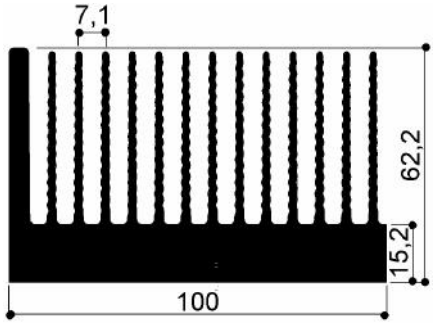
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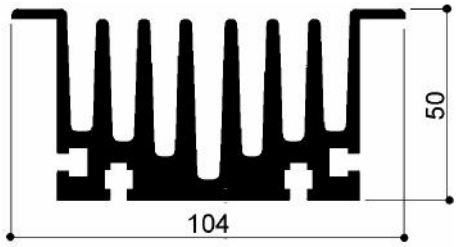
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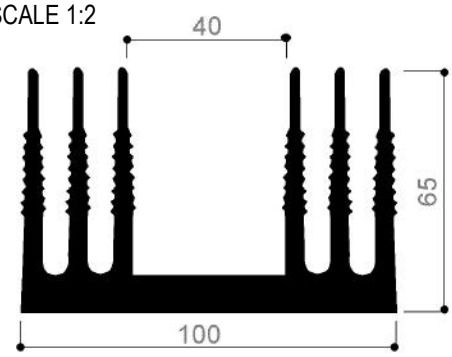
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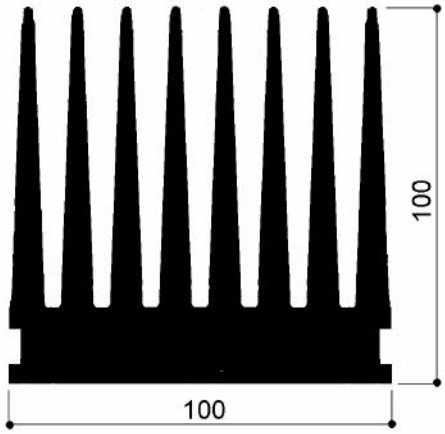
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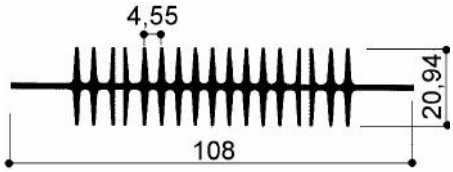
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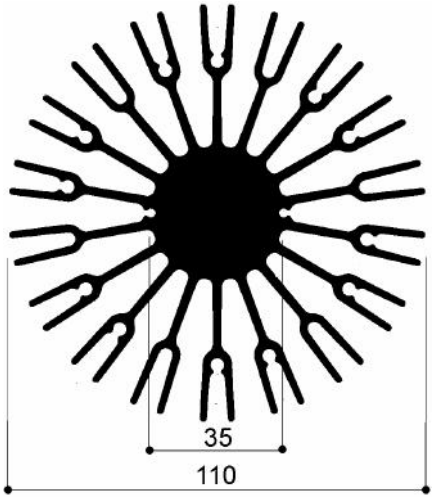
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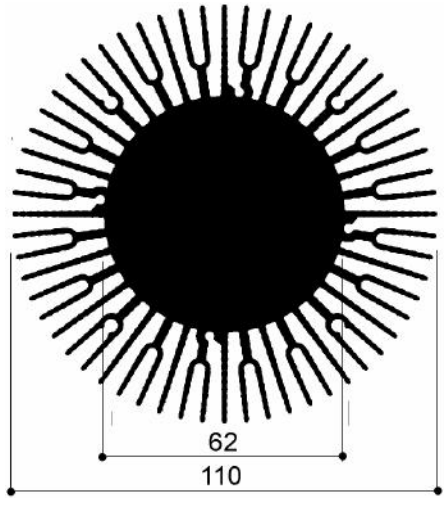
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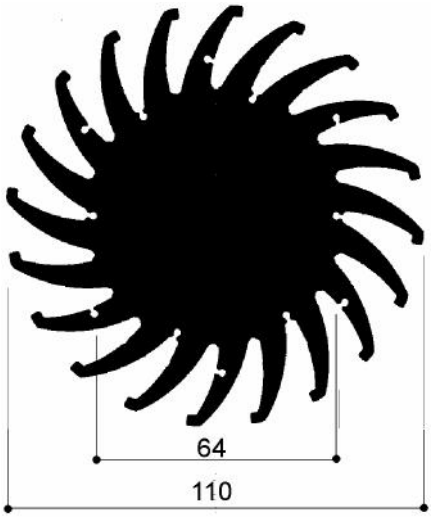
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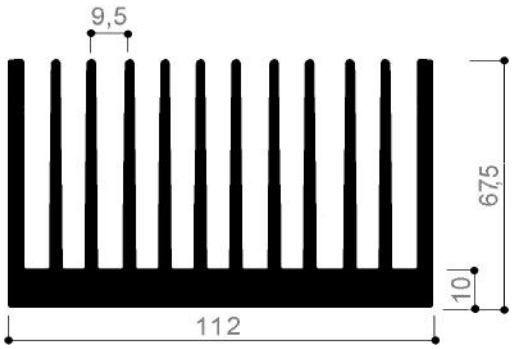
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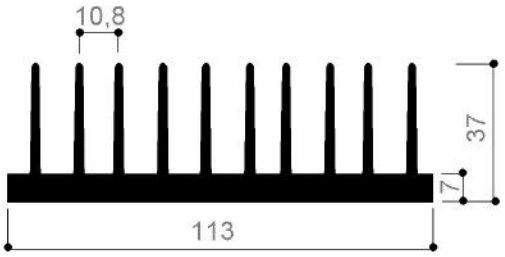
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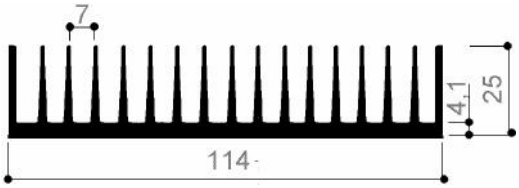
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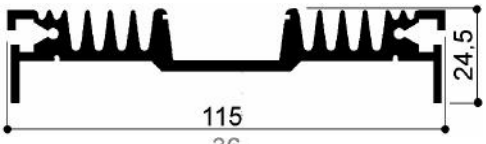
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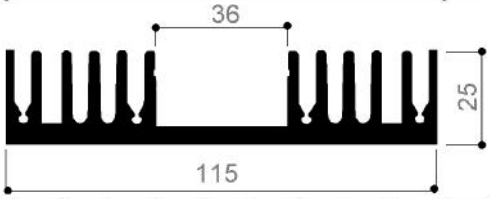
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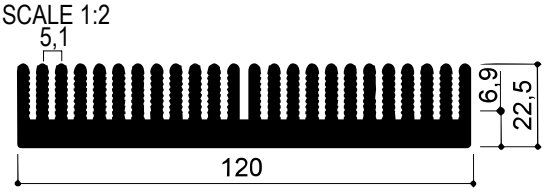
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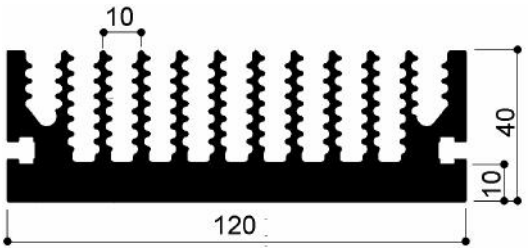
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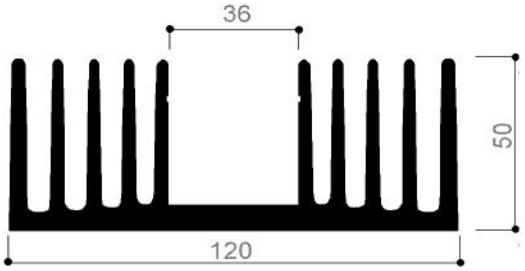
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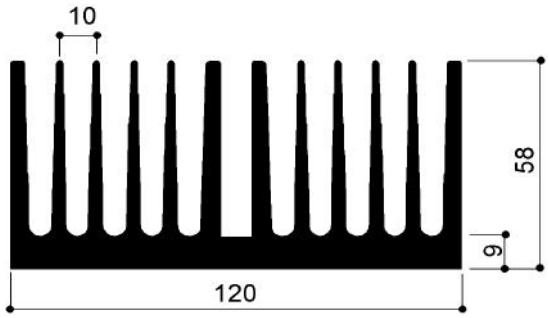
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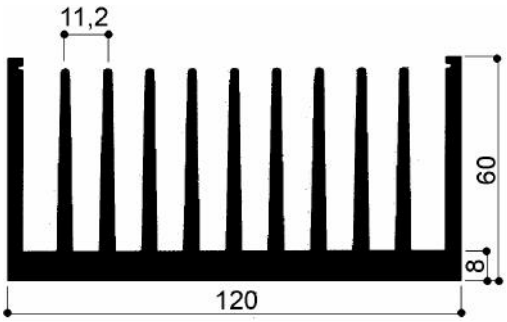
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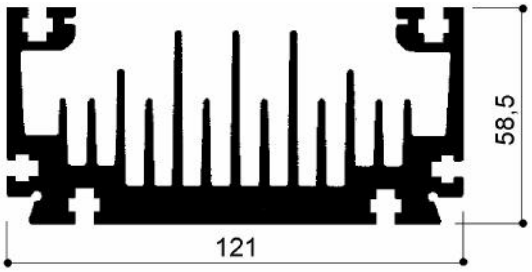
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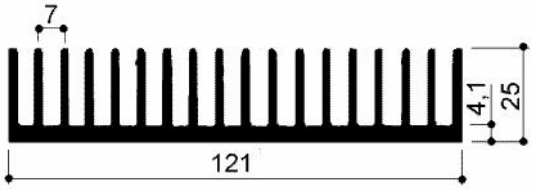
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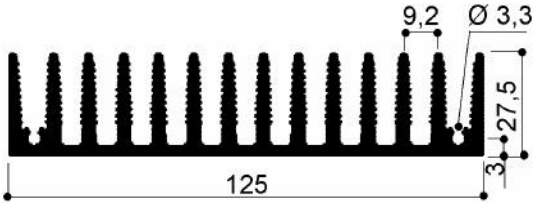
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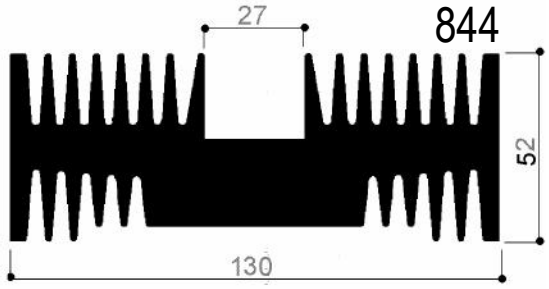
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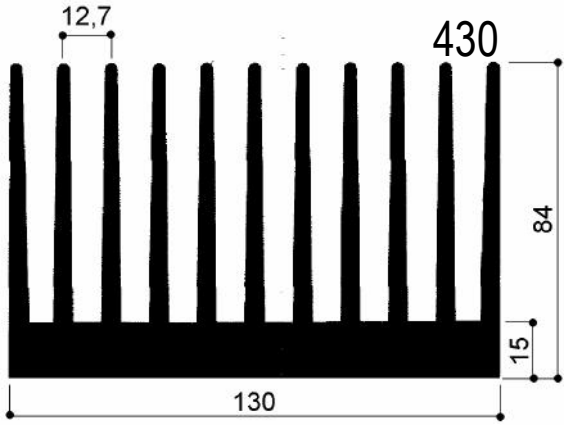
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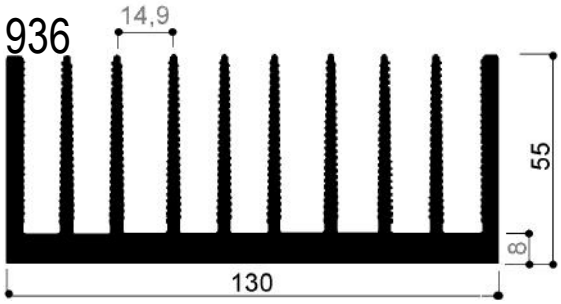
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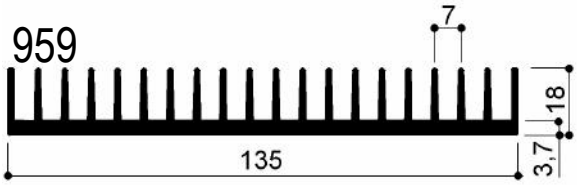
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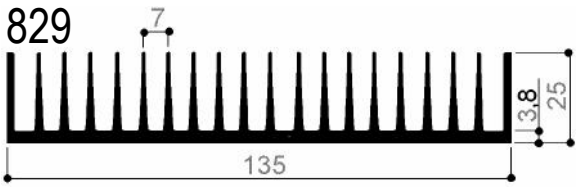
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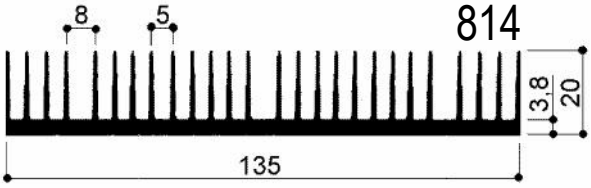
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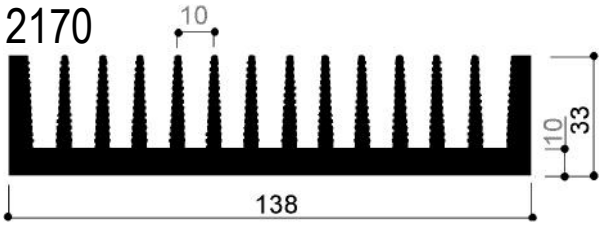
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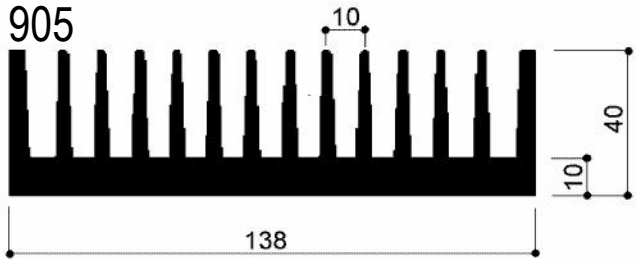
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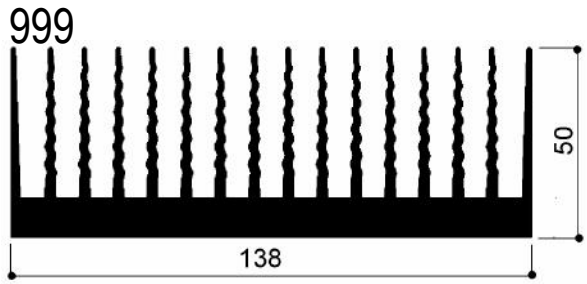
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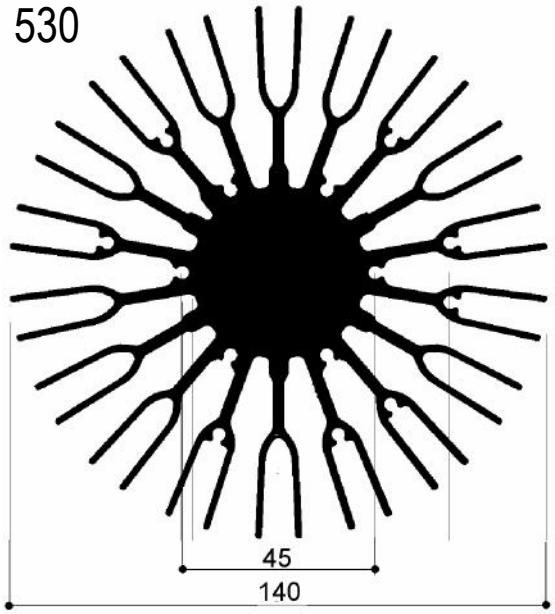
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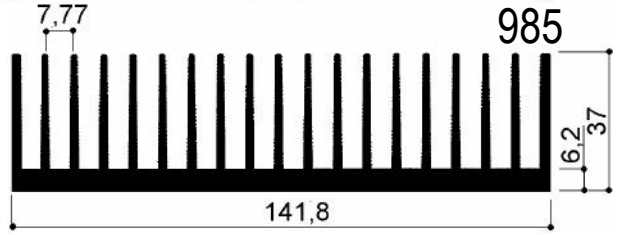
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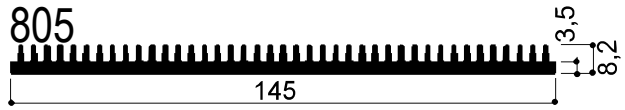
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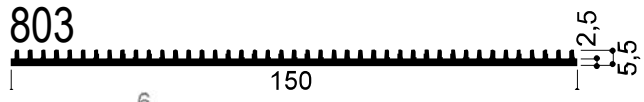
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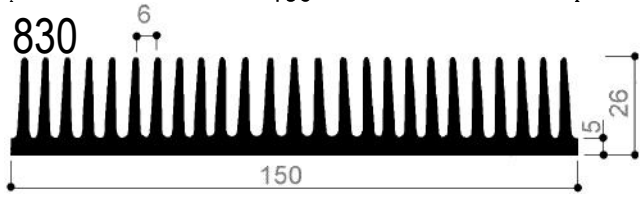
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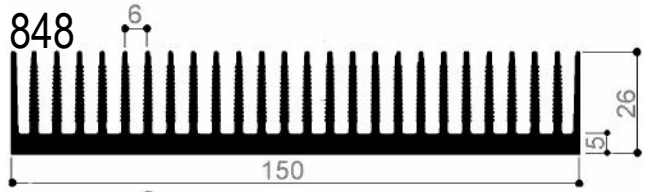
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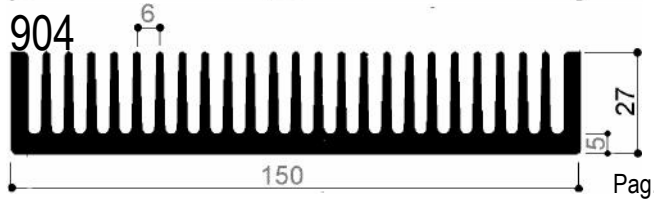
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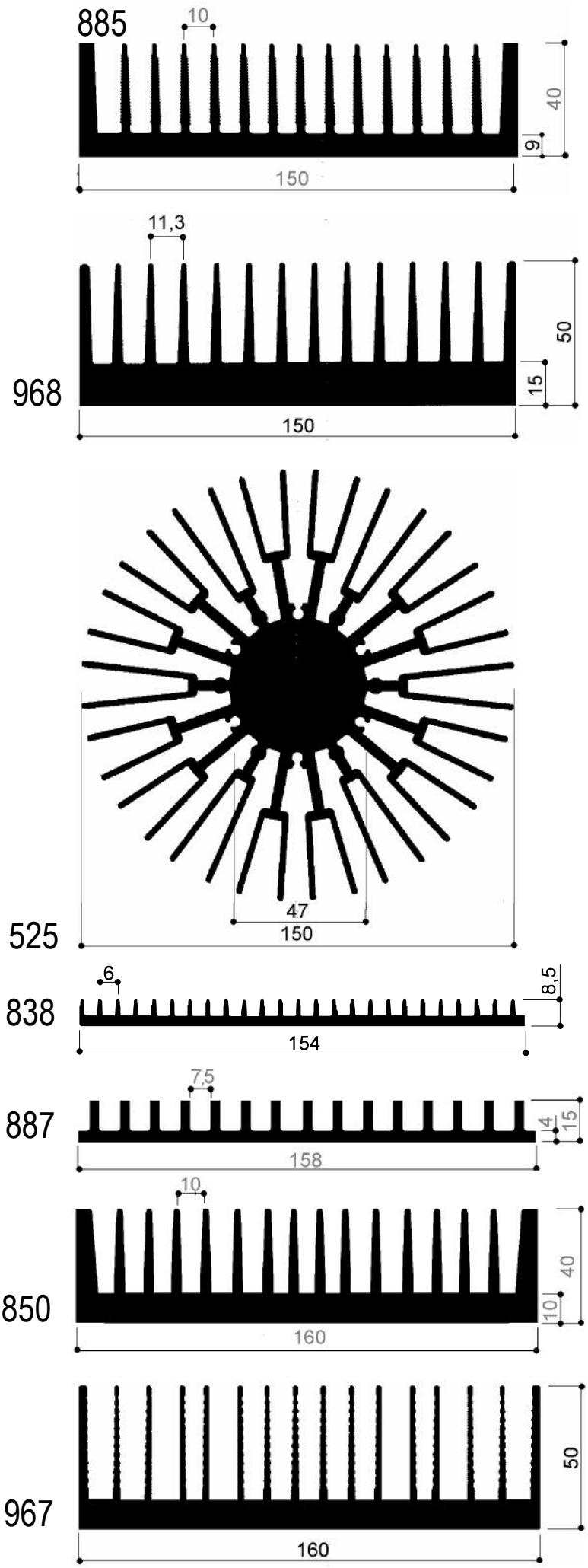
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-RIPRODUZIONE VIETATA- AGGIORNAMENTO CONTINUO - ED. DEL 11-20223



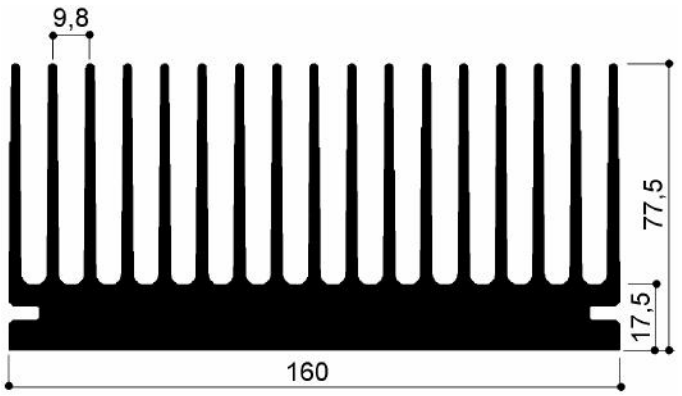
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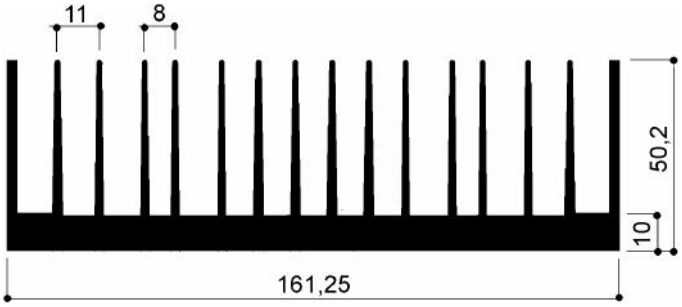
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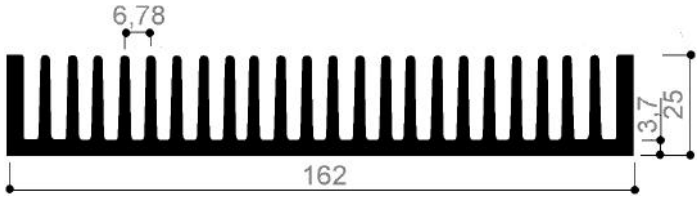
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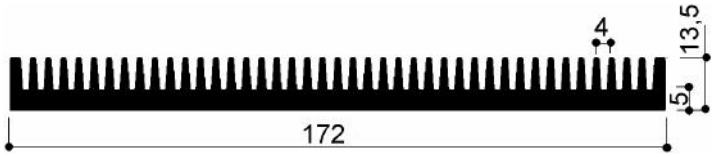
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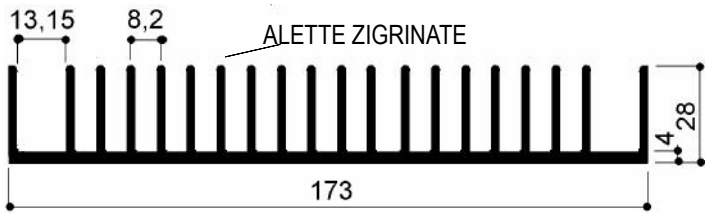
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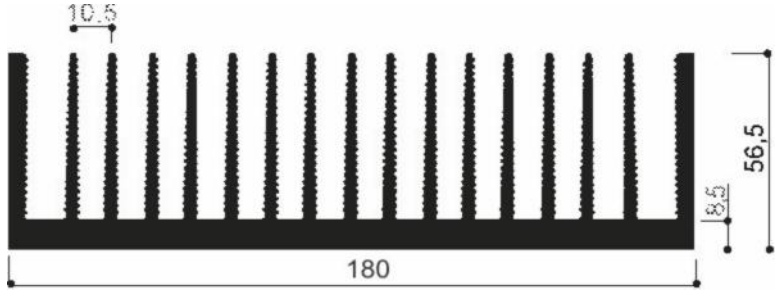
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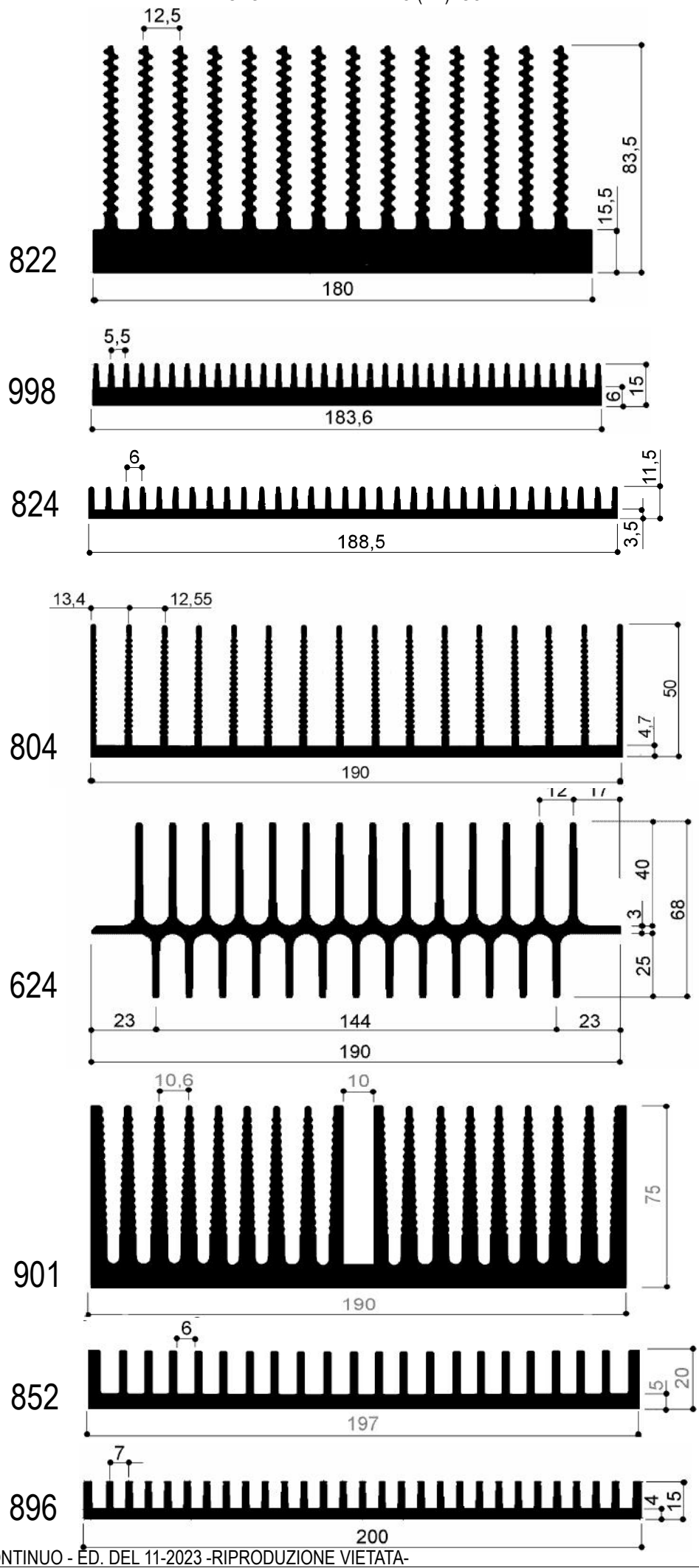


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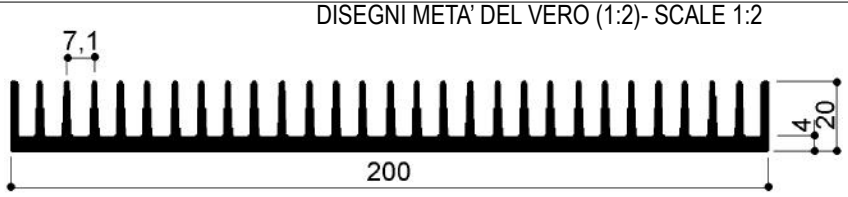
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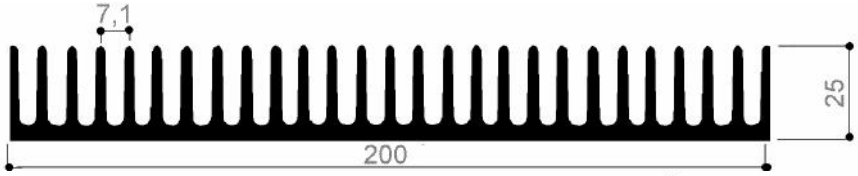
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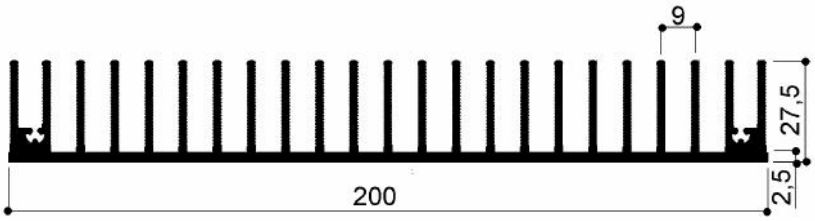
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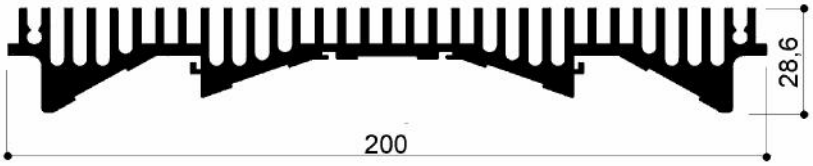
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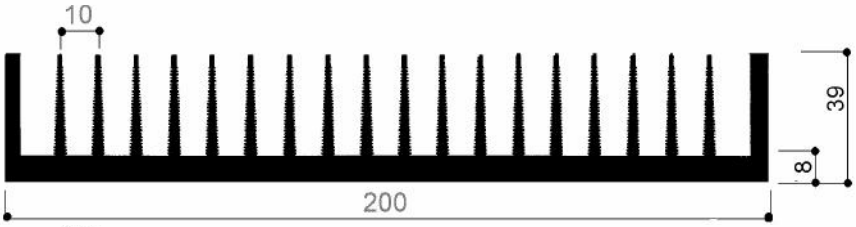
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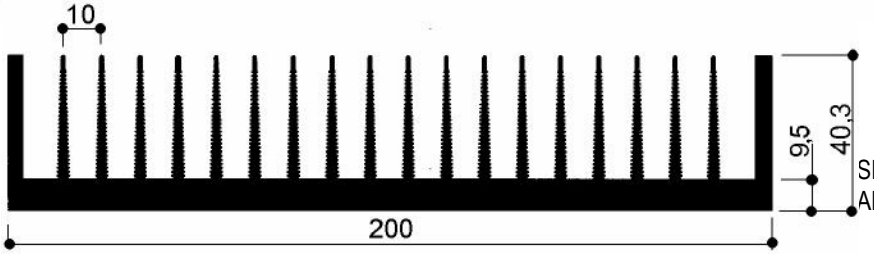


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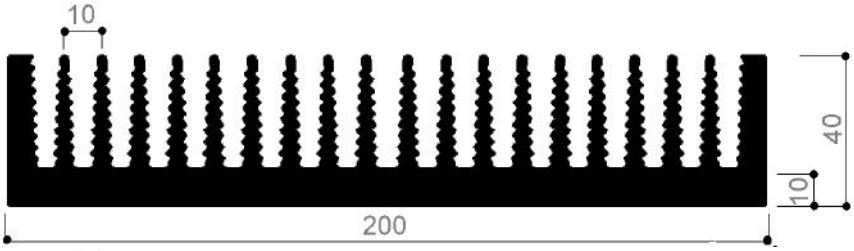
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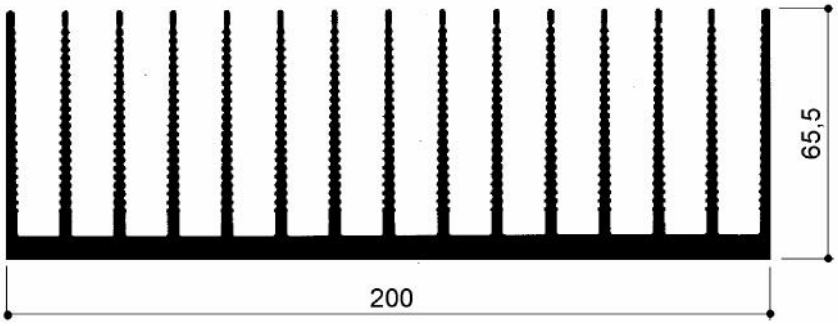


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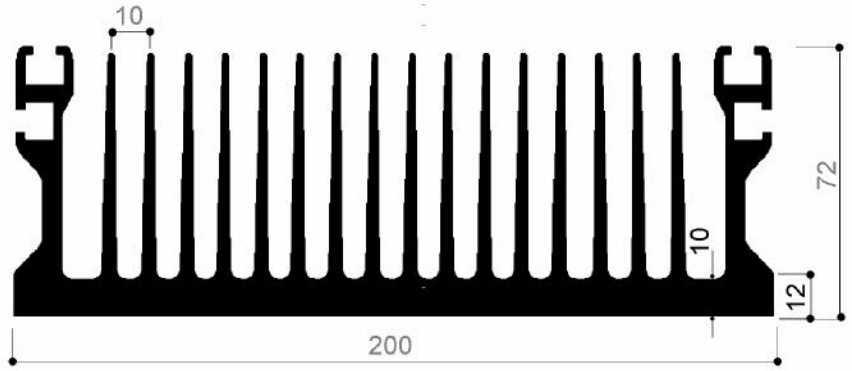
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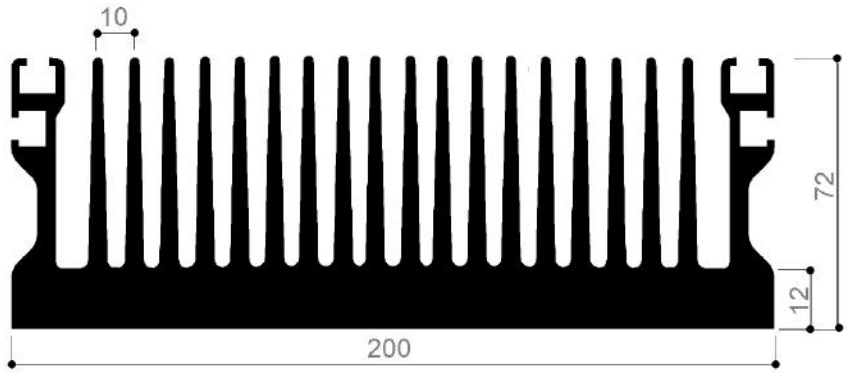
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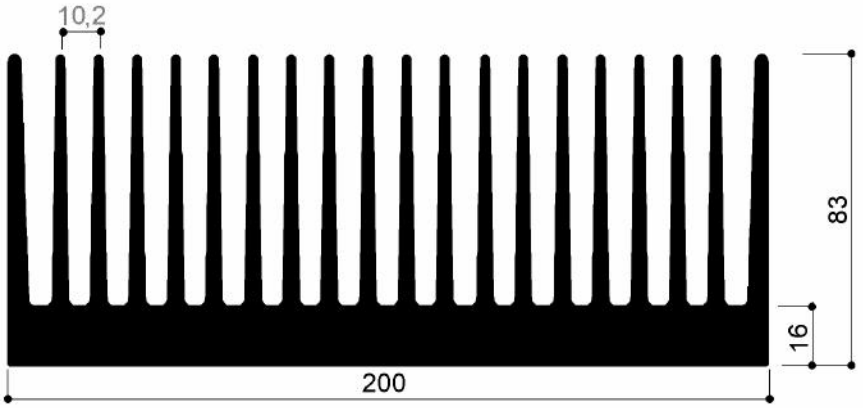
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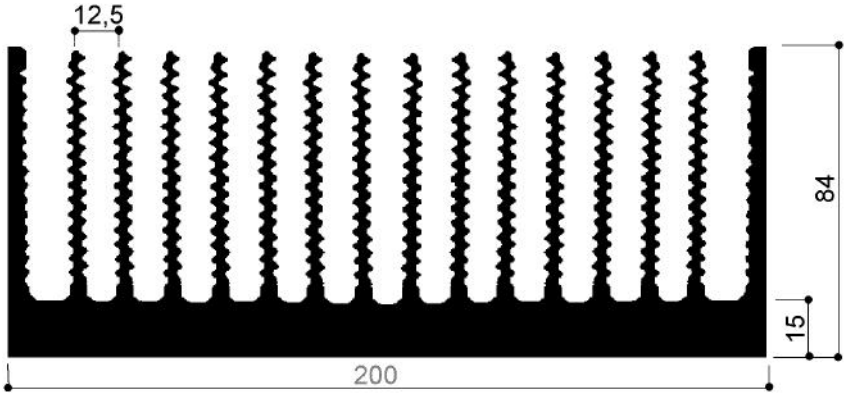
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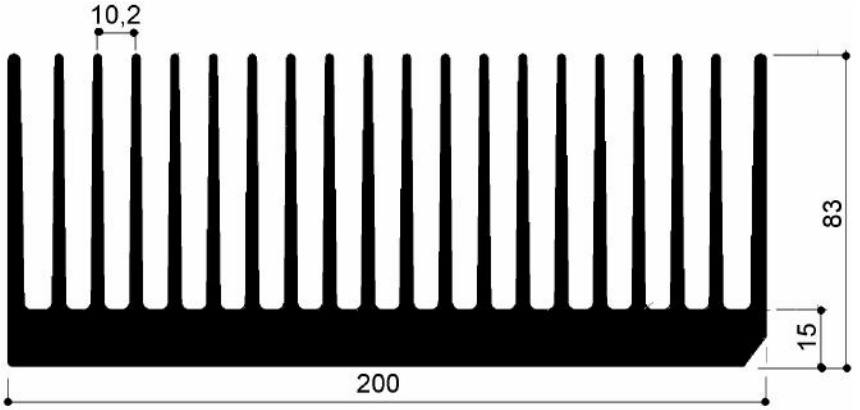
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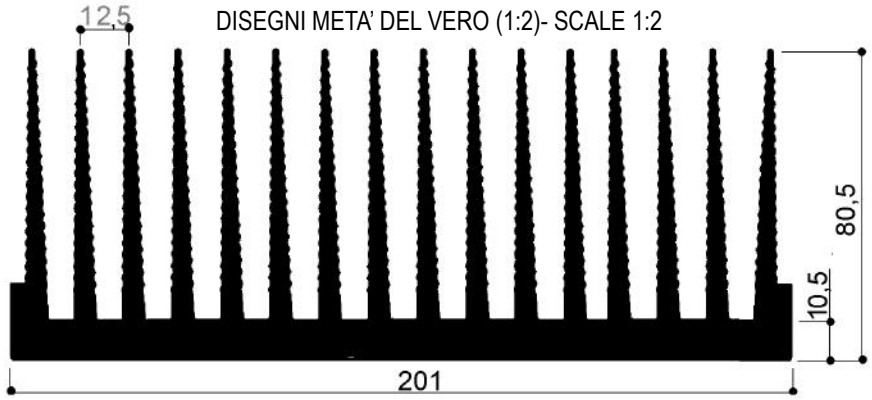
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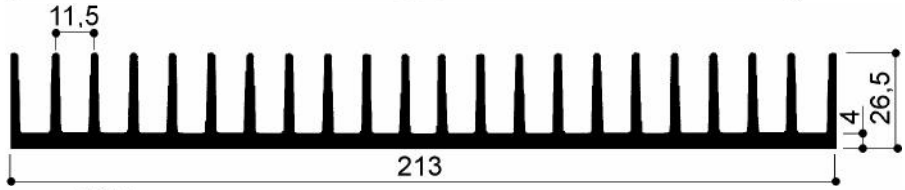
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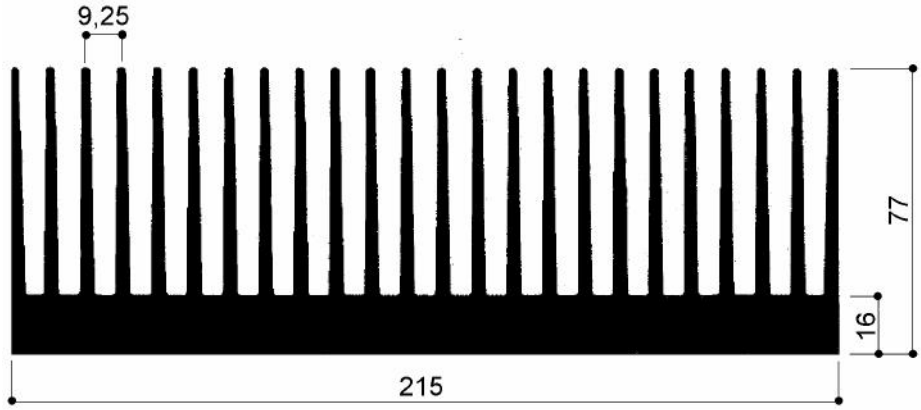
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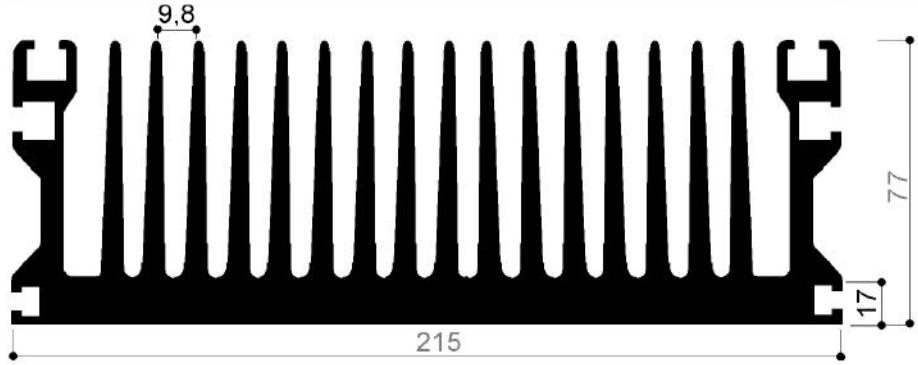
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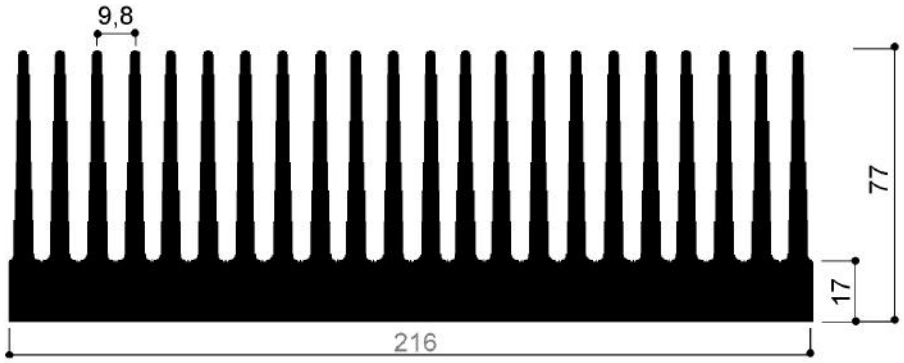
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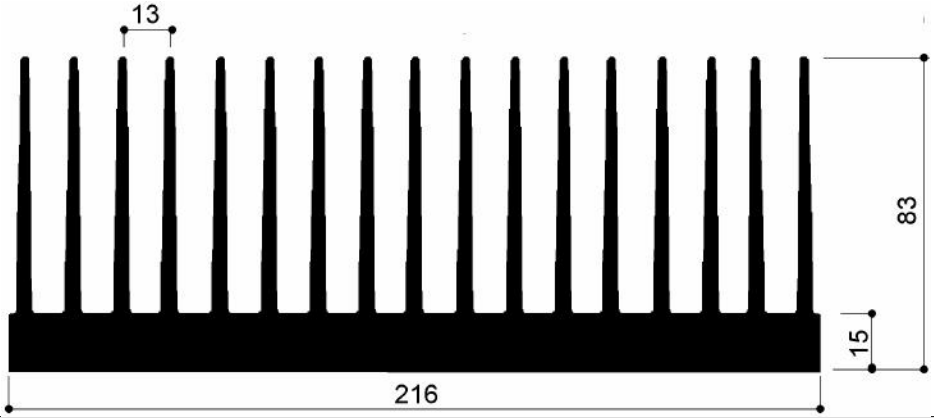
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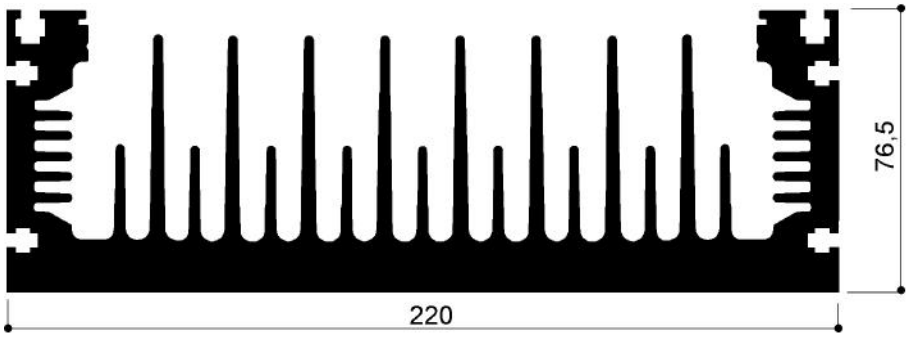
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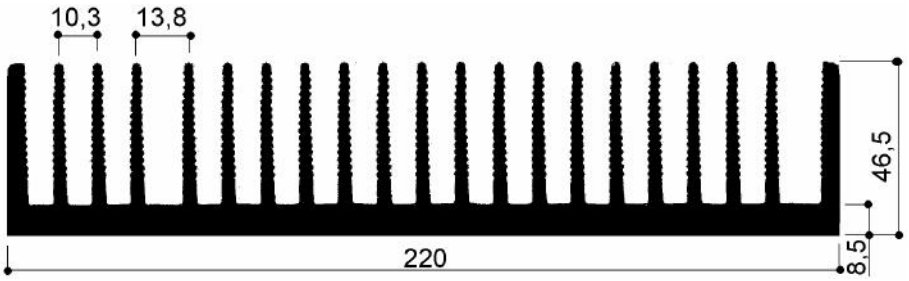
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AGGIORNAMENTO CONTINUO - ED. DEL 11-2023 -RIPRODUZIONE VIETATA-

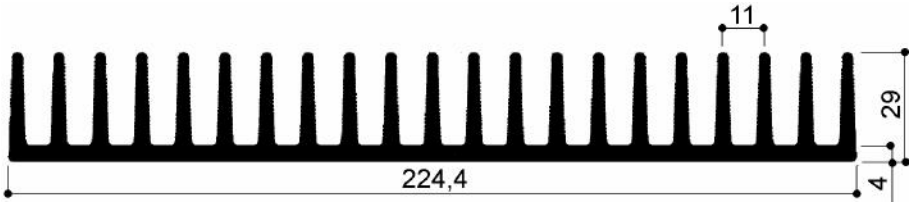
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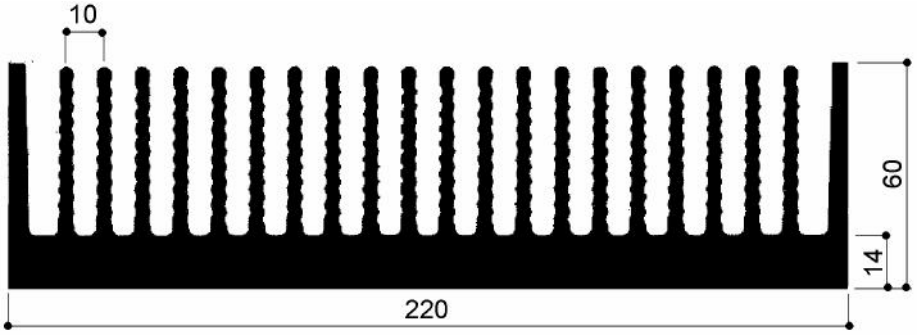
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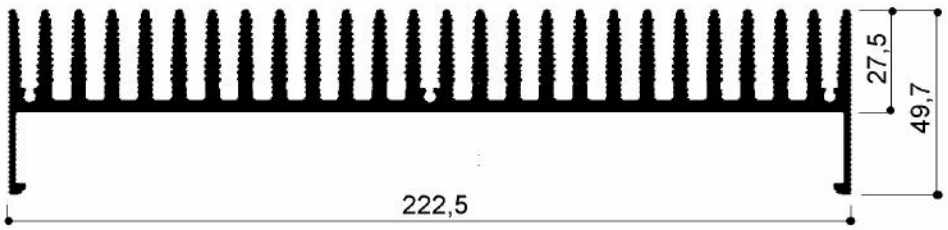
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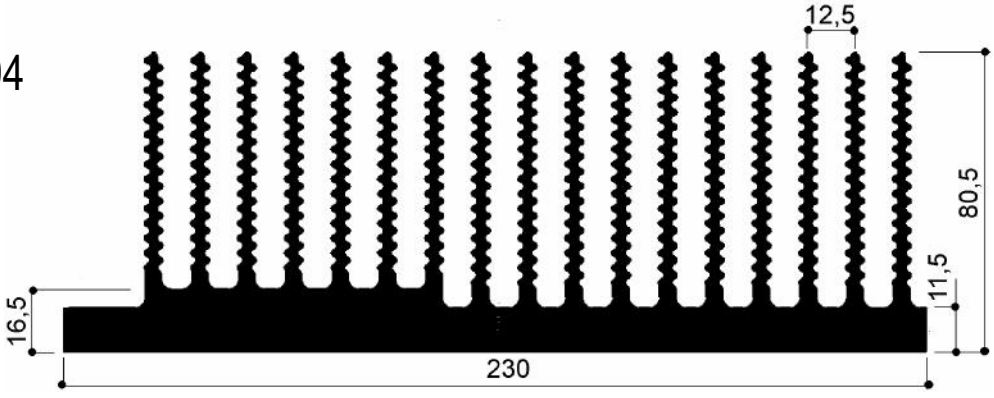
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894



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E.Mail: info@omar-alluminio.it

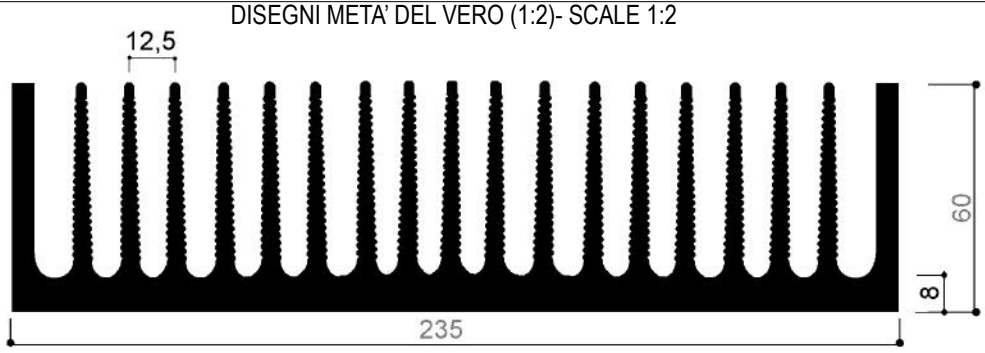
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-RIPRODUZIONE VIETATA- AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

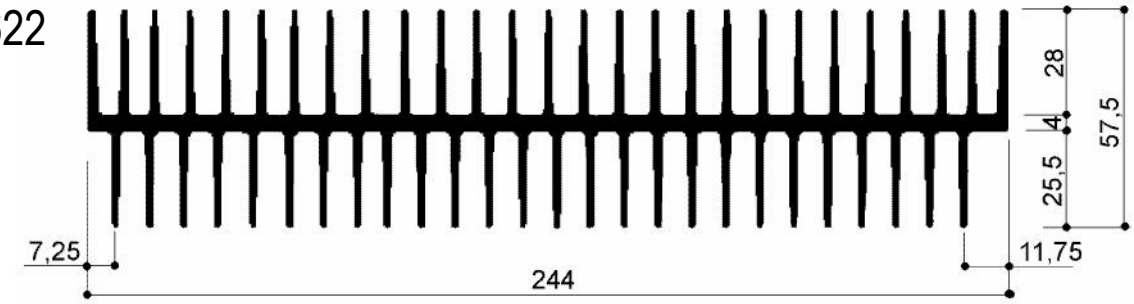
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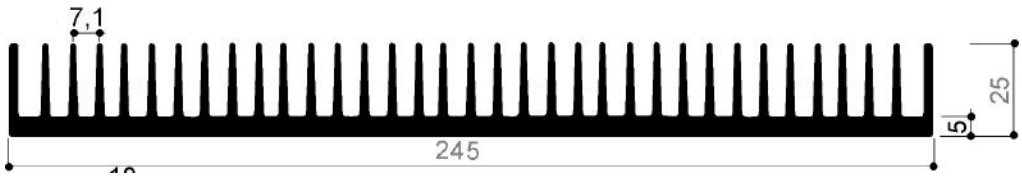
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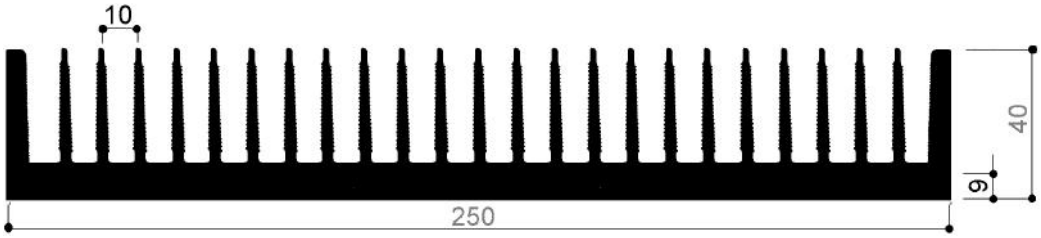
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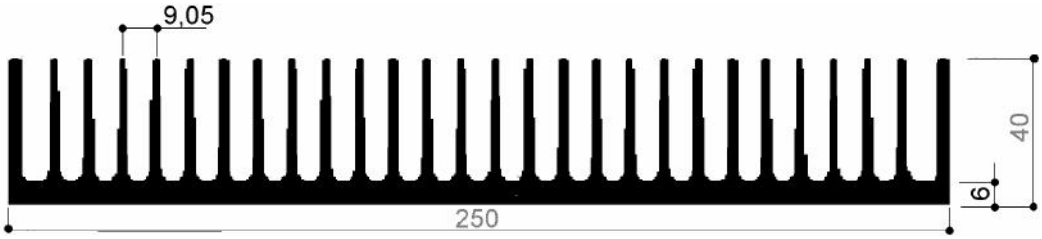
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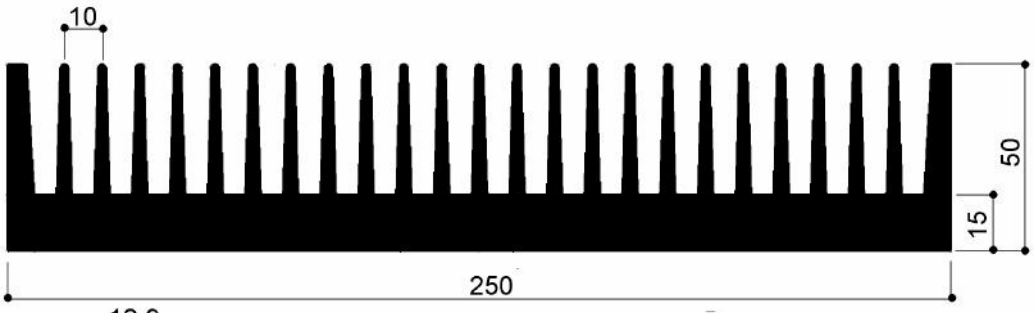
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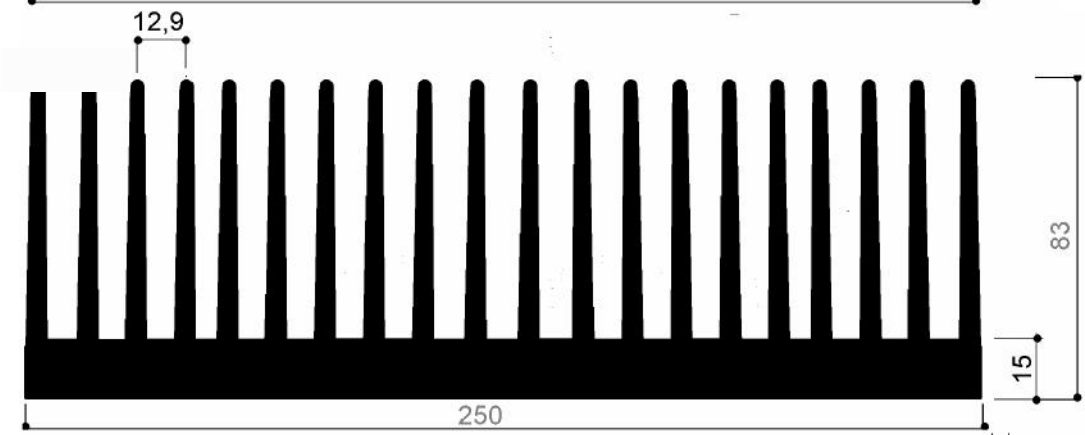
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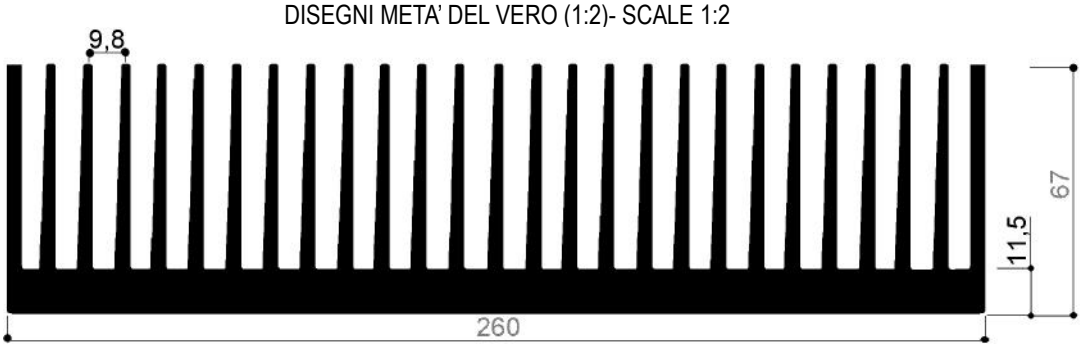
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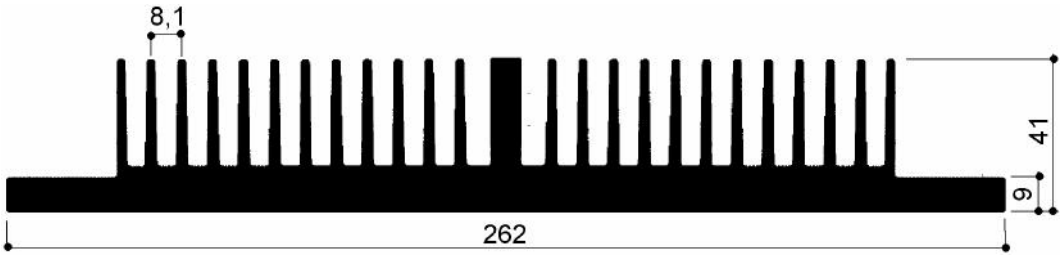
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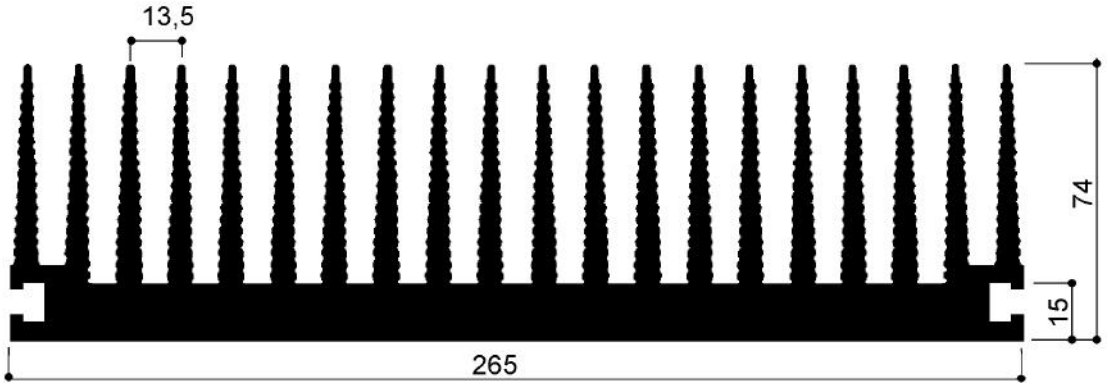
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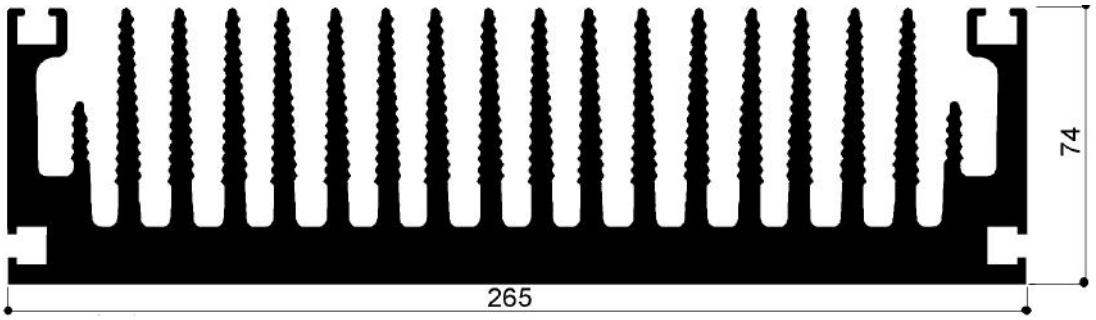
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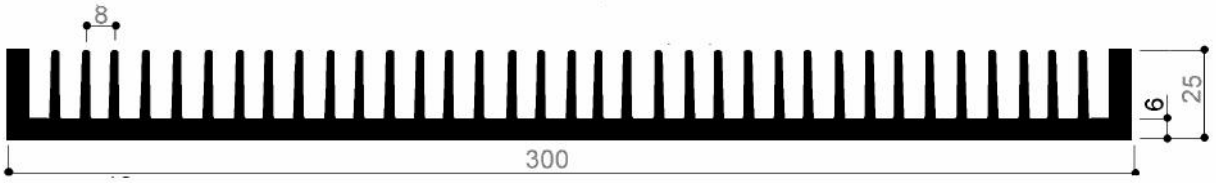
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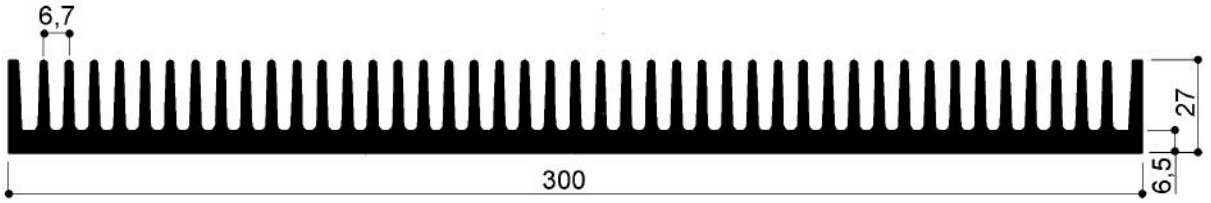
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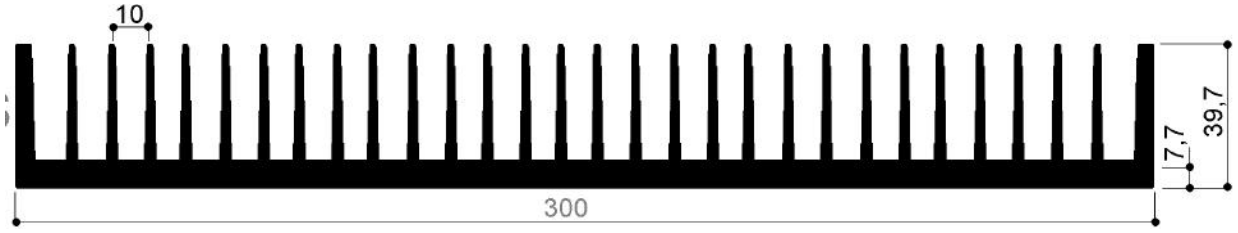
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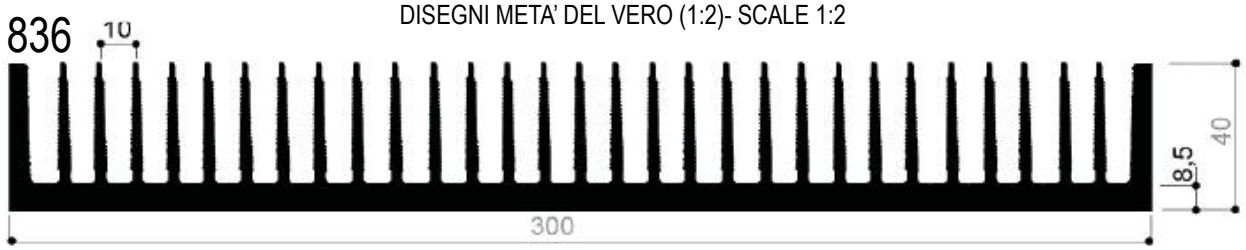
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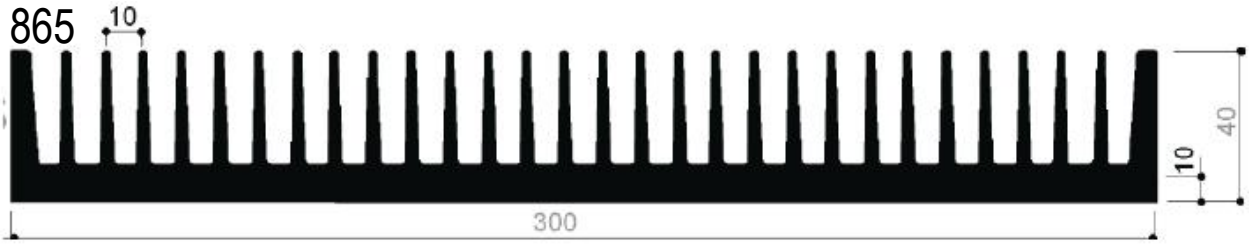
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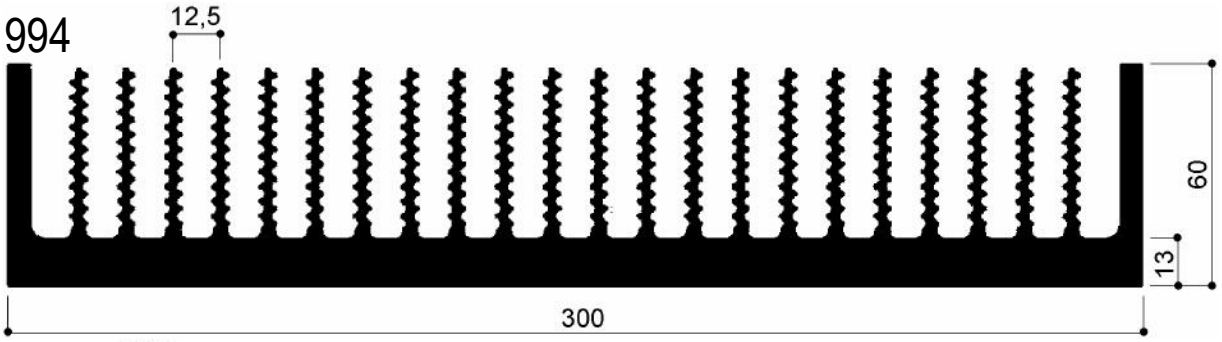
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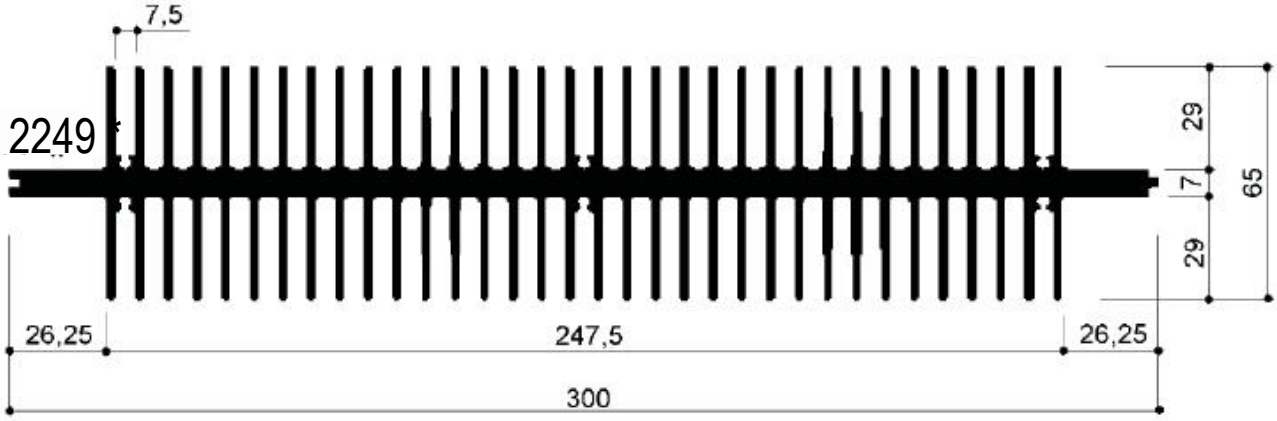
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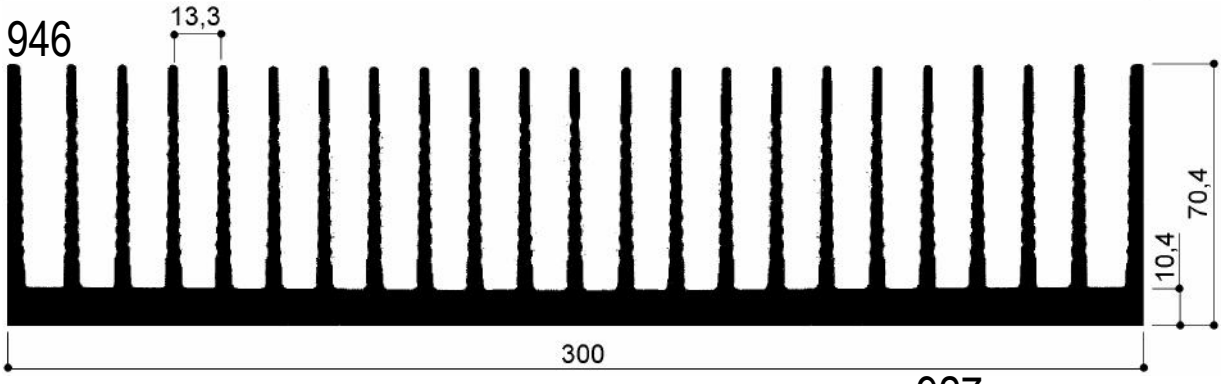
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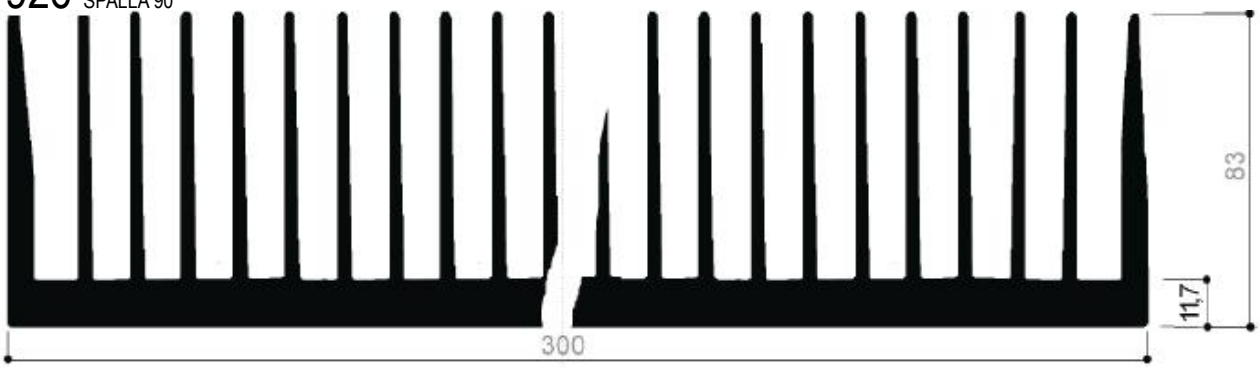


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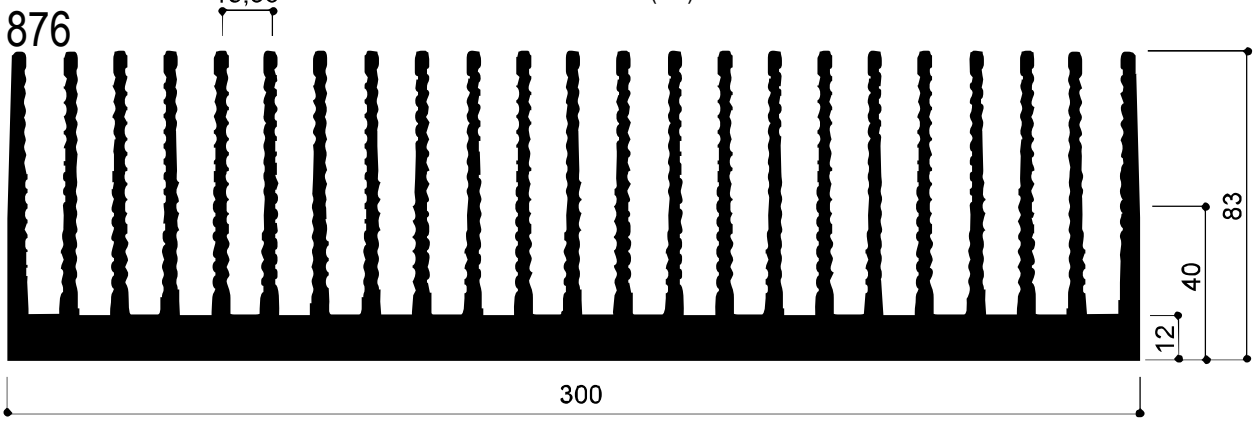
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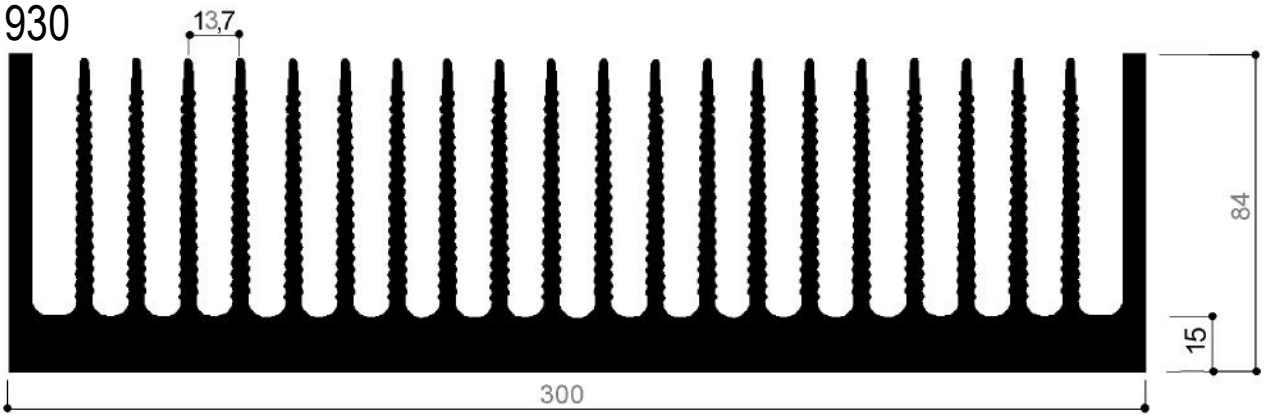


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

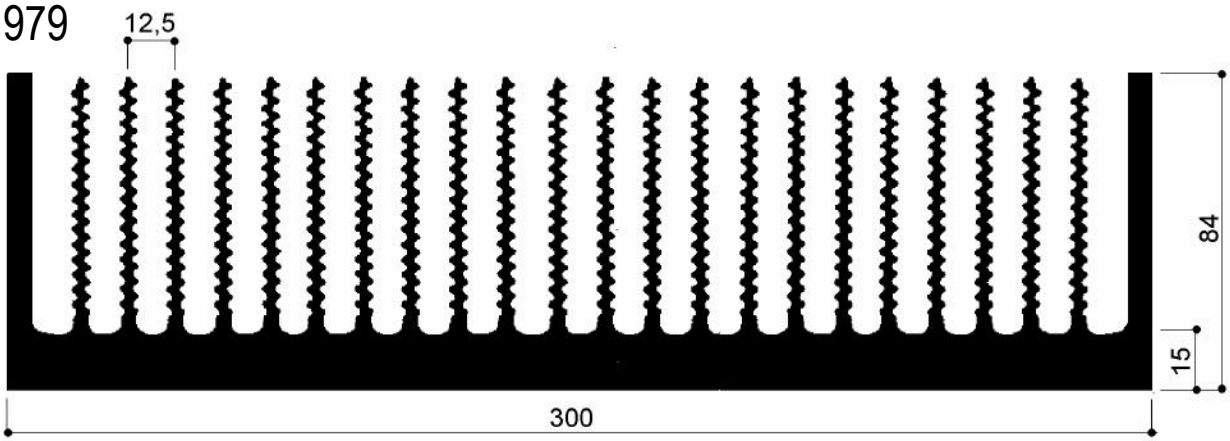
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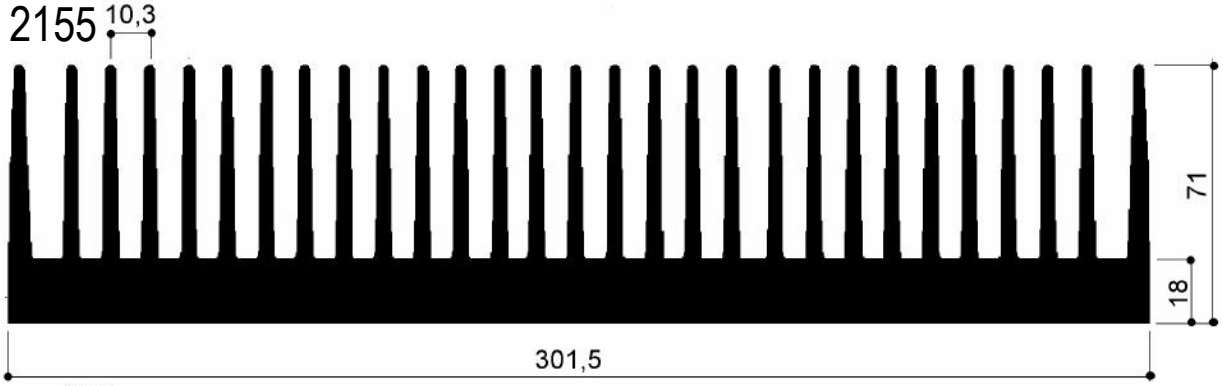
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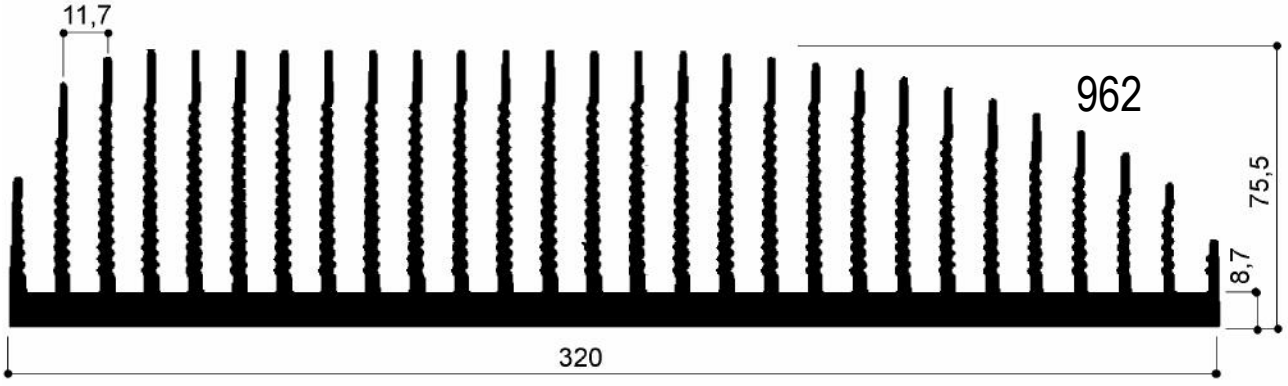
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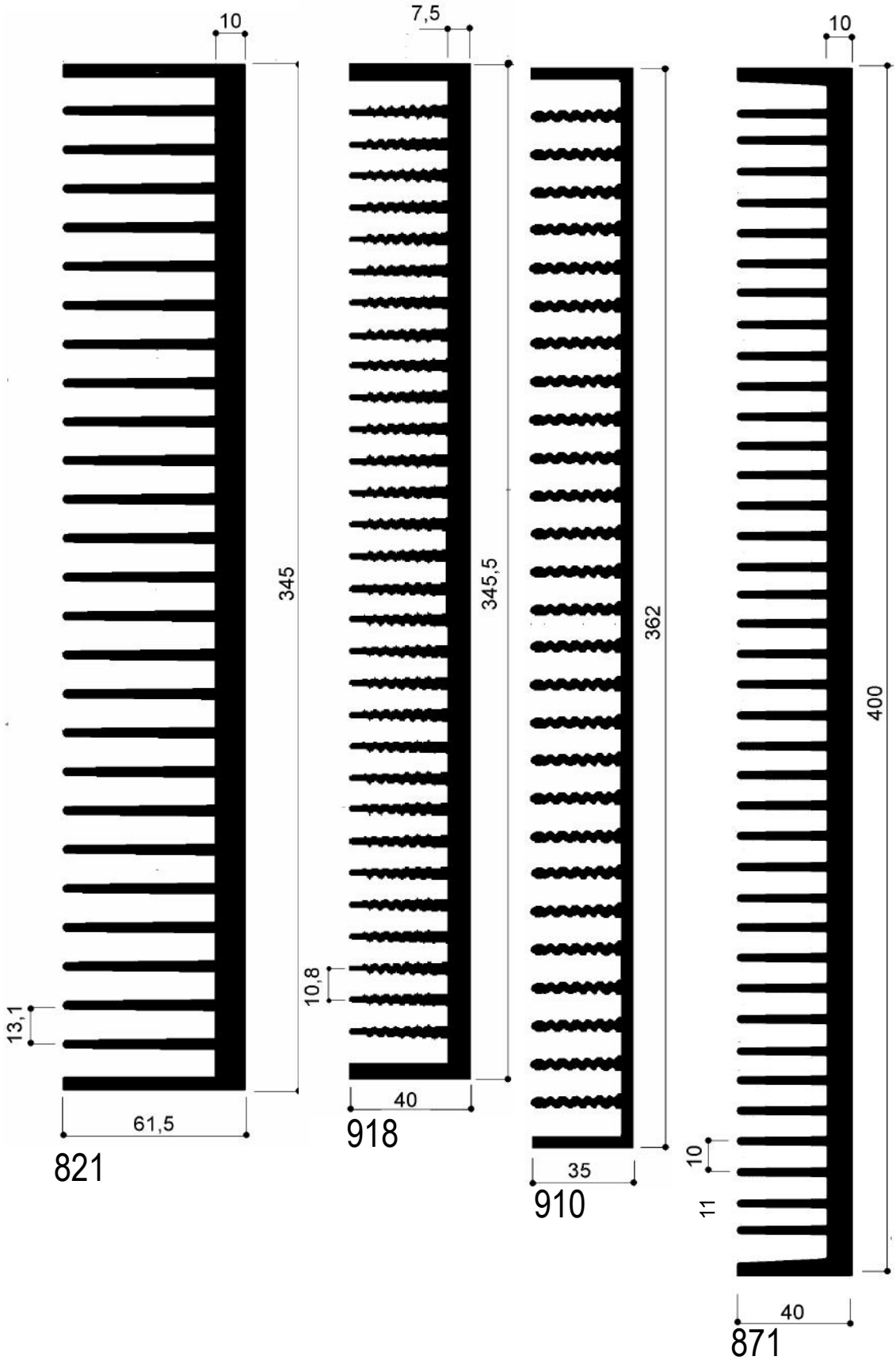
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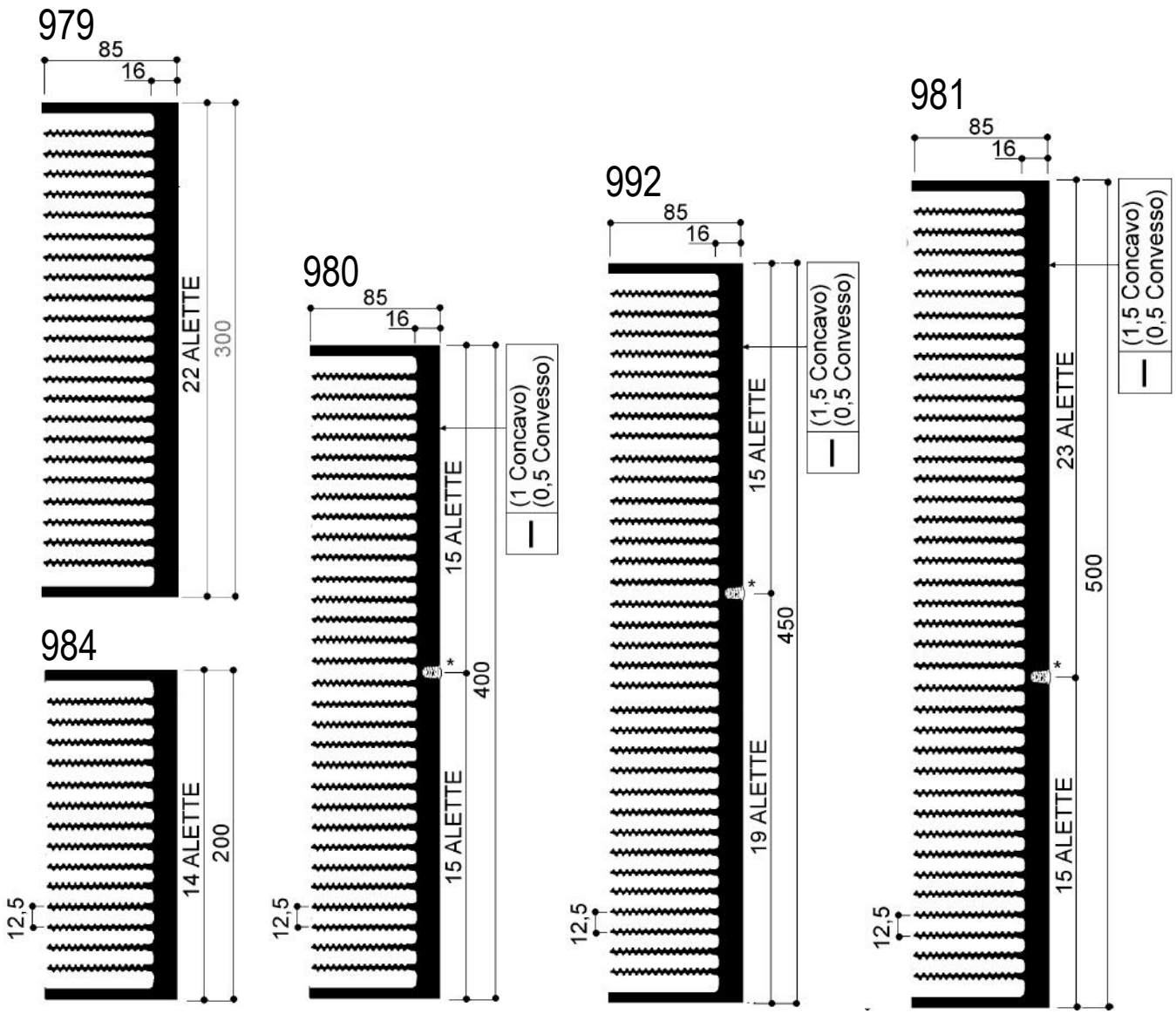
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2





SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997
WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
*CORDONE DI SALDATURA - WELDING WIRE

PROFILATI ALLUMINIO
Ottone - Rame

OLTRE AI PROFILI RIPORTATI A CATALOGO PRONTI A MAGAZZINO SIAMO IN GRADO DI FORNIRE DISSIPATORI IN BARRE CON SAGOME 'CUSTOM' ANCHE PER MODESTI QUANTITATIVI.
TUTTI I PROFILI SONO FORNIBILI NEI SEGUENTI FORMATI:
- BARRE DA 3 / 4 METRI
- TAGLIATI A MISURA (GREZZI/OSSIDATI)
- COMPLETAMENTE LAVORATO SECONDO VS. DISEGNO

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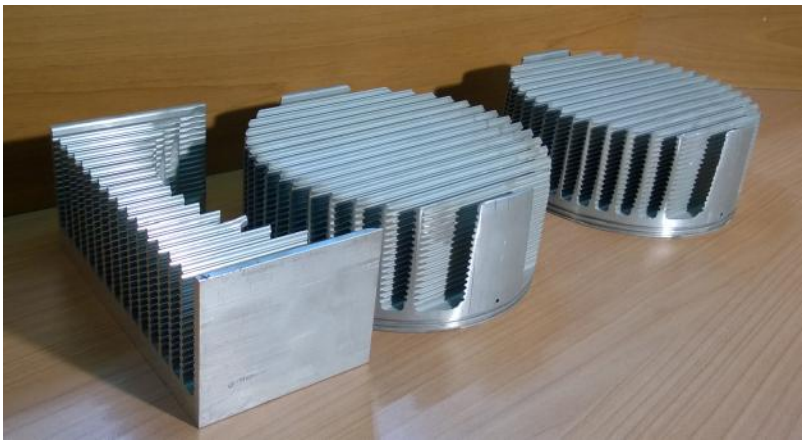
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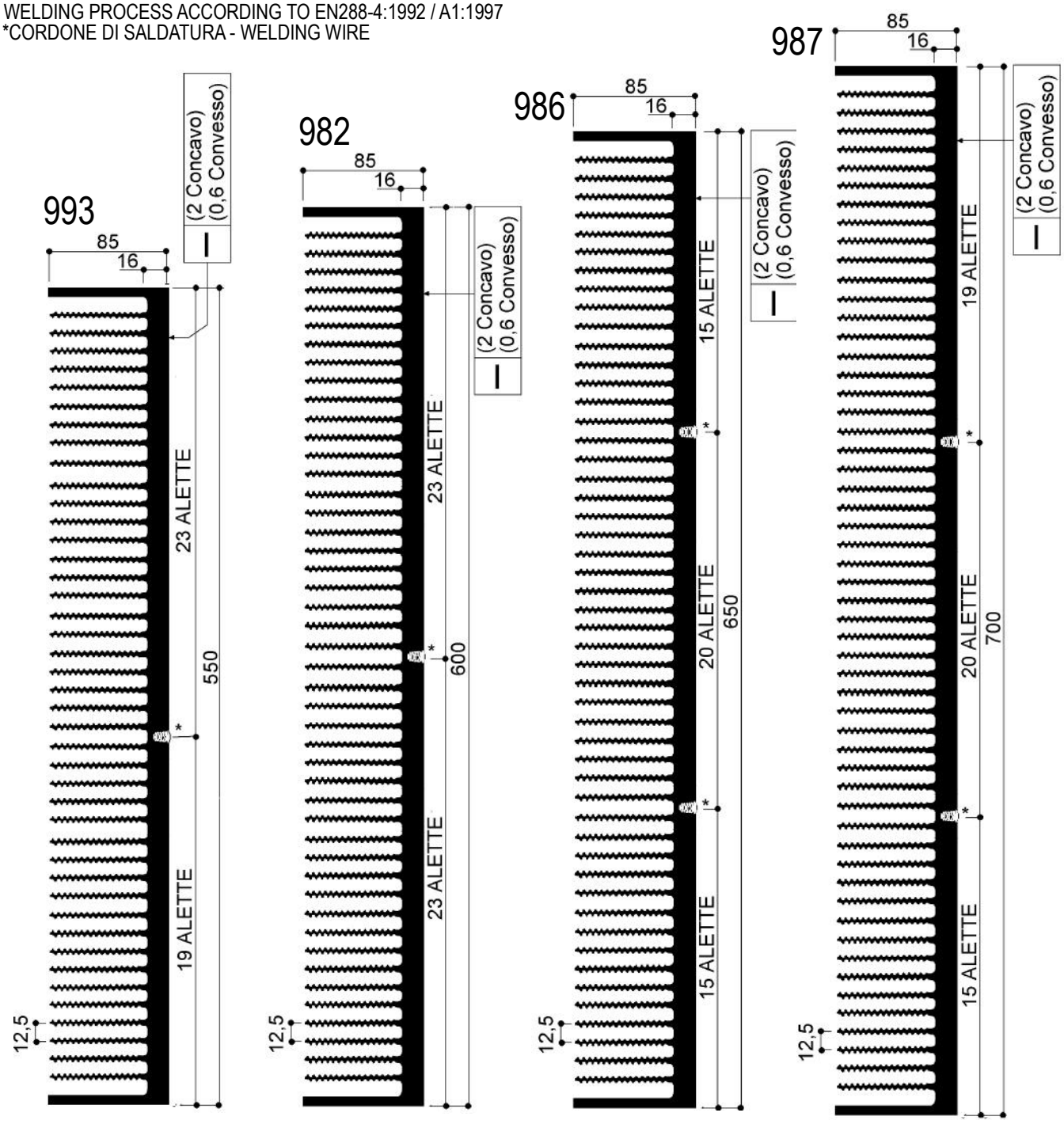
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SCALA 1:4 - SCALE 1:4

FOTO DI ESEMPIO:
DISSIPATORI TONDI RICAVATI DA BARRA MEDIANTE FRESATURA

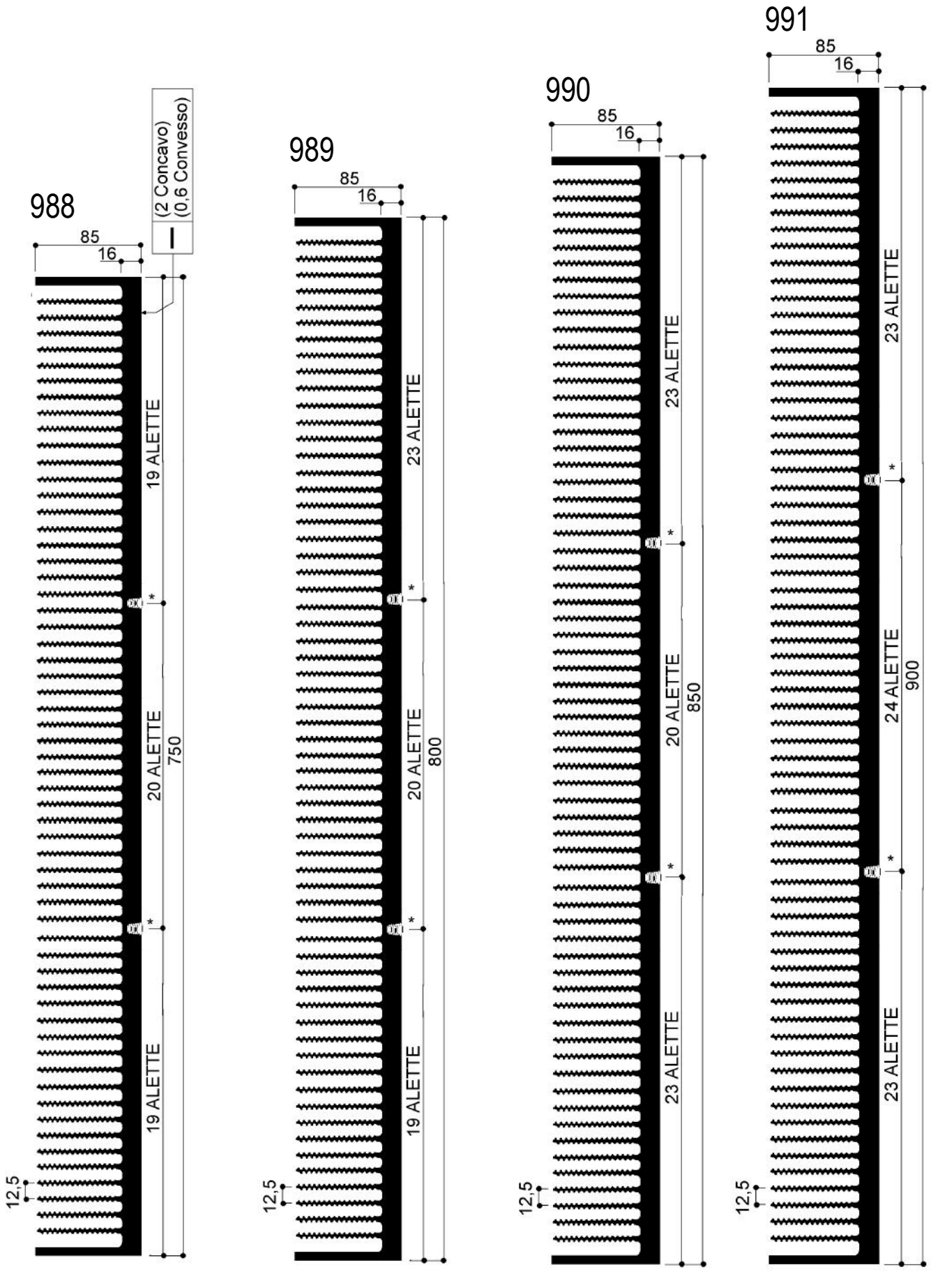


SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997
WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
*CORDONE DI SALDATURA - WELDING WIRE



SCALA 1:4 - SCALE 1:4

SALDATURA SECONDO NORME EN288-4:1992 / A1:1997
WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
*CORDONE DI SALDATURA - WELDING WIRE



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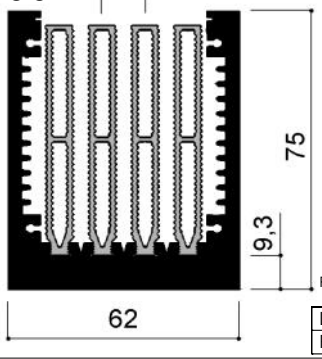
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DISSIPATORI AD ALTO RENDIMENTO

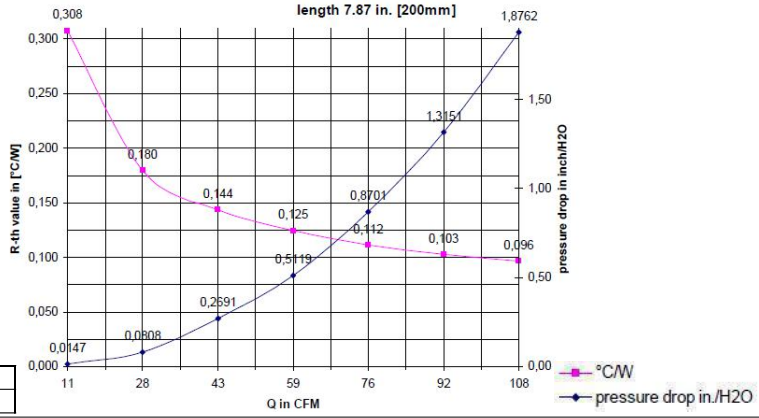
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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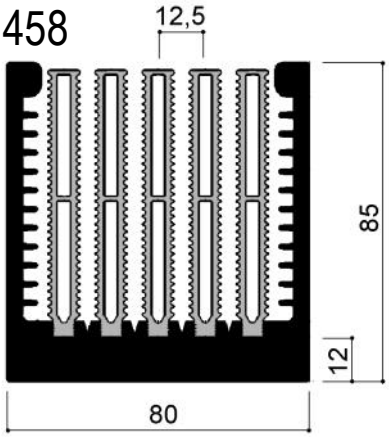


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,23	0,18	0,14

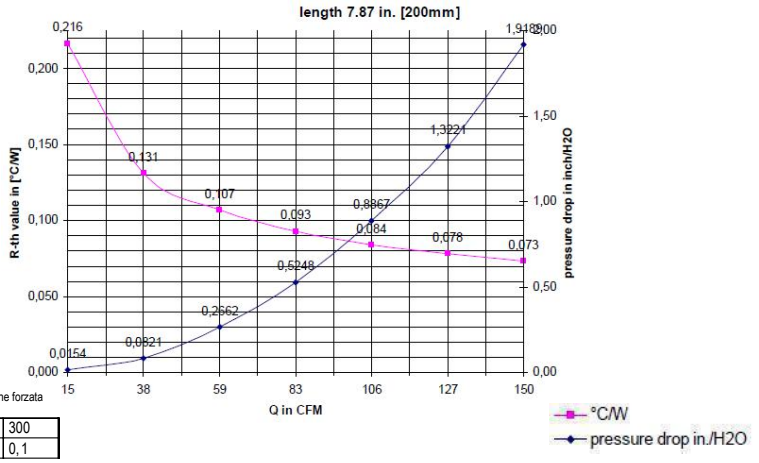


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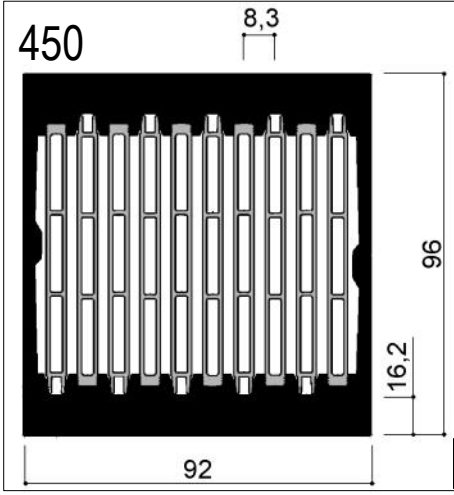


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,165	0,13	0,1

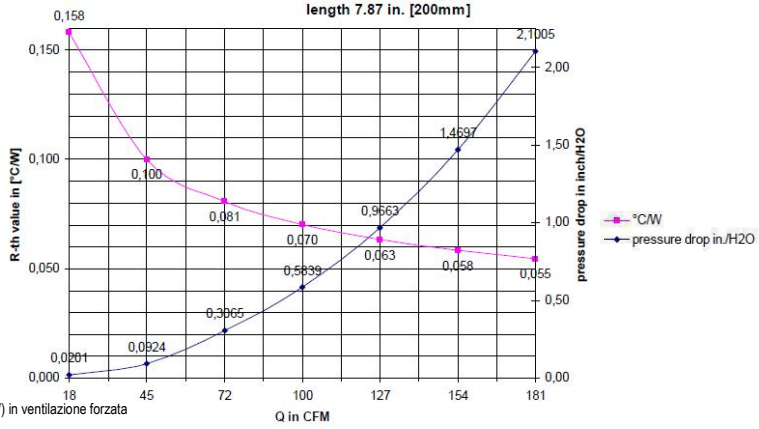


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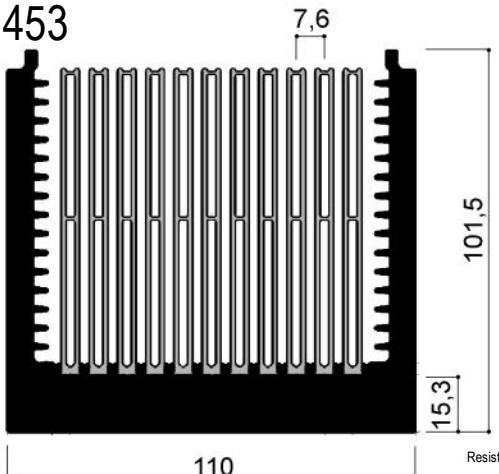


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,13	0,1	0,08

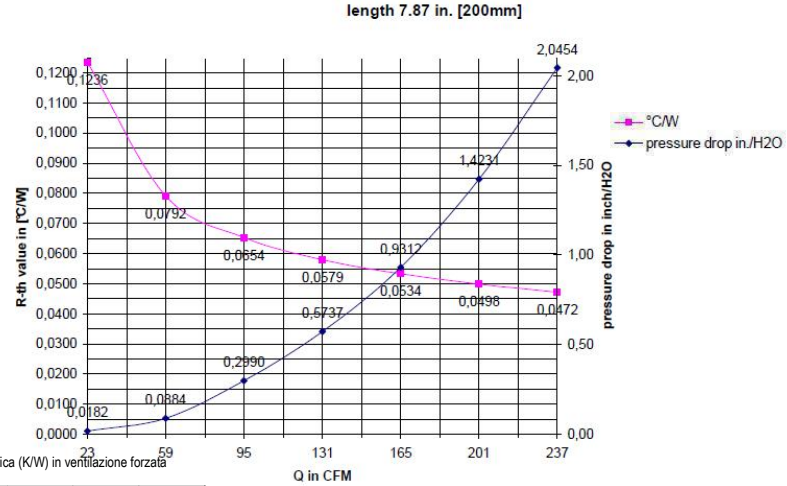


453



Resistenza termica (K/W) in ventilazione forzata

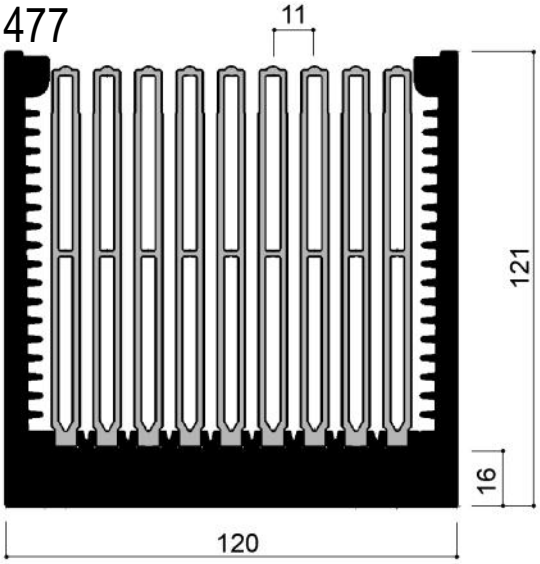
Lg. (mm)	100	200	300
R_{th} a 11 m/s	0,0915	0,0579	0,0450

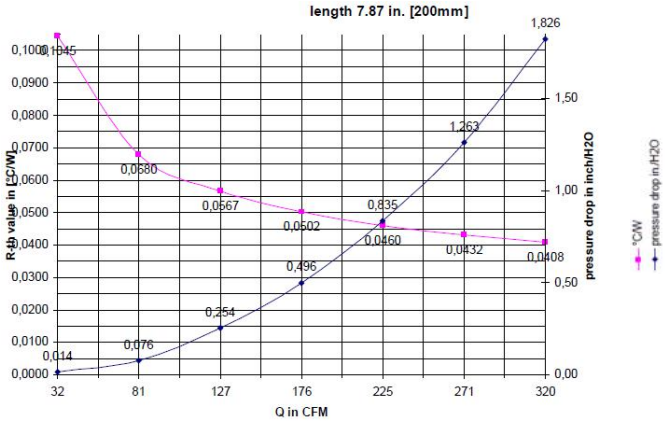


DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

477

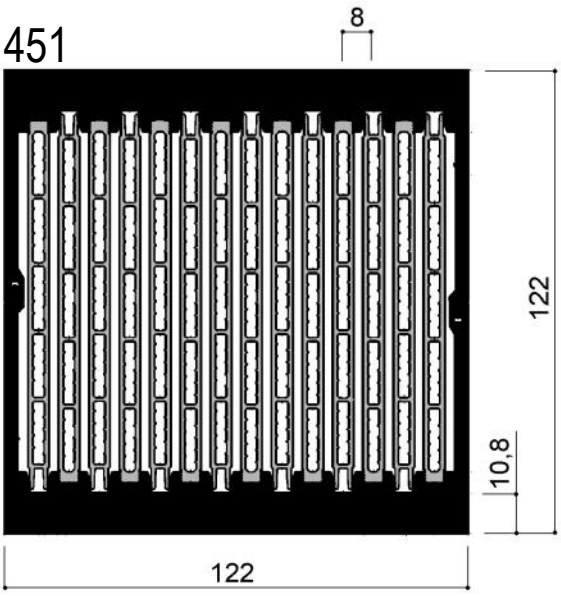


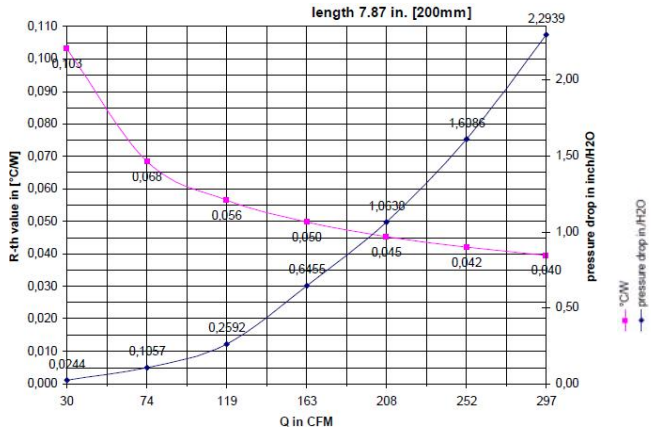


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,11	0,068	0,052

451

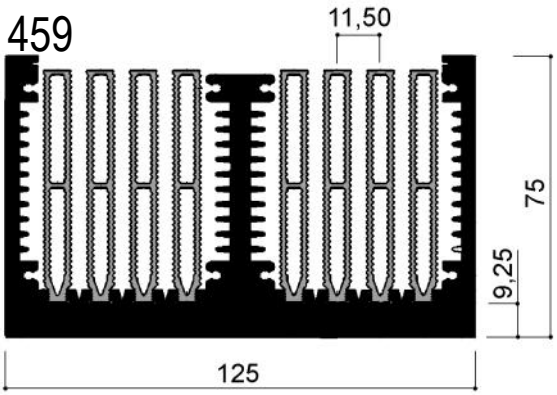


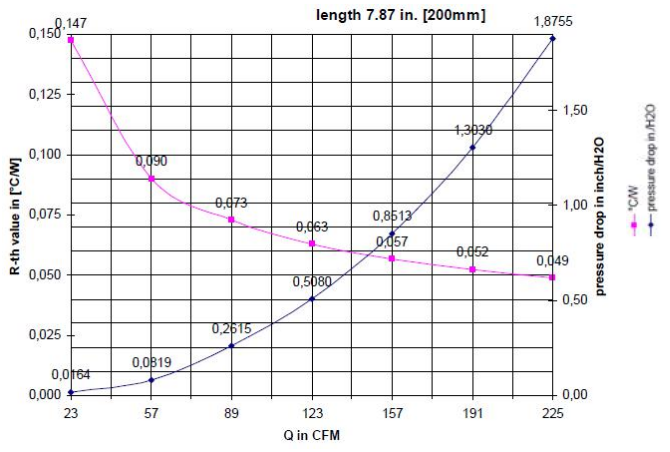


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,082	0,068	0,052

459





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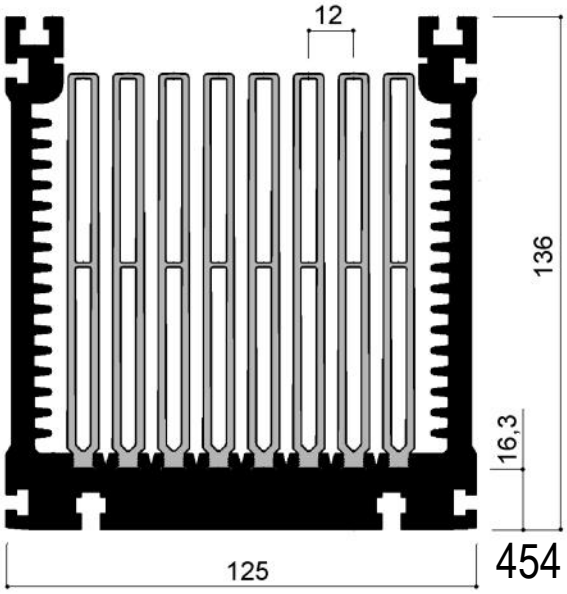
OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

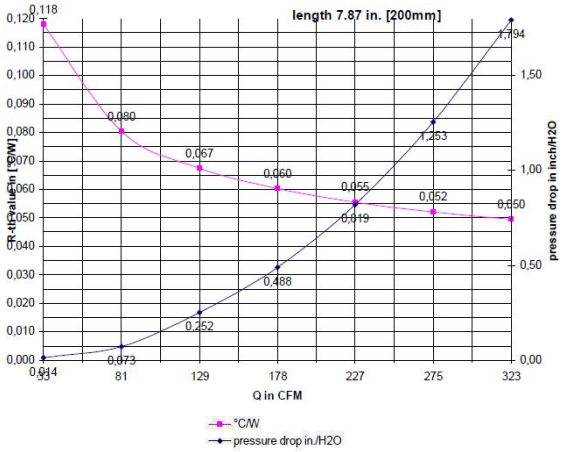
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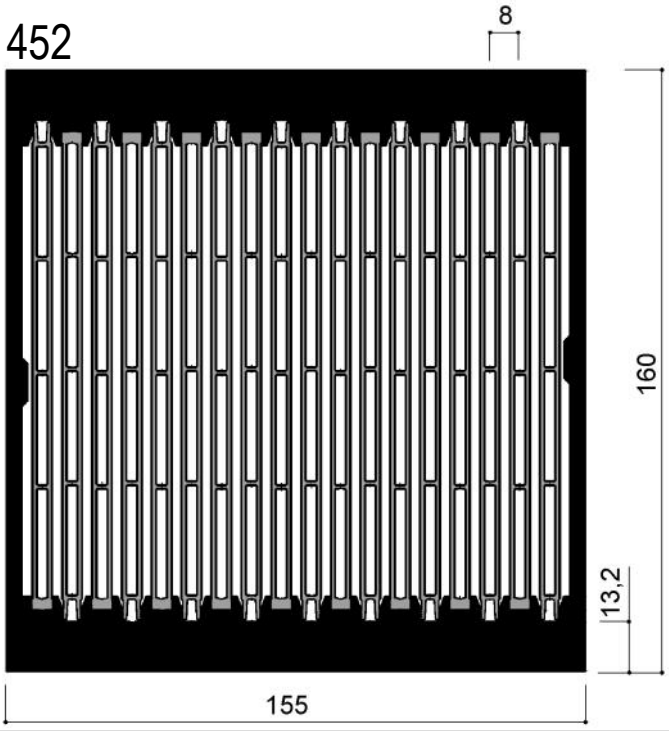
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

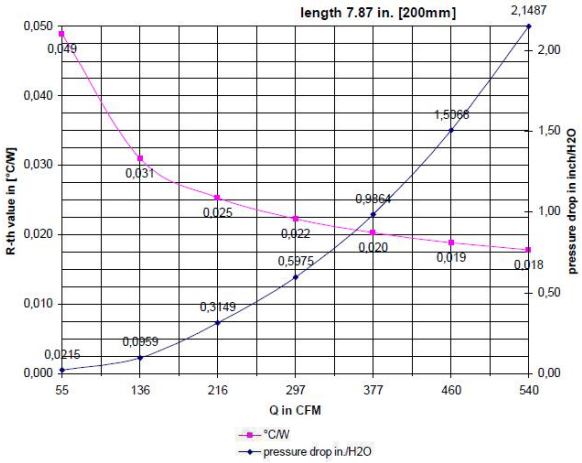




Resistenza termica (K/W) in ventilazione forzata

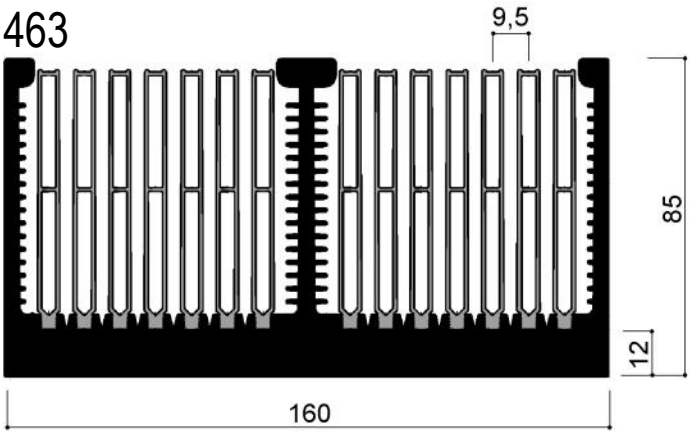
Lg. (mm)	100	200	300
R_{th} a 5m/s	0,13	0,08	0,06

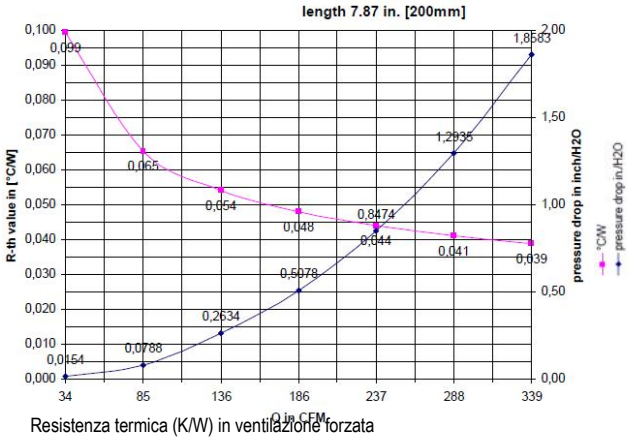




Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,046	0,031	0,025





Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,082	0,065	0,05

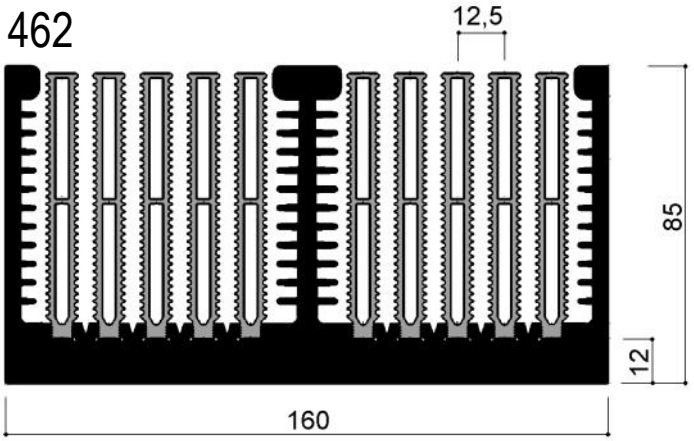
I valori espressi dalle curve sono puramente indicativi

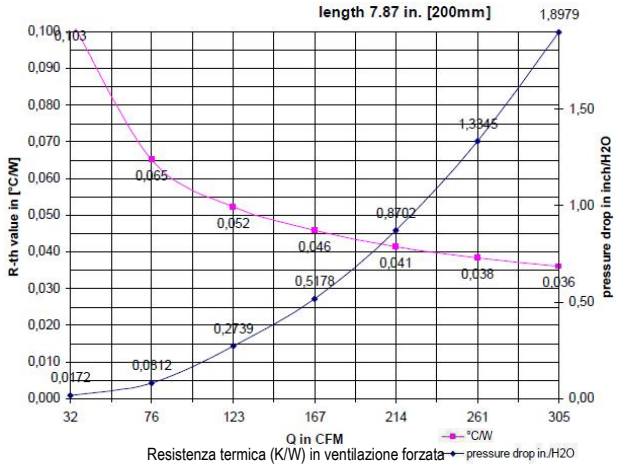
 -RIPRODUZIONE VIETATA-

DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

462

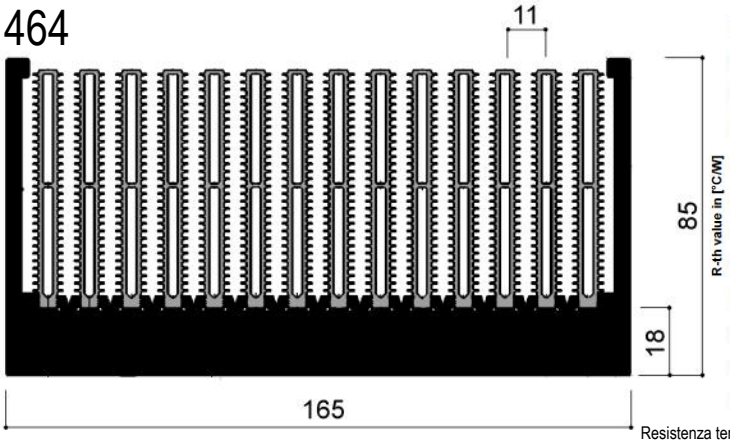


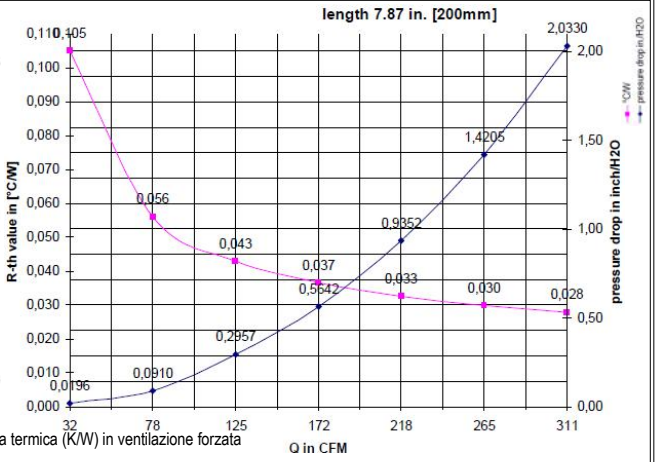


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,082	0,065	0,05

464





Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,077	0,056	0,048

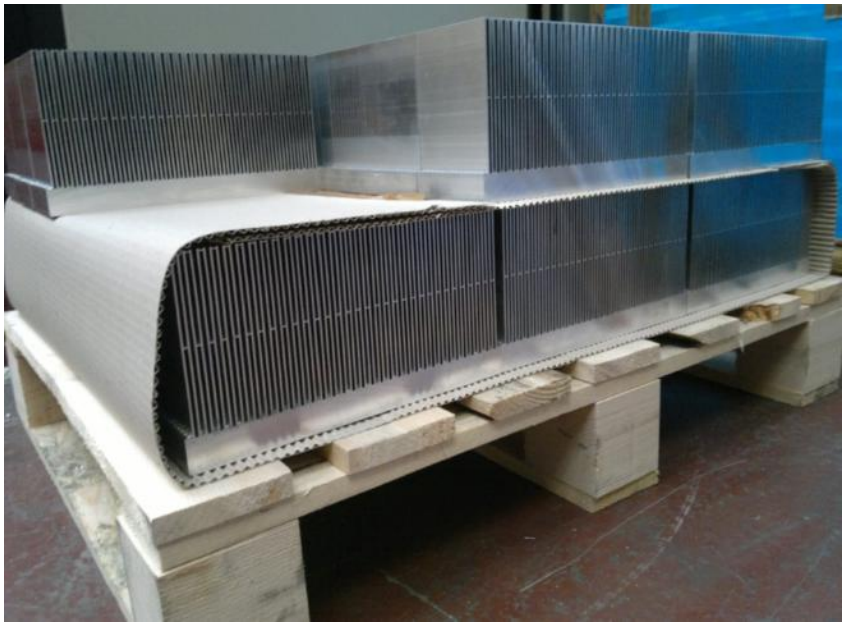


FOTO DI ESEMPIO: TAGLIO A MISURA DISSIPATORI AD ALTO RENDIMENTO DI GROSSE DIMENSIONI

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20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
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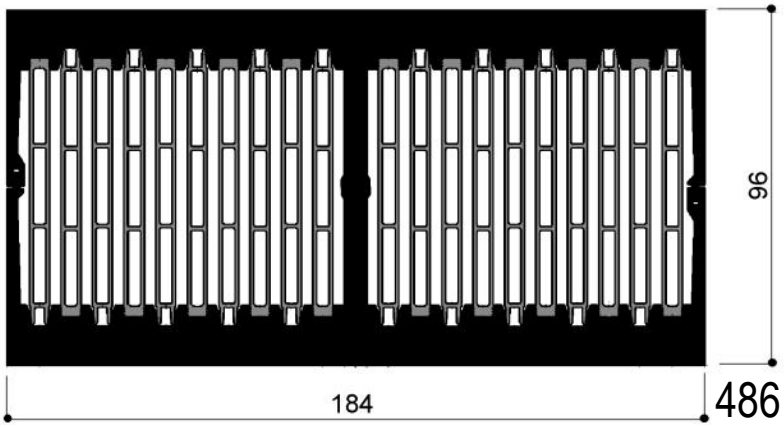
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DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



length 11.81 in. [300mm]

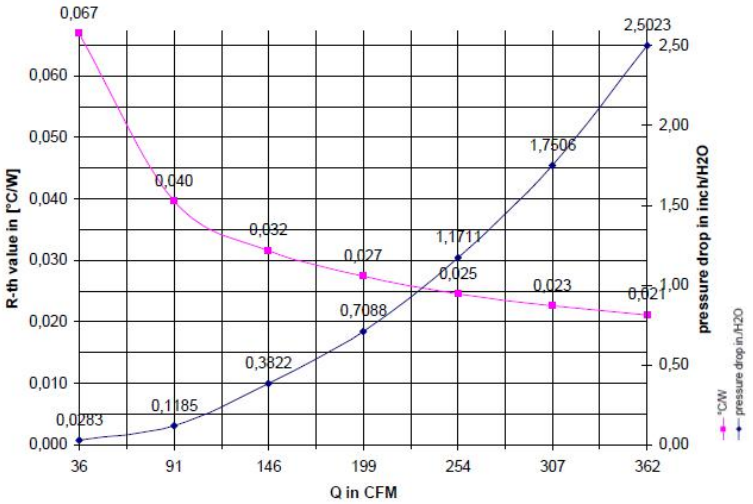
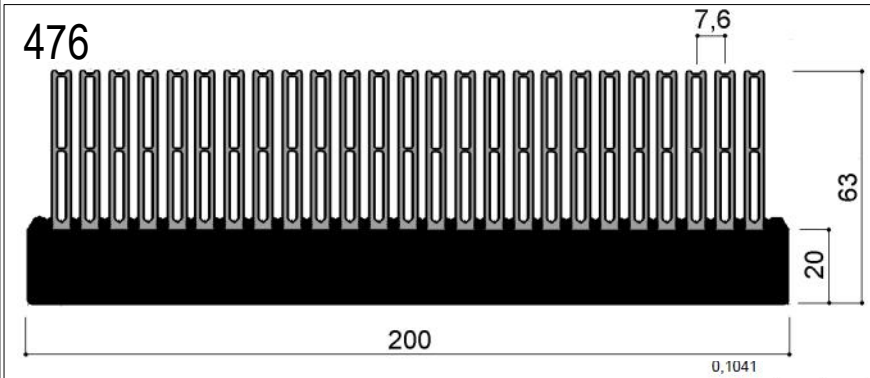




FOTO DI ESEMPIO: SI ESEGUONO OPERAZIONI DI TRANCIATURA SU PROFILI ESTRUSI IN ALLUMINIO

Resistenza termica (K/W) in ventilazione forzata

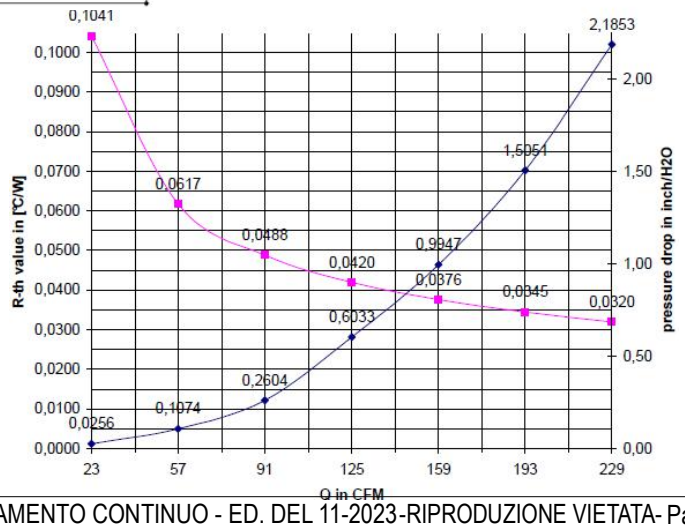
Lg. (mm)	100	200	300
Rth5m/s	0,065	0,05	0,04



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 11 m/s	0,0617	0,042	0,034

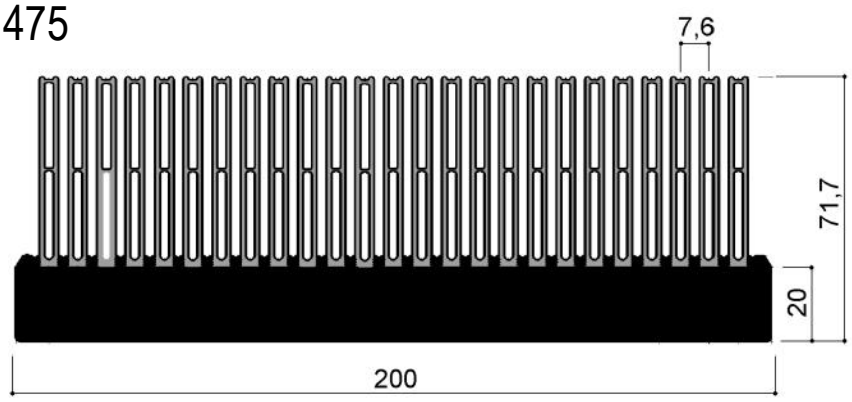
length 7.87 in. [200mm]

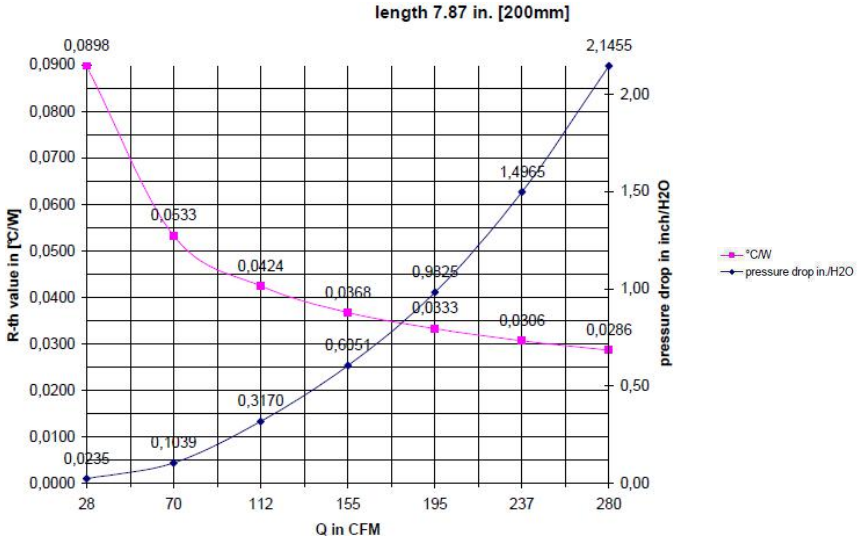


DISSIPATORI AD ALTO RENDIMENTO

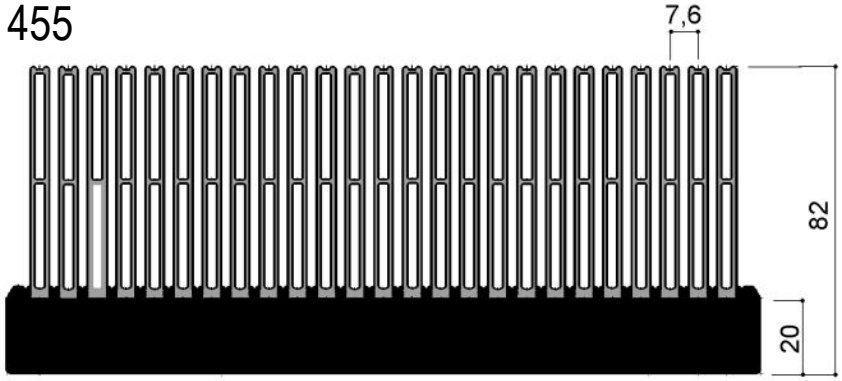
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

475





455



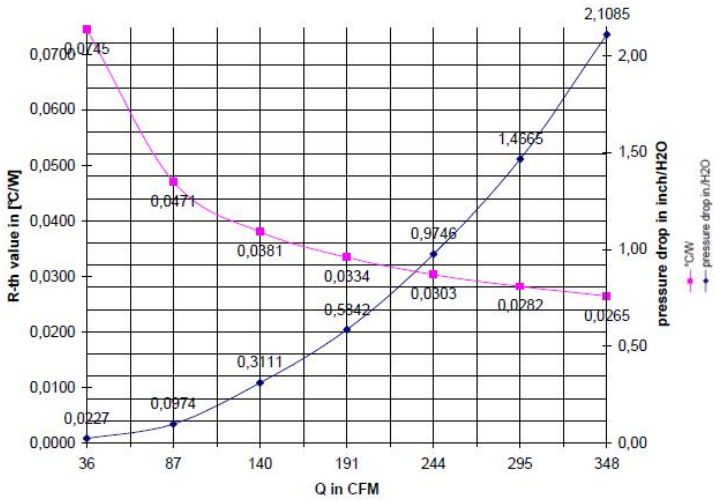




FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO

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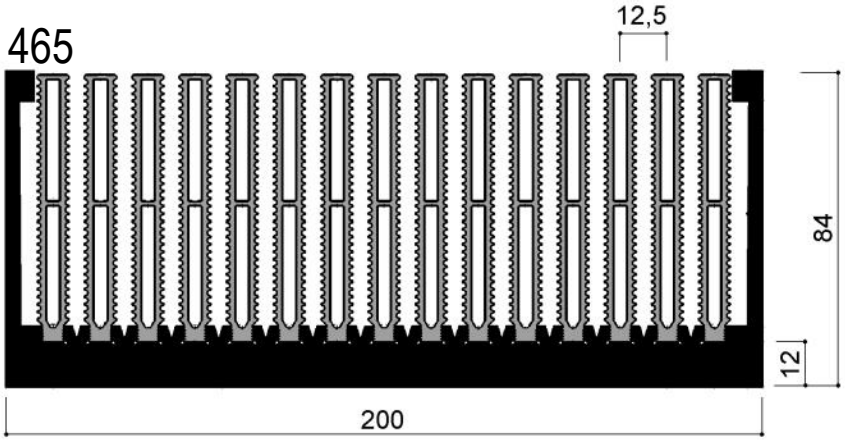
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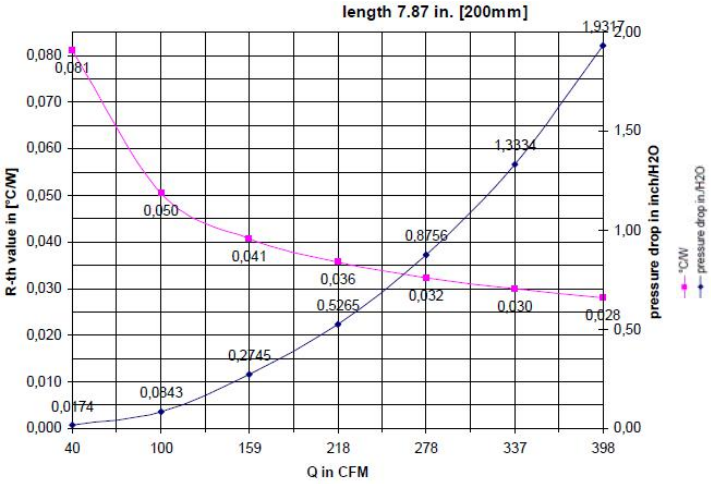
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DISSIPATORI AD ALTO RENDIMENTO

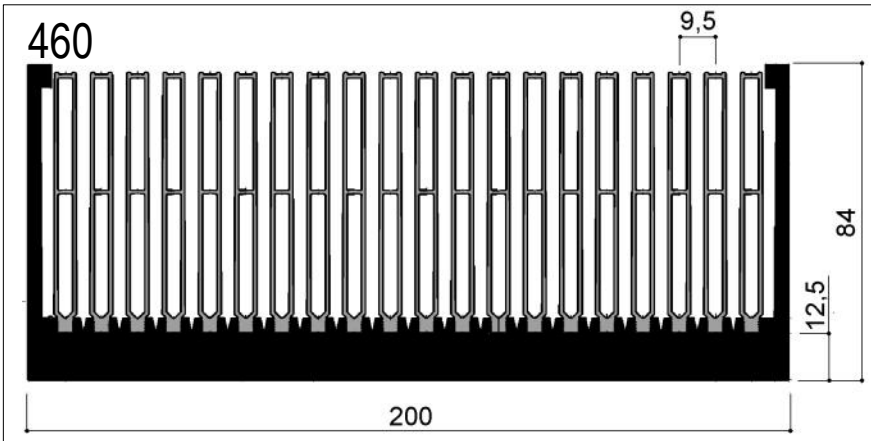
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

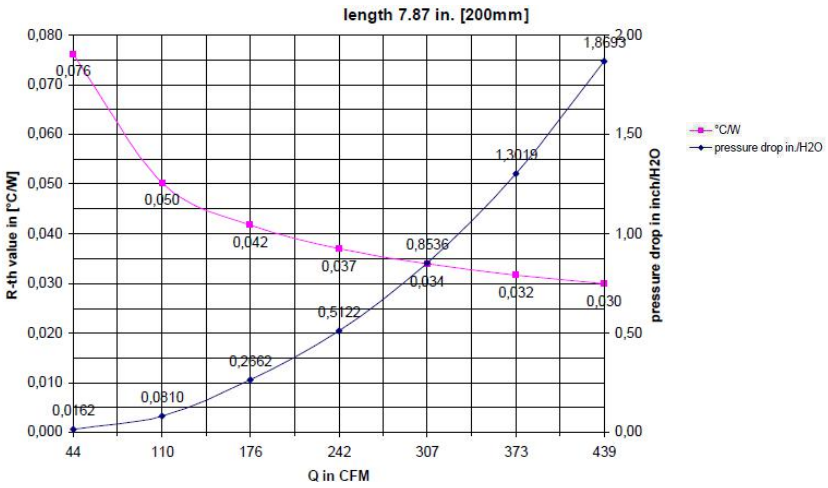
465





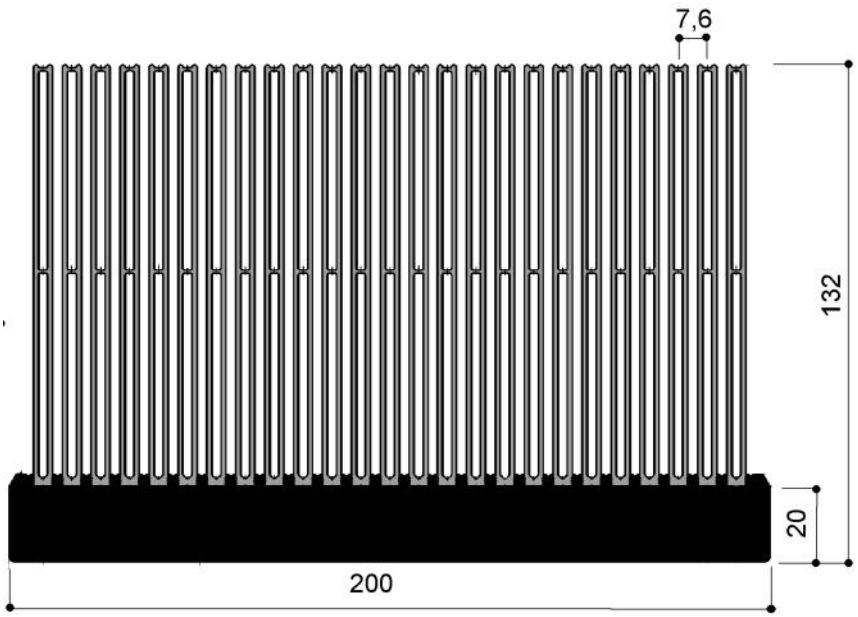
460





DISSIPATORI AD ALTO RENDIMENTO

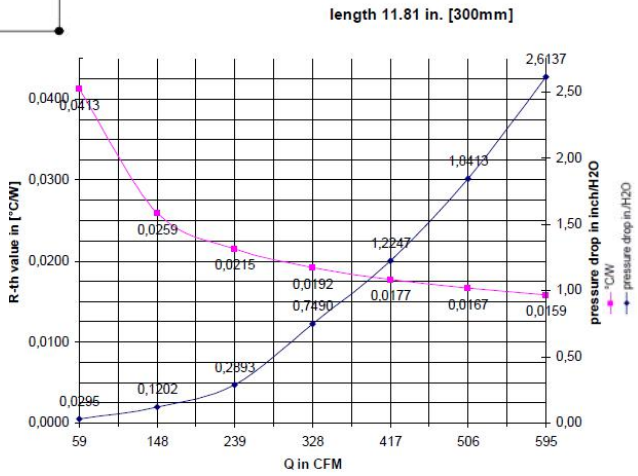
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



480

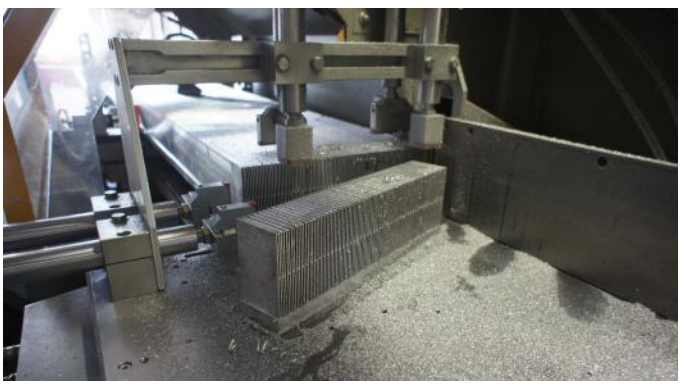
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400
Rth 5m/s	0,0414	0,0254	0,0193









N.3 LINEE DI TAGLIO:SI ESEGUONO TAGLI SU PROFILI IN ALLUMINIO ANCHE DI GRANDI DIMENSIONI

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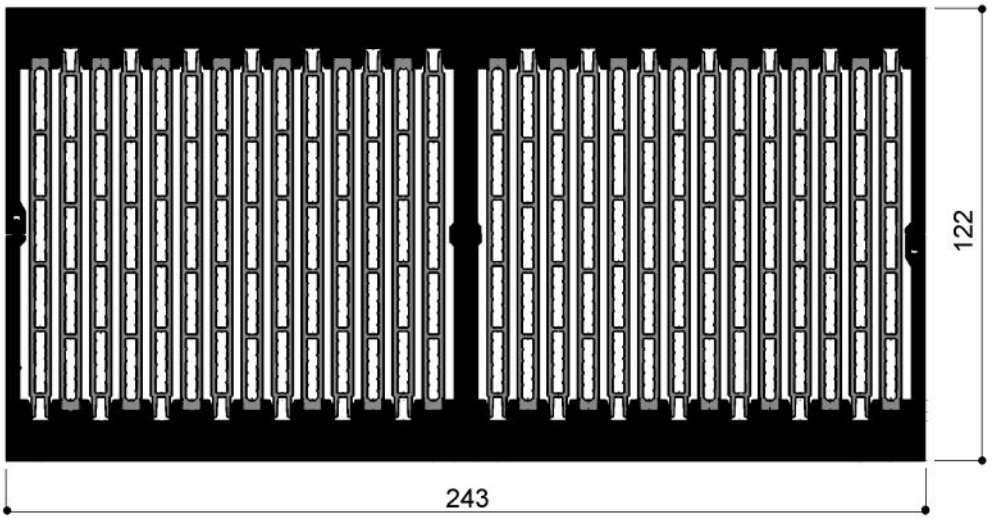
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DISSIPATORI AD ALTO RENDIMENTO

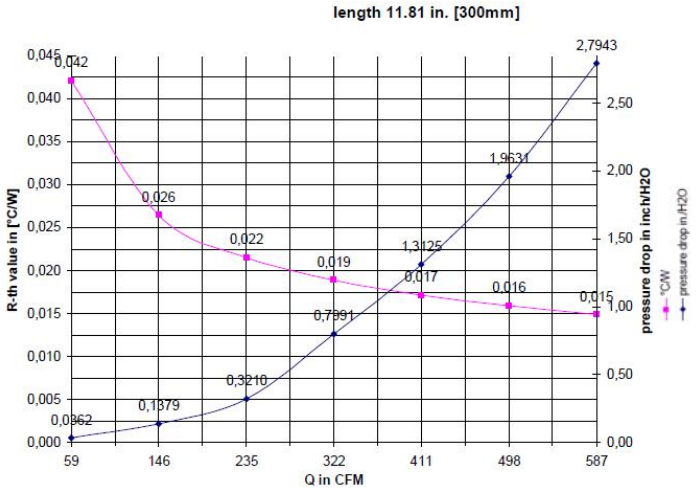
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

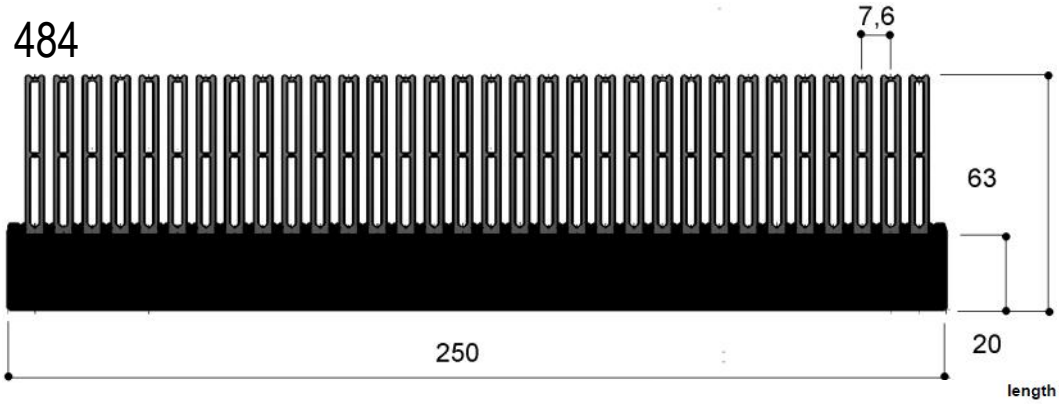


487

Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
Rth5m/s	0,041	0,034	0,026

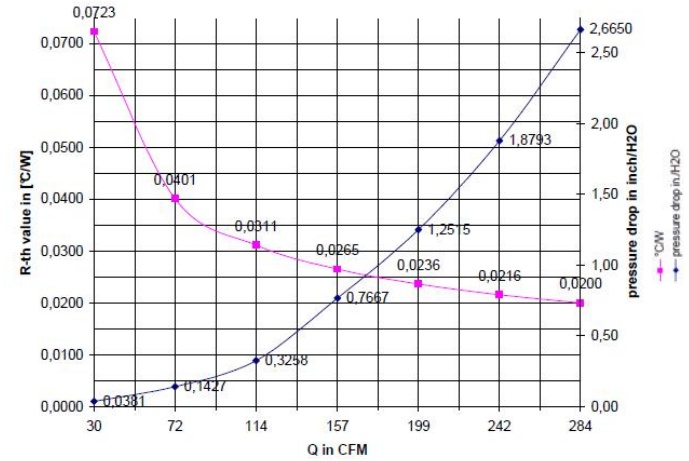




length 11.81 in. [300mm]

Resistenza termica (K/W) in ventilazione forzata

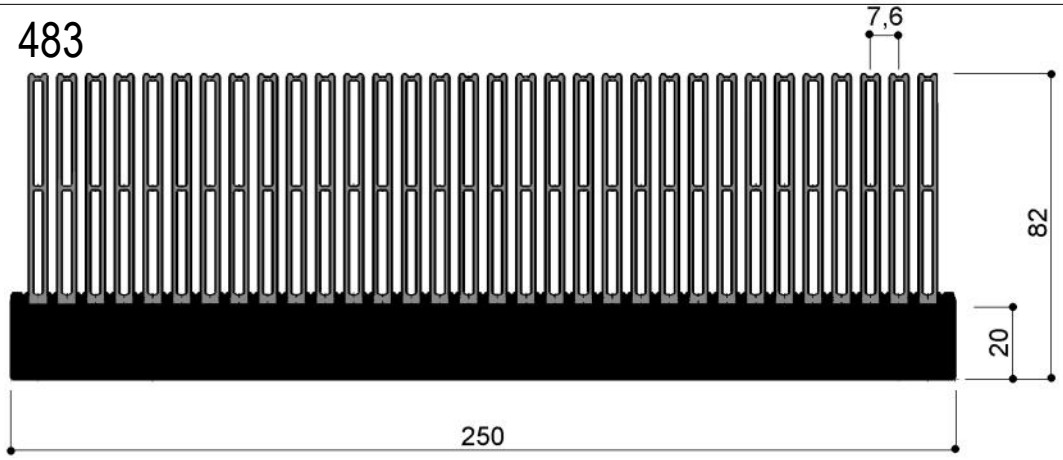
Lg. (mm)	100	200	300
Rth 11m/s	0,0480	0,0328	0,0265



DISSIPATORI AD ALTO RENDIMENTO

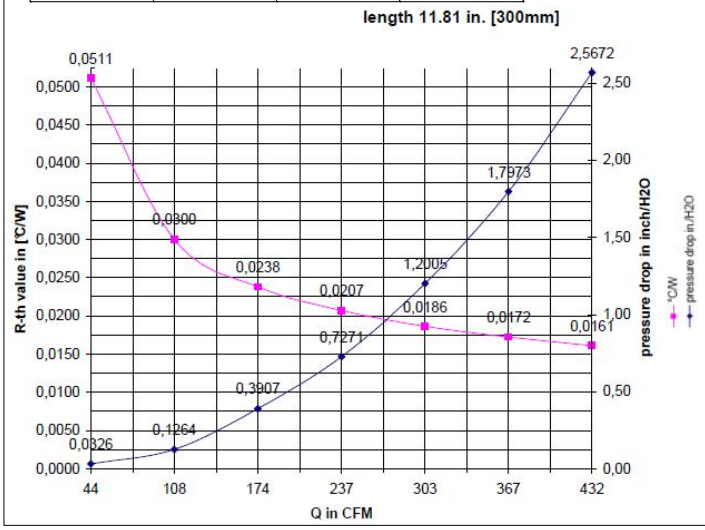
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

483

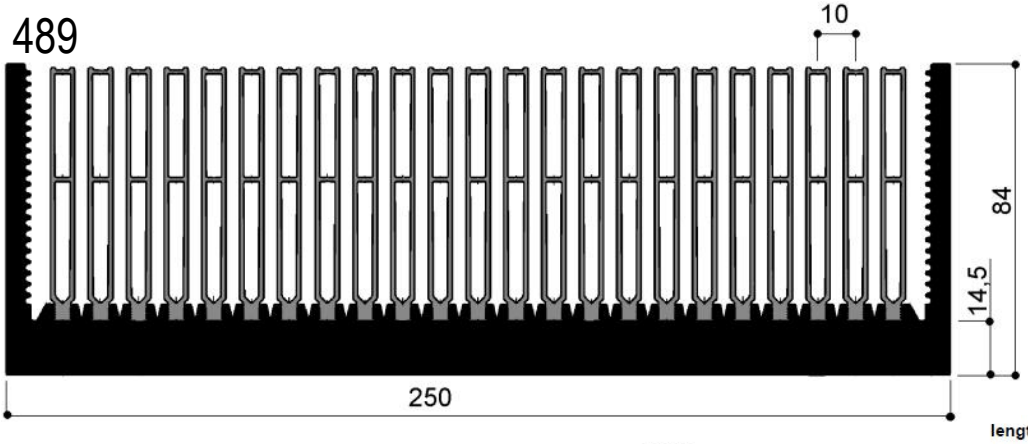


Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
Rth 11m/s	0,0400	0,0261	0,0207

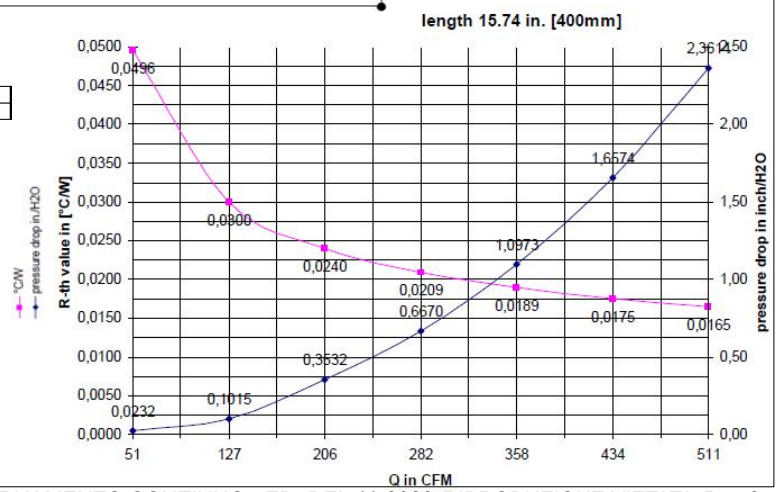


489



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400
Rth 5/s	0,0663	0,0438	0,0349	0,0300



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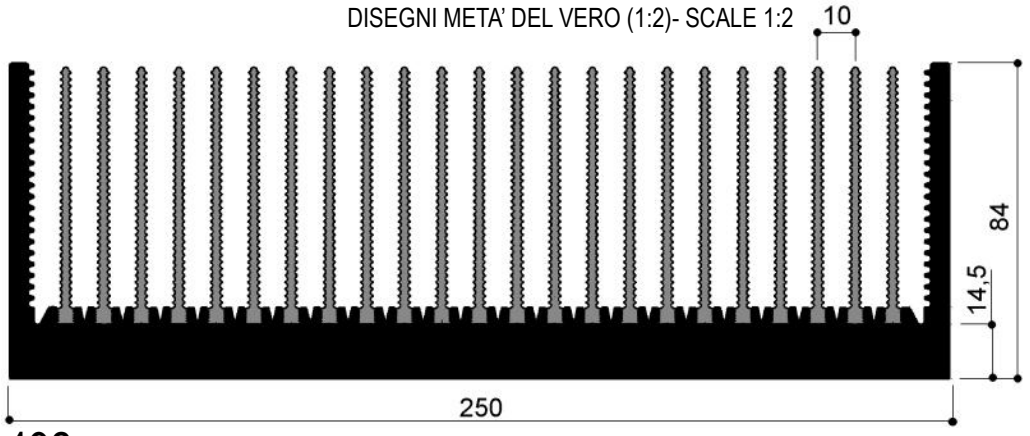
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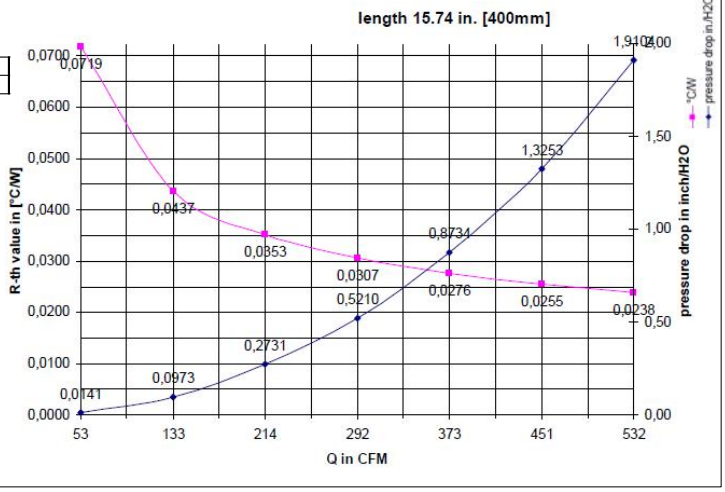
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

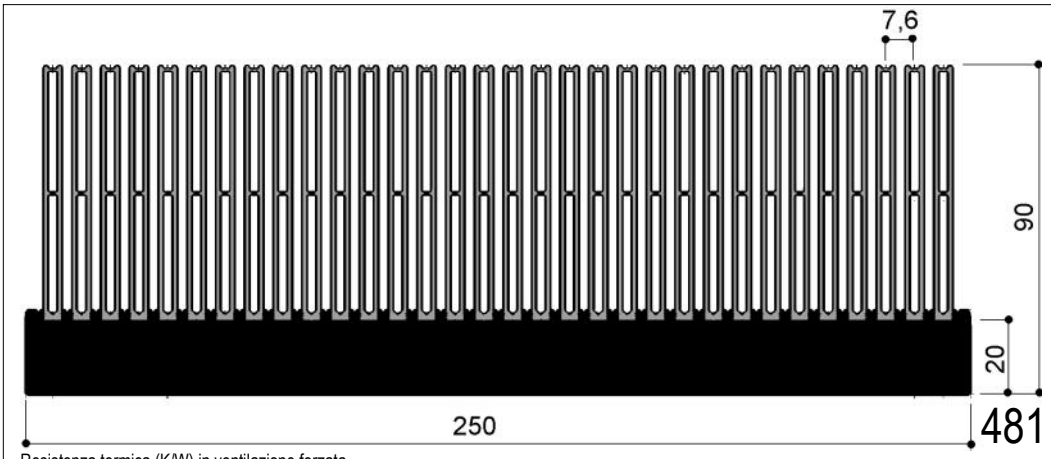


492

Resistenza termica (K/W) in ventilazione forzata

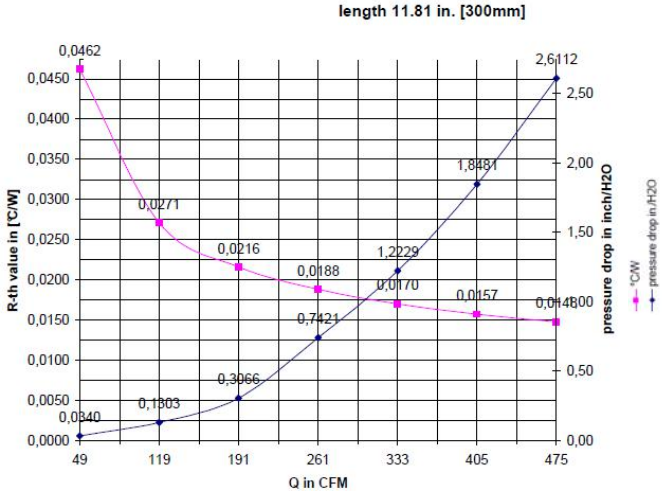
Lg. (mm)	100	200	300	400
Rth5/s	0,0963	0,0644	0,0516	0,0437





Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
Rth11m/s	0,0370	0,0239	0,0188



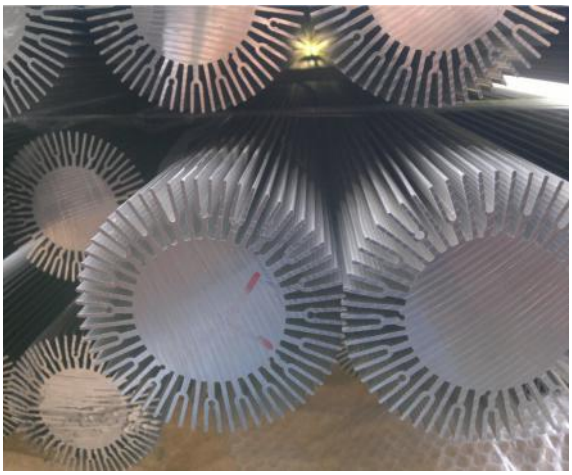
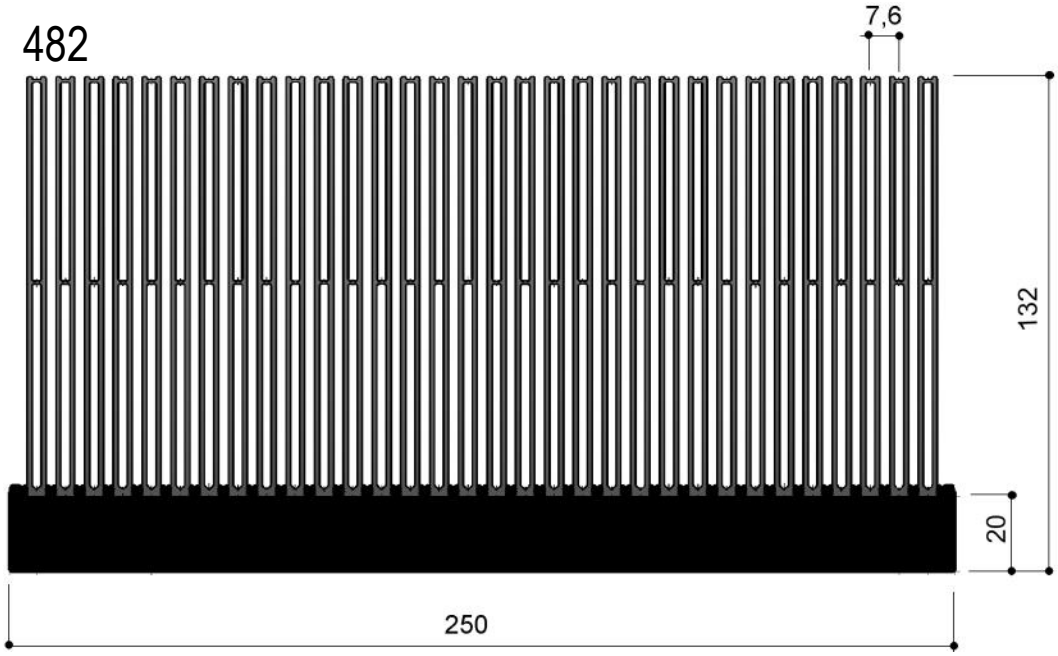


FOTO DI ESEMPIO: DISSIPATORI "FLOWER" A STOCK IN PRONTA CONSEGNA

DISSIPATORI AD ALTO RENDIMENTO

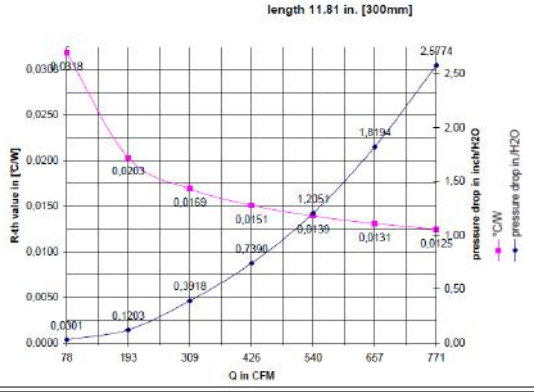
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

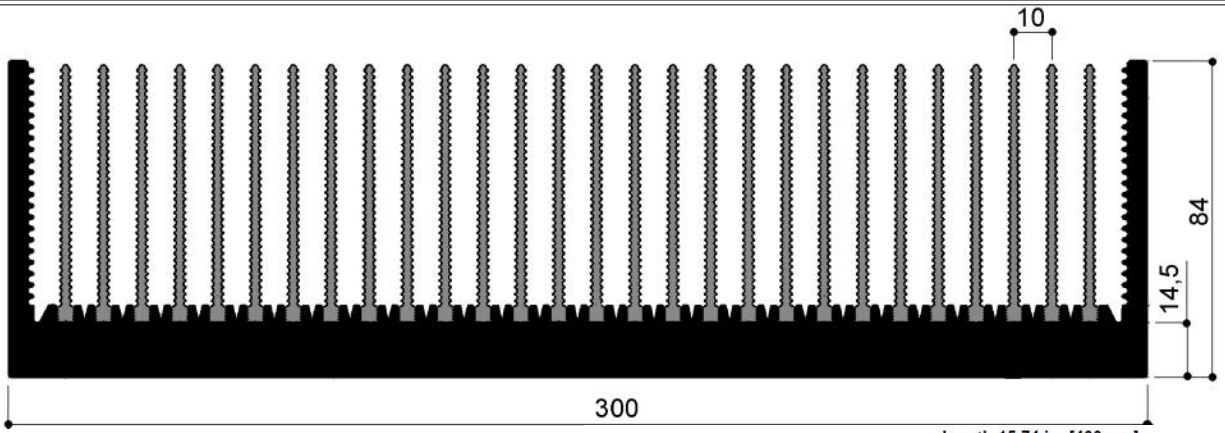
482



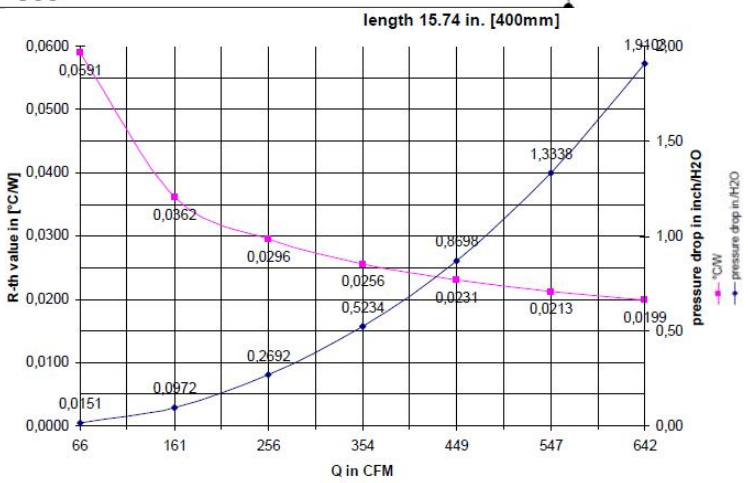
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
Rth 11m/s	0,0324	0,0198	0,0151





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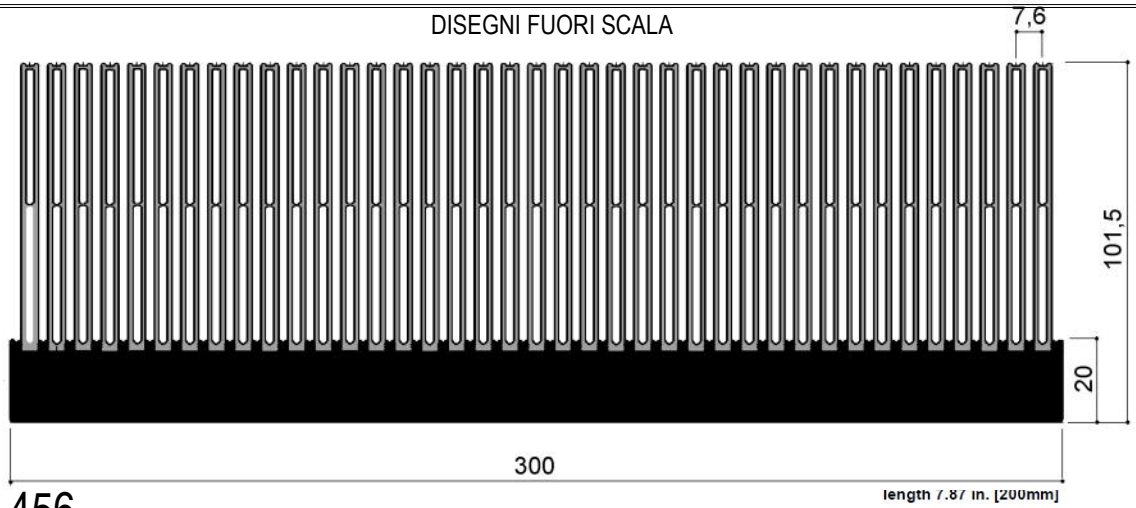
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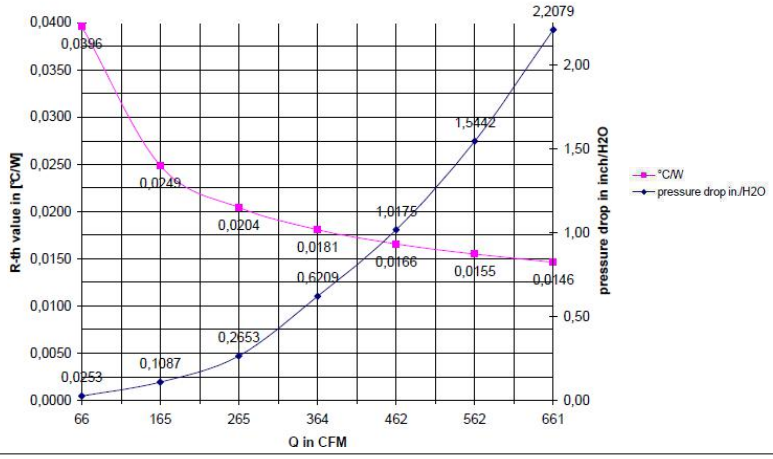
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DISSIPATORI AD ALTO RENDIMENTO

DISEGNI FUORI SCALA



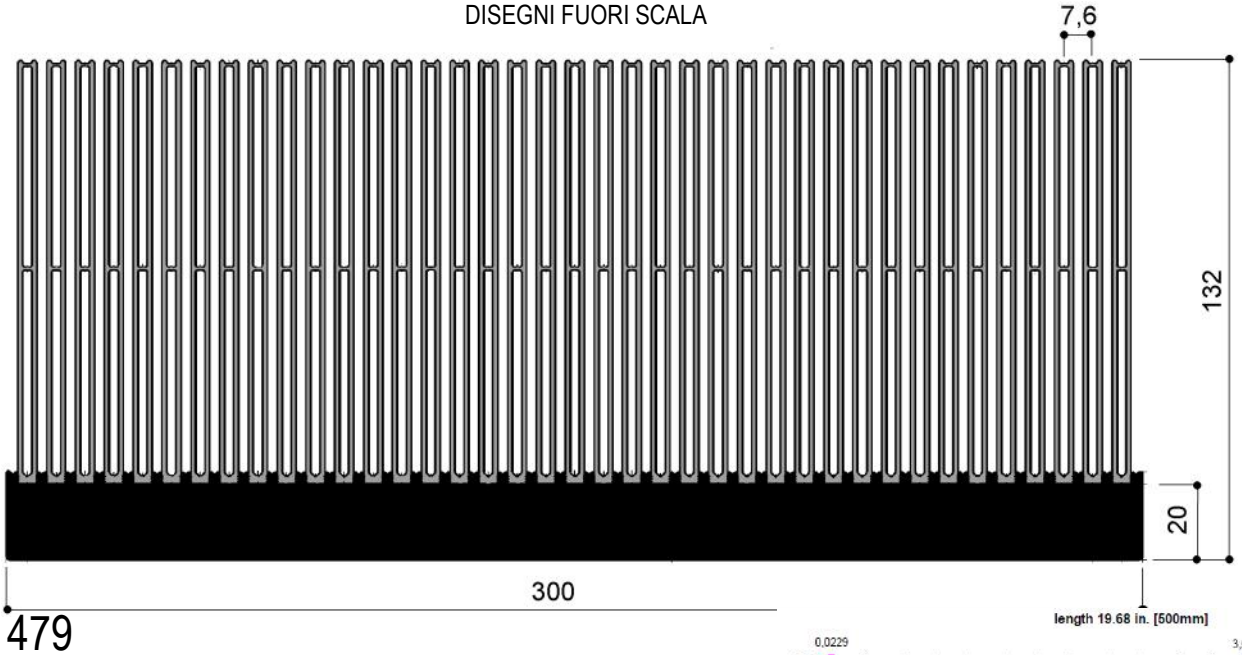
456



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400
R_{th} a 11 m/s	0,00284	0,0181	0,0141	0,119

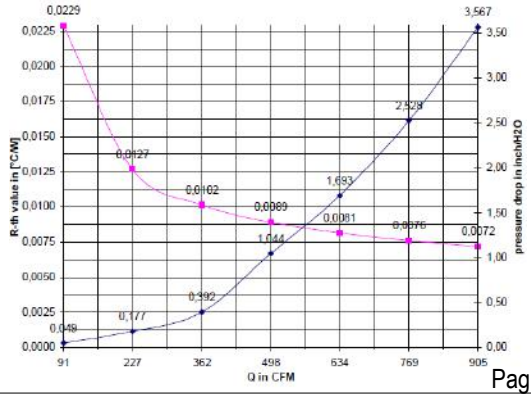
DISEGNI FUORI SCALA



479

Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400
R_{th} 5 m/s	0,0163	0,0124	0,0103



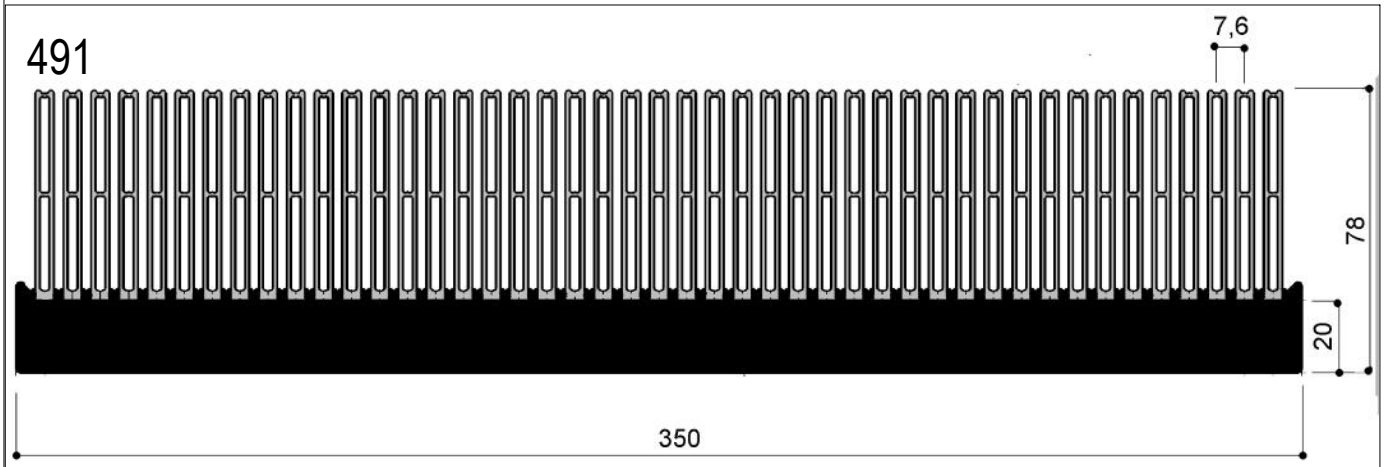
I valori espressi dalle curve sono puramente indicativi

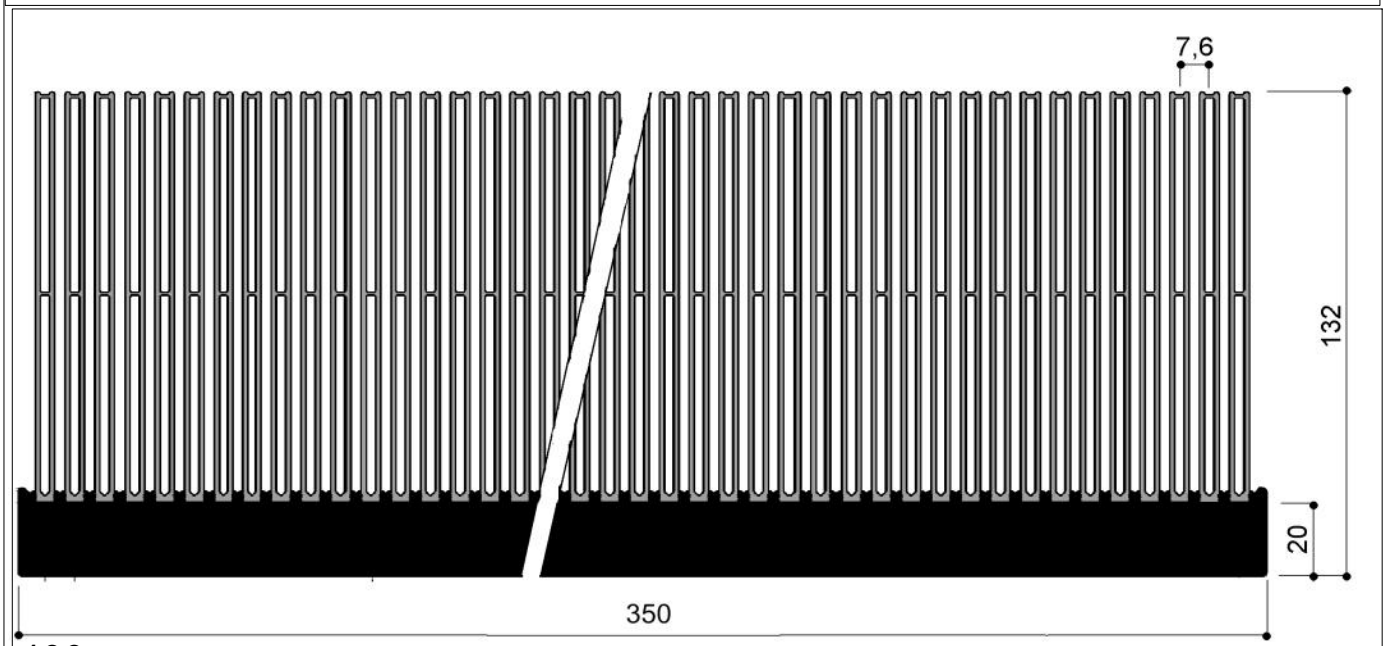
AGGIORNAMENTO CONTINUO - ED. DEL 11-2023 -RIPRODUZIONE VIETATA-

DISSIPATORI AD ALTO RENDIMENTO

DISEGNI FUORI SCALA

491





466



FOTO DI ESEMPIO: PROFILI IN ALLUMINIO CARCASSE DI MOTORI ELETTRICI
TAGLIATI A MISURA STOCCATI SU PALLET, IN PRONTA CONSEGNA

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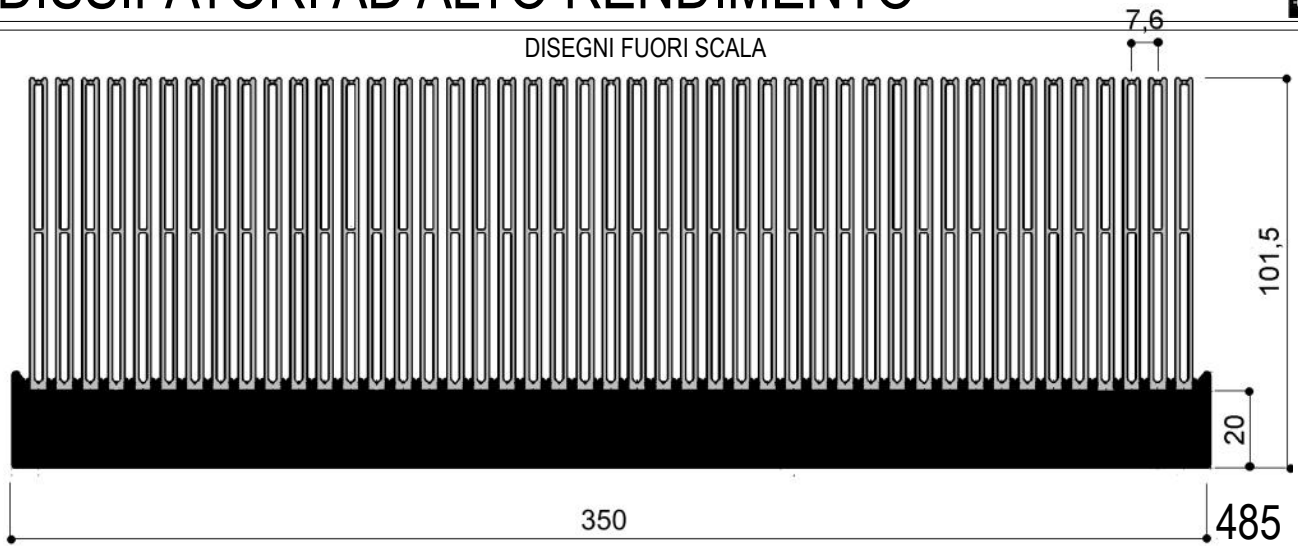
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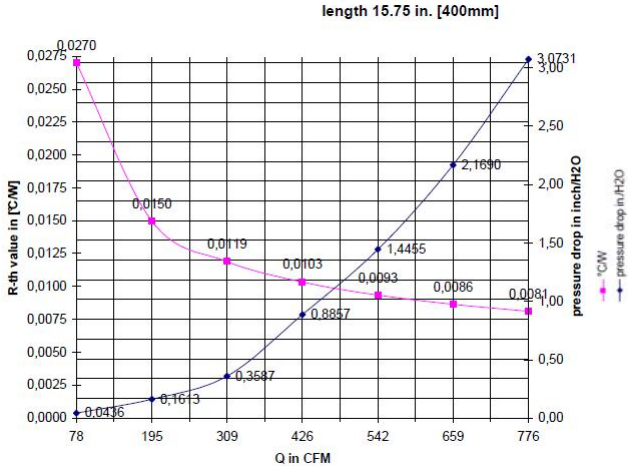
DISSIPATORI AD ALTO RENDIMENTO

DISEGNI FUORI SCALA



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400
Rth 11 m/s	0,0157	0,0122	0,0103



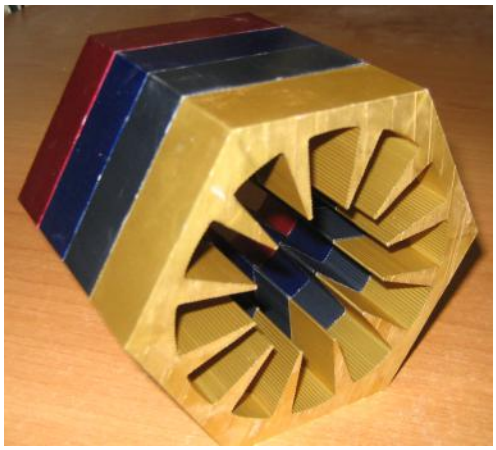
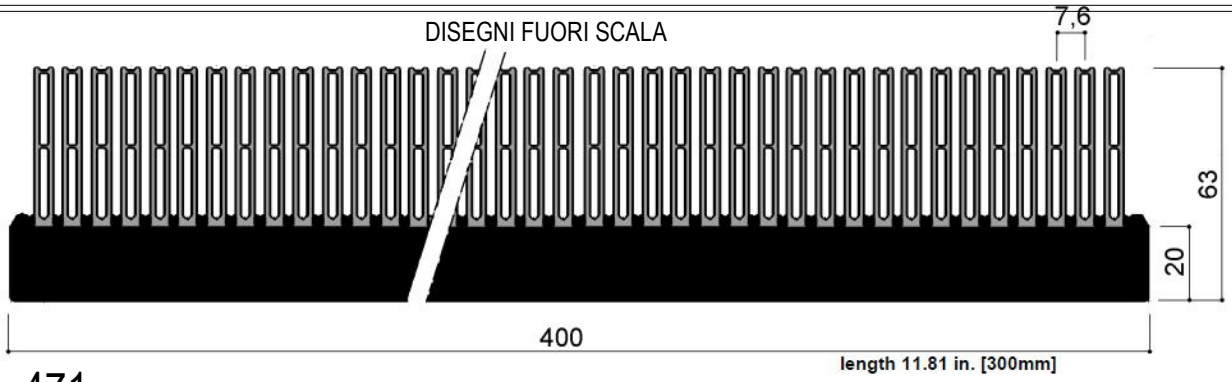
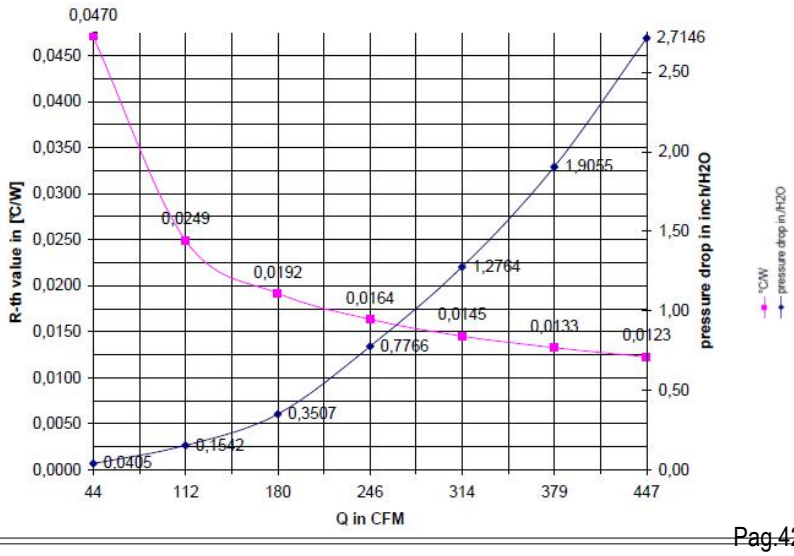


FOTO DI ESEMPIO: DISSIPATORI A VENTILAZIONE FORZATA PER 6 SCHEDE LED

DISEGNI FUORI SCALA



471

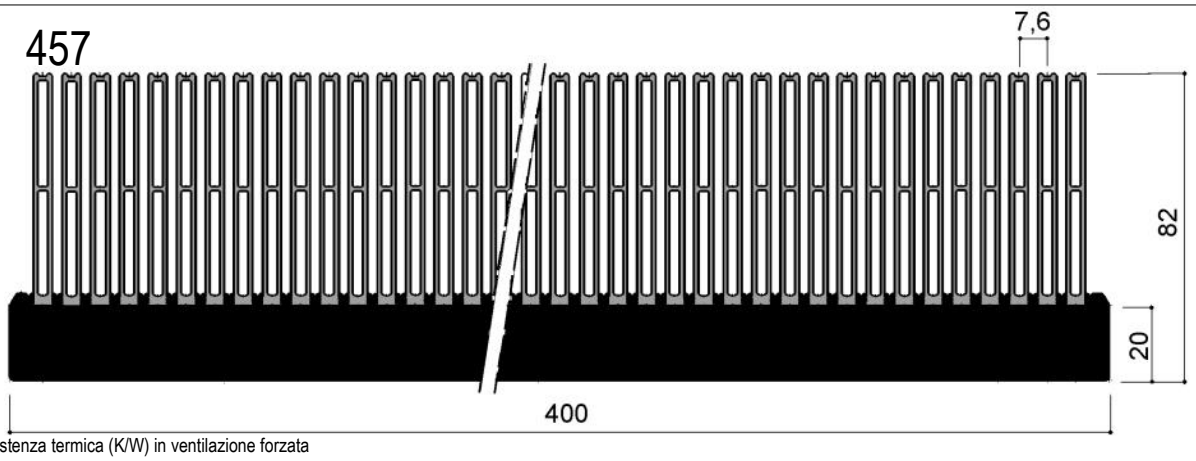


I valori espressi dalle curve sono puramente indicativi
AGGIORNAMENTO CONTINUO - ED. DEL 11-2023
-RIPRODUZIONE VIETATA-

DISSIPATORI AD ALTO RENDIMENTO

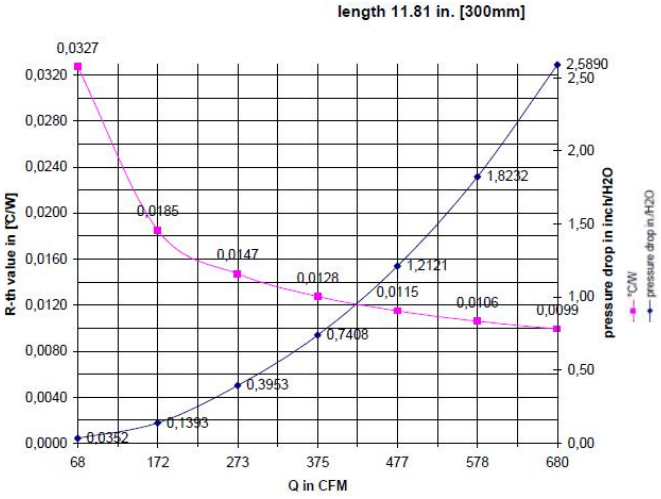
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

457



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400	500
R_{th} a 11m/s	0,00 161	0,0128	0,01 09	0,0097



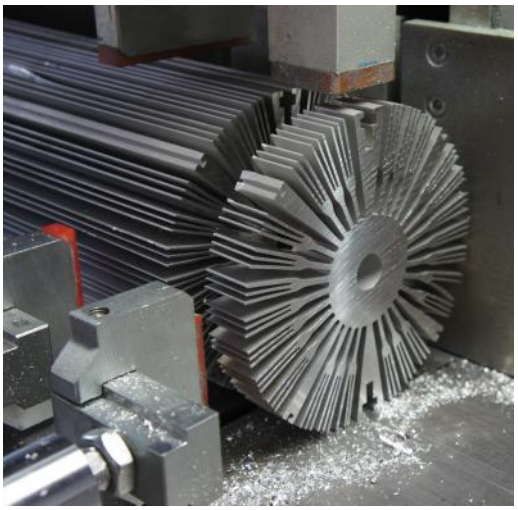
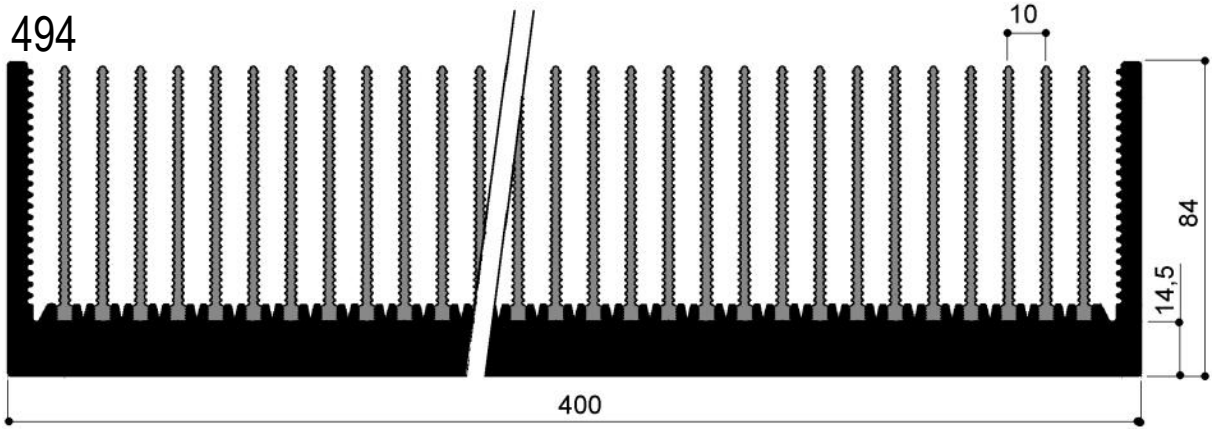


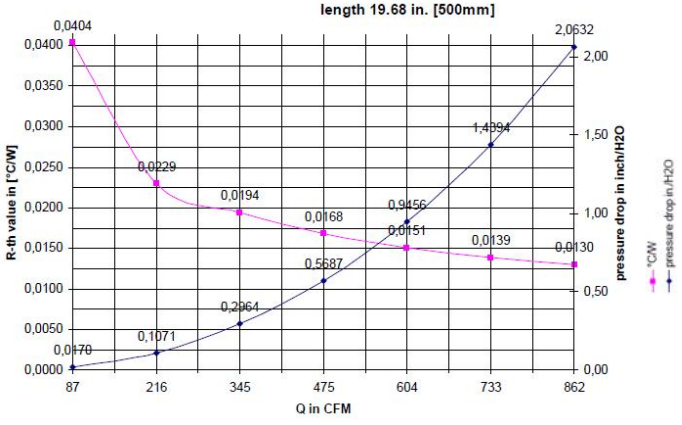
FOTO DI ESEMPIO: TAGLIO A MISURA DI DISSIPATORI "FLOWER" ANCHE DI GROSSE DIMENSIONI

494



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400	500
R_{th} 5 m/s	0,0594	0,0398	0,0339	0,0270	0,0229



I valori espressi dalle curve sono puramente indicativi

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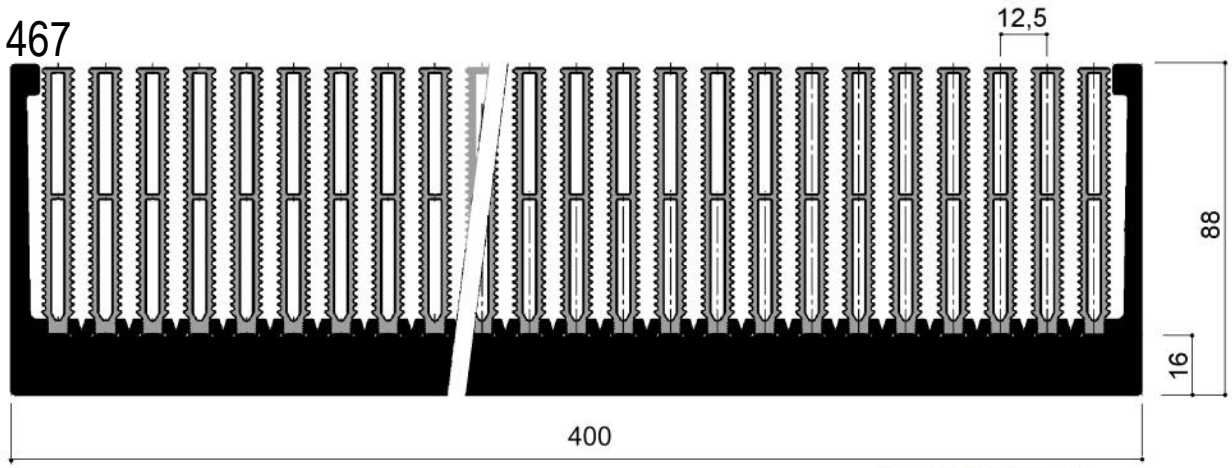
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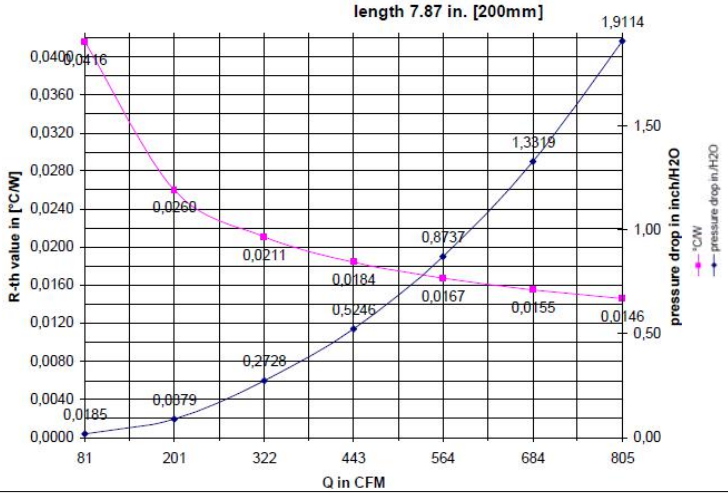
DISSIPATORI AD ALTO RENDIMENTO

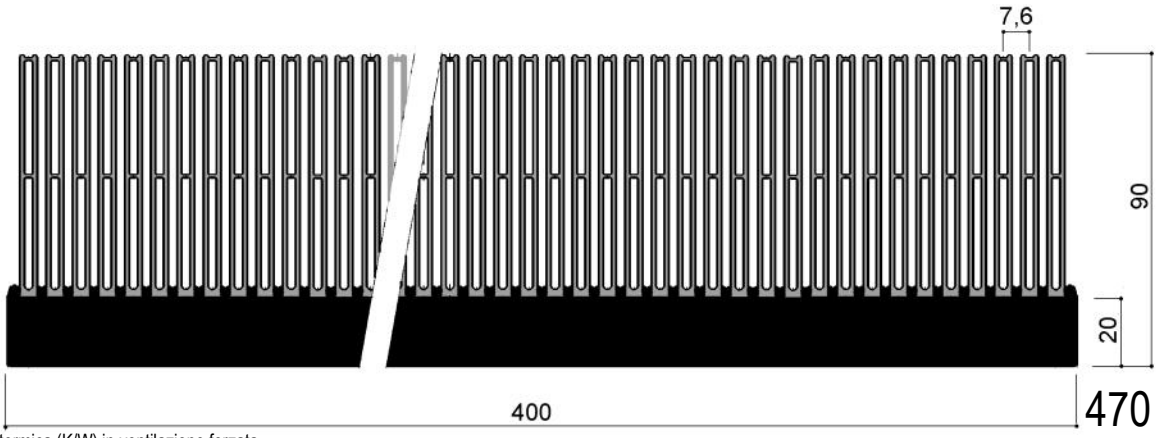
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R_{th} a 5m/s	0,036	0,026	0,019





Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400	500
R_{th} a 11m/s	0,0145	0,0115	0,0098	0,0087

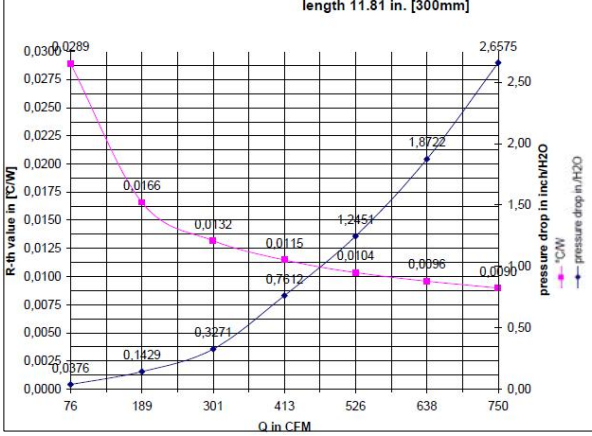
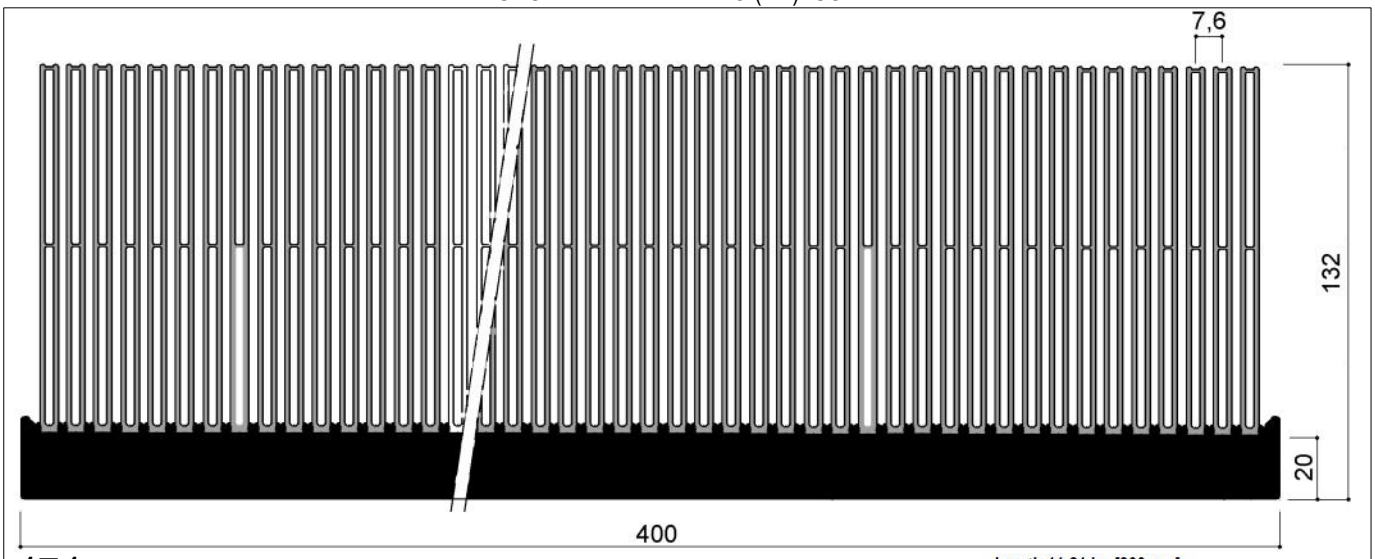




FOTO DI ESEMPIO: TAGLIO PROFILO IN ALLUMINIO ESTRUSO PER LED DI GROSSE DIMENSIONI

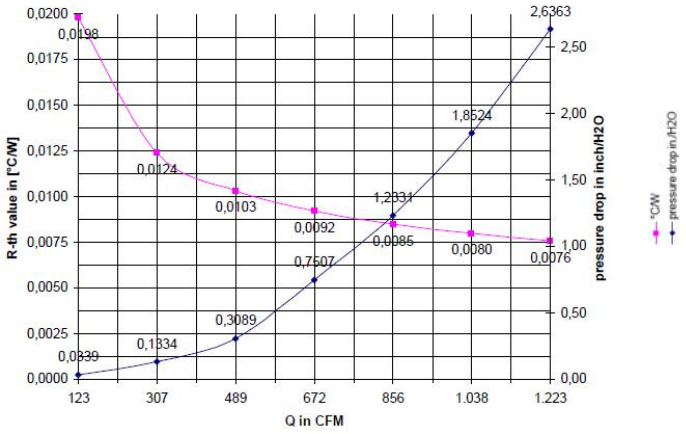
DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



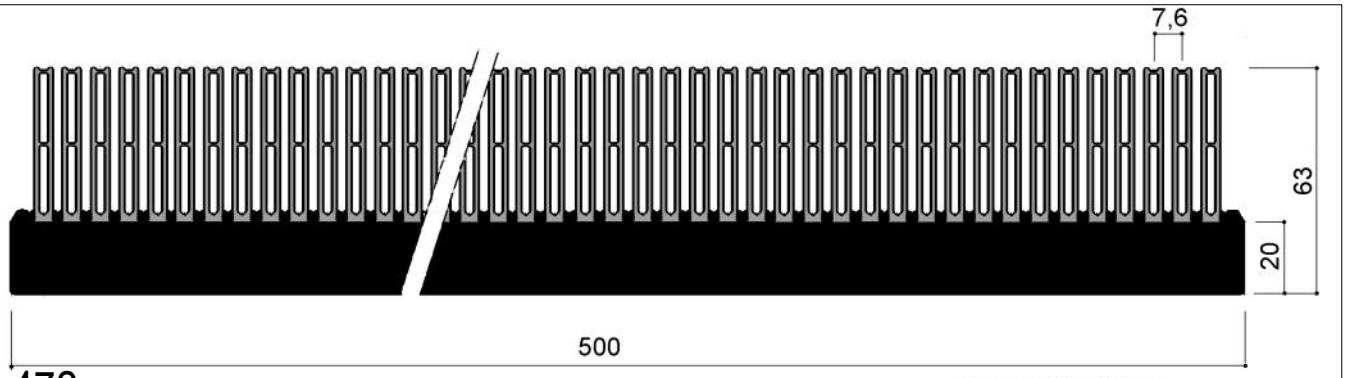
474

length 11.81 in. [300mm]



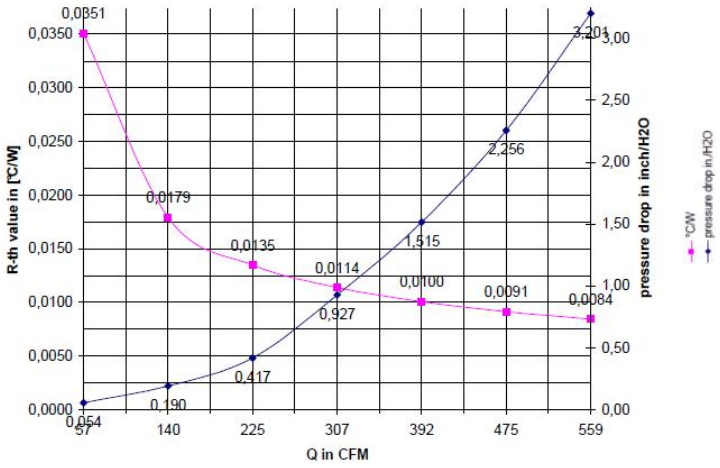
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400	500
R_{th} a 5m/s	0,0 121	0,0 092	0,0 077	0,0067



472

length 15.74 in. [400mm]



Resistenza termica (K/W) in ventilazione forzata

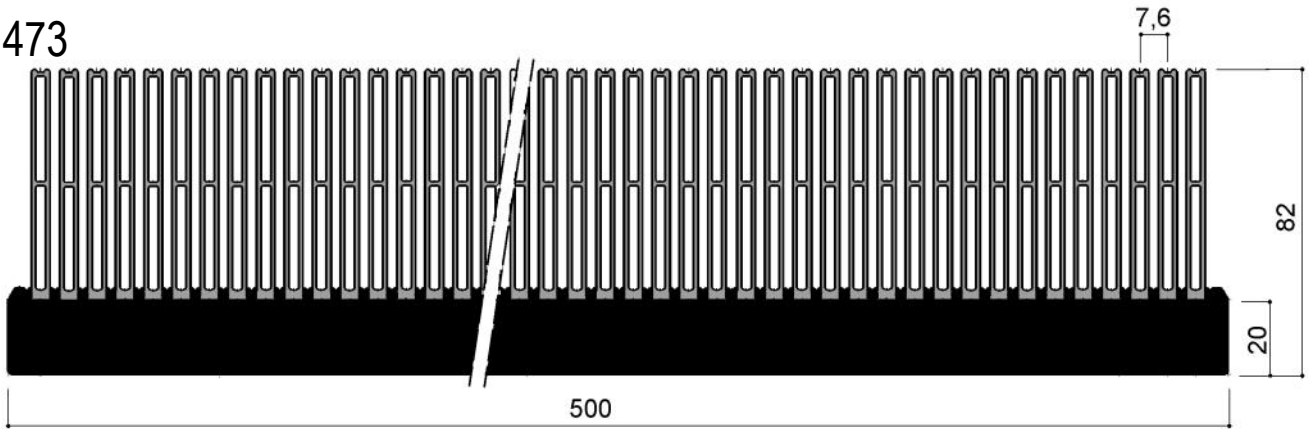
Lg. (mm)	200	300	400	500
R_{th} a 11 m/s	0,0 162	0,0 131	0,0 114	0,0103

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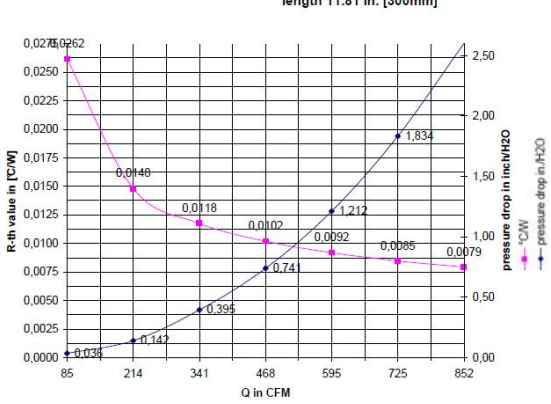
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

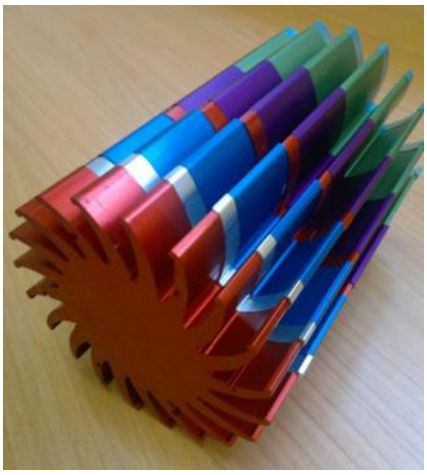
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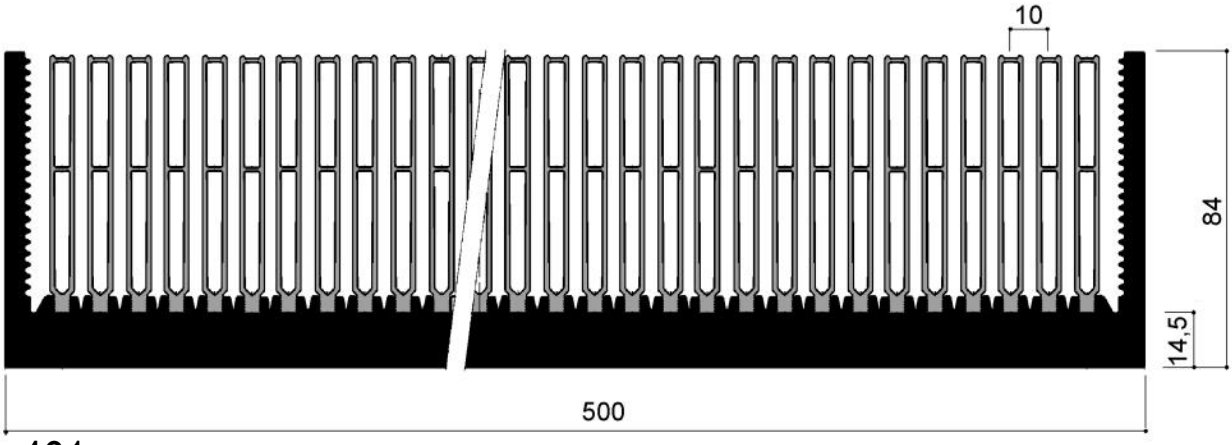


Resistenza termica (K/W) in ventilazione forzata

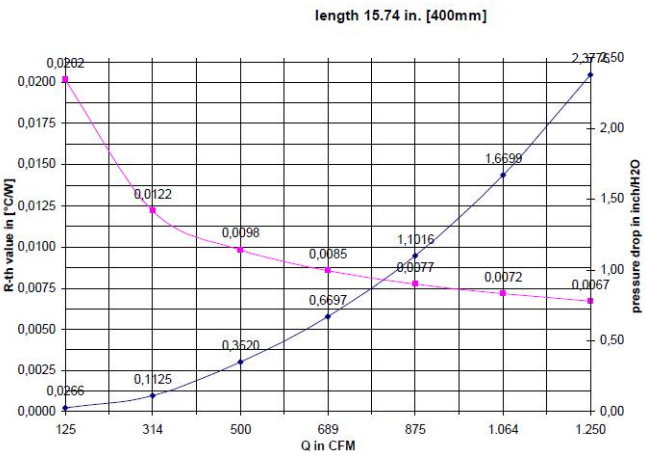
Lg. (mm)	200	300	400	500
R_{th} a 5m/s	0,0 129	0,0 102	0,0 087	0, 0077







461



Resistenza termica (K/W) in ventilazione forzata

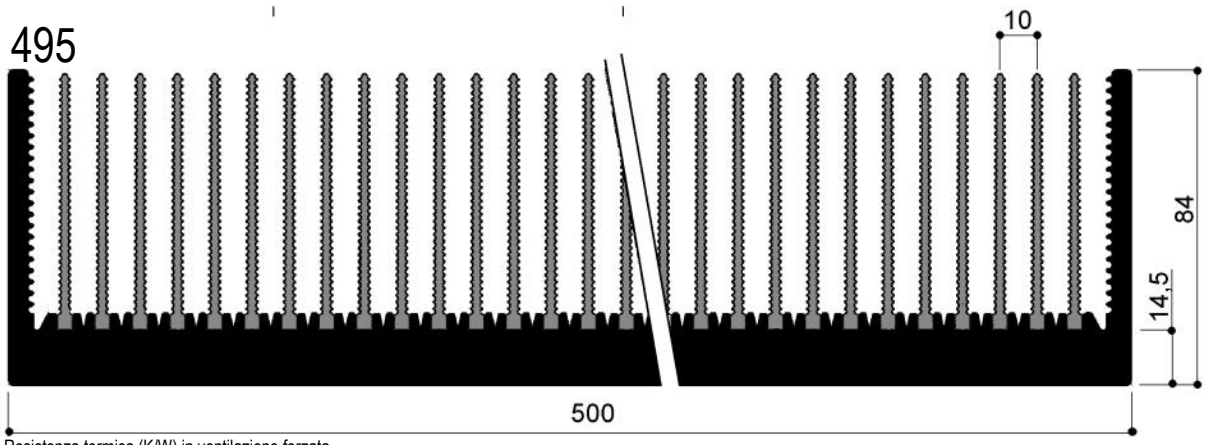
Lg. (mm)	100	200	300	400	500
R_{th} a 5m/s	0, 0324	0,0 215	0,0 171	0,0 147	0, 0131

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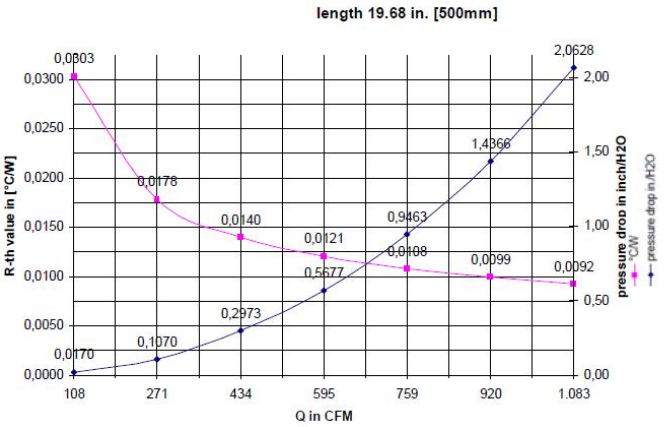
DISSIPATORI AD ALTO RENDIMENTO

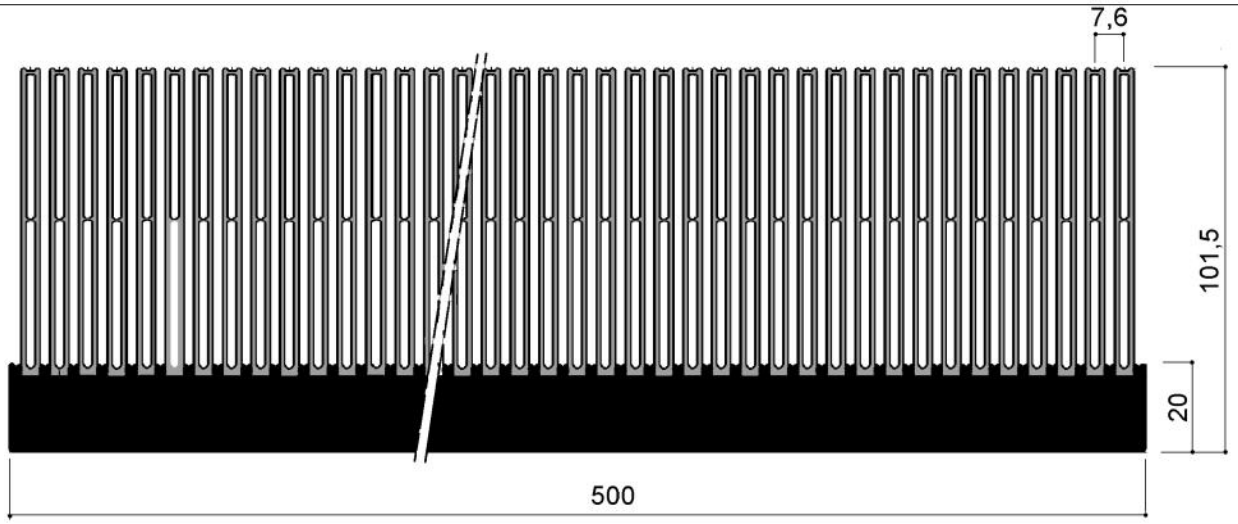
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



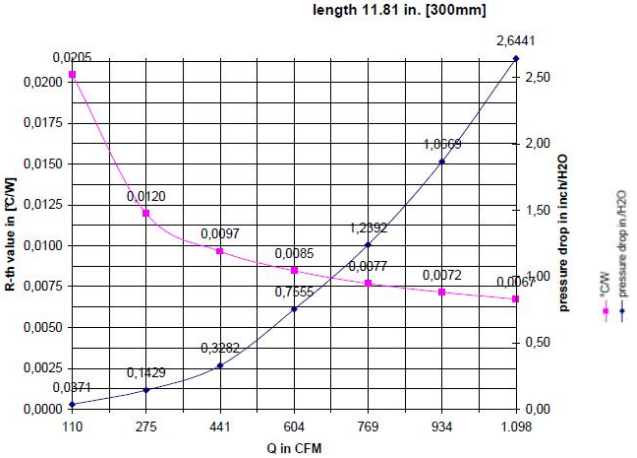
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400	500
R_{th} 5 m/s	0,0473	0,0317	0,0270	0,0215	0,0178





478



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400	500
R_{th} a 11 m/s	0,0 109	0,0 085	0,0 072	0,0063

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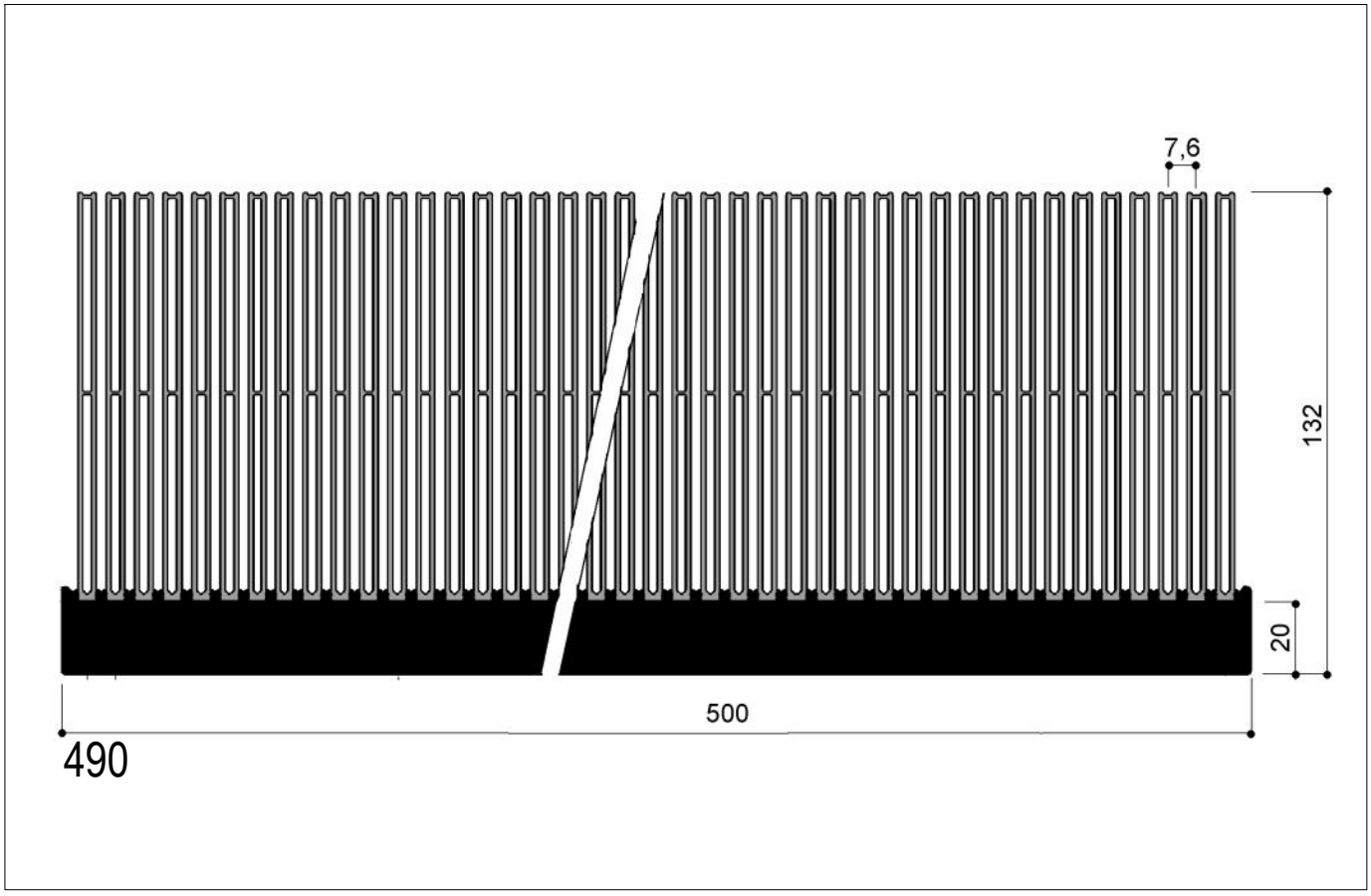
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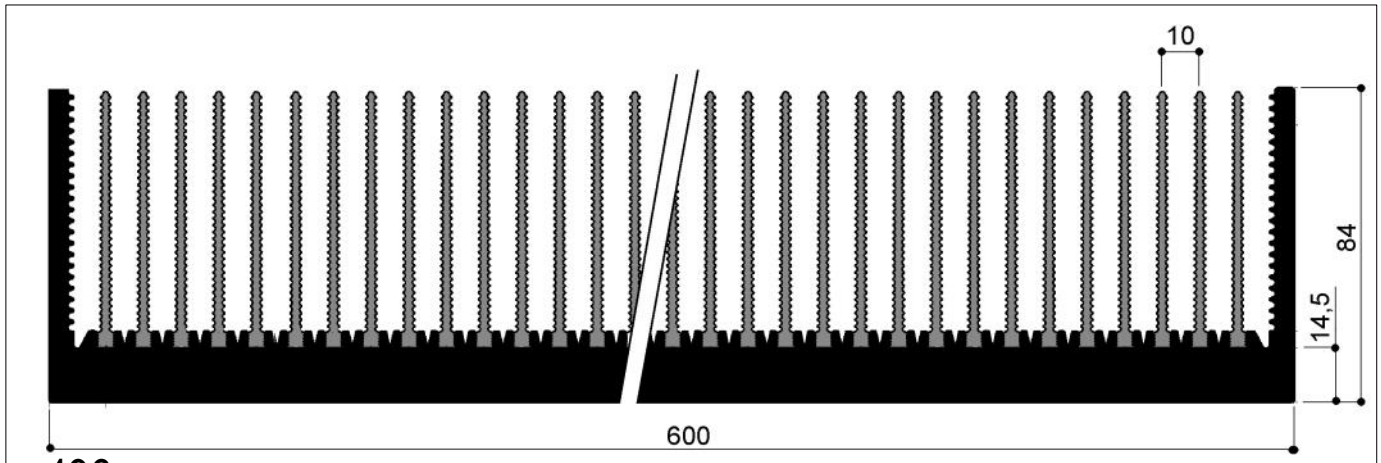
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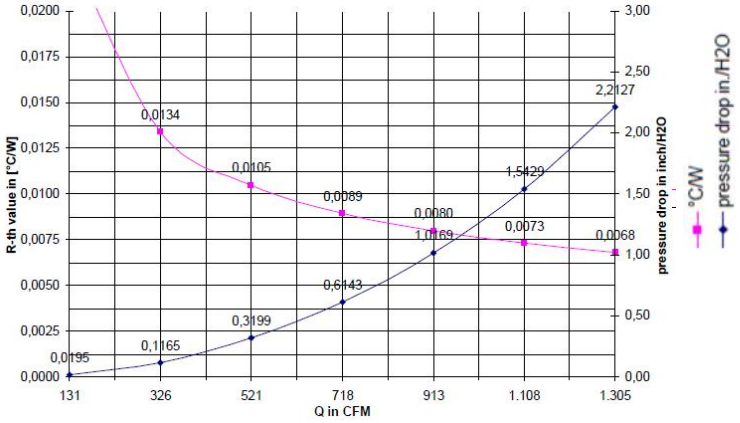
DISEGNI META' DEL VERO (1:2)- SCALE 1:2





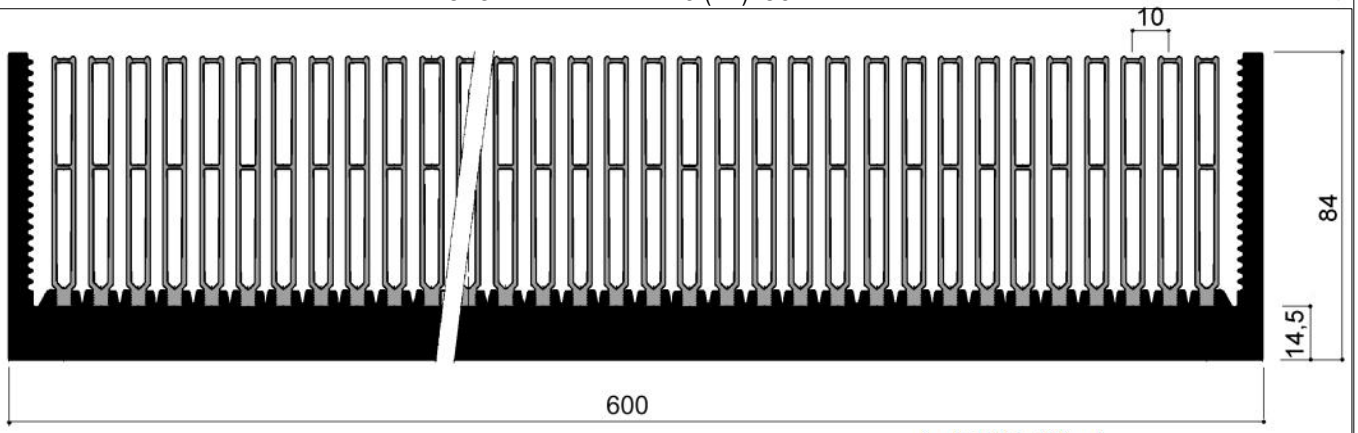
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400	500	600
R_{th} 5 m/s	0,034	0,0263	0,0211	0,0182	0,0152	0,0134



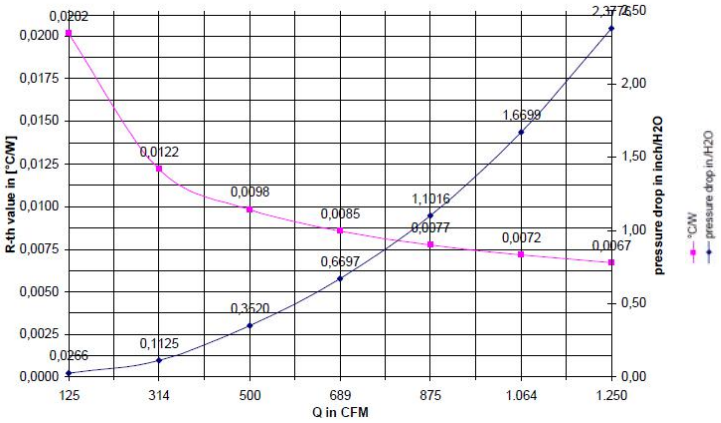
DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



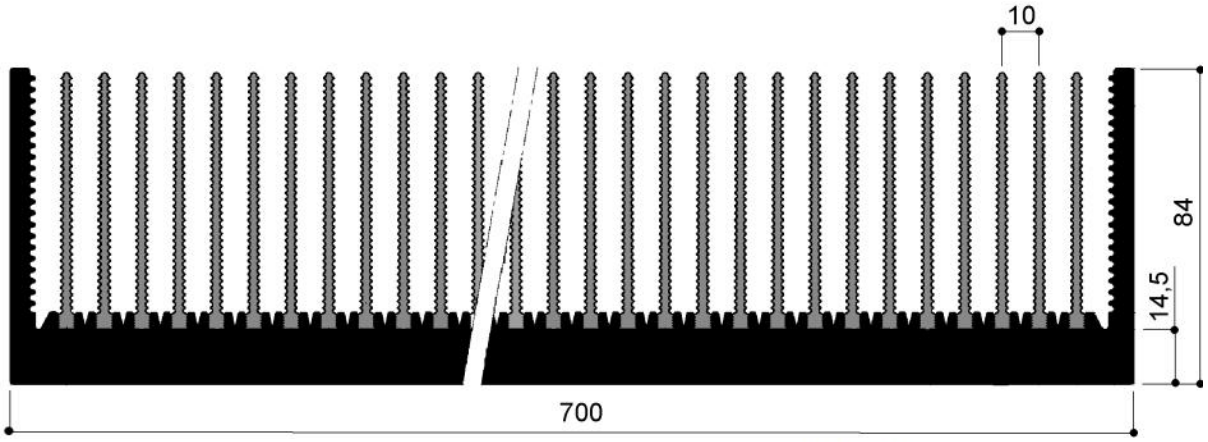
468

length 15.74 in. [400mm]



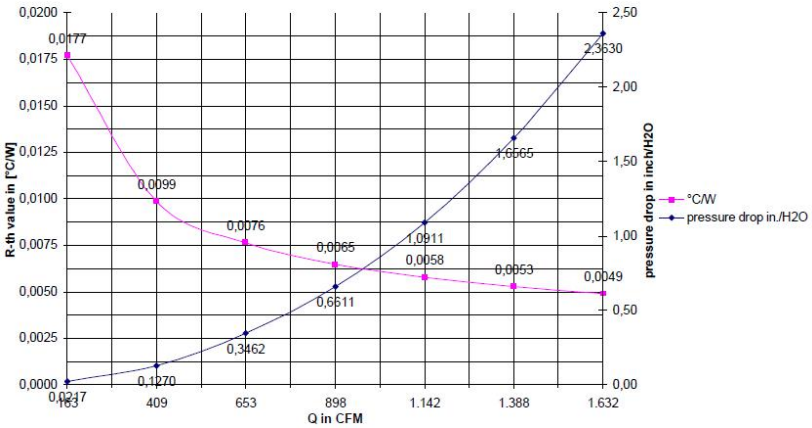
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400	500	600
R_{th} a 11 m/s	0,0269	0,0 178	0,0 142	0,0 122	0, 0109	0,0100



497

length 27.55 in. [700mm]



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	200	300	400	500	600	700
R_{th}	0,0210	0,0168	0,0143	0,0121	0,0107	0,0099

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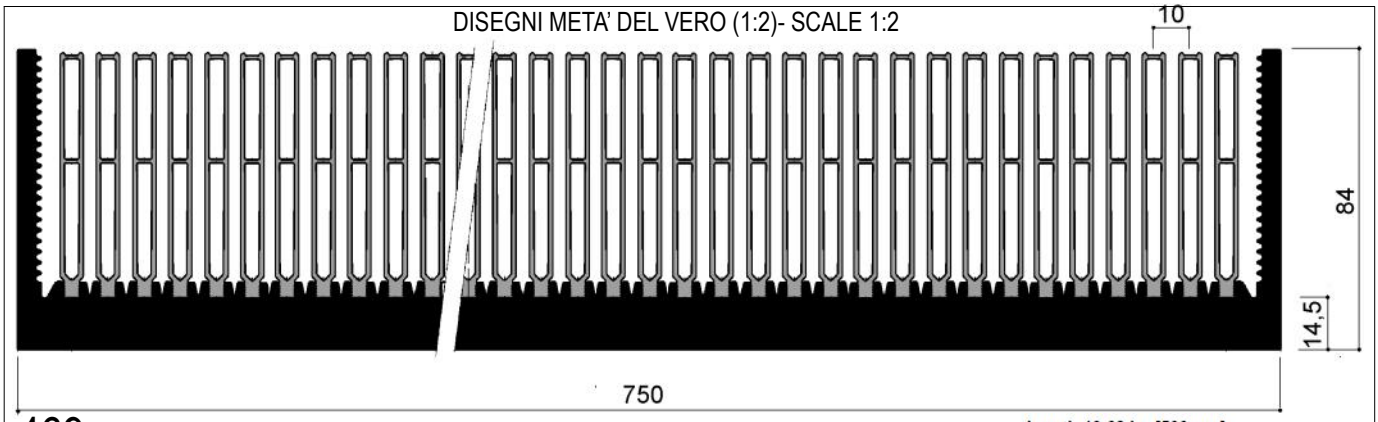
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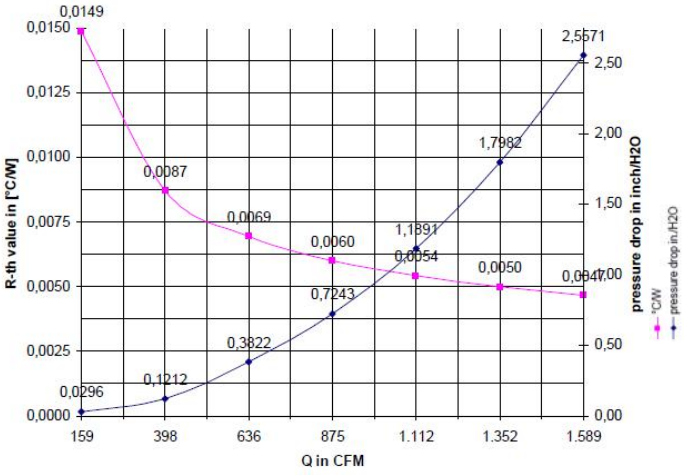
DISSIPATORI AD ALTO RENDIMENTO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



469

length 19.68 in. [500mm]

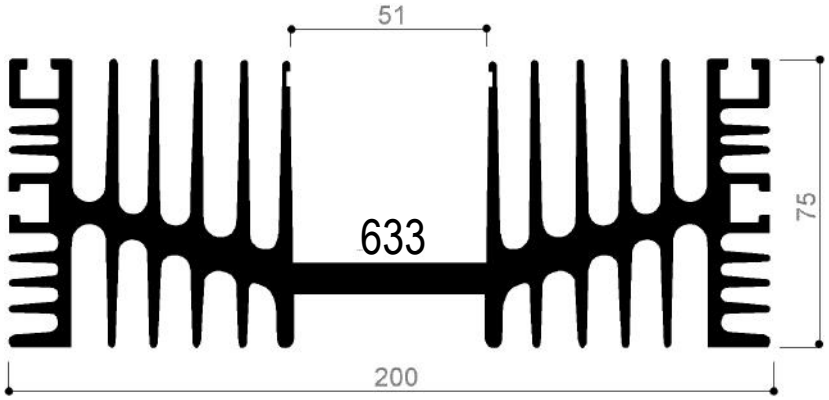


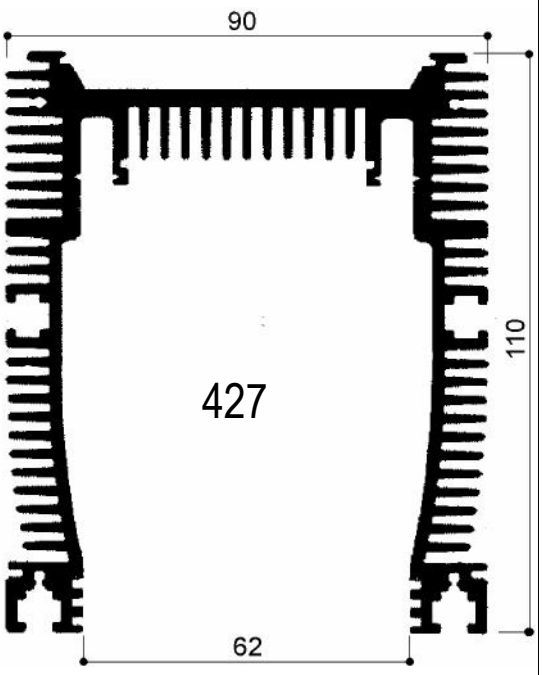
Resistenza termica (K/W) in ventilazione forzata

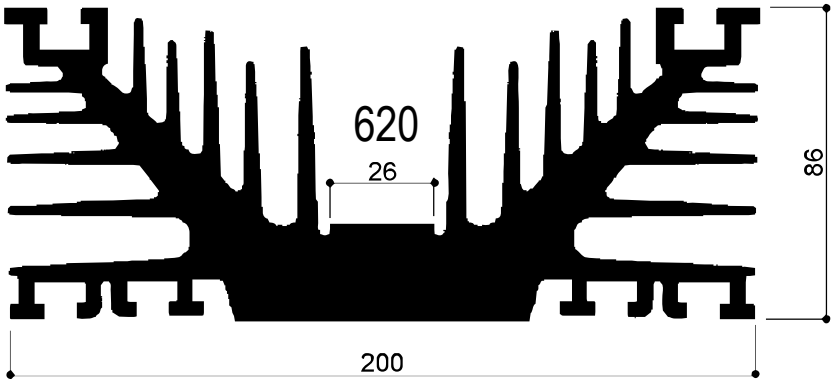
Lg. (mm)	200	300	400	500	600	700
R_{th} a 5m/s	0,0142	0,0113	0,0097	0,0087	0,008	0,0074

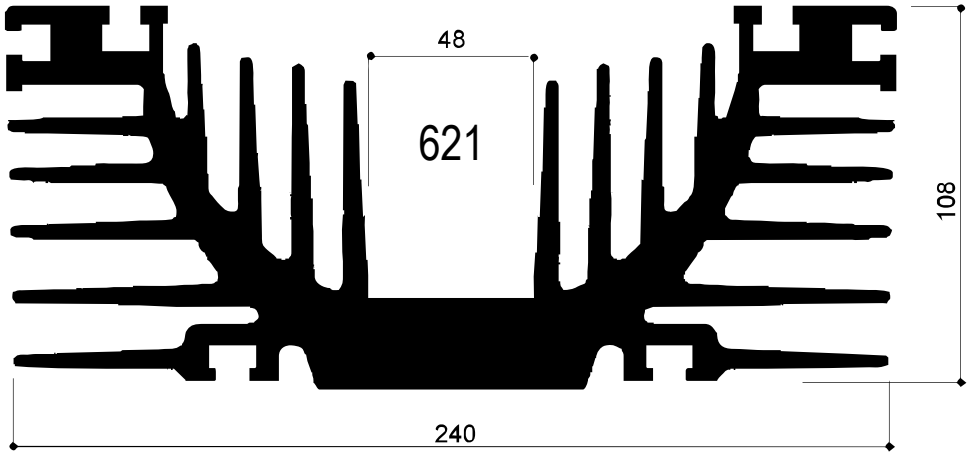
I valori espressi dalle curve sono puramente indicativi

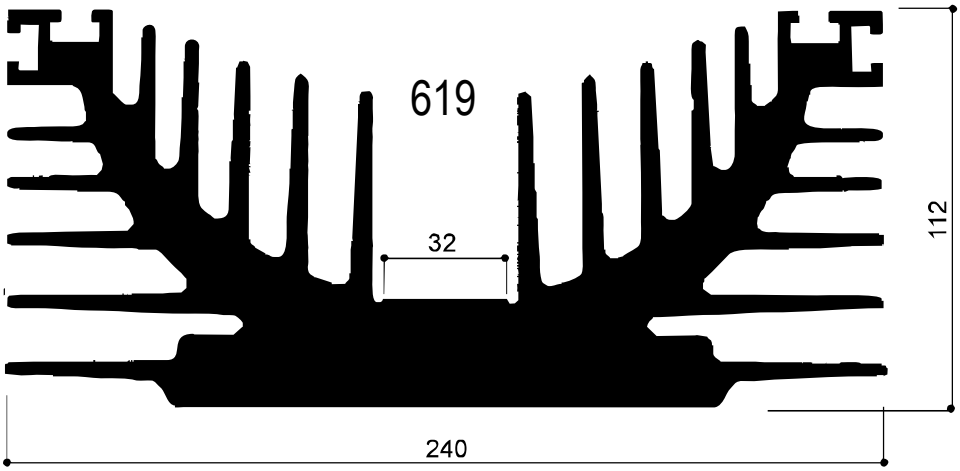
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

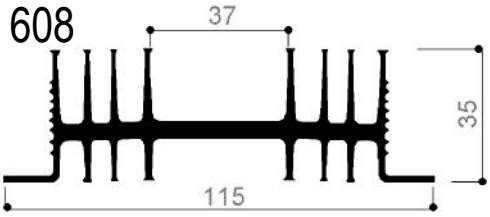


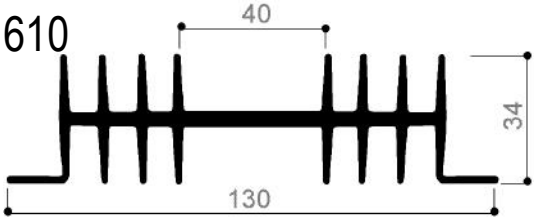


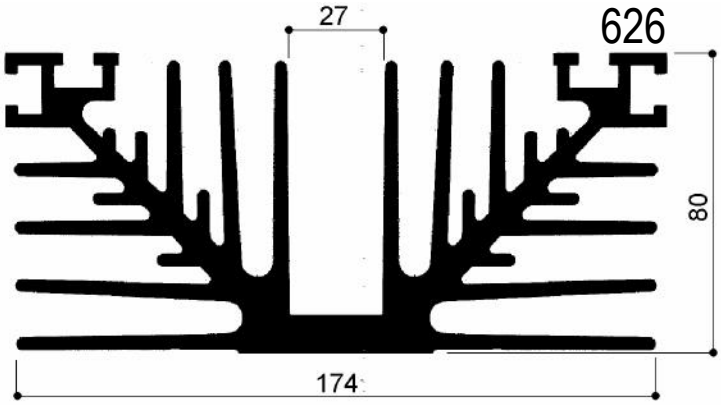


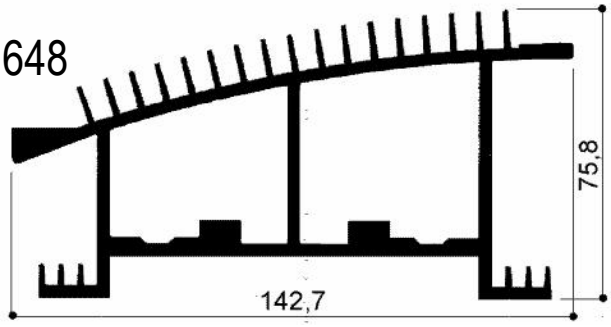


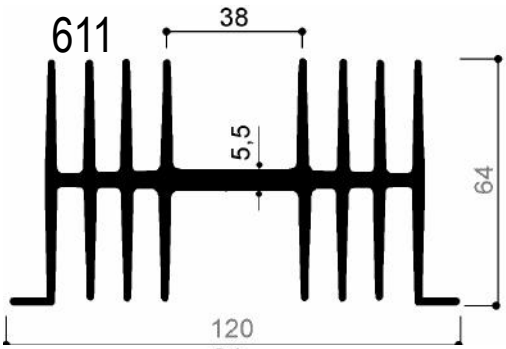


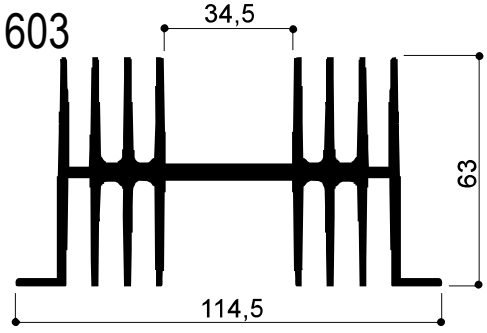


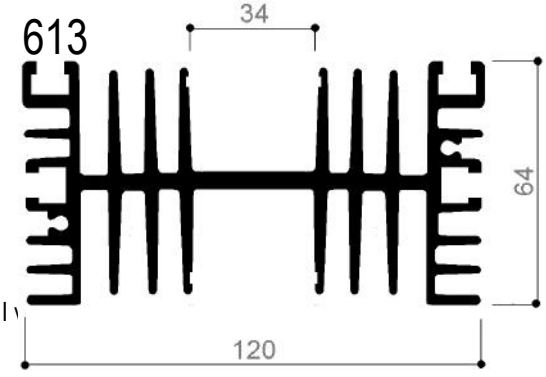












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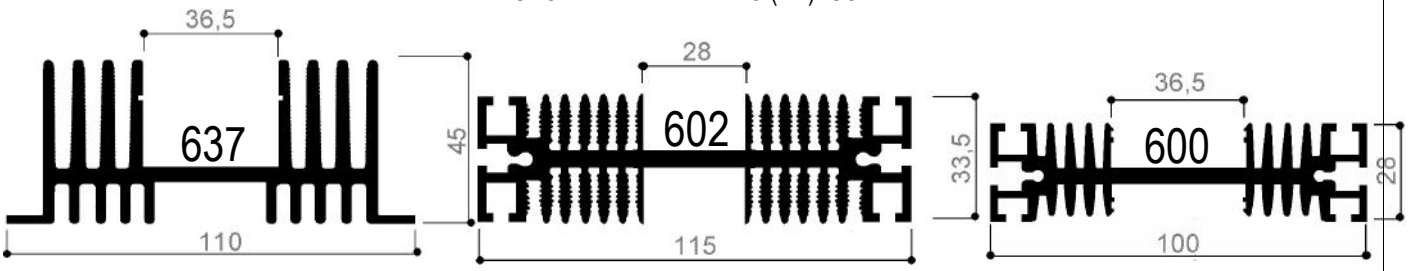
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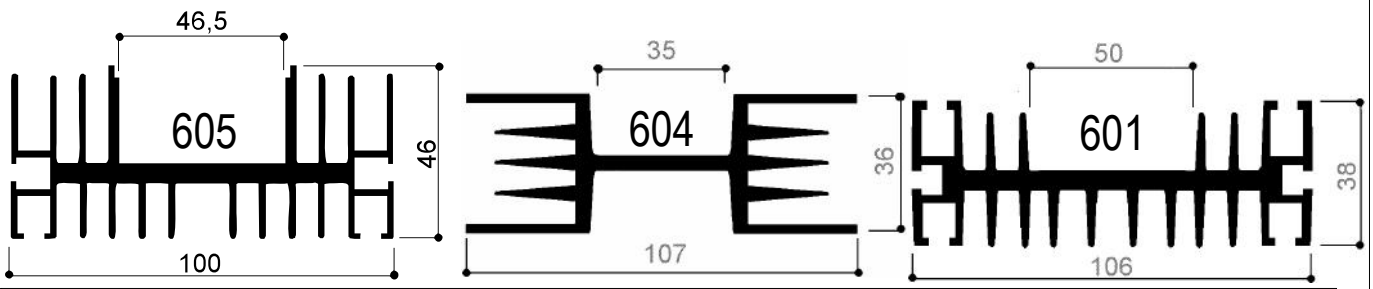
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



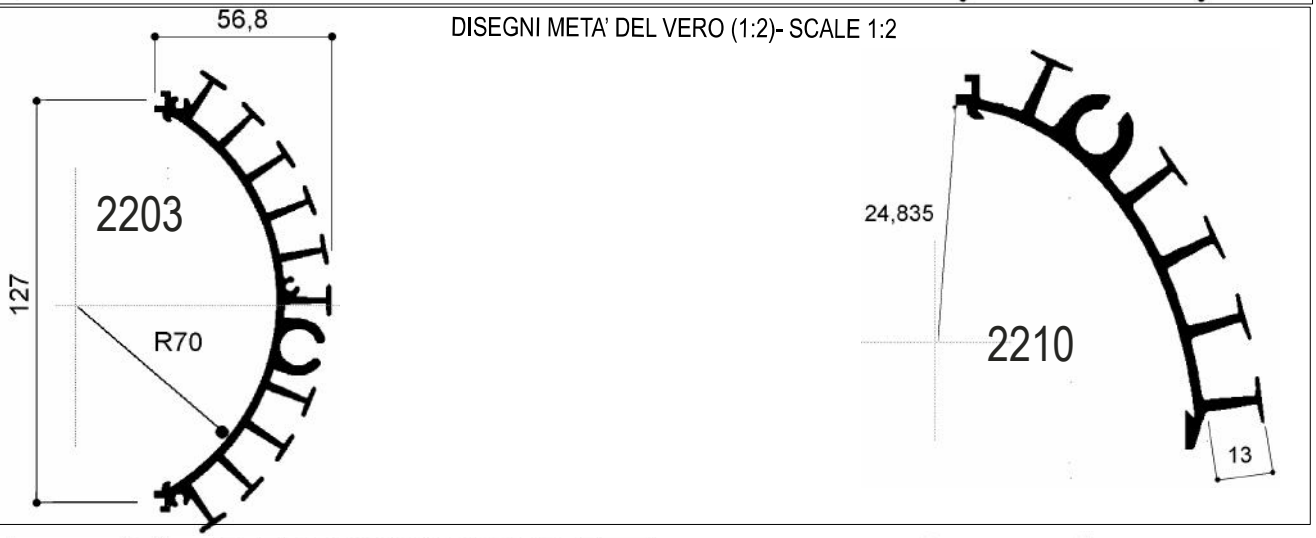


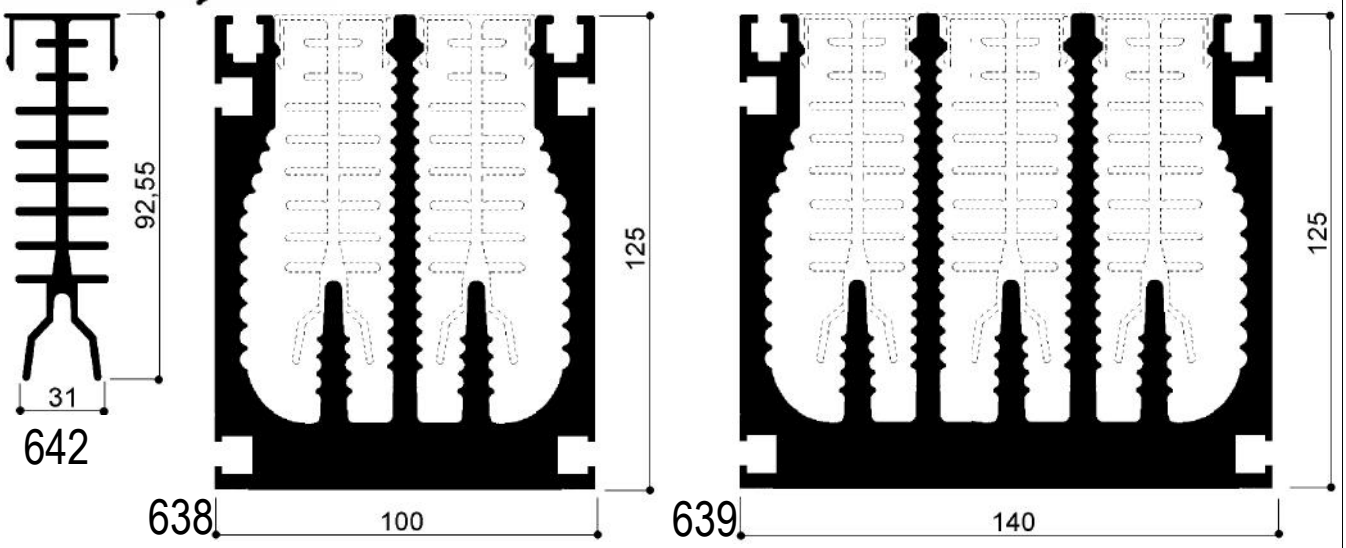
SISTEMI DI RADIAZIONE A VENTILAZIONE FORZATA

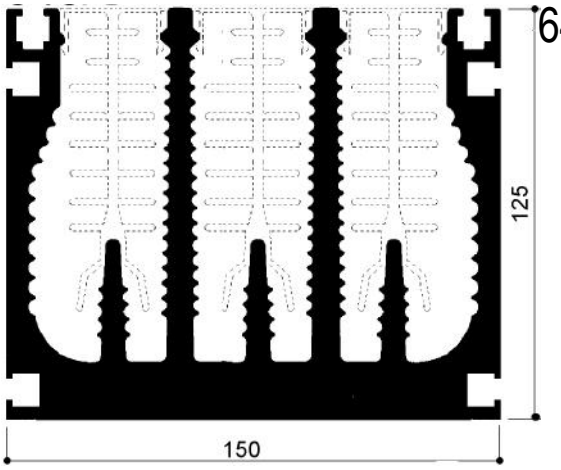
COOLING AGGREGATES

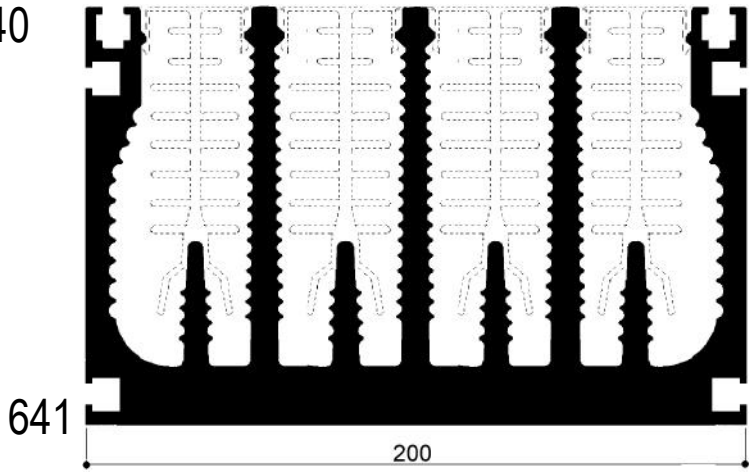


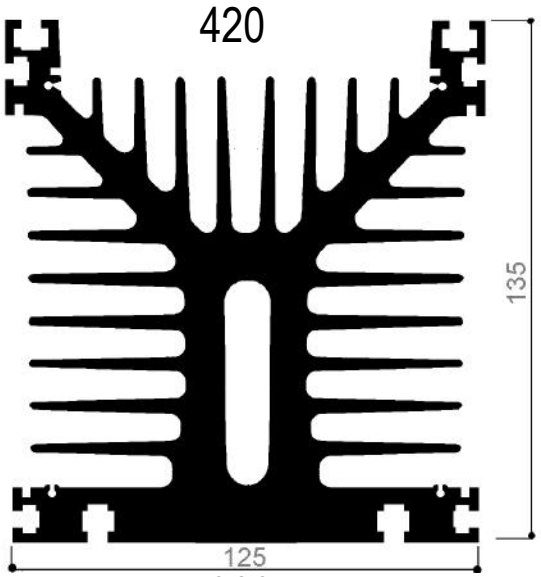
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

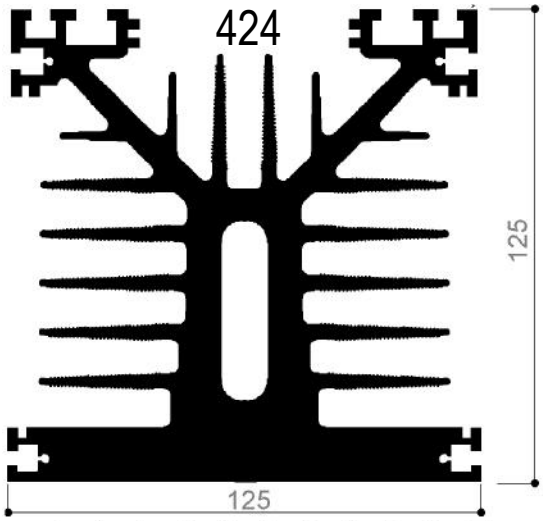


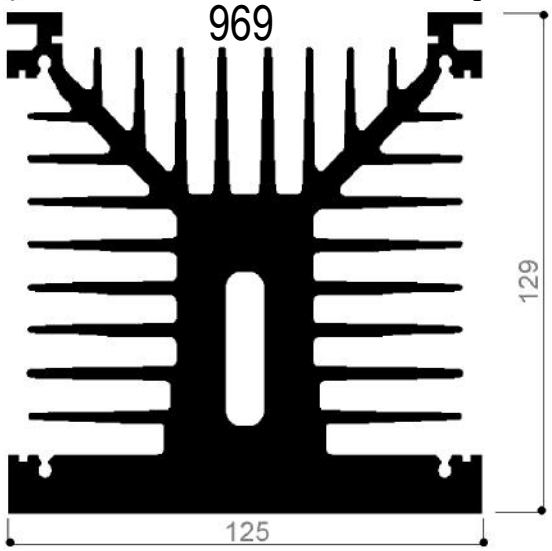


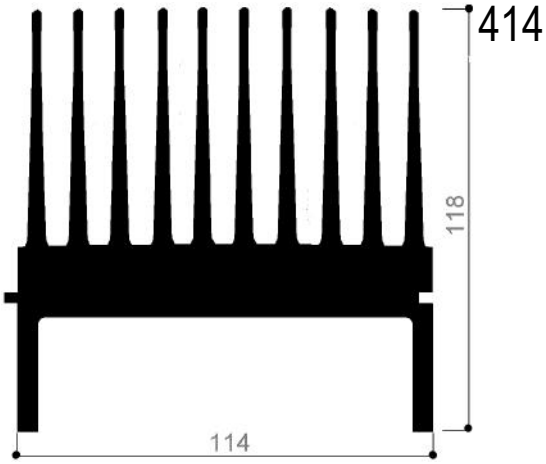


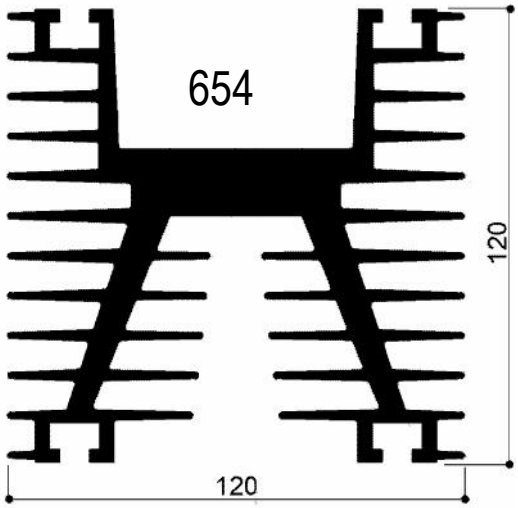












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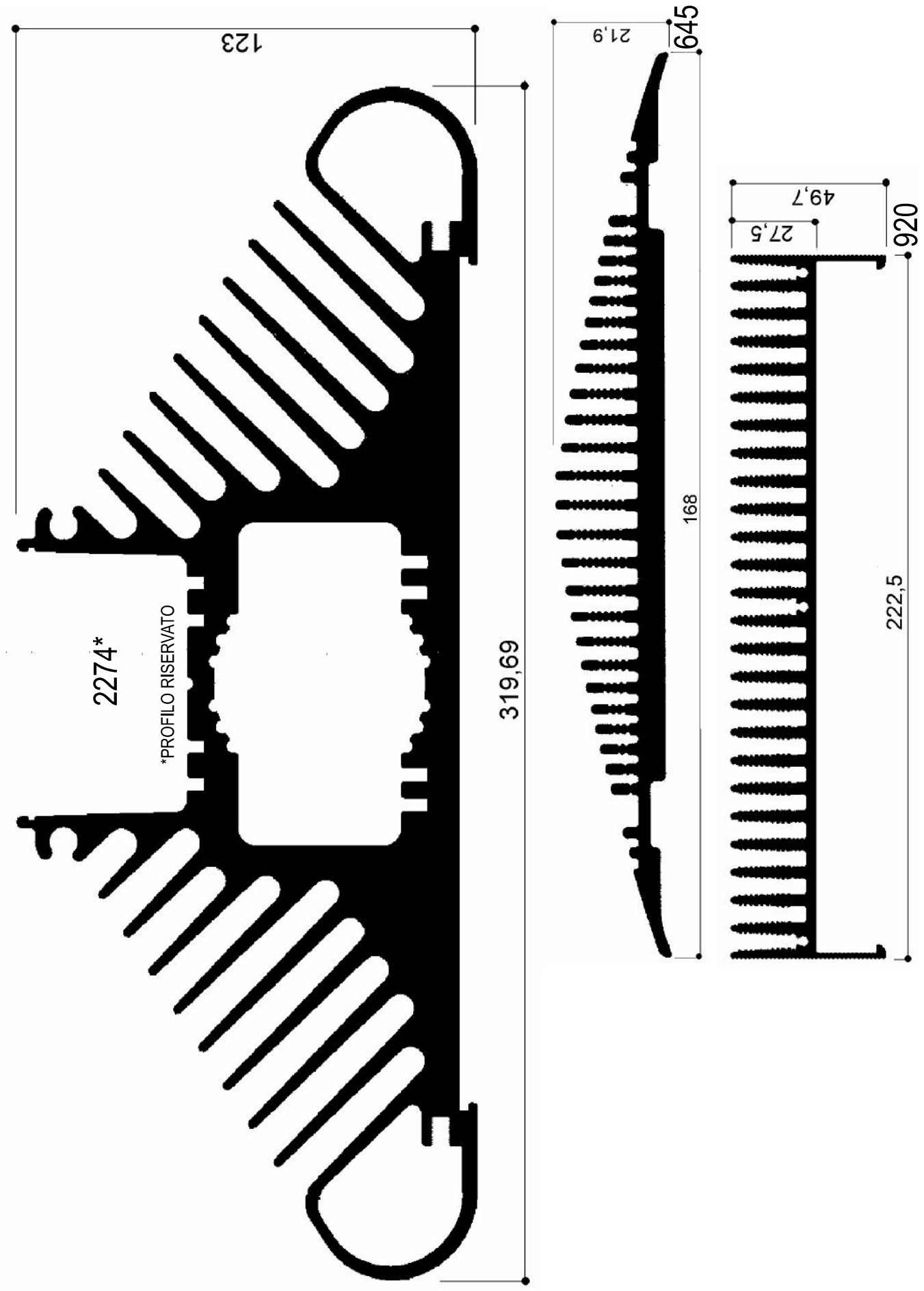
-RIPRODUZIONE VIETATA-
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Dissipatori di calore in alluminio per illuminazione a Led



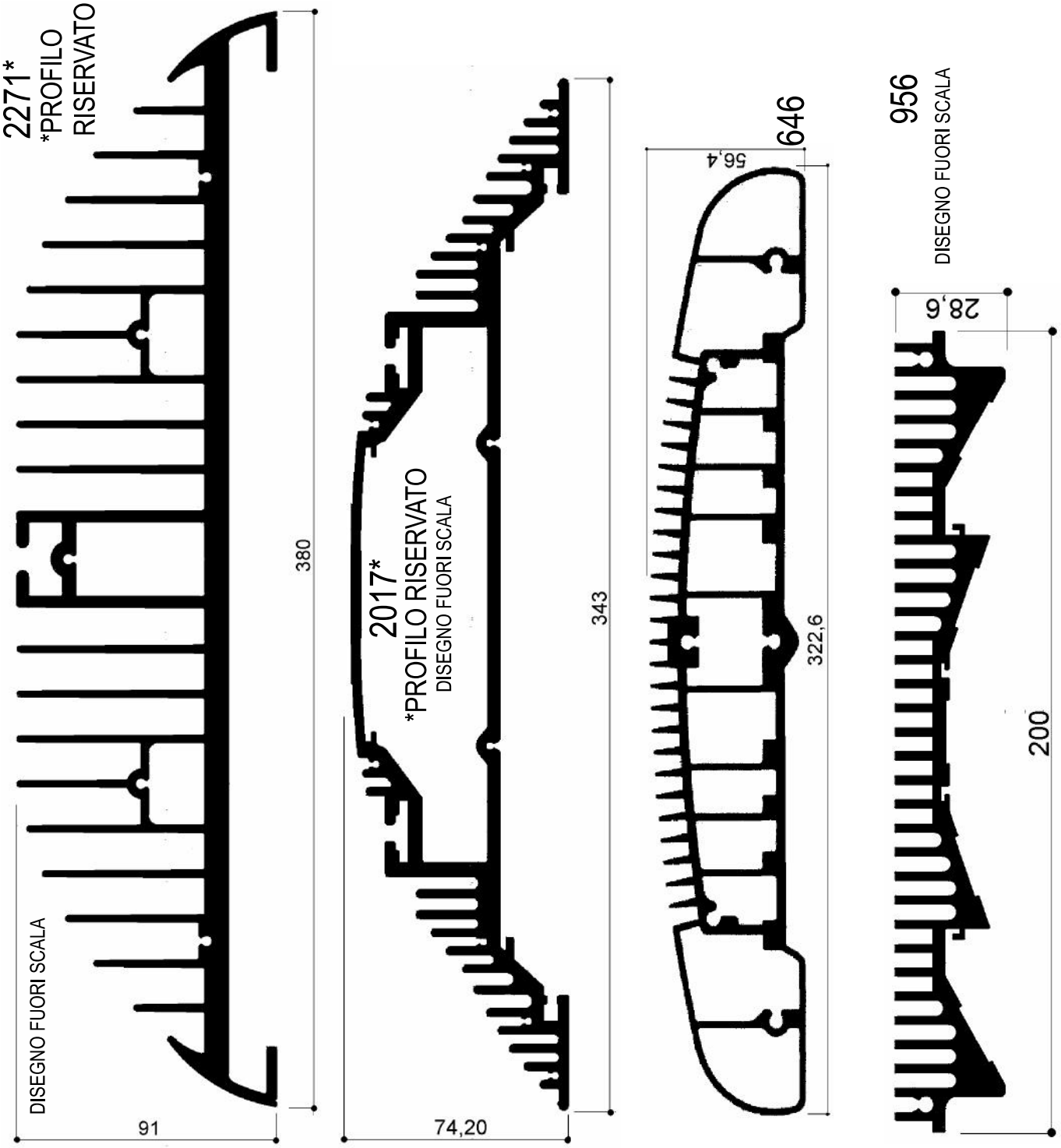
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Dissipatori di calore in alluminio per illuminazione a Led







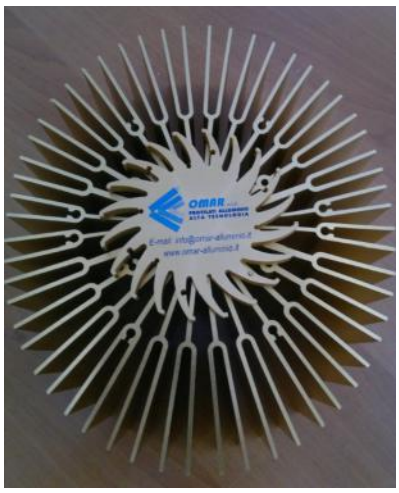
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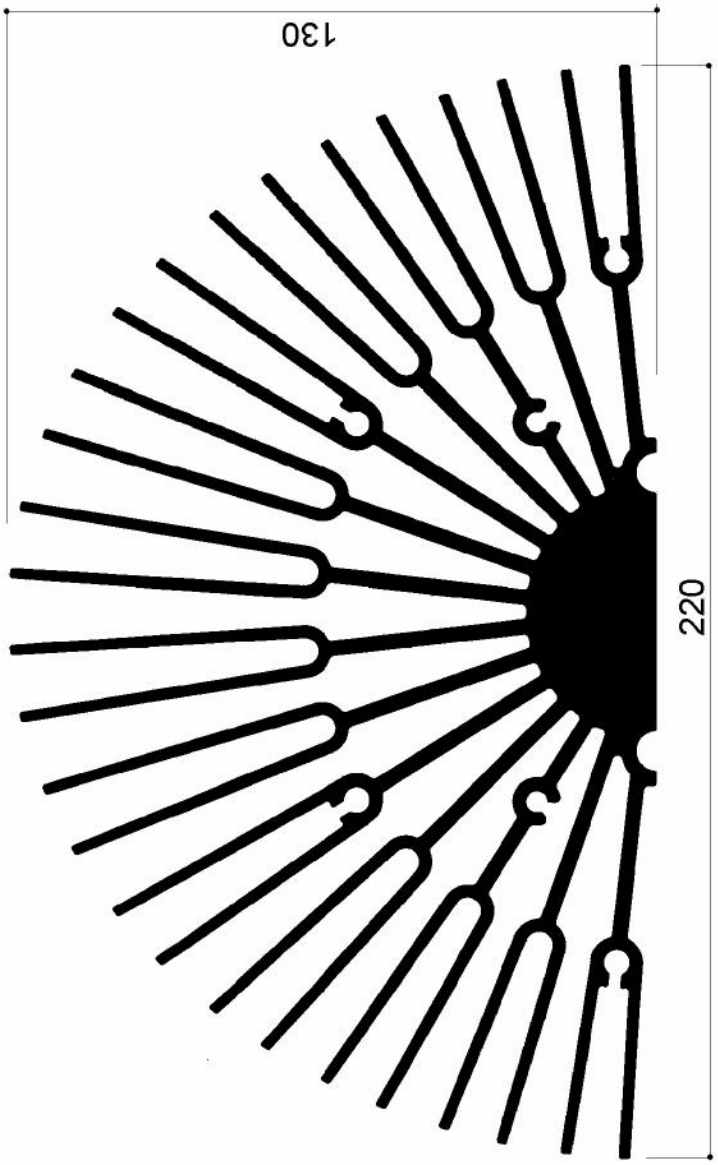
Cataloghi Online: www.omar-alluminio.it
www.omar-alluminio.com
PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Dissipatori di calore in alluminio per illuminazione a Led



DISEGNO FUORI SCALA





2098* PROFILO RISERVATO



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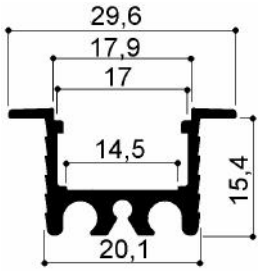
PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

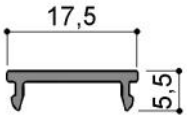
Dissipatori di calore in alluminio per illuminazione a Led



DISEGNI AL VERO SCALA 1:1



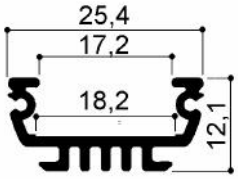
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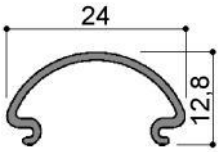
COV526

ESEMPIO PROFILI ASSEMBLATI COVER



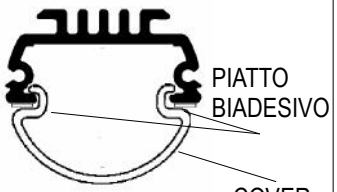


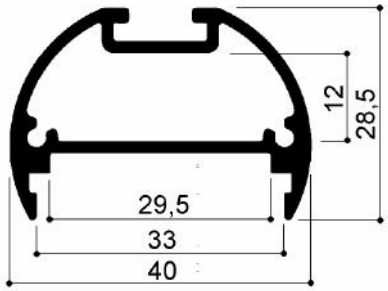
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COV527

ESEMPIO PROFILI ASSEMBLATI



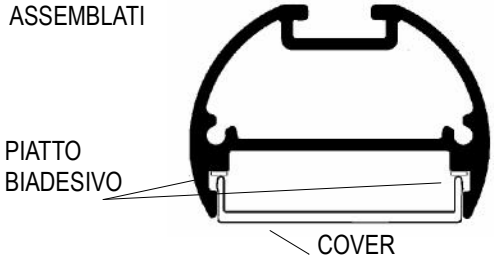


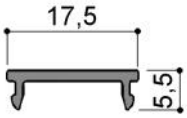
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COV528

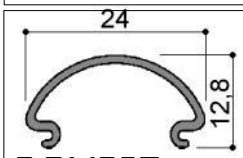
ESEMPIO PROFILI ASSEMBLATI





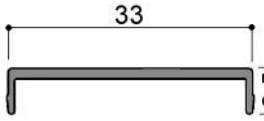
COV526 cover in policarbonato autoestinguente

COV526-PT: cover trasparente
COV526-PO: cover opale
COV526-PST: cover satinato trasparente
COV526-PSO: cover satinato opale



COV527 cover in policarbonato autoestinguente

COV527-PT: cover trasparente
COV527-PO: cover opale
COV527-PST: cover satinato trasparente
COV527-PSO: cover satinato opale



COV528 cover in policarbonato autoestinguente

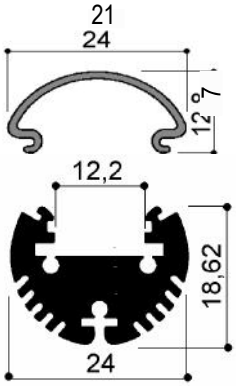
COV528-PT: cover trasparente
COV528-PO: cover opale
COV528-PST: cover satinato trasparente
COV528-PSO: cover satinato opale
COV528-PTMIC: trasparente microprismato





COV533 cover in policarbonato autoestinguente





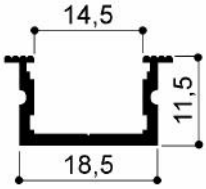
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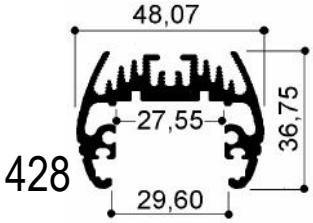
TAPPO CON FORO PASSACAVO IN ALLUMINIO ANODIZZATO PER ART.533 COD.ART.:L-0016



TAPPO CON FORO PASSACAVO IN ALLUMINIO ANODIZZATO PER ART.533 COD.ART.:L-0015



534



428

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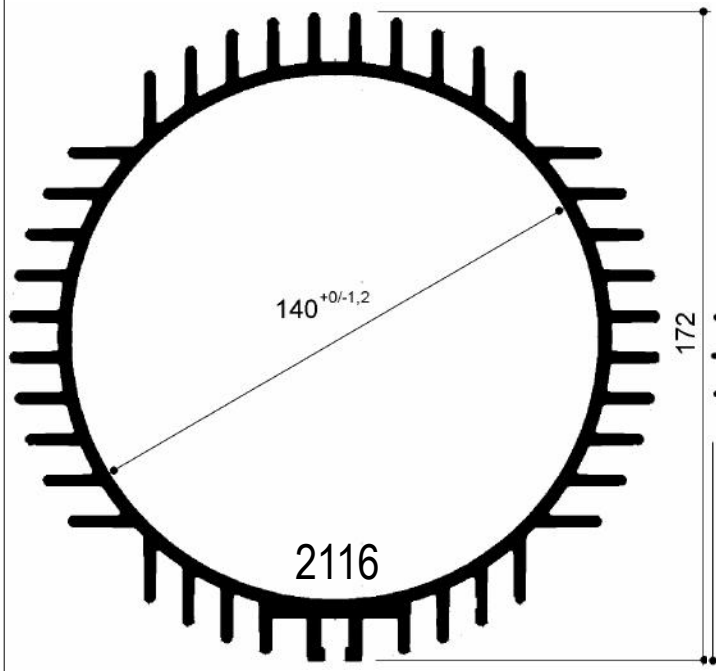
Via Newton, 12
20006 Pero (Milano Italy)
Tel. +39 02 33595355 r.a. Fax +39 02 33599929
E-Mail info@omar-alluminio.it

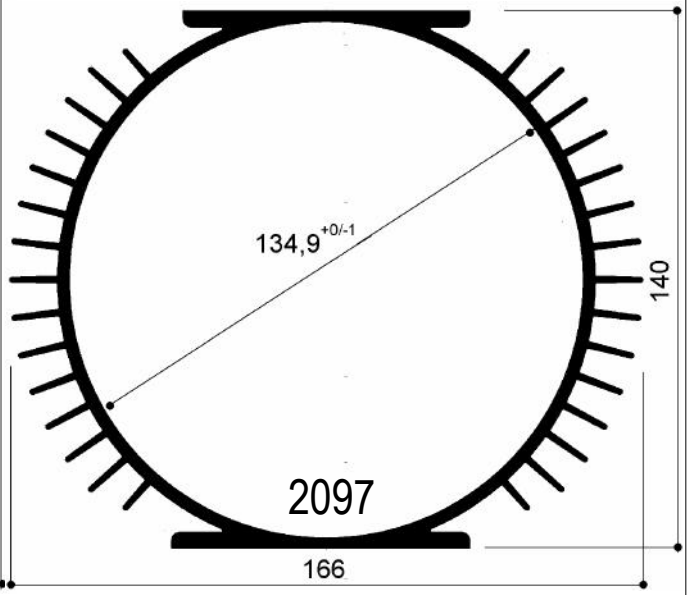
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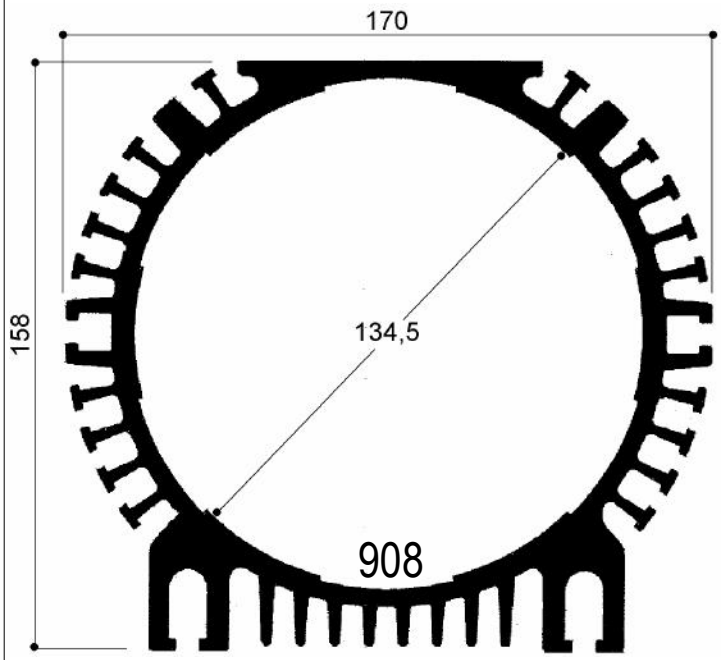
Profili in alluminio per STRISCE A LED



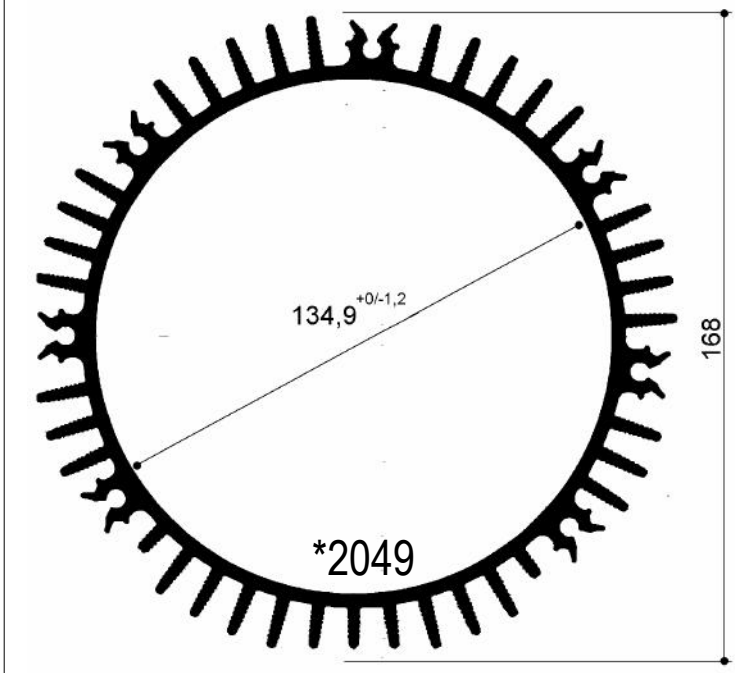
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	TAPPO CON FORO PASSACAVO IN ABS COLORE ARGENTO PER ART.526 COD.ART.L-0002
	MOLLA PER FISSAGGIO A CARTONGESSO PER ART. FM526 COD.ART.: L-0017
	TAPPO CHIUSO IN ABS COLORE ARGENTO PER ART.527 COD.ART.: L-0006
	TAPPO CON FORO PASSACAVO IN ABS COLORE ARGENTO PER ART.527 COD.ART.: L-0007
	STAFFA DI FISSAGGIO IN ABS COLORE ARGENTO ART.527 COD.ART.: L-0008
	STAFFA DI FISSAGGIO ROTANTE REGOLABILE IN ABS COLORE ARGENTO ART.527 COD.ART.: L-0014
	TAPPO CHIUSO IN ABS COLORE ARGENTO PER ART.528 COD.ART.:L-0010
	TAPPO CON FORO PASSACAVO IN ABS COLORE ARGENTO PER ART.528 COD.ART.: L-0011
	KIT STAFFA PER FISSAGGIO A PARETE/SOSPENSIONE COLORE NERO PER ART.528 COD.ART.: L-0013
	PASSA CAVO COD.ART.: L-0012
	VITI AUTOFILETTANTI 2,9X9,5 PER FISSAGGIO TAPPO AL PROFILO FM526 E FM528 CONFEZIONI DA 100PZ COD.ART.: L-0005 - VITI AUTOFILETTANTI2x6 PER FISSAGGIO TAPPO AL PROFILO FM527 CONFEZIONI DA 100PZ COD.ART.: L-0009
	TAPPO CHIUSO IN ALLUMINIO ANODIZZATO ARGENTO PER ART.533 COD.ART.:L-0015
	TAPPO CON FORO PASSACAVO IN ALLUMINIO ANODIZZATO ARGENTO PER ART.528 COD.ART.: L-0016













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E.Mail: info@omar-alluminio.it

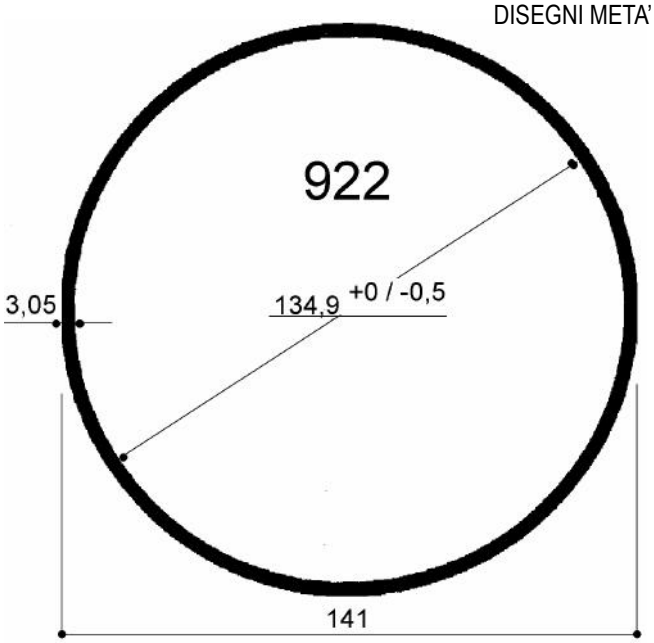
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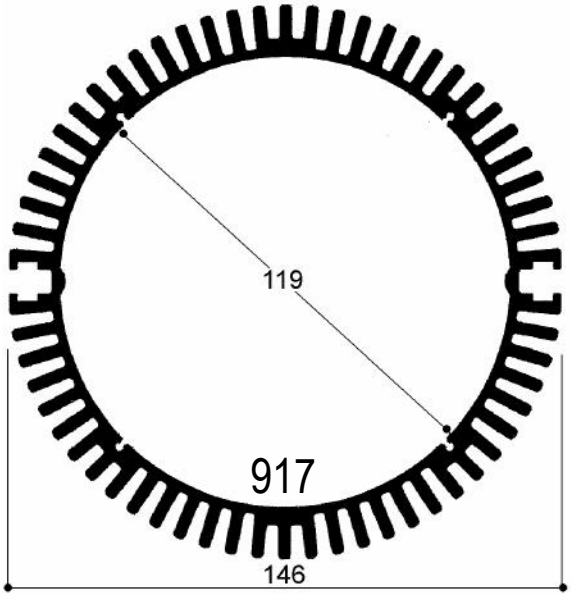
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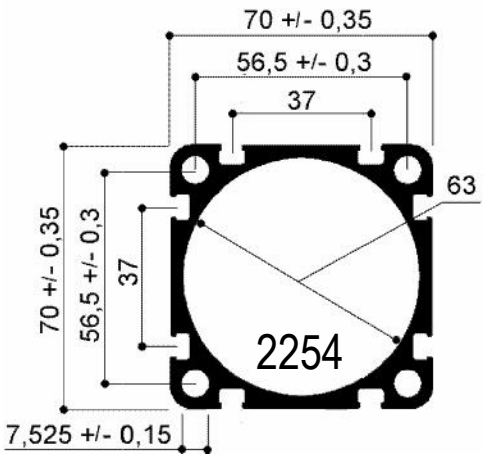
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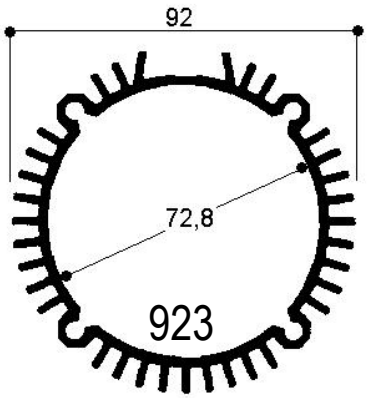
Via Newton, n.12
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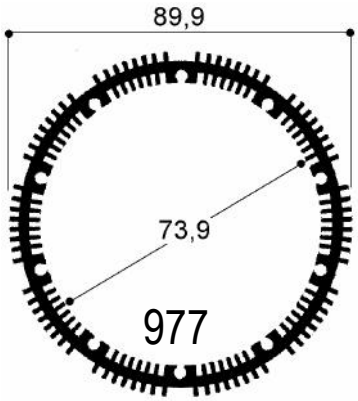
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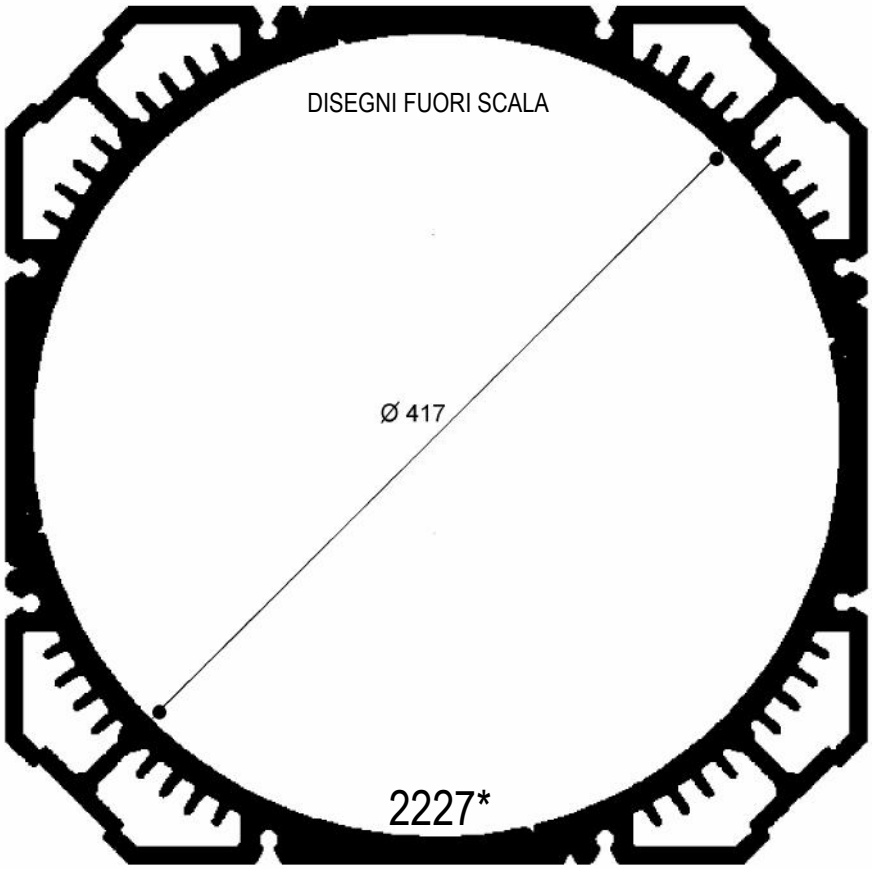




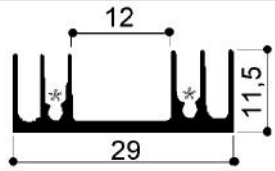




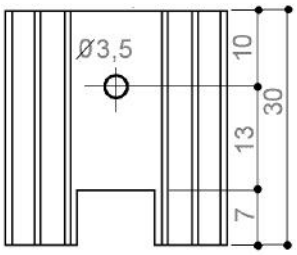
DISEGNI FUORI SCALA



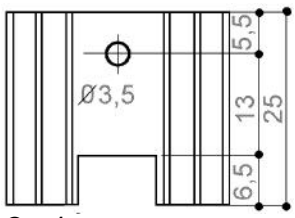
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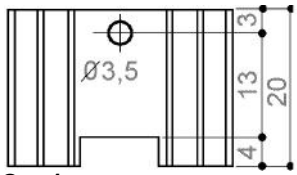
BARRA PROFILO 839
EXTRUSION PROFILE 839
*SEDI PINS Ø 2



252



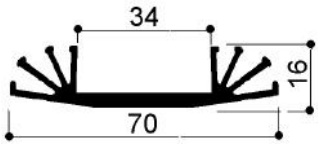
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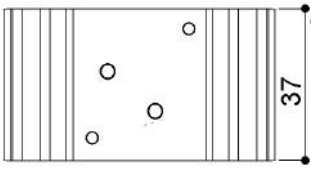
254

DISEGNI AL VERO (1:1)- SCALE 1:1

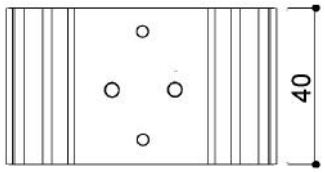
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



BARRA PROFILO 802
EXTRUSION PROFILE 802

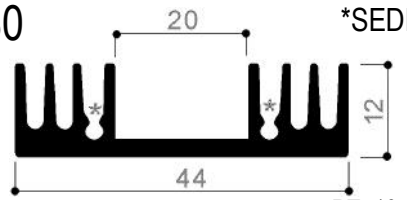


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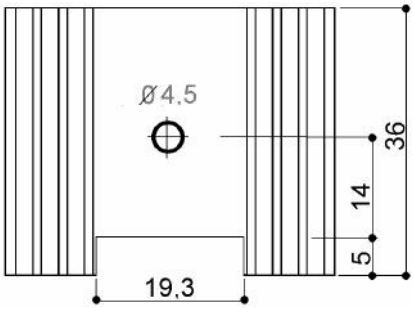


190

180 *SEDI PINS



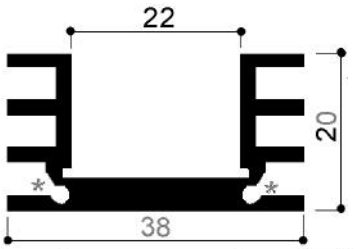
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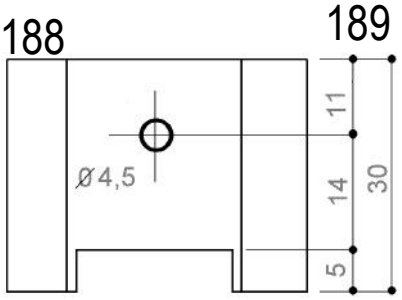


DISEGNI AL VERO (1:1)- SCALE 1:1

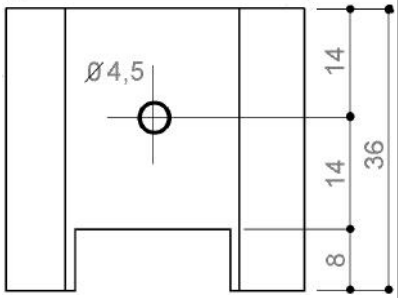
BARRA PROFILO 2134
EXTRUSION PROFILE 2134

BARRA PROFILO 2129
EXTRUSION
PROFILE 2129
*SEDI PER PINS Ø 2,4



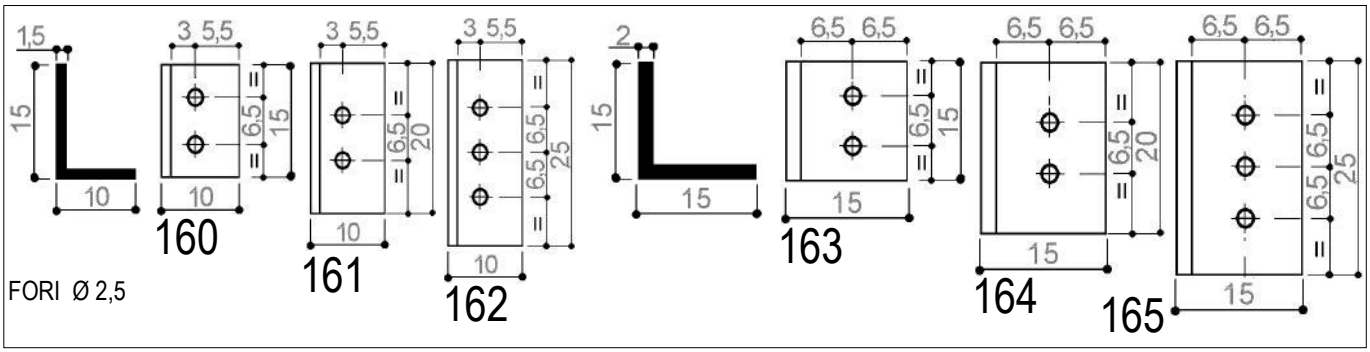


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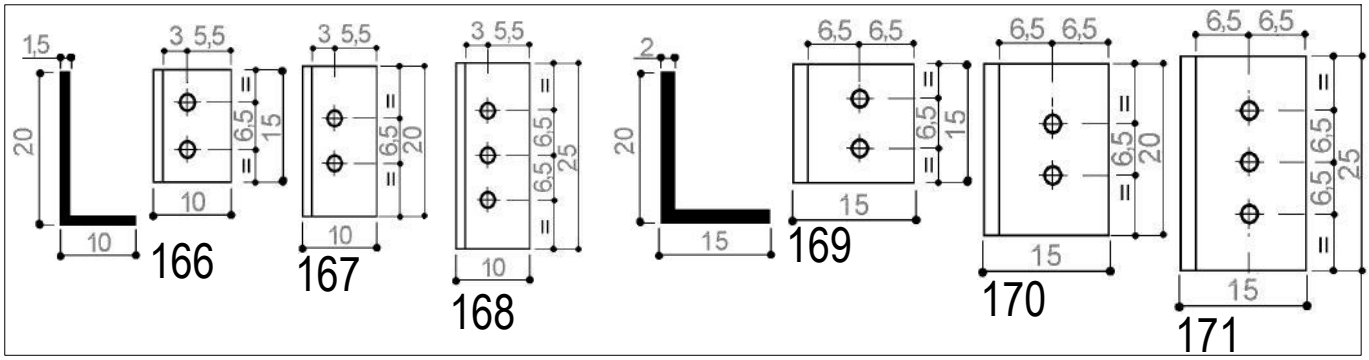


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DISEGNI AL VERO (1:1)- SCALE 1:1



FORI Ø 2,5



Via Newton, n.12
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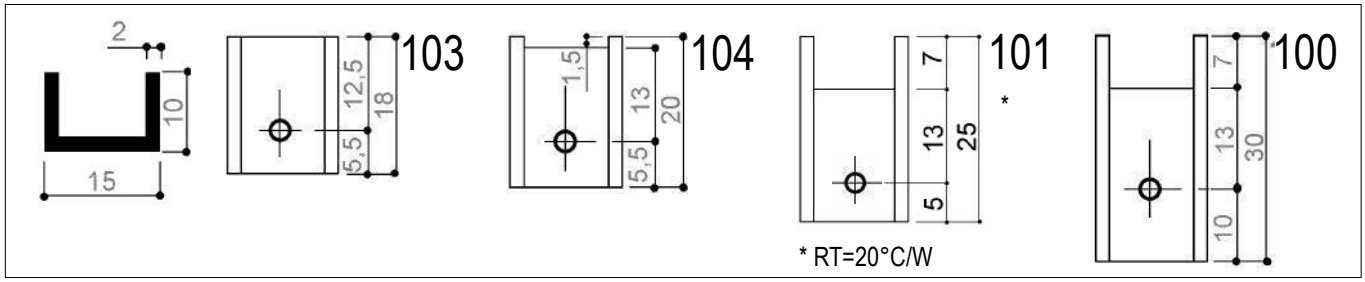
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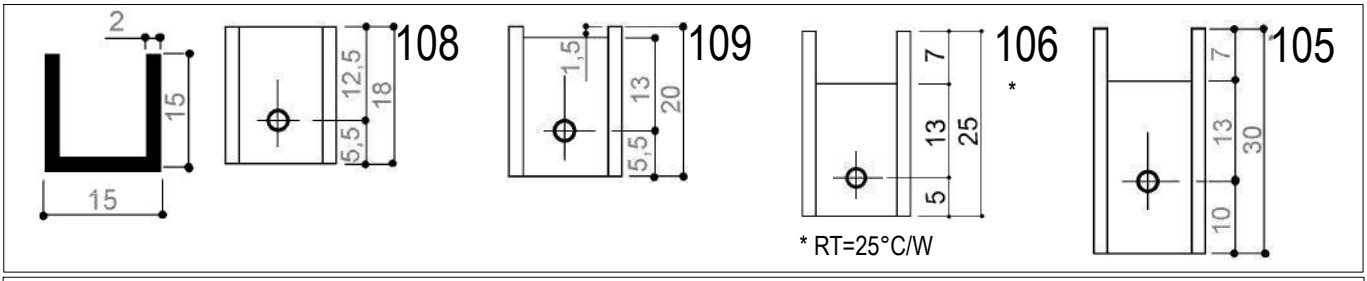
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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

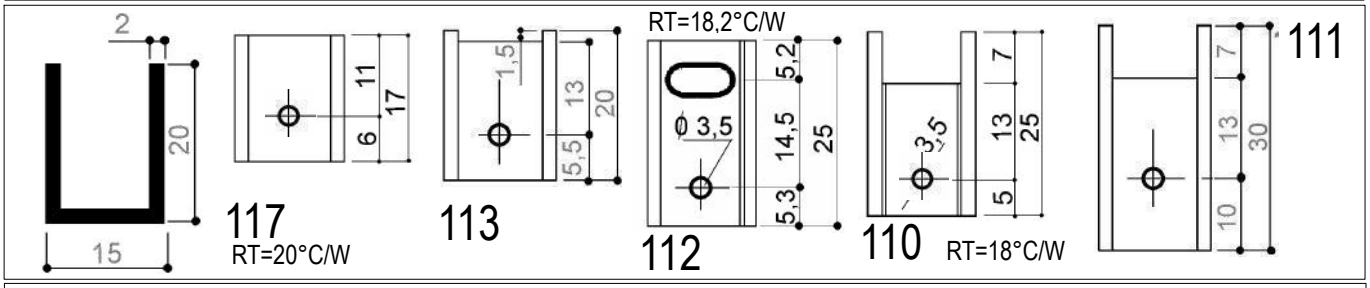
OMAR srl
PROFILATI ALLUMINIO
ALTA TECNOLOGIA

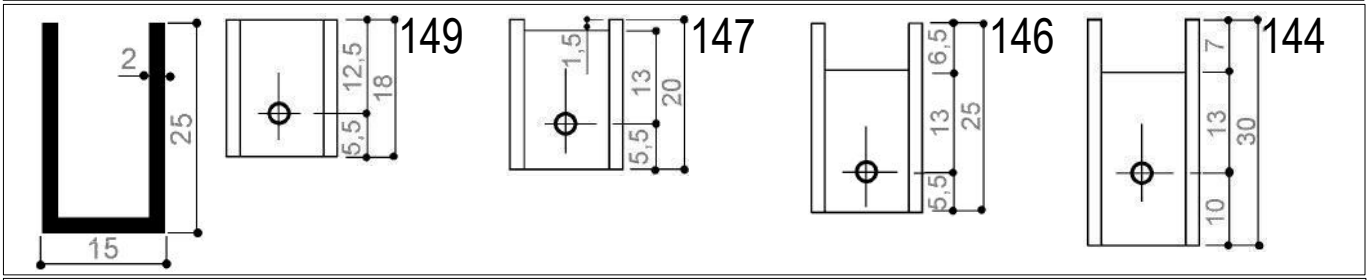
Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

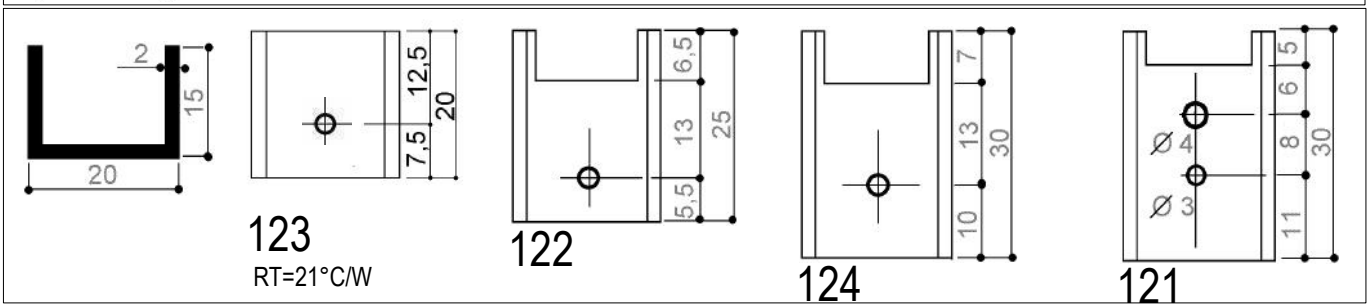
Cataloghi Online: www.omar-alluminio.it
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

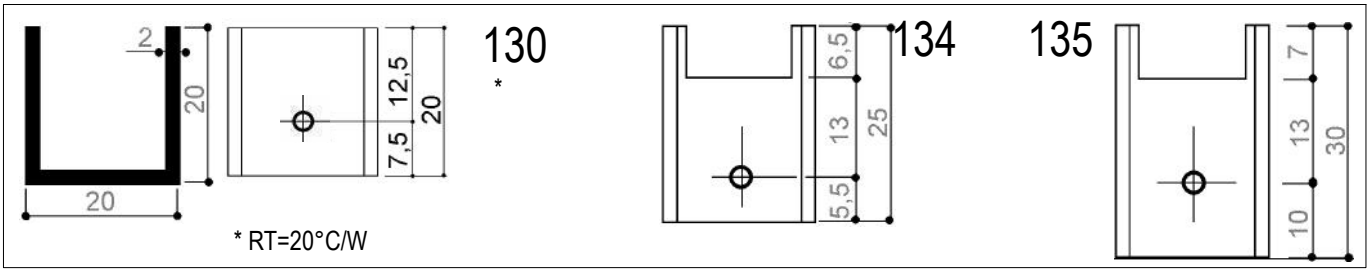


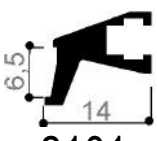






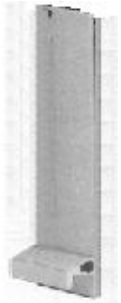




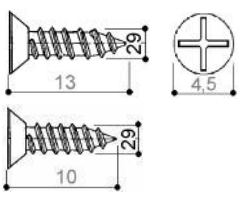


2101

Maniglie in alluminio per rack

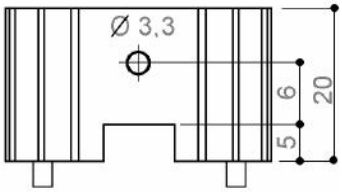


Viti autofilettanti speciali con testa a diametro ridotto e taglio a croce. Adatte per il fissaggio verticale dei dissipatori Art.2129,2134, 809,447



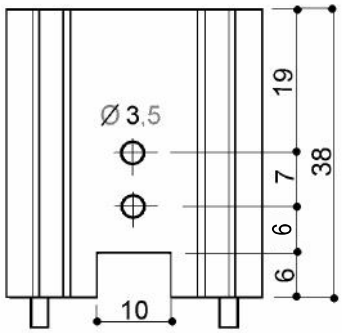
Cod. VTTS+2,9X13
Cod. VTTS+2,9X10

CODICE ARTICOLO CON P=FORNITO DI PINS Ø 2,3



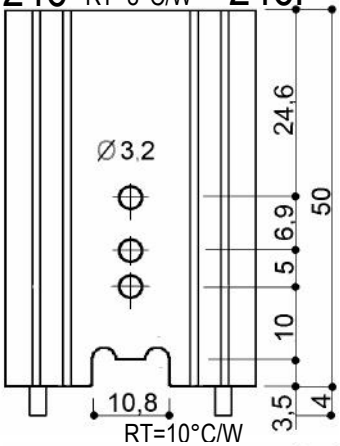
249
249P

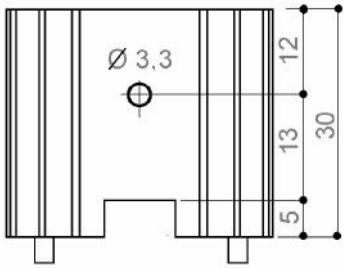
RT=12°C/W



248
248P

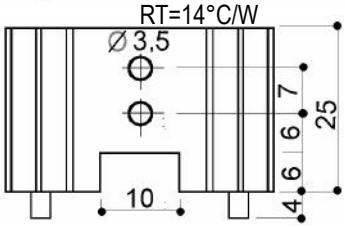
246 RT=8°C/W 246P





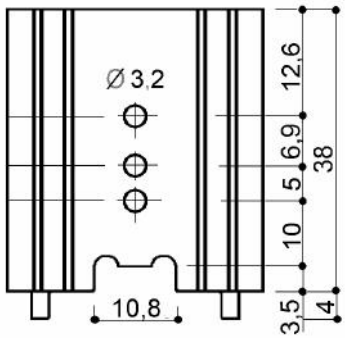
272
272P

RT=14°C/W



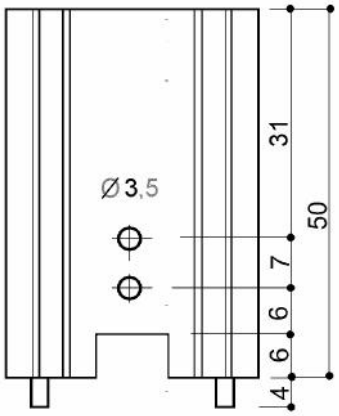
271
271P

RT=10°C/W

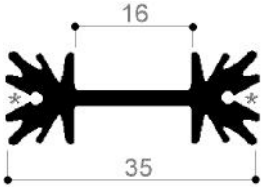


240
240P

RT=10°C/W

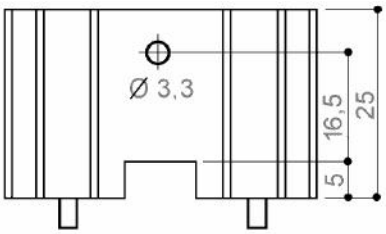


247
247P



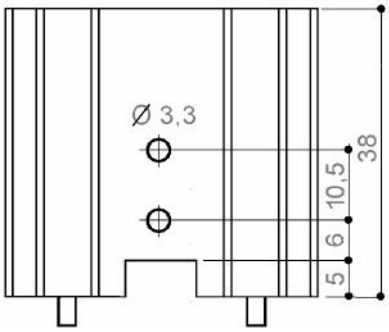
BARRA PROFILO 404
EXTRUSION PROFILE 404
*SEDI PINS Ø 2,3

DISEGNI AL VERO (1:1)- SCALE 1:1

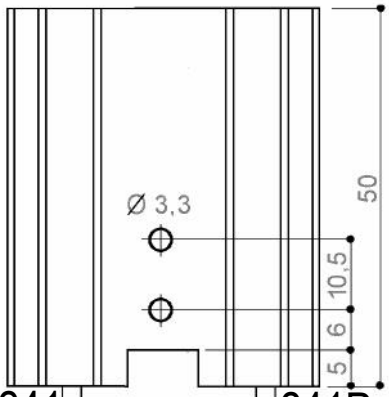


244 244P

RICAVATO DA PROFILO 447

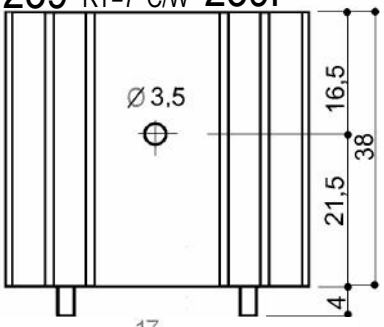


243 243P

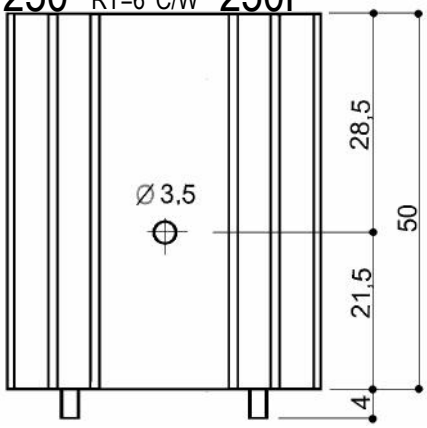


241 241P

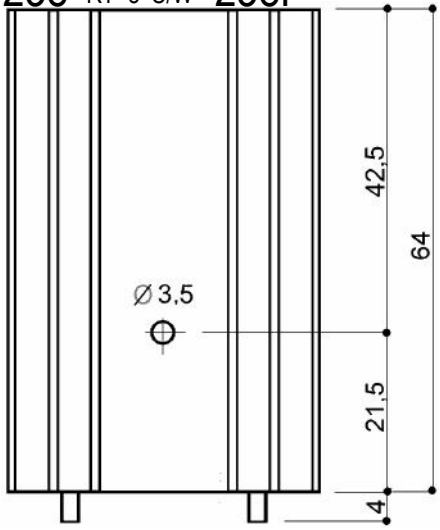
239 RT=7°C/W 239P

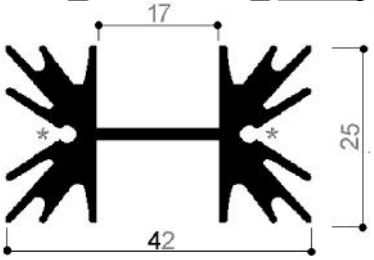


250 RT=6°C/W 250P



238 RT=5°C/W 238P





*SEDI PINS Ø 2,3

CODICE ARTICOLO
CON P=FORNITO DI PINS Ø 2,3

-RIPRODUZIONE VIETATA-
AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

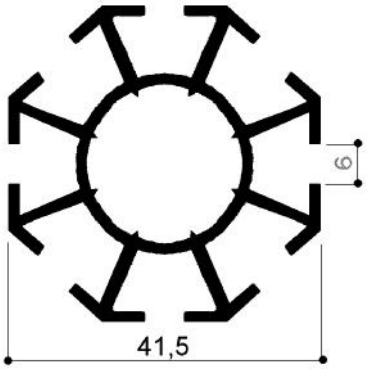
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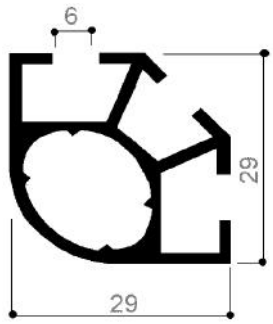
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OMAR srl PROFILATI ALLUMINIO ALTA TECNOLOGIA

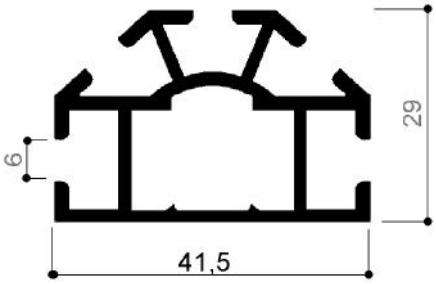
DISEGNI AL VERO (1:1)- SCALE 1:1



1002

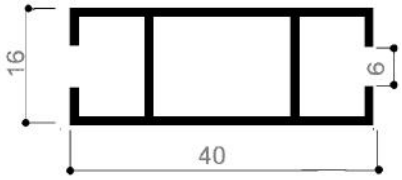


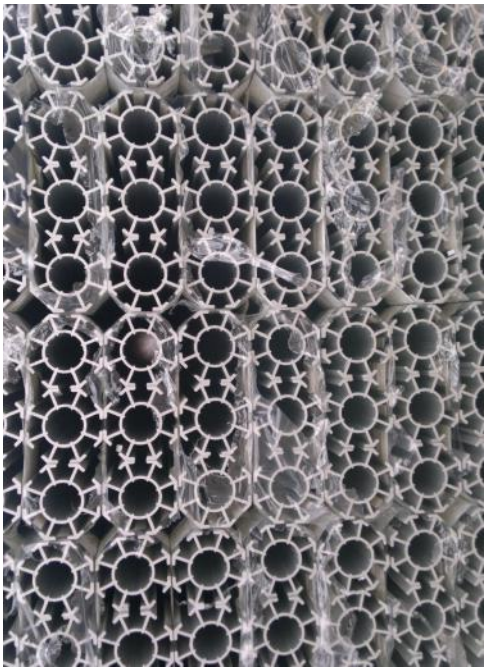
1008



1013

1001

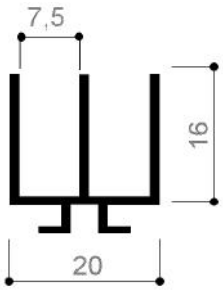




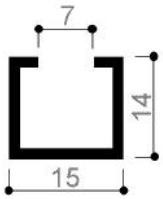
1000



1005



3000



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20016 Pero (Milano - Italy)
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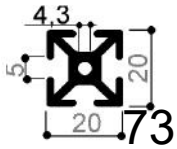
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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Profili componibili per banchi e linee modulari

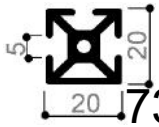
Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

SERIE 20

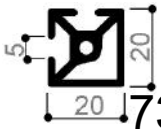
DISEGNI META' DEL VERO (1:2)



735

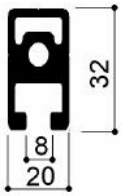


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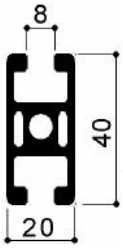


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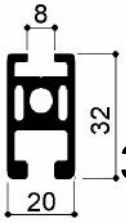
FORI PER FILETTO M5



307



789



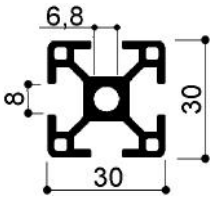
306

Profili componibili per banchi e linee modulari

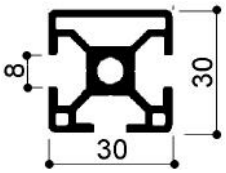
Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.135 per la descrizione degli accessori)
-Foro centrale per filettatura tradizionale M8

SERIE 30

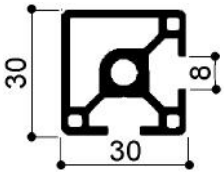
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



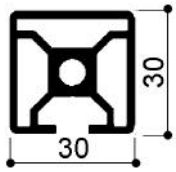
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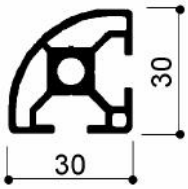
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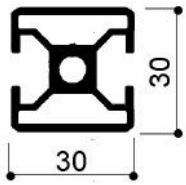
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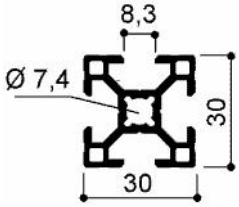
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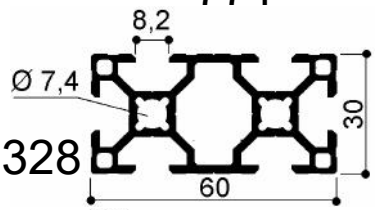
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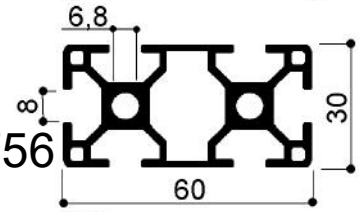
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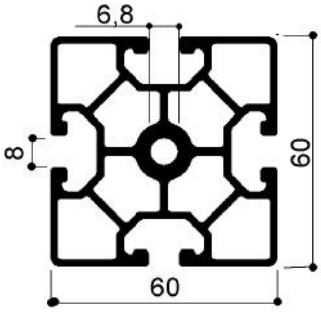
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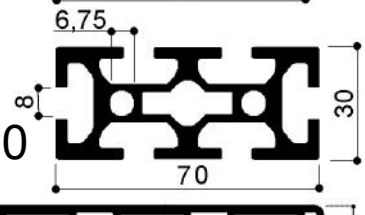
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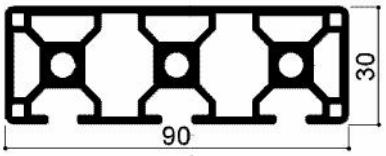
756



757



760



746

FORI PER FILETTO M8

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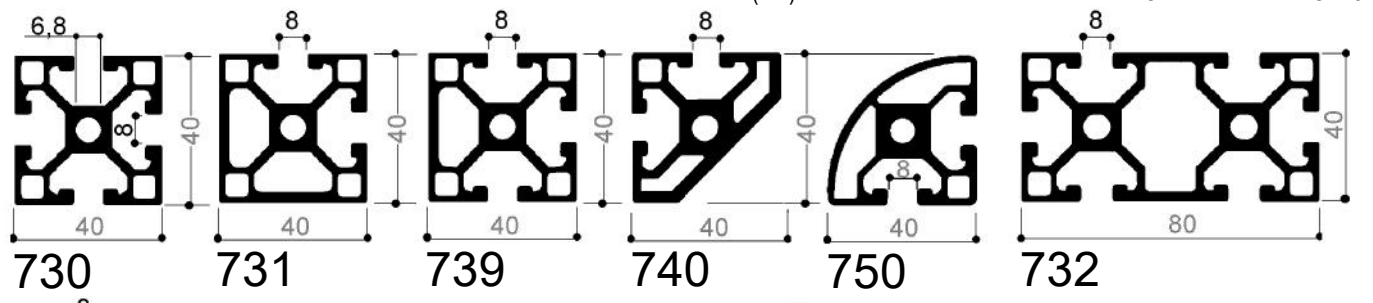
Profili componibili per banchi e linee modulari

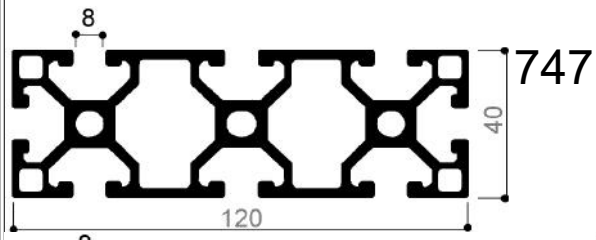
Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)
-Foro centrale per filettatura tradizionale M8

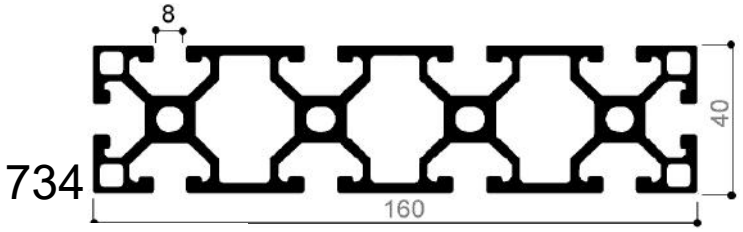
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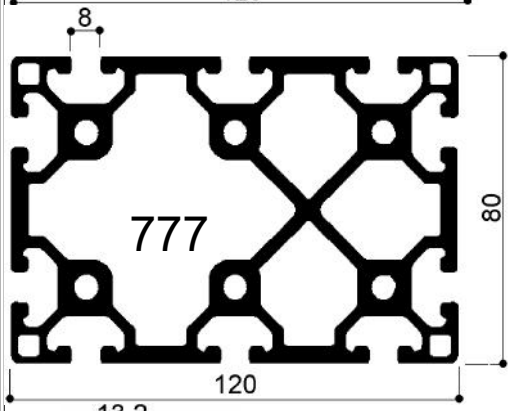
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

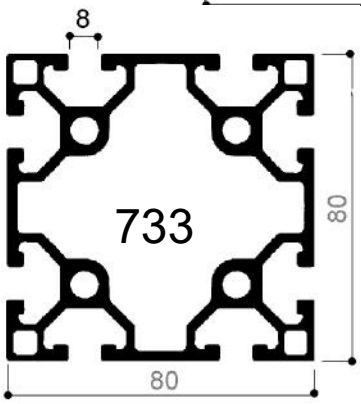
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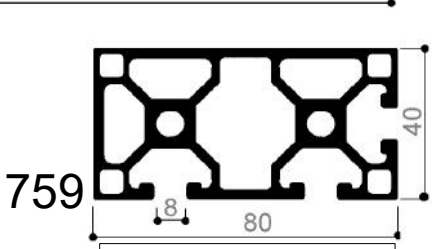






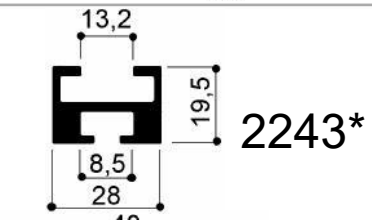


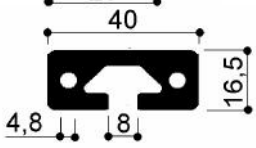


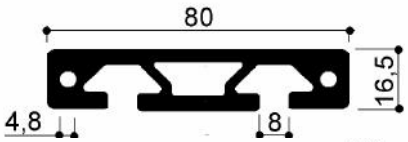


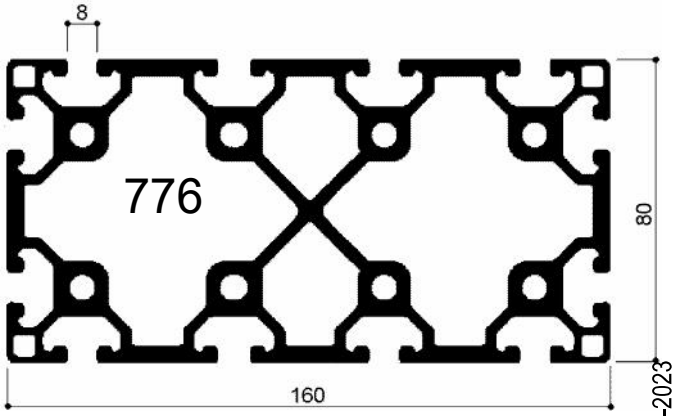
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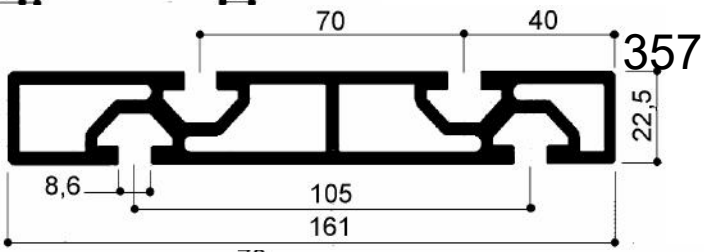


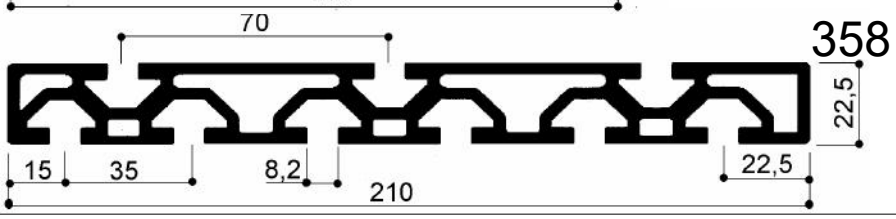












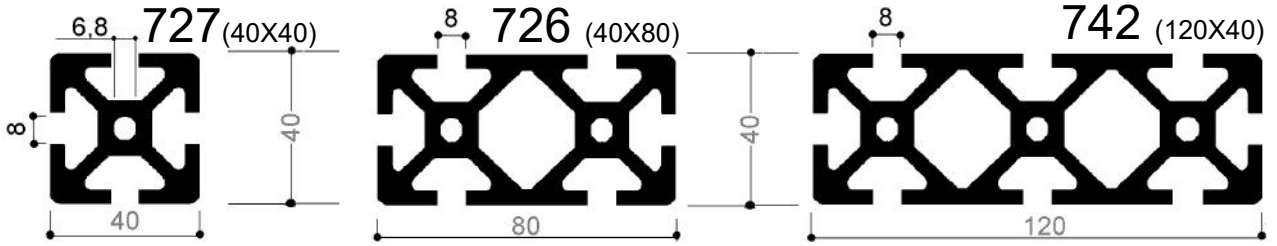
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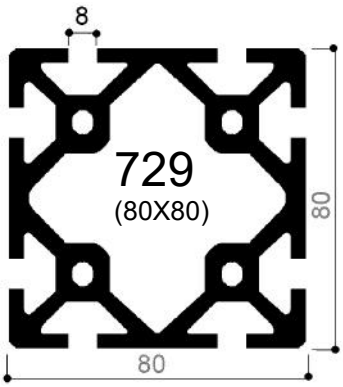
Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
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(passare a pag.137 per la descrizione degli accessori)
-Foro centrale per filettatura tradizionale M8

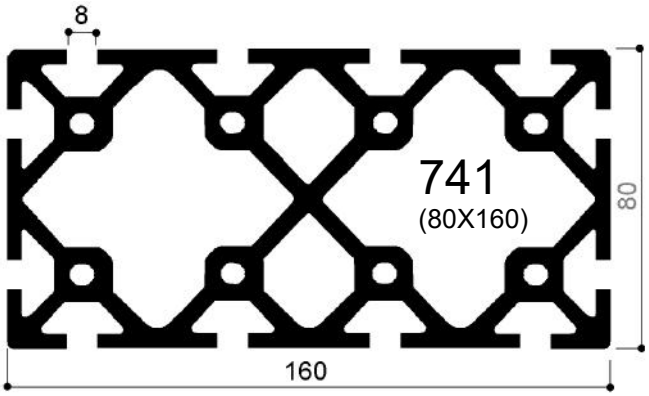
SERIE 40

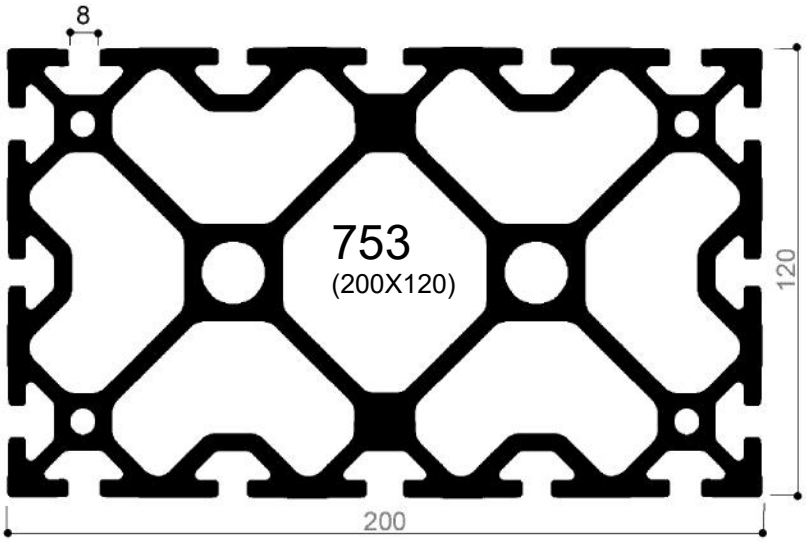
DISEGNI META' DEL VERO (1:2)

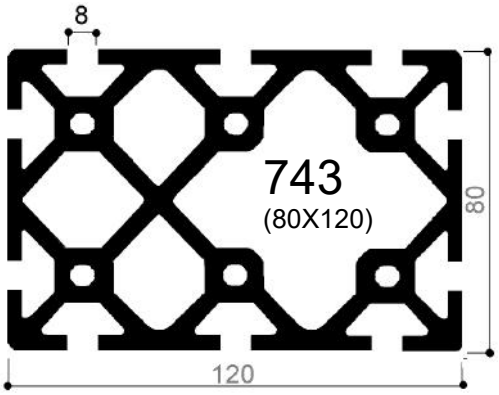


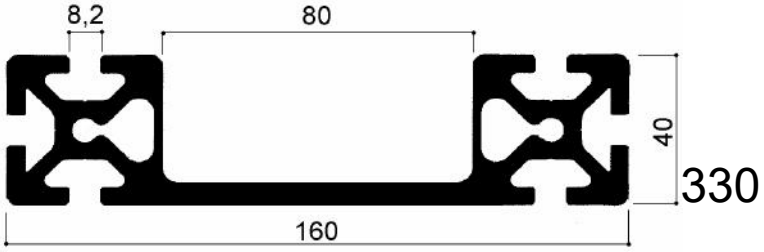


FORI PER
FILETTO M8









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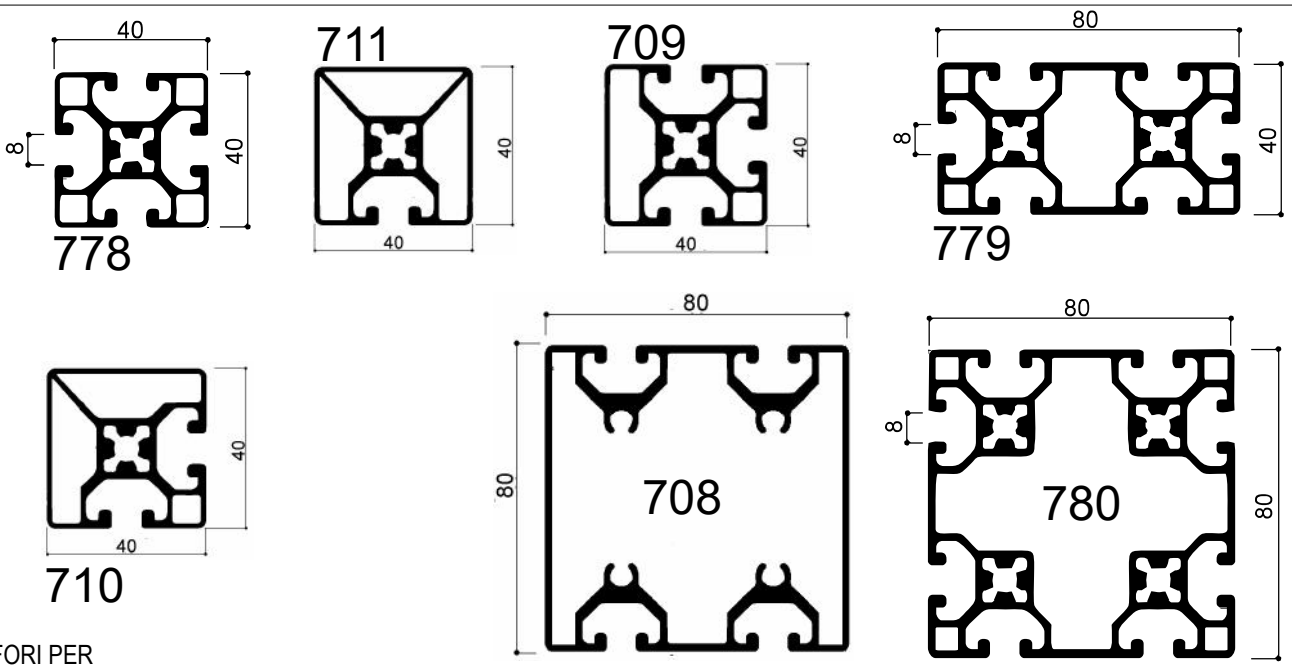
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SERIE 40



DISEGNI META' DEL VERO (1:2)- SCALE 1:2

FORI PER FILETTO M8

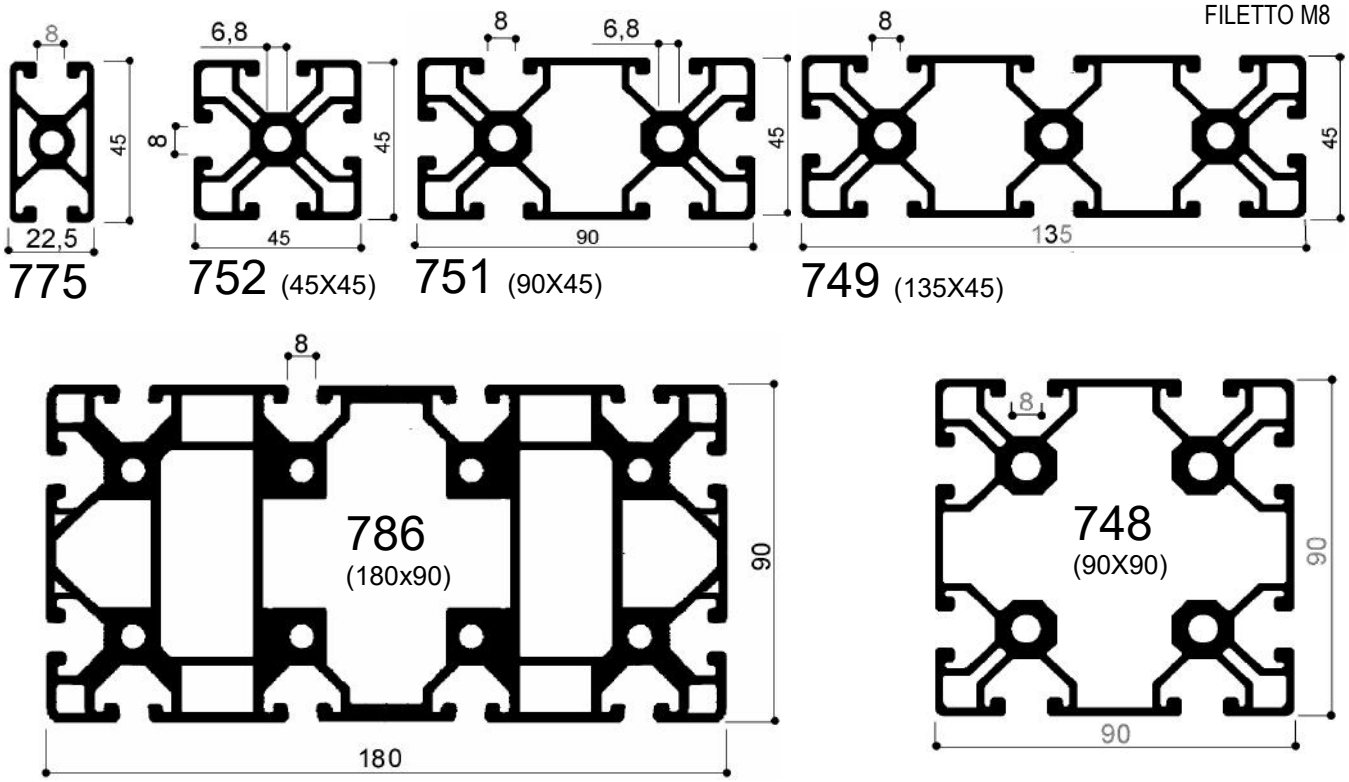
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(passare a pag.159 per la descrizione degli accessori)
-Foro centrale per filettatura tradizionale M8

SERIE 45 CAVA 8

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

FORI PER FILETTO M8



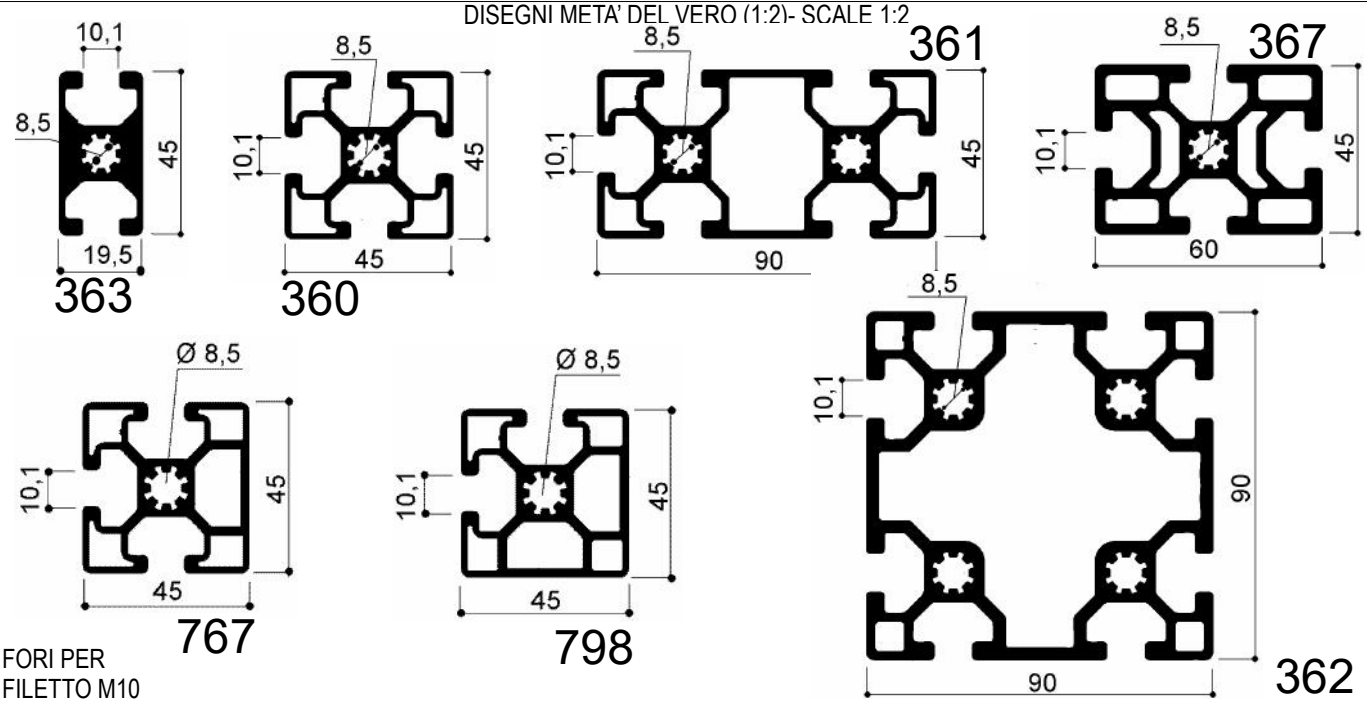
Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

SERIE
45 CAVA10 LEGGERO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

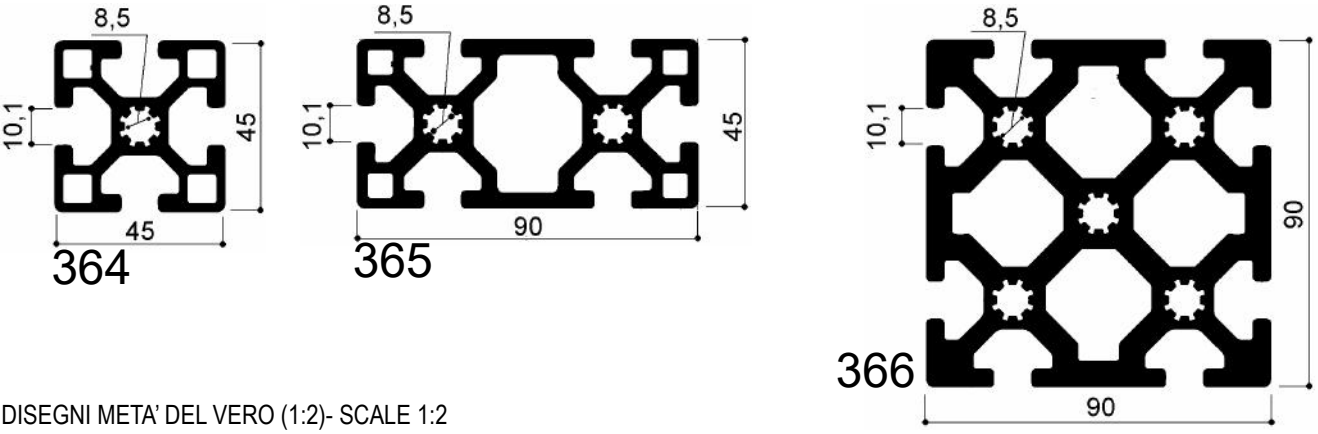


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FILETTO M10

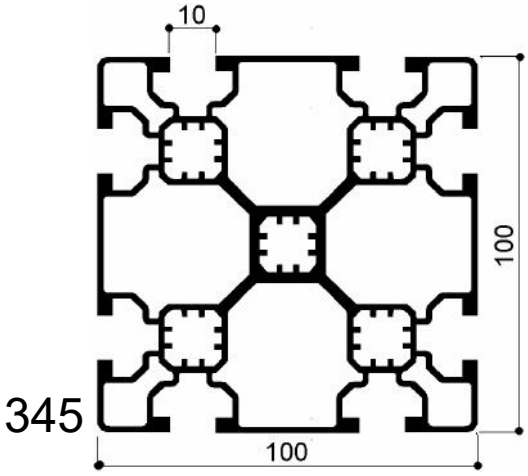
Profili componibili per banchi e linee modulari

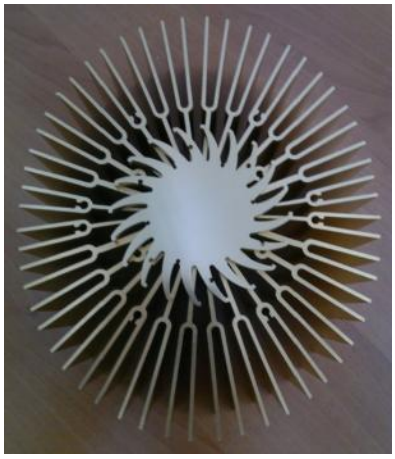
Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
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SERIE
45 CAVA10 PESANTE



DISEGNI META' DEL VERO (1:2)- SCALE 1:2





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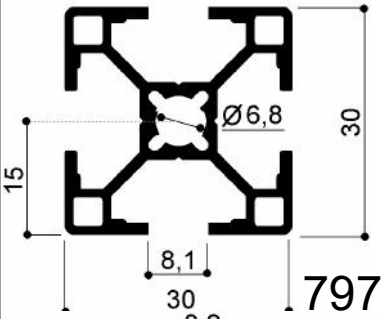
Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems

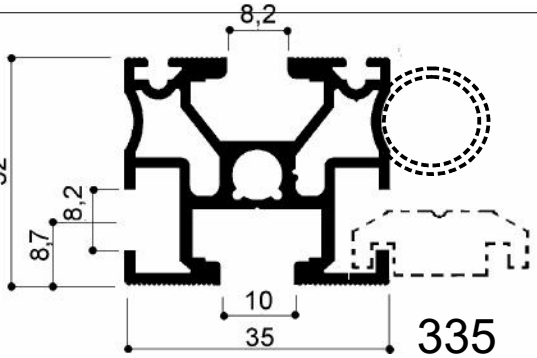
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-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

SERIE VARIE

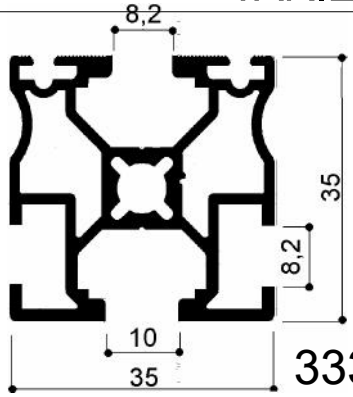
DISEGNI AL VERO (1:1)- SCALE 1:1



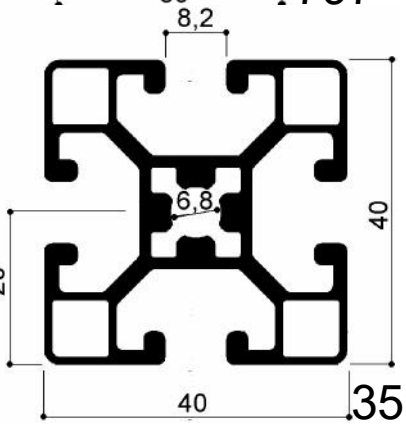
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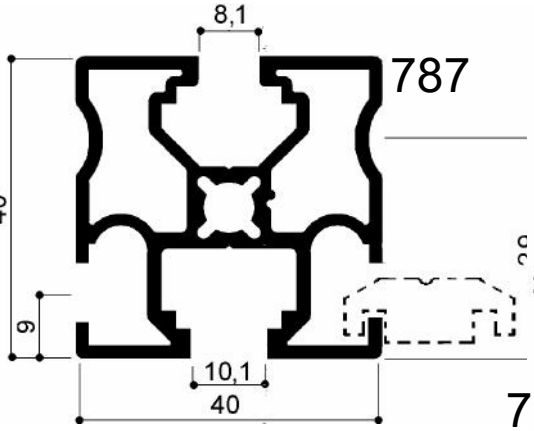
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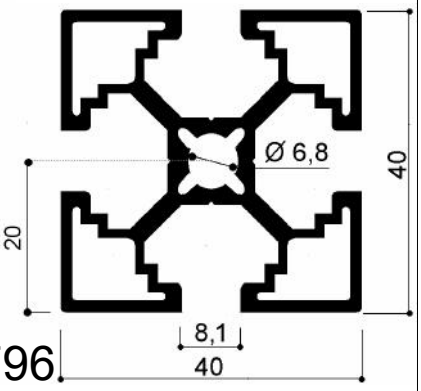
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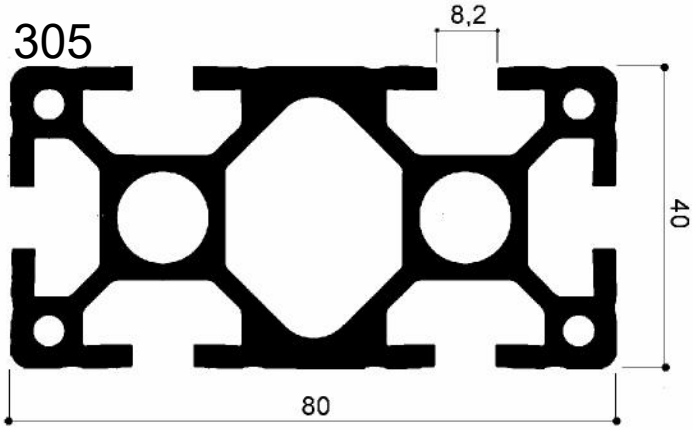


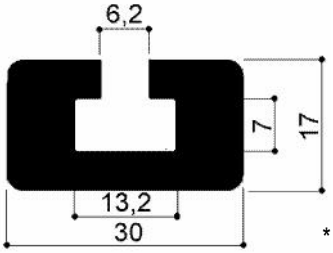
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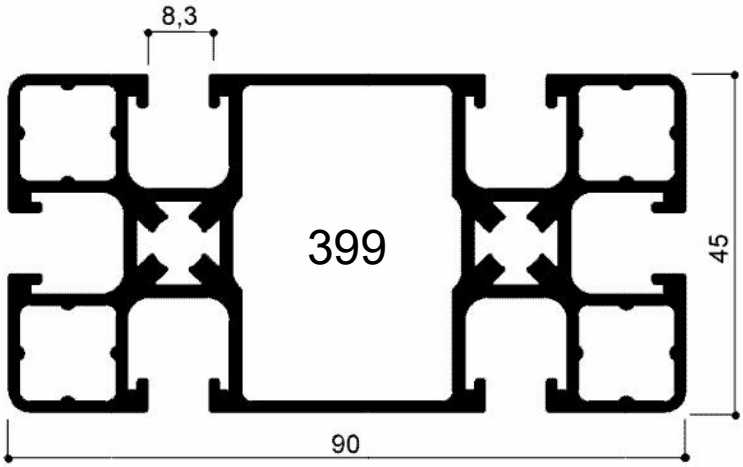
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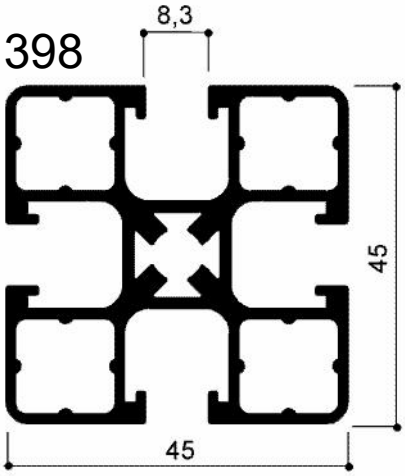




2212*
* PROFILO RISERVATO



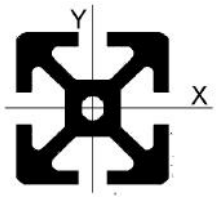
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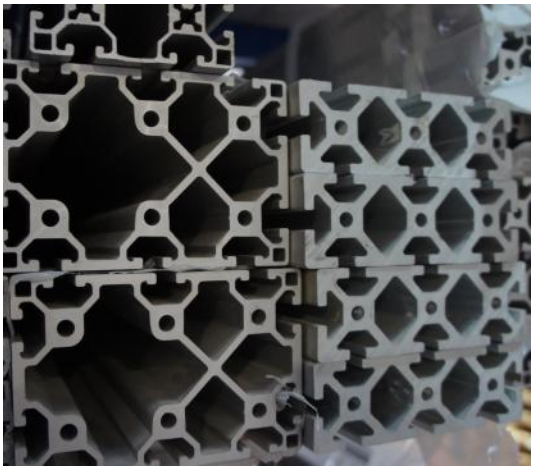
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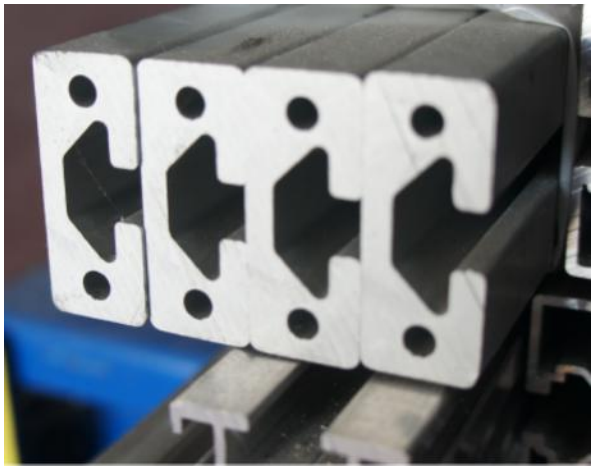
Profili componibili per banchi e linee modulari

Profili strutturali - Caratteristiche statiche
Ix = Momento d'inerzia su asse X
Iy = Momento d'inerzia su asse Y
Wx = Modulo di resistenza su asse X
Wy = Modulo di resistenza su asse Y
I DATI RIPORTATI SONO PURAMENTE INDICATIVI



ART.	J_x (cm4)	J_y (cm4)	W_x (cm3)	W_y (cm3)	P(g/mt)
360	10,85	10,85	4,82	4,82	1544
361	22,55	86,87	10,02	19,29	2884
362	190,04	190,04	42,22	42,22	5557
363	6,42	3,11	2,85	2,76	1285
364	14,90	14,90	6,92	6,62	2020
365	33,83	120,79	14,58	26,83	4093
366	284,26	284,26	63,16	63,16	9717
367	21,46	35,79	9,53	11,92	2835
708	105,258	91,229	26,305	22,799	3375
709	8,096	7,795	4,048	3,736	1369
710	7,852	7,855	3,849	3,852	1326
711	7,841	7,601	3,891	3,800	1283
726	98,219	26,011	24,555	13,006	4207
727	14,002	14,002	7,001	7,001	2376
729	175,68	175,68	43,92	43,92	6539
730	9,913	9,913	4,957	4,957	1790
731	9,878	9,878	4,921	4,921	1709
732	72,237	18,458	18,059	9,229	3032
733	124,759	124,759	31,19	31,19	4574
734	503,196	35,546	62,899	17,722	5516
735	0,68	0,68	0,68	0,68	459
736	0,64	0,71	0,64	0,68	481
737	0,69	0,69	0,69	0,69	459
739	9,786	10,005	4.888	4,979	1749
740	6,41	6,41	2,777	2,777	1401
741	1147,892	335,465	143,483	83,868	12290
742	311,220	38,96	51,897	19,481	6032
743	529,588	253,727	85,922	63,417	9642
747	27,002	224,416	13,501	37,403	4277
748	148,255	148,255	32,946	32,946	4112
749	276,197	32,675	40,918	14,522	3969
750	6,809	6,808	3,044	3,052	1463
751	22,472	90,373	9,968	20,082	2878
752	12,4	12,4	5,511	5,511	1787
753	3022,650	1208,716	302,264	201,453	20260
755	2,85	2,85	1,9	1,9	872
756	4,994	20,149	3,329	6,716	1490
757	35,400	35,400	11,800	11,800	2680
759	19,493	75,379	9,525	18,63	3140
760	8,596	42,024	5,731	12,007	2376
769	2,929	2,741	1,942	1,827	867
770	2,883	2,882	1,904	1,902	853
771	2,811	3,05	1,823	2,033	891
775	6,519	2,292	2,897	2,197	1800
776	269,634	899,676	67,399	112,46	9731
777	205,015	422,99	51,248	68,556	7825
778	7,132	7,132	3,564	3,564	1318
779	15,151	59,684	7,576	14,921	2432
780	103,553	103,553	25,888	25,888	3846
784	2,177	2,175	1,341	1,338	778
785	3,002	2,634	2	1,756	861
786	1444,094	395,108	160,438	87,793	12050





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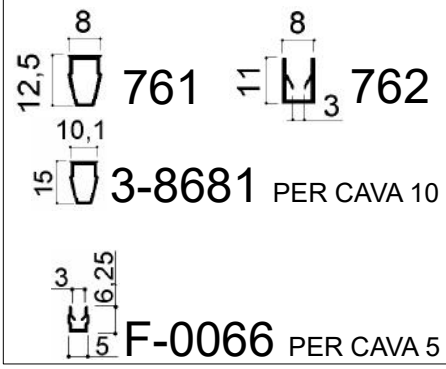
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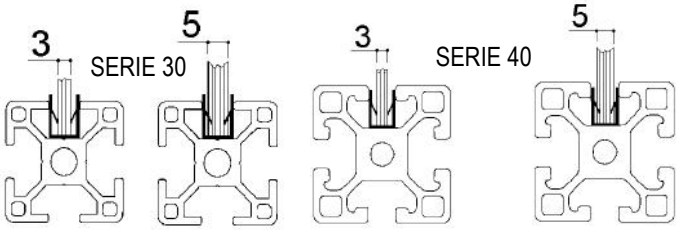
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Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

DISEGNI META' DEL VERO






SERIE 20

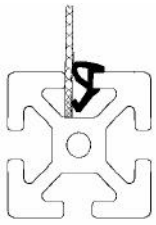

763
AMBITO DI LAVORO
DA 2 - 2,5mm


764
AMBITO DI LAVORO
DA 3 - 3,5mm

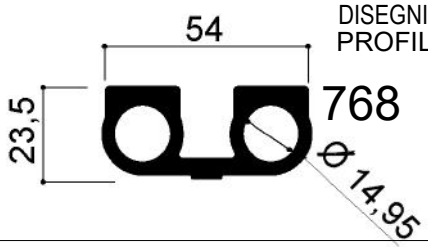

765
AMBITO DI LAVORO
DA 4 - 4,5mm

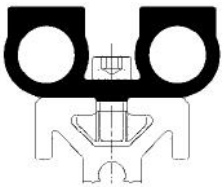

766
AMBITO DI LAVORO
DA 6 - 8,0mm

MATERIALE P.V.C. NERO

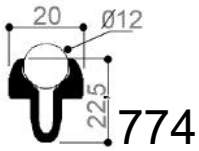


DISEGNI META' DEL VERO (1:2)
PROFILATO PER TRASPORTO ARIA

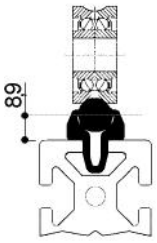




DISEGNI META' DEL VERO (1:2)

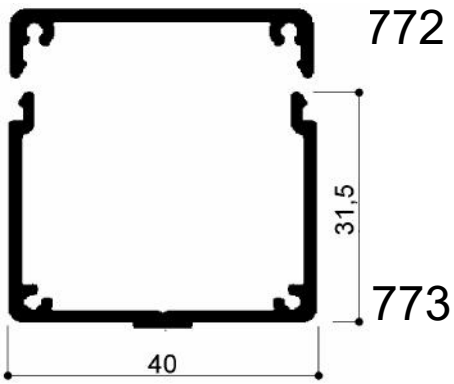


PROFILATO PORTA TONDINO



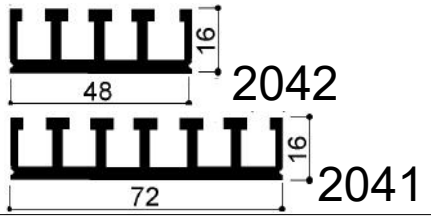
DISEGNI AL VERO (1:1)

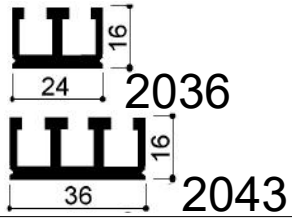
PROFILATO PORTA CAVI



PROFILATO PER GUIDE DI FINE CORSA

DISEGNI META' DEL VERO (1:2)- SCALE 1:2





3-TAS/P



3-TAS/G



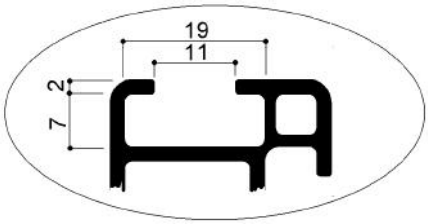
Profili componibili modulari in alluminio

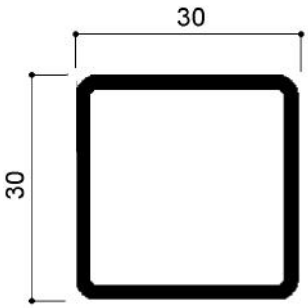
Extruded aluminium profiles for modular systems

-Profili in alluminio ossidati naturale fornibili in barre o tagliati a misura

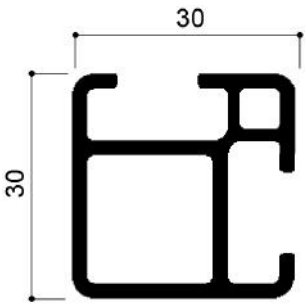
-ACCESSORI vedi pag. 147

DISEGNI AL VERO (1:1)

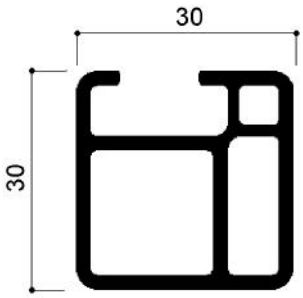




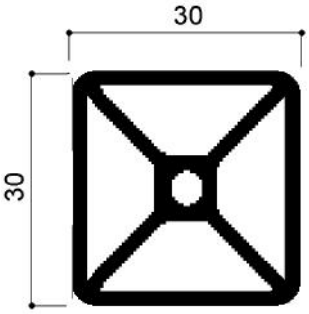
720



724

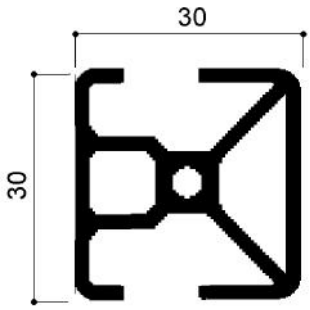


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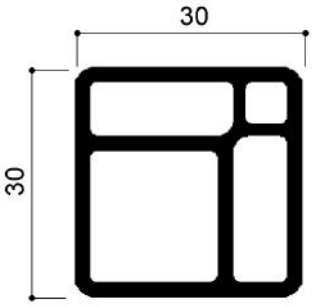
FORO PER FILETTO M5

721

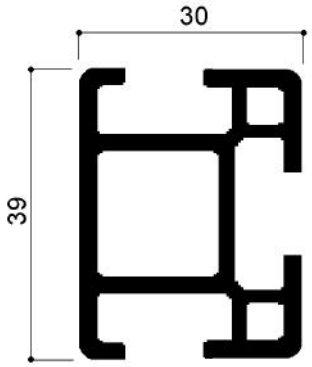


FORO PER FILETTO M5

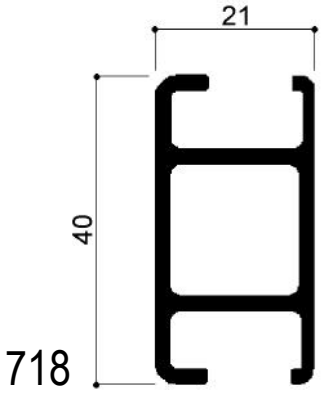
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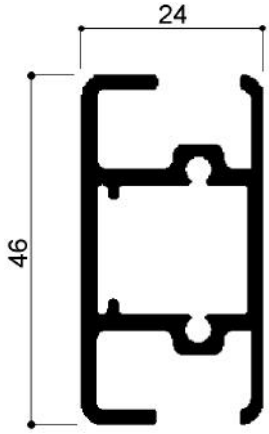
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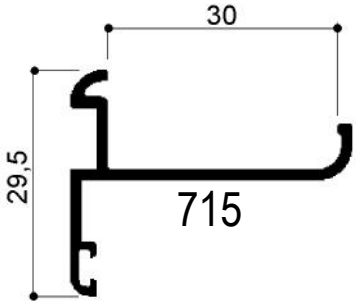
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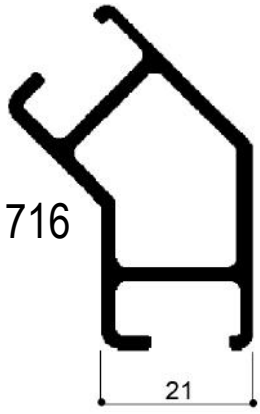
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717



715

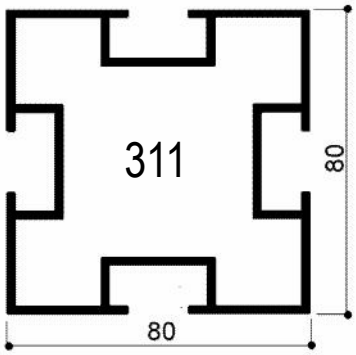


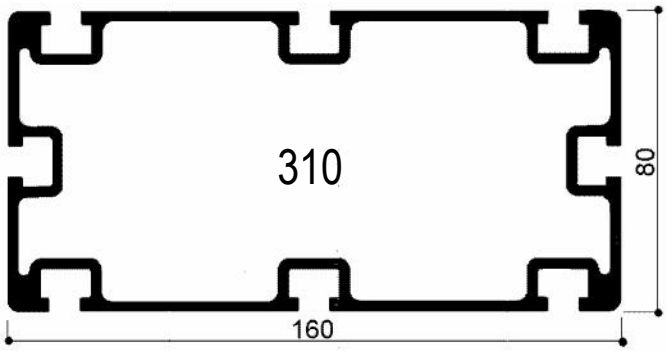
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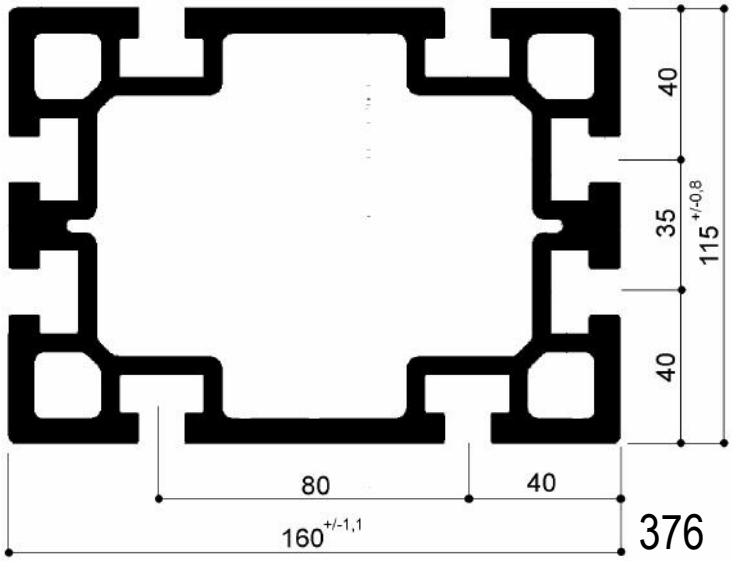
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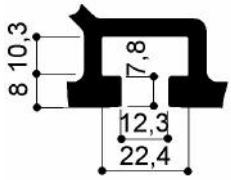
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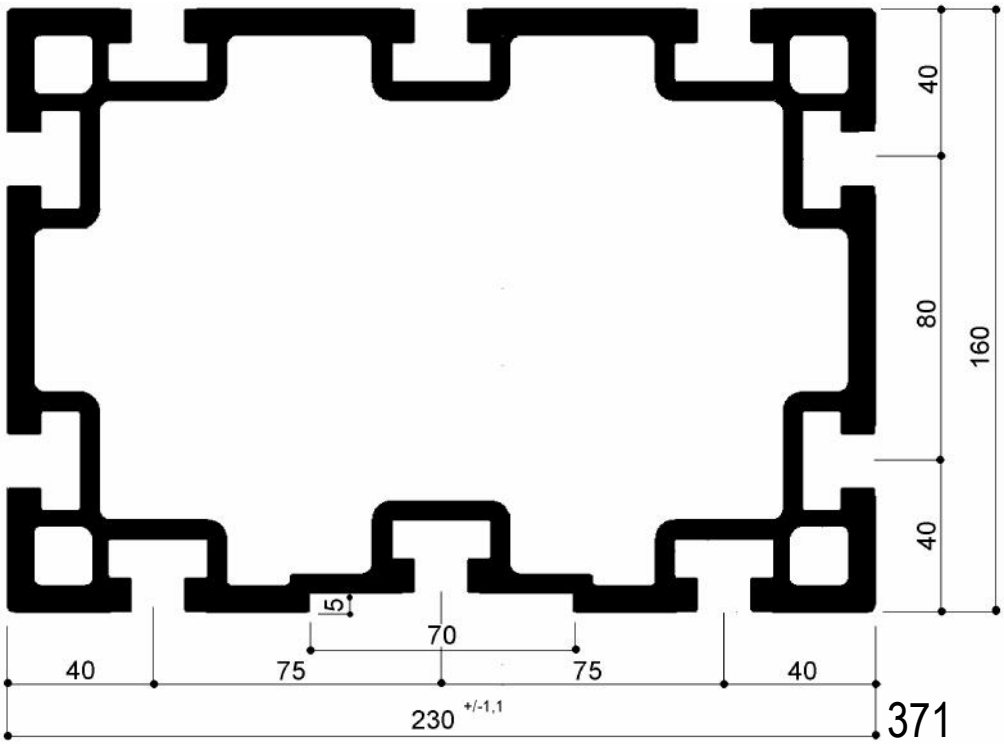
DISEGNI META' DEL VERO (1:2)

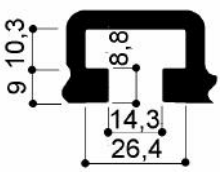








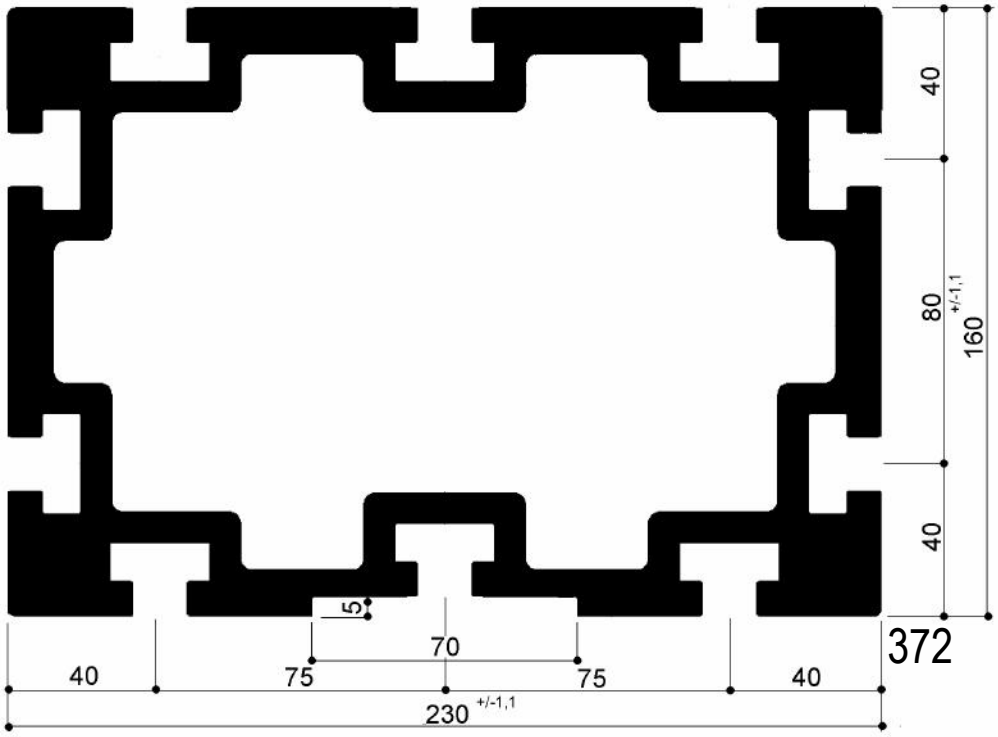


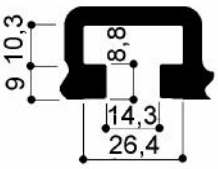


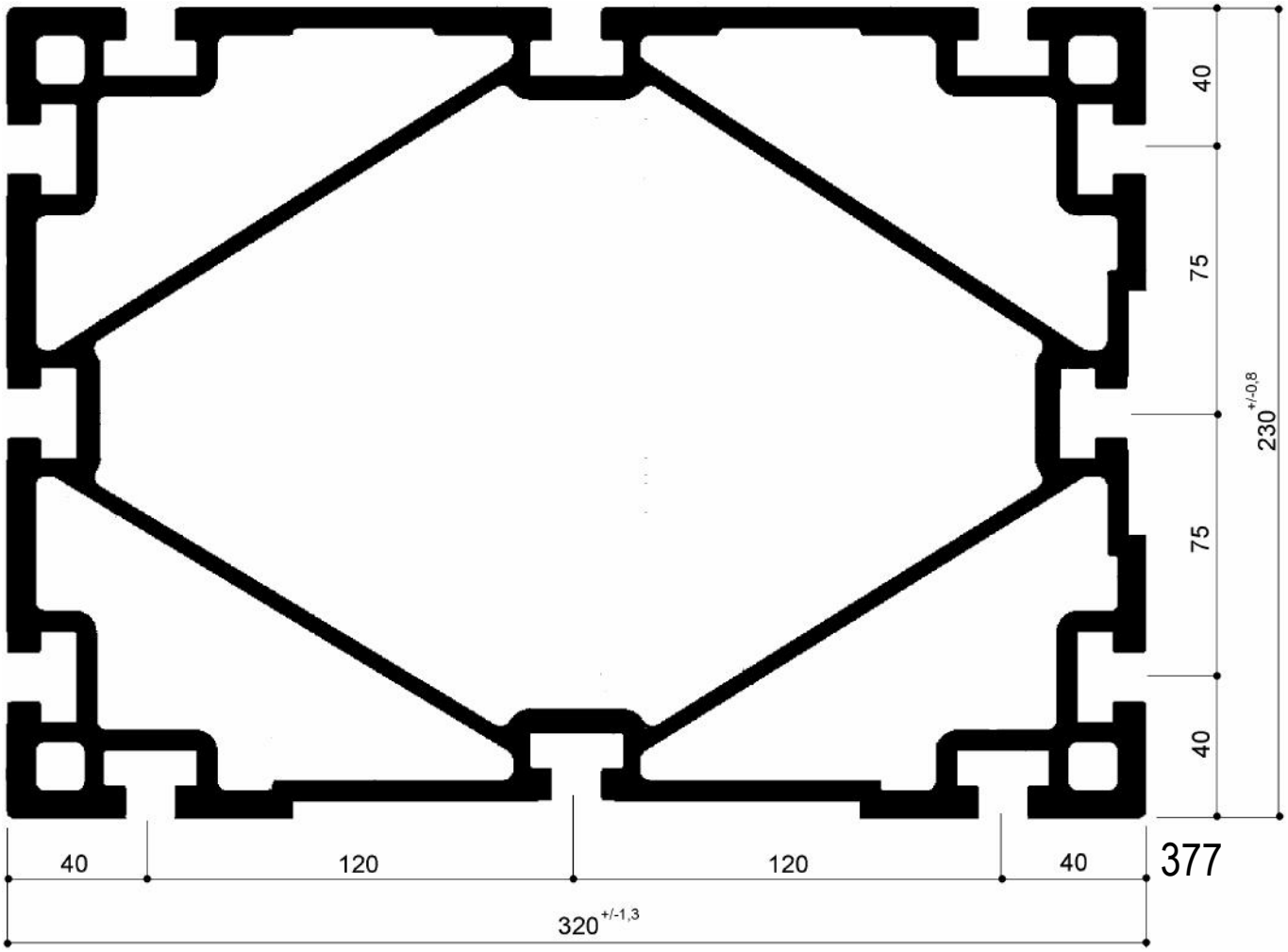
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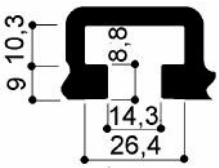
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DISEGNI META' DEL VERO (1:2)









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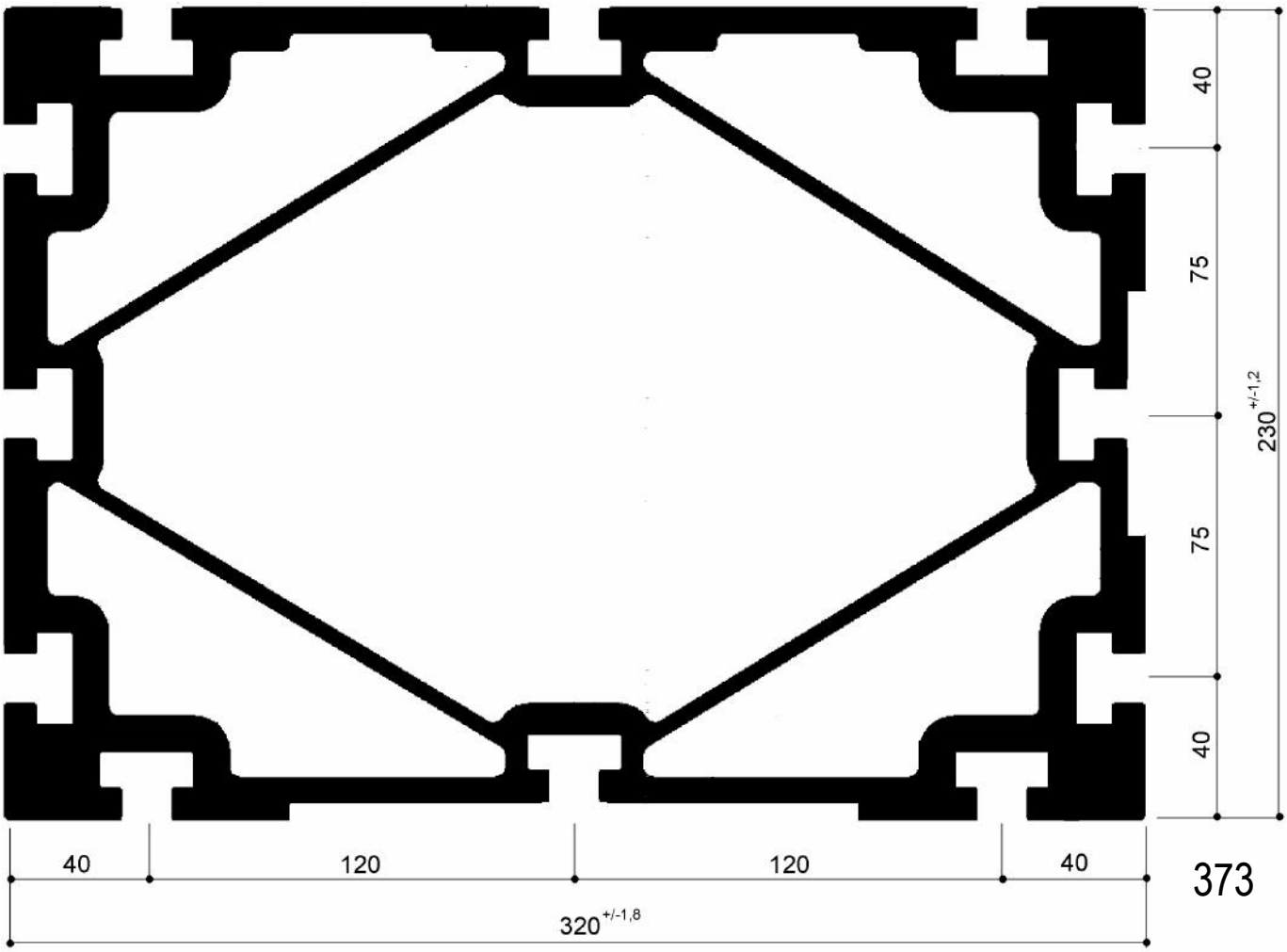
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Profilati in alluminio / Travi / Longheroni

DISEGNI META' DEL VERO (1:2)



E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

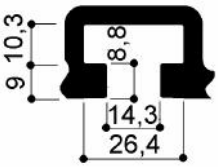
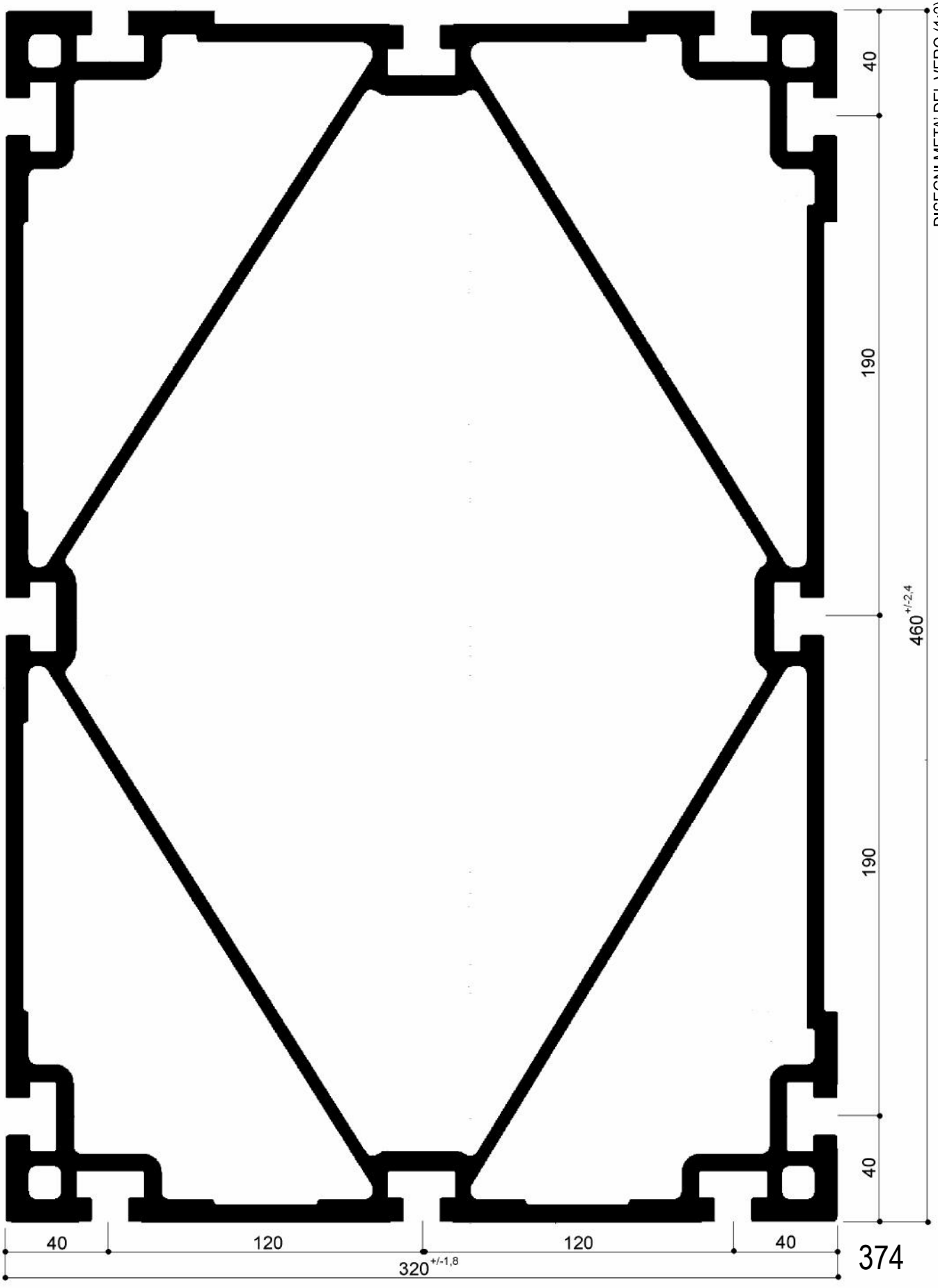


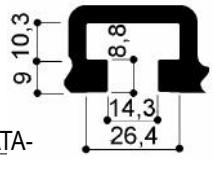
FOTO DI ESEMPIO: UNA DELLE TRE LINEE DI TAGLIO A MISURA DI PROFILI IN ALLUMINIO ESTRUSO



E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

Profilati in alluminio / Travi / Longheroni





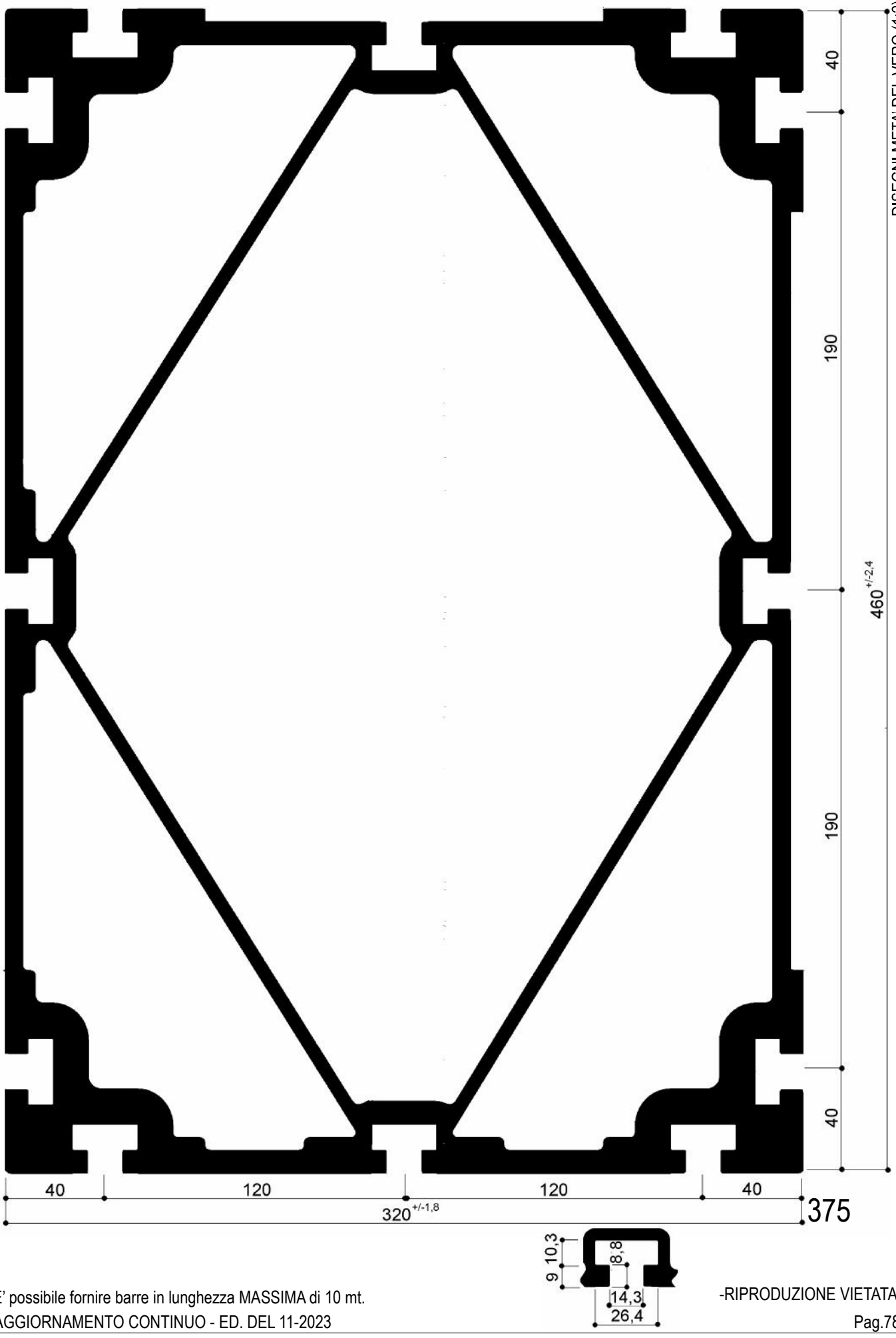
E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

-RIPRODUZIONE VIETATA-

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DISEGNI META' DEL VERO (1:2)

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OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

-RIPRODUZIONE VIETATA-

Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

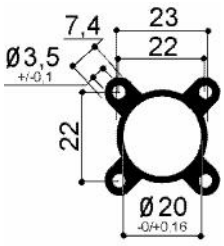
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



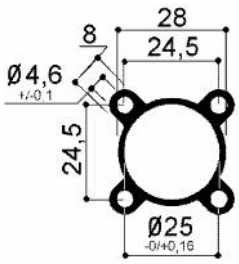
I 4 fori di fissaggio sono predisposti per la filettatura metrica mediante la tradizionale maschiatura ad asportazione di trucciolo

SERIE 80

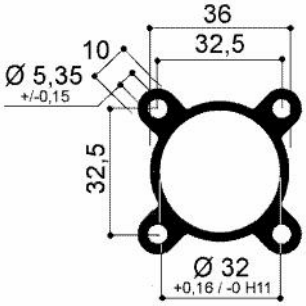
DISEGNI META' DEL VERO (1:2)



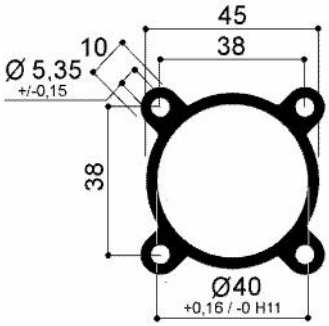
*PNM8020



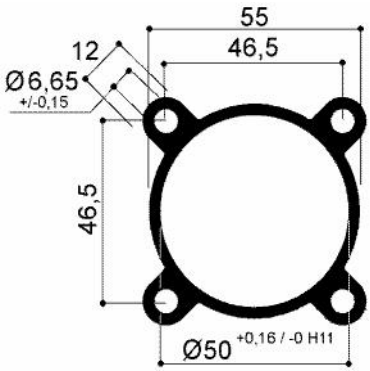
*PNM8025



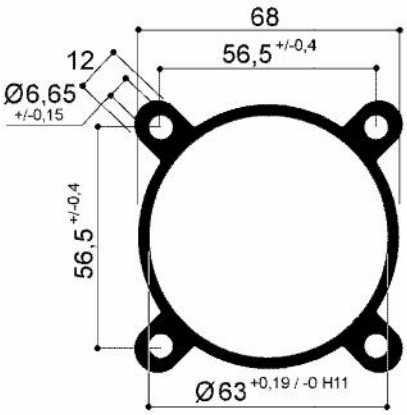
PNM8032



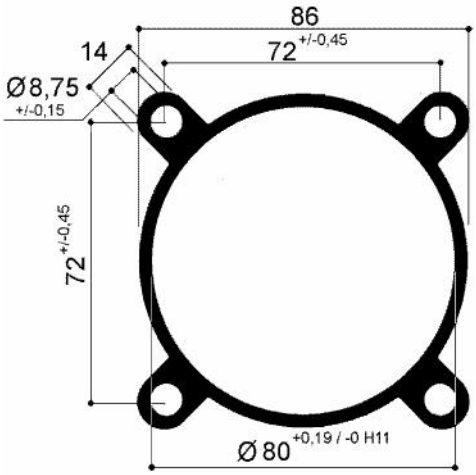
PNM8040



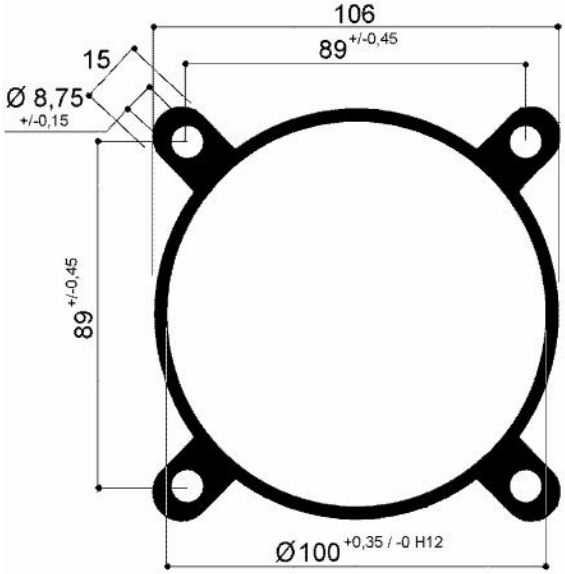
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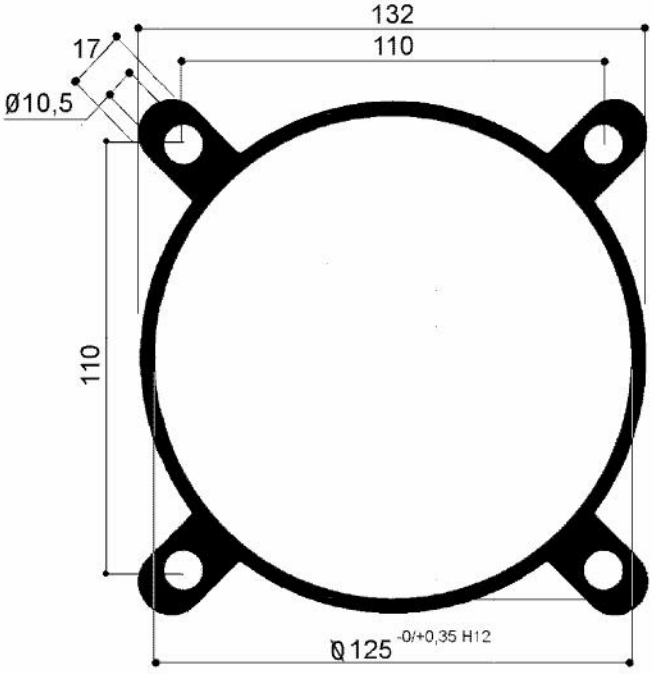
PNM8063



PNM8080



PNM80100



PNM80125

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Tubi per sistemi Pneumatici

Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm

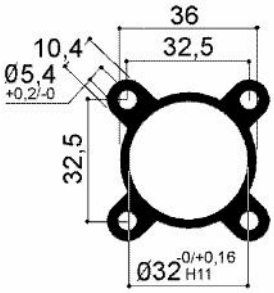
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



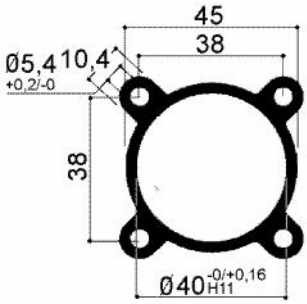
SERIE 90
ISO 15552

I 4 fori di fissaggio sono predisposti per la filettatura metrica mediante rullatura o per l'impiego di viti autofilettanti

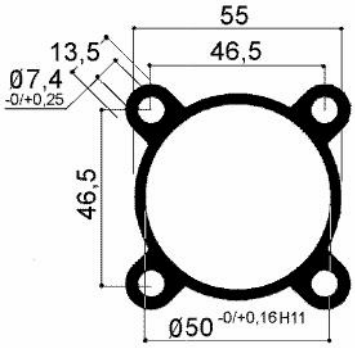
DISEGNI META' DEL VERO (1:2)



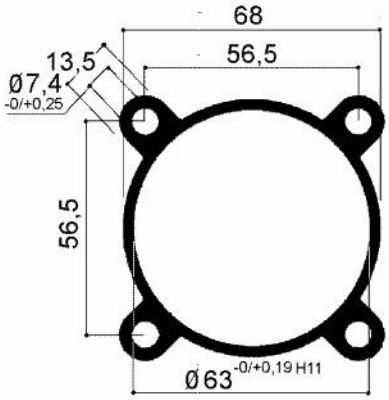
PNM9032



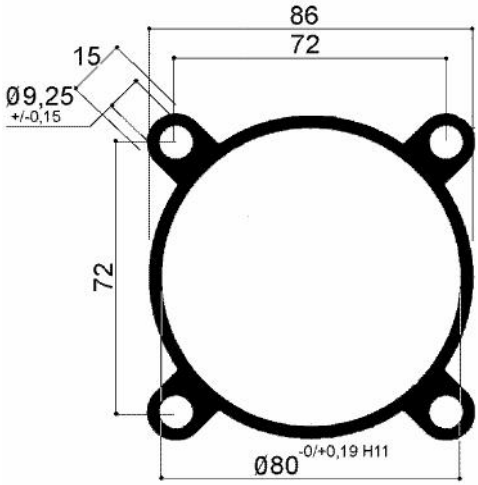
PNM9040



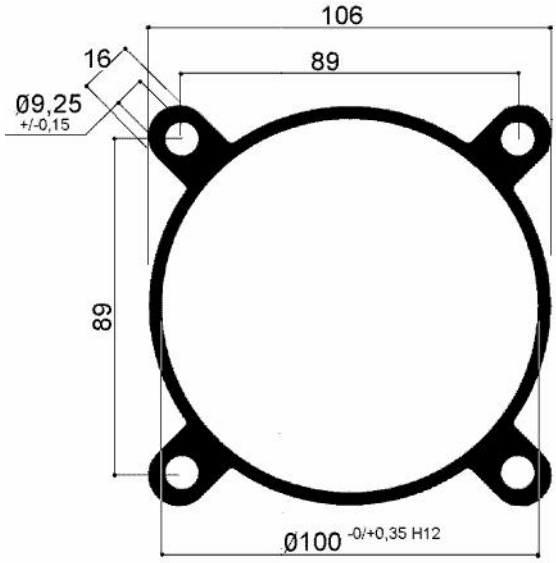
PNM9050



PNM9063



PNM9080



PNM90100

Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

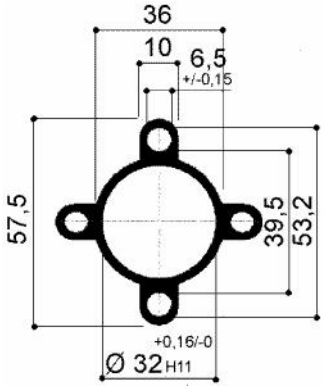
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



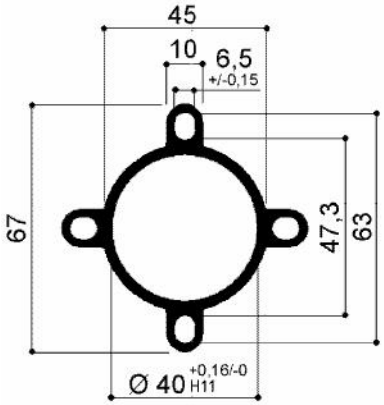
I 4 fori di fissaggio asolati sono predisposti per l'inserimento di tiranti in acciaio

SERIE 89

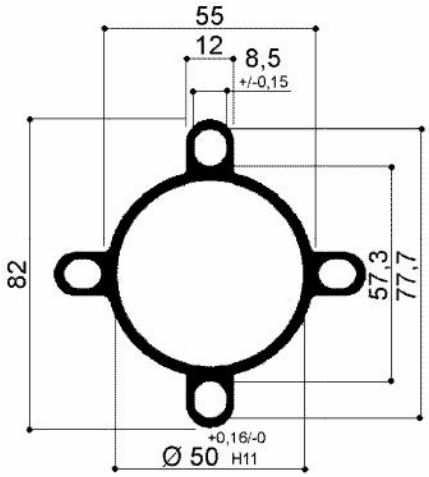
DISEGNI META' DEL VERO (1:2)



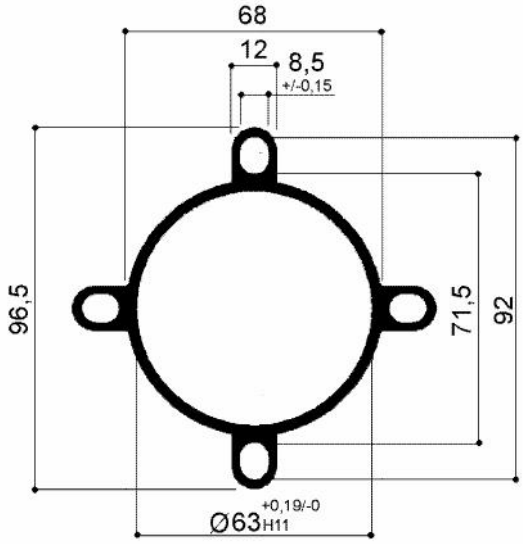
PNM8932
N.4 ASOLE A=6,5 B=6,85
PER SEDE TIRANTI



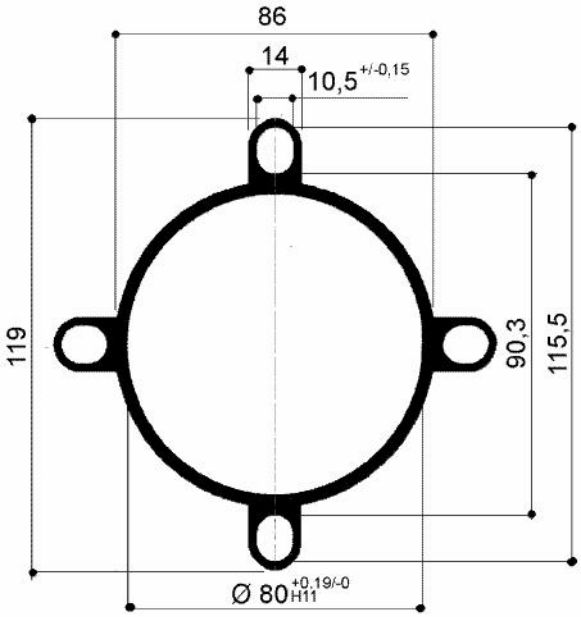
PNM8940
N.4 ASOLE A=6,5 B=7,85
PER SEDE TIRANTI



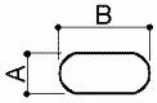
PNM8950
N.4 ASOLE A= 8,5 B=10,20
PER SEDE TIRANTI



PNM8963
N.4 ASOLE A=8,5 B=10,25
PER SEDE TIRANTI



PNM8980
N.4 ASOLE DA A=10,5 B=12,60
PER SEDE TIRANTI



DETTAGLIO ASOLA PER SEDE TIRANTI

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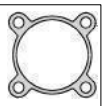
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Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV_{25} +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

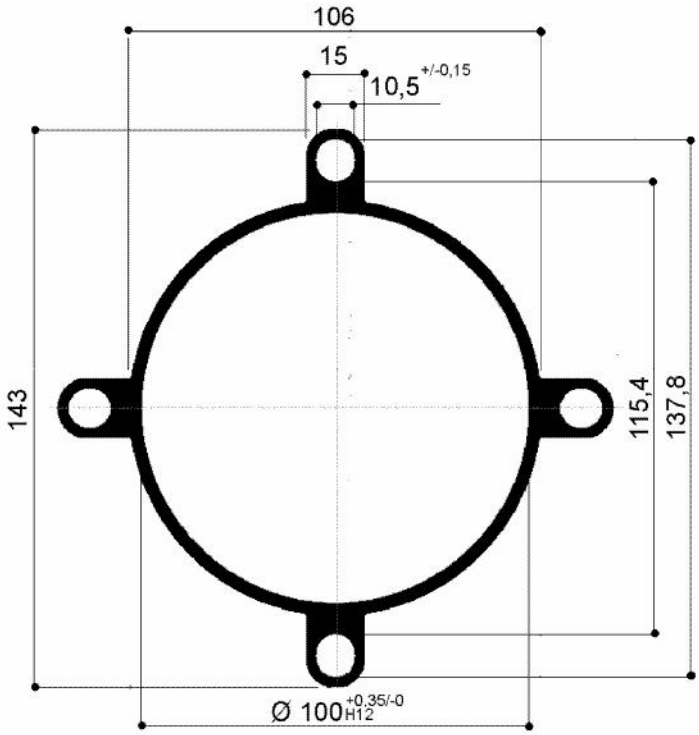
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)

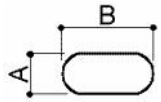


I 4 fori di fissaggio asolati sono predisposti per l'inserimento di tiranti in acciaio

SERIE 89

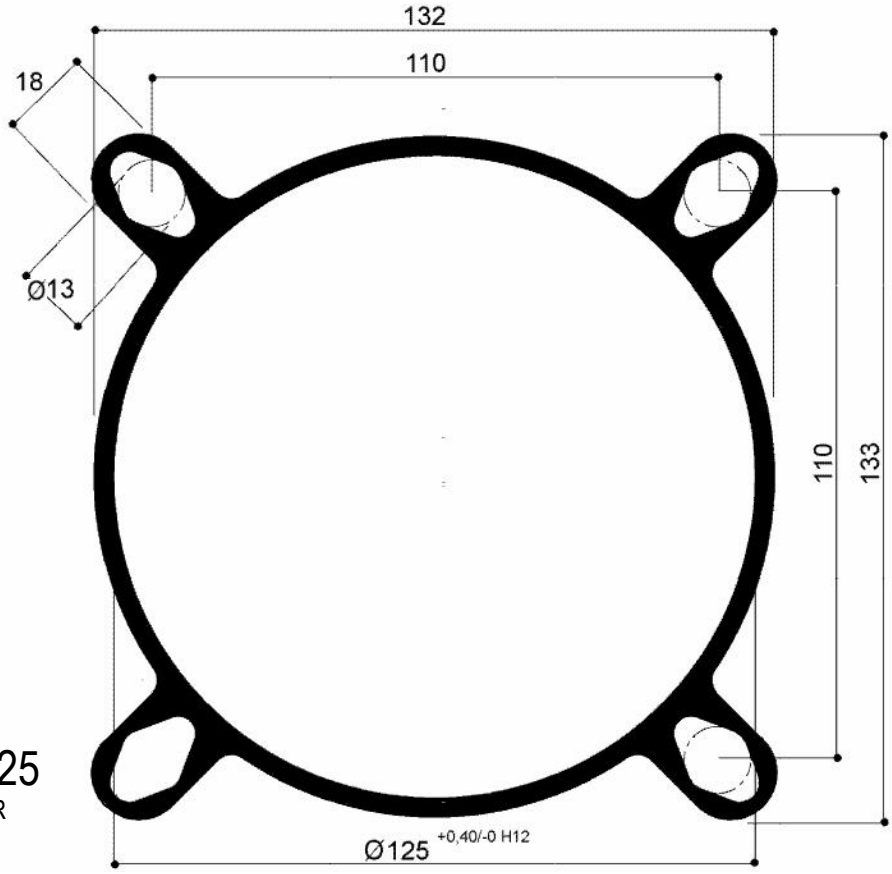
DISEGNI META' DEL VERO (1:2)





DETTAGLIO ASOLA
PER SEDE TIRANTI

PNM89100 N.4 ASOLE DA A=10,5 B=11,20 PER SEDE TIRANTI



PNM89125
N.4 ASOLE PER SEDE TIRANTI

Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

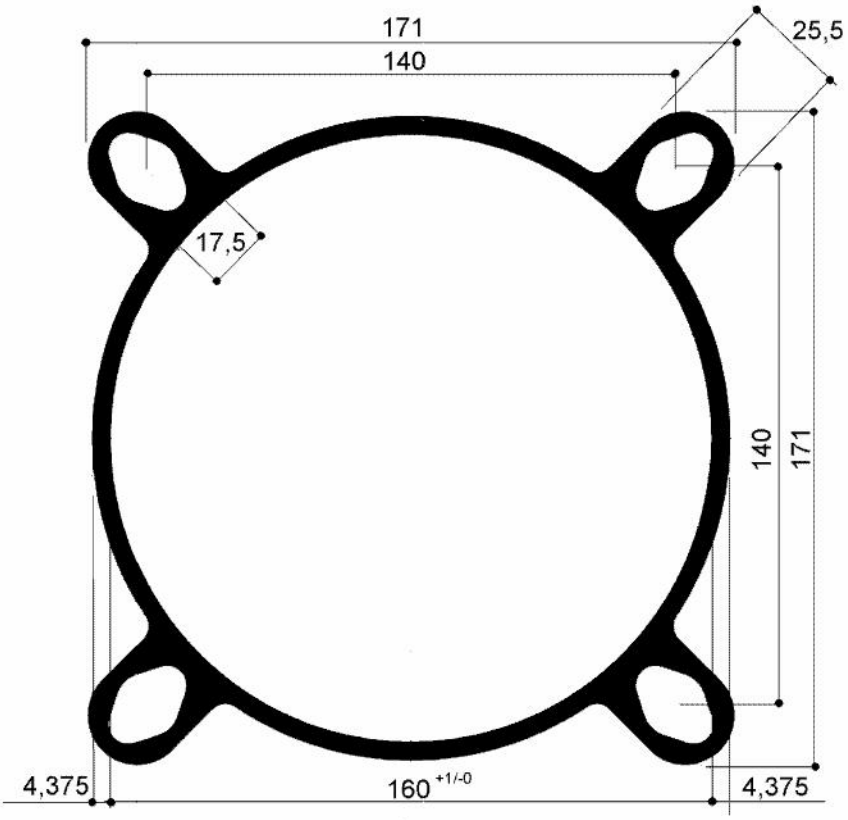
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



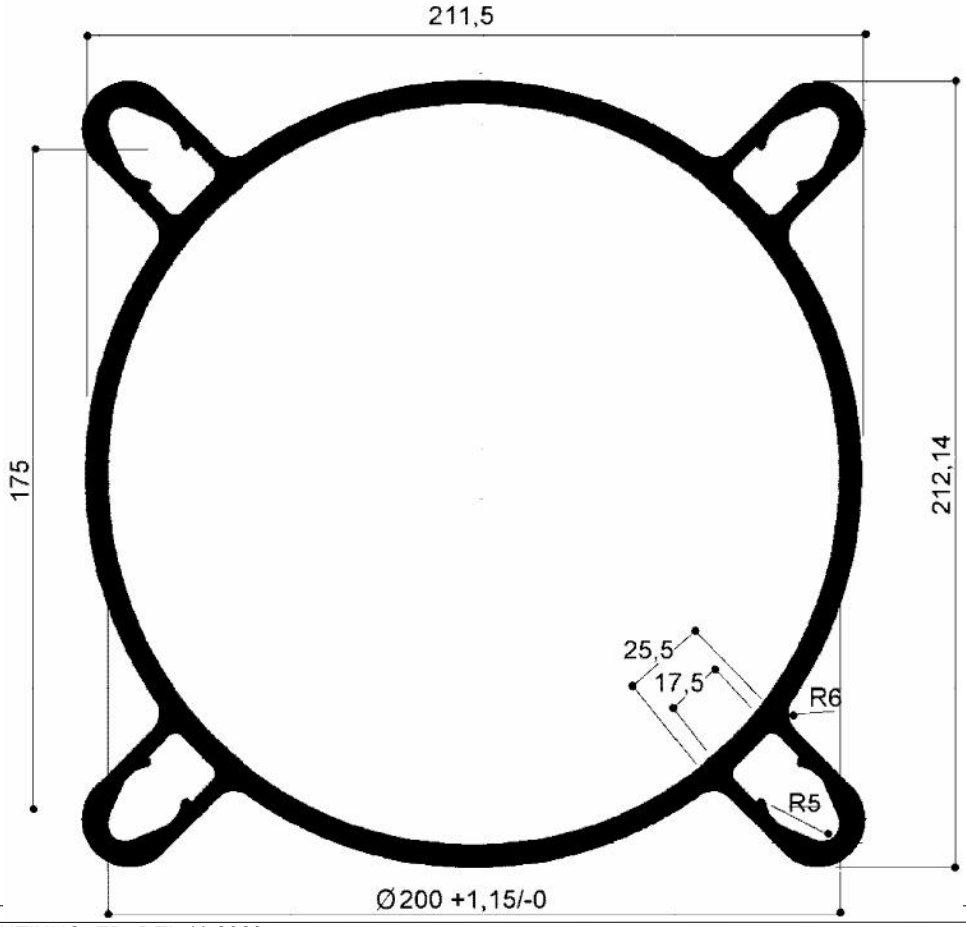
I 4 fori di fissaggio asolati sono predisposti per l'inserimento di tiranti in acciaio

SERIE 89

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



*PNM89160
N.4 ASOLE PER SEDE TIRANTI



*PNM89200
N.4 ASOLE PER SEDE TIRANTI

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Tubi per sistemi Pneumatici

Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosità' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm

SERIE 99

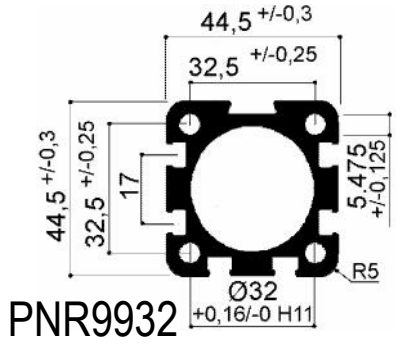
ISO 15552 ex 6431

NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)

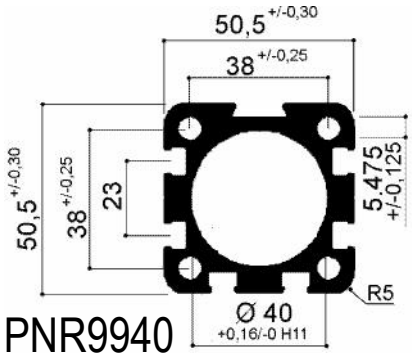
Da ø32 a ø100 I fori di fissaggio sono predisposti per la filettatura metrica mediante rullatura o per l'impiego di viti autofilettanti

ø125 I fori di fissaggio sono predisposti per la filettatura metrica mediante la tradizionale maschiatura ad asportazione di trucciolo

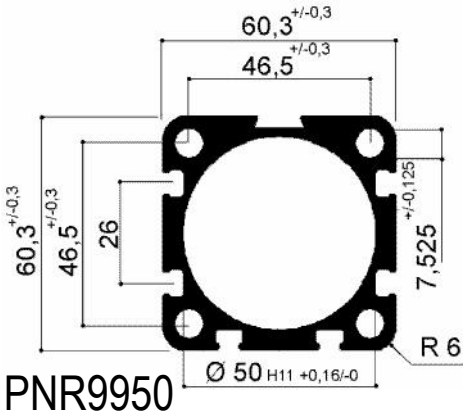
DISEGNI META' DEL VERO (1:2)



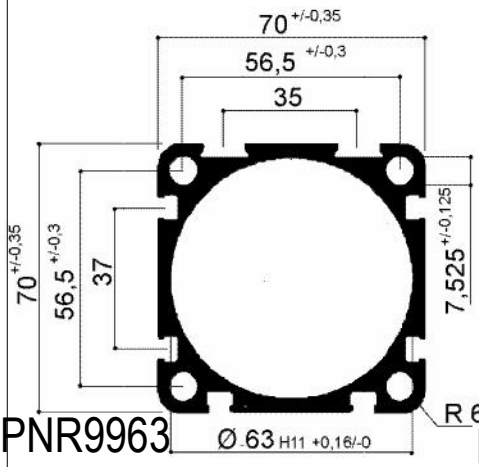
PNR9932



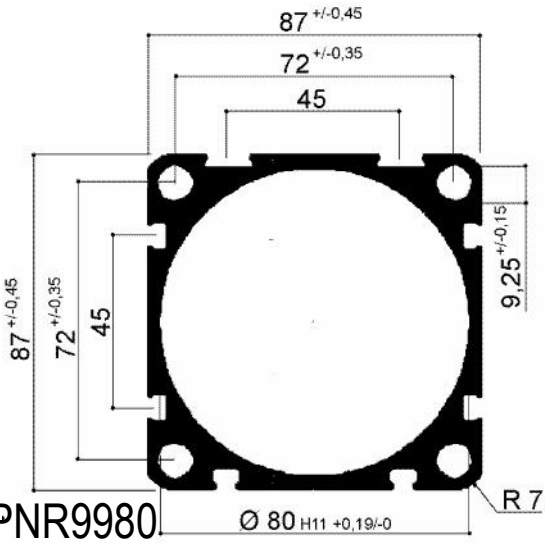
PNR9940



PNR9950

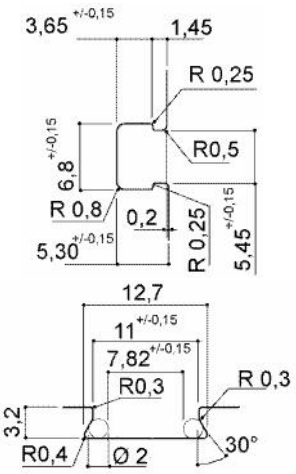


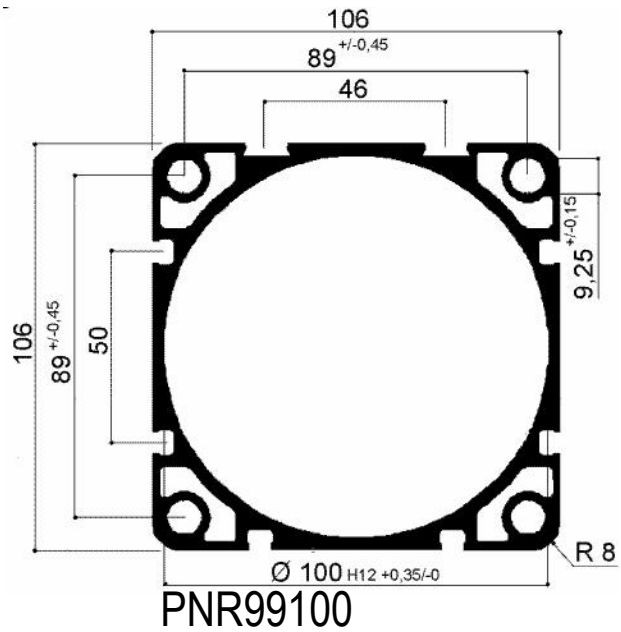
PNR9963



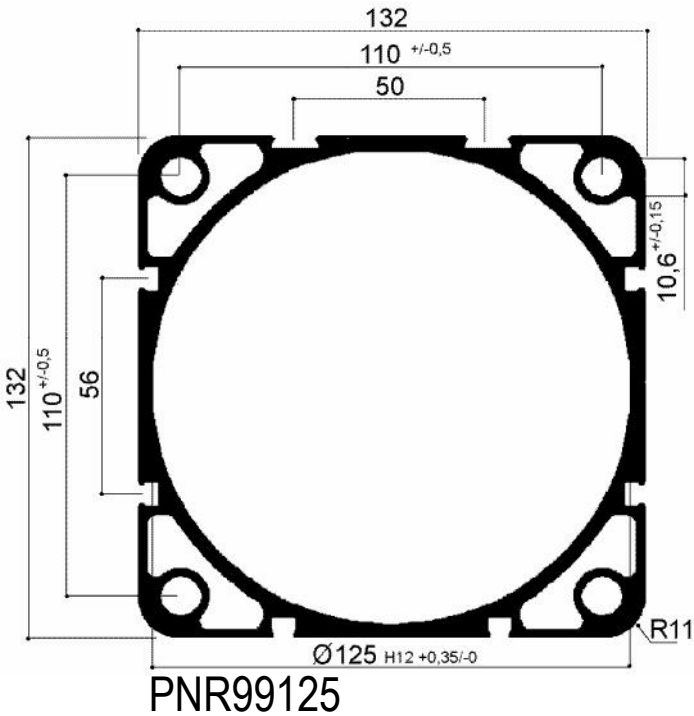
PNR9980

DETTAGLIO CAVE DEI PROFILI SERIE 99





PNR99100



PNR99125

Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

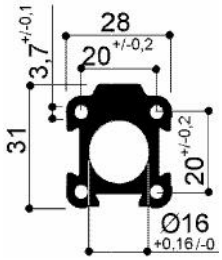
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



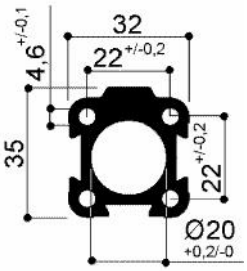
SERIE 94

I fori di fissaggio sono predisposti per la filettatura metrica mediante rullatura o per l'impiego di viti autofilettanti

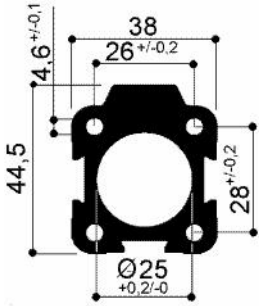
DISEGNI META' DEL VERO (1:2)



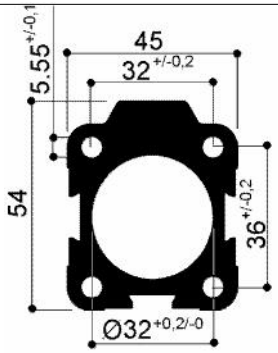
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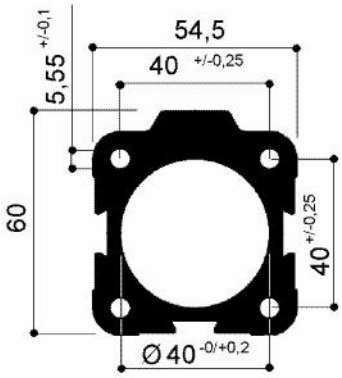
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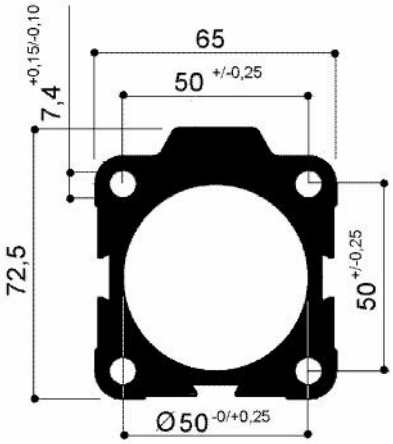
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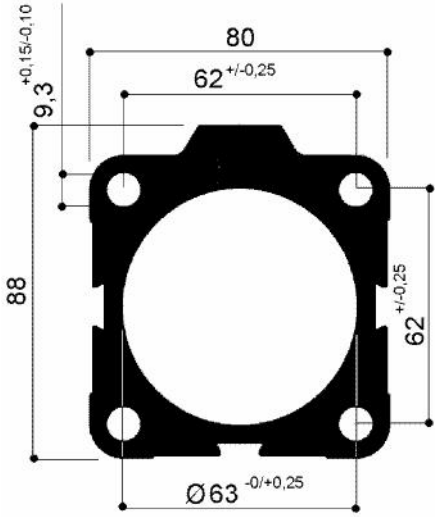
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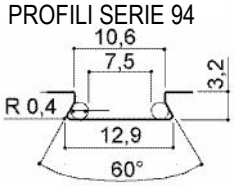


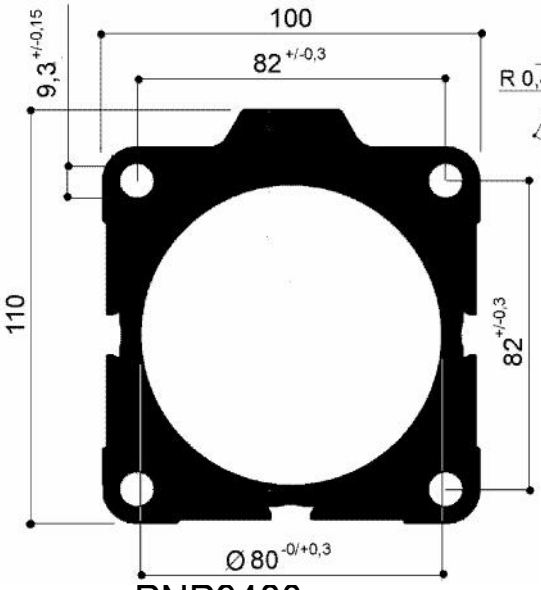
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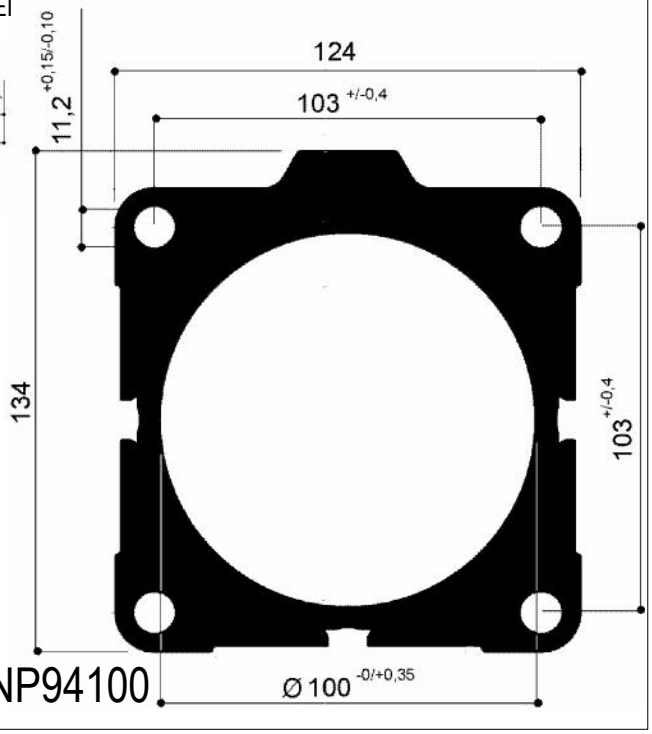
PNP9463

DETTAGLIO CAVE DEI PROFILI SERIE 94





PNP9480



PNP94100

Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
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Cataloghi Online: www.omar-alluminio.it
www.omar-alluminio.com
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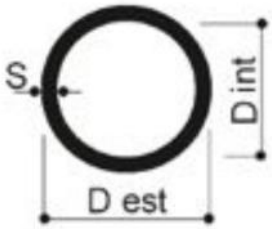
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Tubi per sistemi Pneumatici

Lega Alluminio 6060 T6 / 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm
-* Ra radiale = 0,8 µm -* Rmax radiale = 10 µm -* Ra assiale = 0,5 µm

NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)

Tubi tondi per pneumatica (DIN EN 755-8 ex DIN59705)



Codice	Diametro Interno (mm)	Toll. D. Interno	Diametro Esterno (mm)	Spessore
PNT1216	*12	H11	16	2
PNT1620	*16	H11	20	2
PNT2024	*20	H11	24	2
PNT2025	*20	H11	25	2,5
PNT2529	*25	H11	29	2
PNT2530	*25	H11	30	2,5
PNT3236	32	H11	36	2
PNT3238	32	+0,2/-0	38	3
PNT3540	35	+0,2/-0	40	2,5
PNT3640	36	+0,2/-0	40	2
PNT4044	40	H11	44	2
PNT4045	40	H11	45	2,5
PNT5054	50	H11	54	2
PNT5055	50	H11	55	2,5
PNT5057	50	H11	57	3,5
PNT5060	50	+0,25/-0	60	5
PNT5560	55	H11	60	2,5
PNT5660	56	H11	60	2
PNT6065	60	H11	65	2,5
PNT6367	63	H11	67	2
PNT6368	63	H11	68	2,5
PNT6570	65	H11	70	2,5
PNT7075	70	+0,30/-0	75	2,5
PNT7580	75	H11	80	2,5
PNT8085	80	H11	85	2,5
PNT8086	80	H11	86	3
PNT8590	85	H12	90	2,5
PNT9095	90	H12	95	2,5
PNT9097	90	H12	97	3,5
PNT95100	95	H12	100	2,5
PNT100106	100	H12	106	3
PNT100107	100	H12	107	3,5
PNT105110	105	H12	110	2,5
PNT125131	125	H12	131	3
PNT125132	125	H12	132	3,5
PNT150160	150	H13	160	5
PNT160167	160	H13	167	3,5
PNT160170	160	H13	170	5
PNT200210	200	+1	210	5

Tubi per sistemi Pneumatici

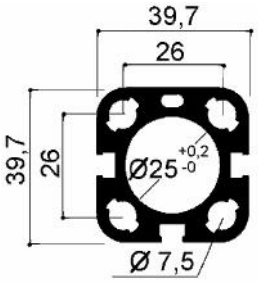
Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm

NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)

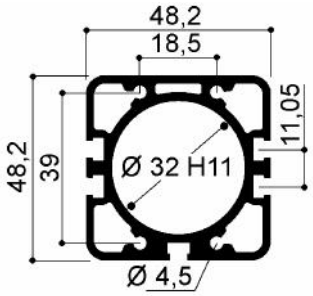
SERIE COMPATTO
UNITOP ISO 21287

I 4 fori di fissaggio sono predisposti per la filettatura metrica mediante rullatura o per l'impiego di viti autofilettanti

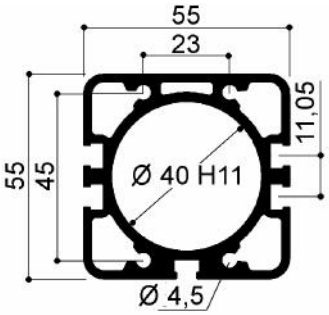
DISEGNI META' DEL VERO (1:2)



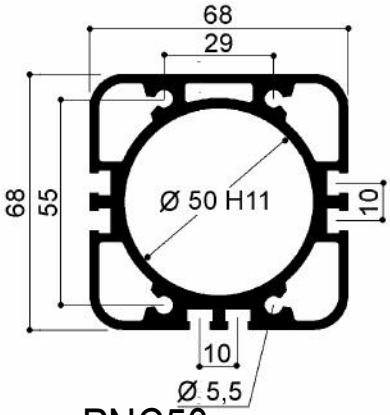
PNC25



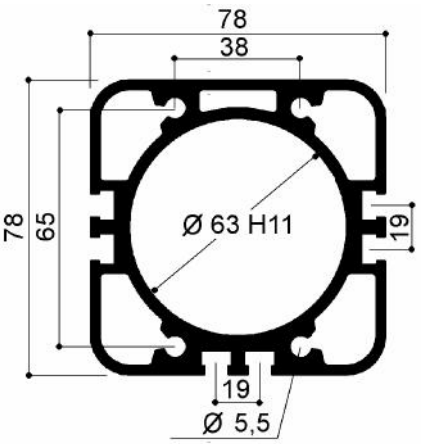
PNC32



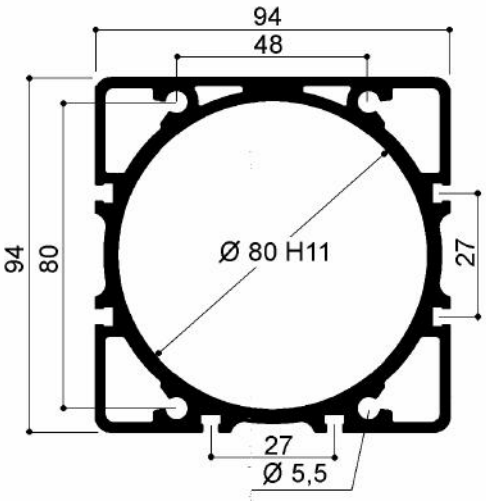
PNC40



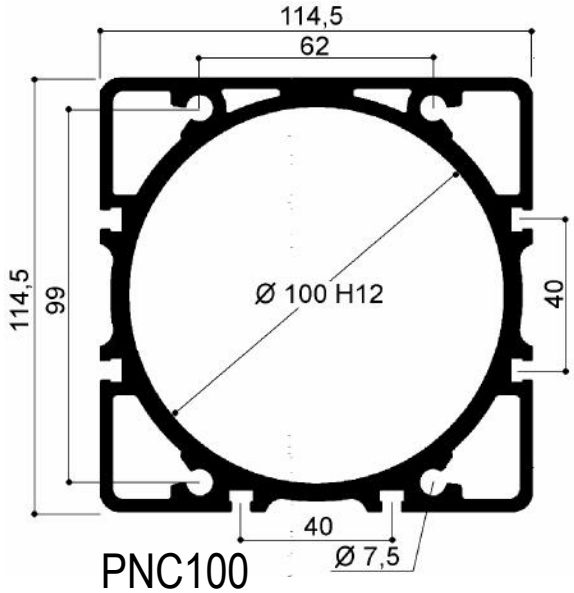
PNC50



PNC63

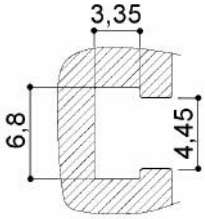


PNC80



PNC100

DETTAGLIO CAVA



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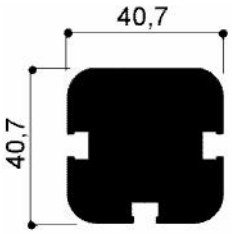
Tubi per sistemi Pneumatici

Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80

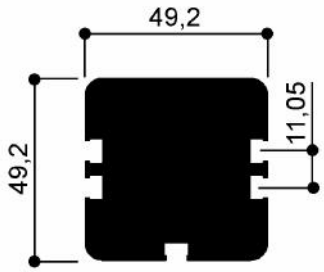
ESTRUSO TESTATA

PER CILINDRI SERIE COMPATTO

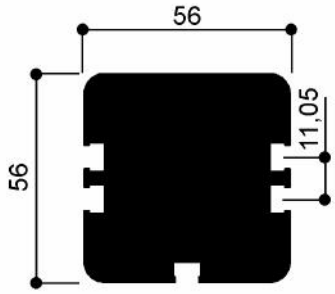
DISEGNI META' DEL VERO (1:2)



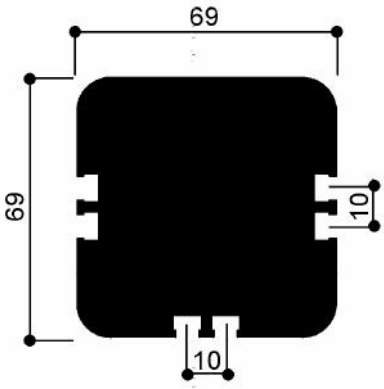
PNCT25



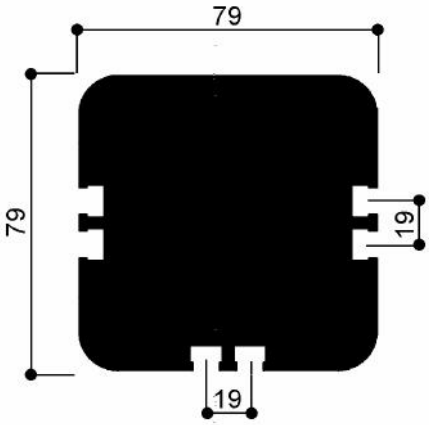
PNCT32



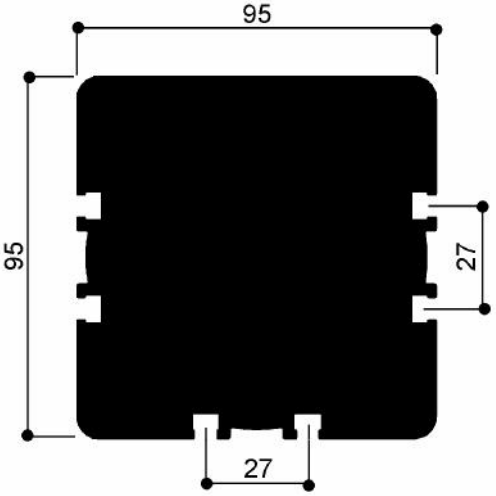
PNCT40



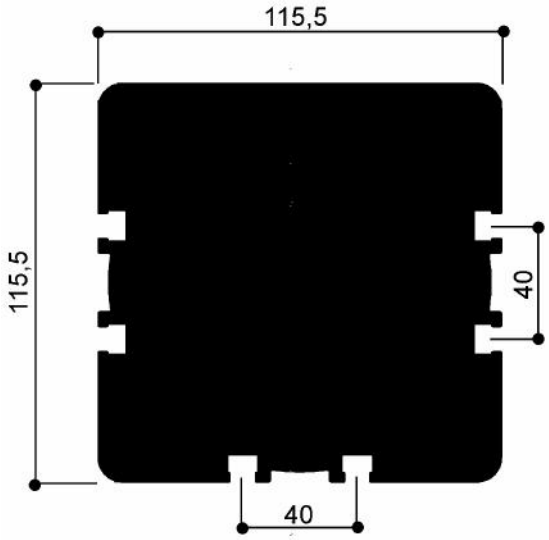
PNCT50



PNCT63

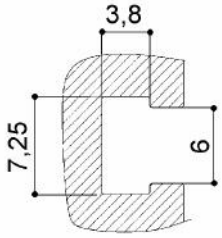


PNCT80



PNCT100

DETTAGLIO CAVA

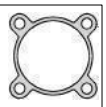


-RIPRODUZIONE VIETATA-

Tubi per sistemi Pneumatici

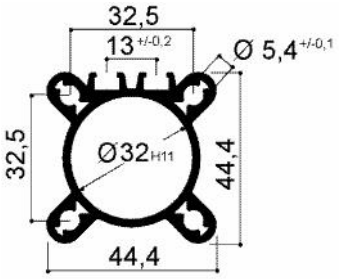
Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
- durezza dello strato di ossido: 420 HV25 +130/-30
Rugosita' diametro interno:
-Ra radiale = 0,6 µm -Rmax radiale = 9 µm -Ra assiale = 0,4 µm

NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)

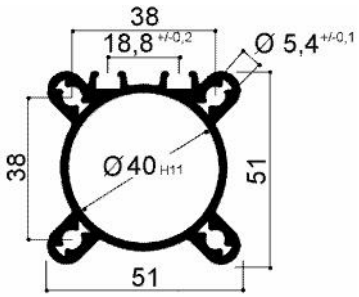


SERIE LIGHT
ISO 15552 ex 6431

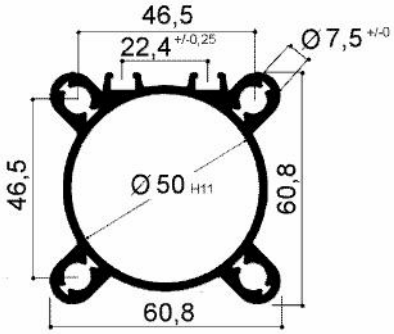
I fori di fissaggio sono predisposti per la filettatura metrica mediante rullatura



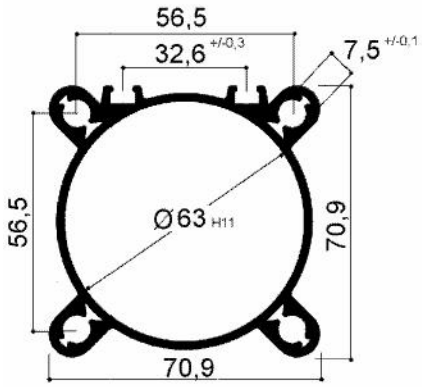
PNLG32



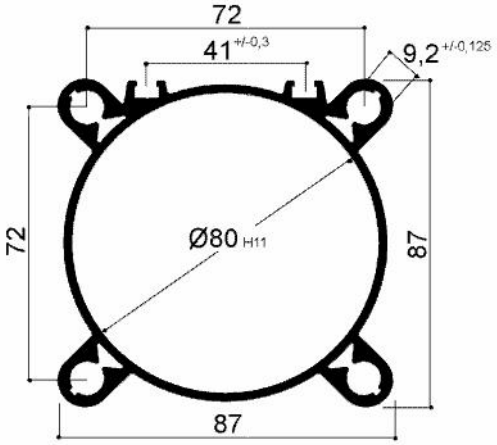
PNLG40



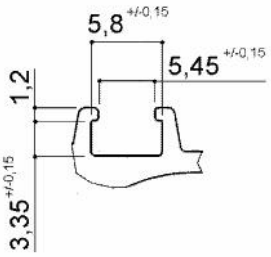
PNLG50



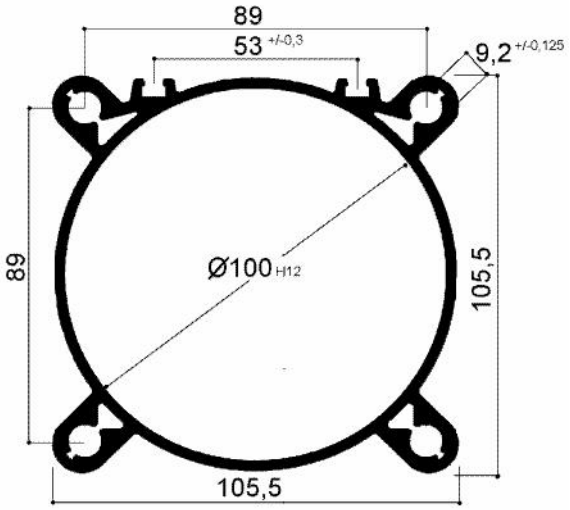
PNLG63



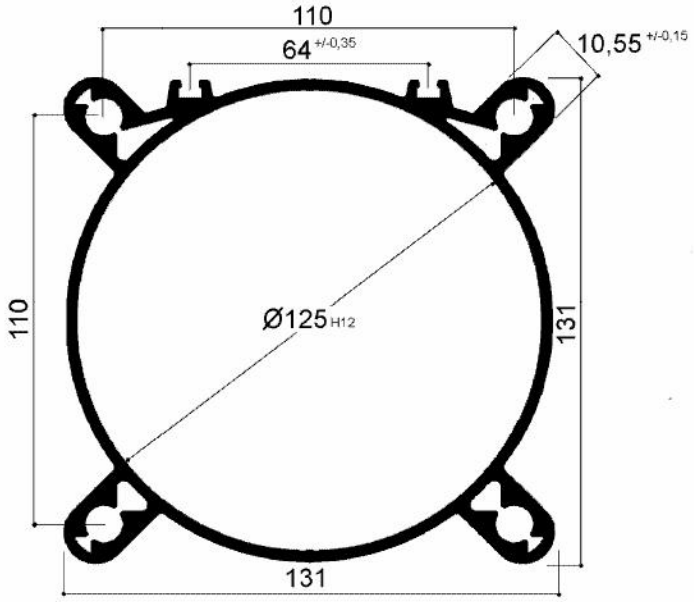
PNLG80



DETTAGLIO CAVA



PNLG100



PNLG125

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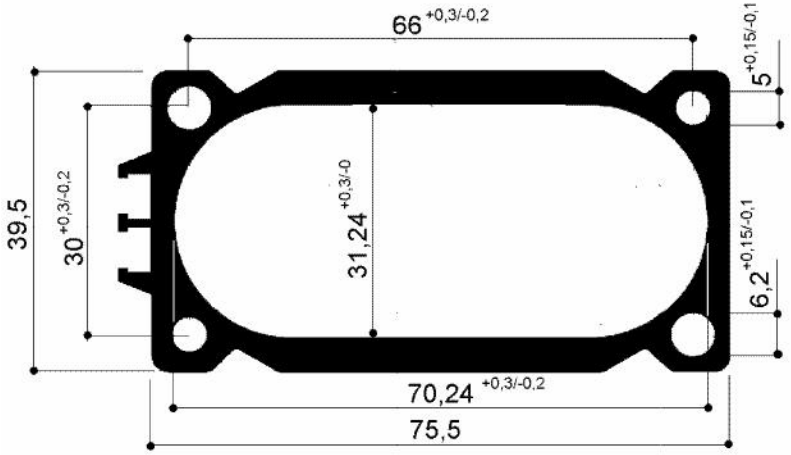
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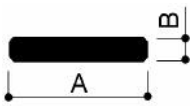
Tubi per sistemi Pneumatici

Lega Alluminio 6063 T6
Caratteristiche meccaniche minime:
Rm = Mpa 245 Rp 0,2 = Mpa 200 A% = 8 HBW = 80
Anodizzazione:
- spessore dello strato di ossido: classe 20 µm +10/-4 (interno) +10/-8 (esterno)
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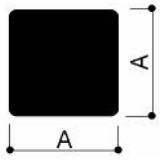
NOTA: CARATTERISTICHE TECNICHE PECULIARI PRODOTTO DI ALTA QUALITA'
dopo accurata estrusione il profilo viene sottoposto a speciale lavorazione di calibratura a freddo della camicia (parte interna)



2300



BARRE PIATTE TRAFILATE	DIMENSIONI AxB	BARRE PIATTE TRAFILATE	DIMENSIONI AxB
PTR2116	21x16	PTR4035	40x35
PTR2515	25x15	PTR4227	42x27
PTR2520	25x20	PTR4515	45x15
PTR2818	28x18	PTR4525	45x25
PTR3015	30x15	PTR4530	45x30
PTR3020	30x20	PTR4535	45x35
PTR3025	30x25	PTR5020	50x20
PTR3026	30x26	PTR5025	50x25
PTR3116	31x16	PTR5030	50x30
PTR3216	32x16	PTR5035	50x35
PTR3218	32x18	PTR5040	50x40
PTR3222	32x22	PTR5230	52x30
PTR3416	34x16	PTR5535	55x35
PTR3515	35x15	PTR6020	60x20
PTR3520	35x20	PTR6025	60x25
PTR3525	35x25	PTR6030	60x30
PTR3618	36x18	PTR6035	60x35
PTR3832	38x32	PTR6040	60x40
PTR4015	40x15	PTR6050	60x50
PTR4020	40x20	PTR6535	65x35
PTR4022	40x22	PTR6545	65x45
PTR4025	40x25	PTR7030	70x30
PTR4030	40x30	PTR7035	70x35
PTR4035	40x35	PTR7040	70x40



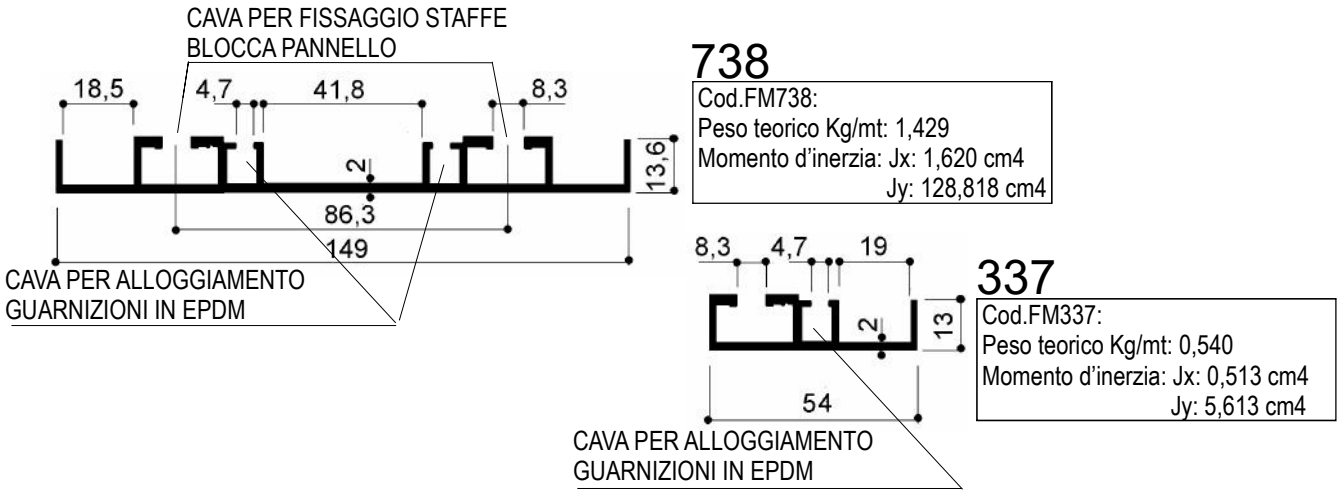
BARRE QUADRE TRAFILATE	DIMENSIONI AxA	BARRE QUADRE TRAFILATE	DIMENSIONI AxA
BQTR15	15x15	BQTR35	35x35
BQTR18	18x18	BQTR40	40x40
BQTR20	20x20	BQTR42	42x42
BQTR22	22x22	BQTR45	45x45
BQTR24	24x24	BQTR46	46x46
BQTR25	25x25	BQTR50	50x50
BQTR26	26x26	BQTR52	52x52
BQTR30	30x30	BQTR55	55x55
BQTR32	32x32	BQTR60	60x60
BQTR34	34x34		

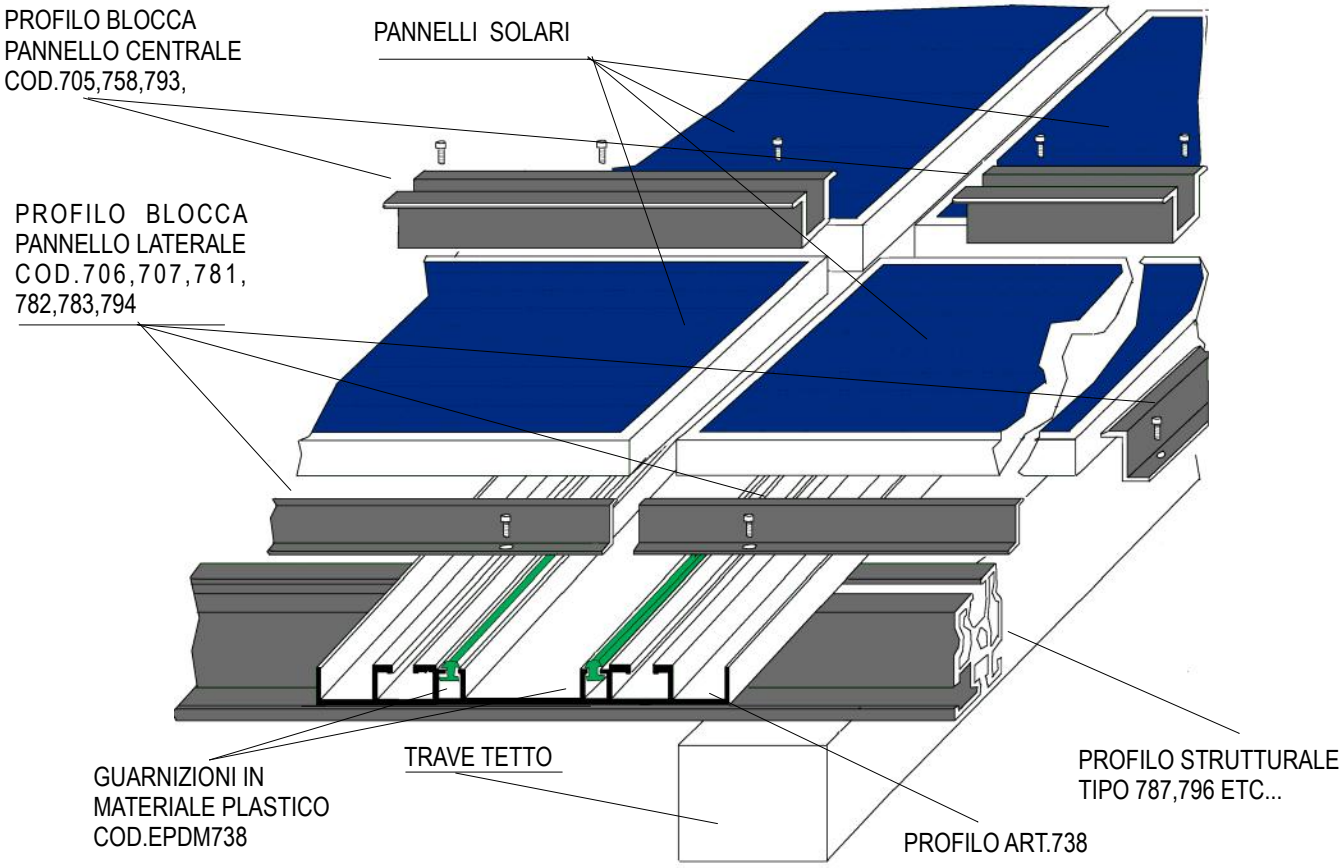
Profilati in alluminio per impianti Fotovoltaici/Calorici

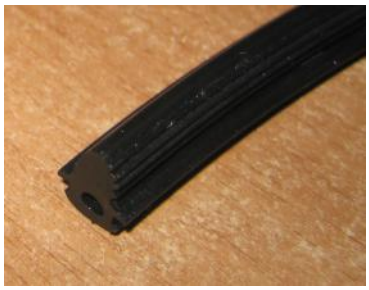


Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture

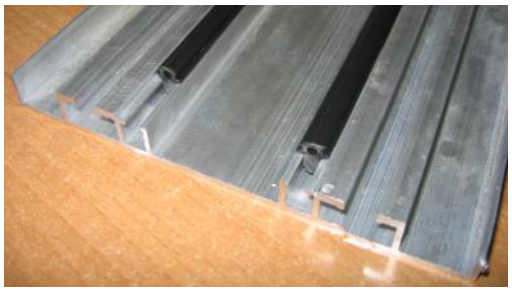
DISEGNI META' DEL VERO (1:2)- SCALE 1:2 DISEGNI AL VERO (1:1)- SCALE 1:1







G U A R N I Z I O N I I N
MATERIALE PLASTICO EPDM NERO
COD.EPDM738 ROTOLI DA MT.150



Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

Cataloghi Online: www.omar-alluminio.it
www.omar-alluminio.com
PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

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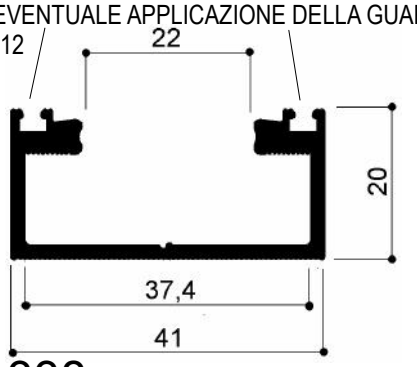
Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture



DISEGNI AL VERO (1:1)- SCALE 1:1

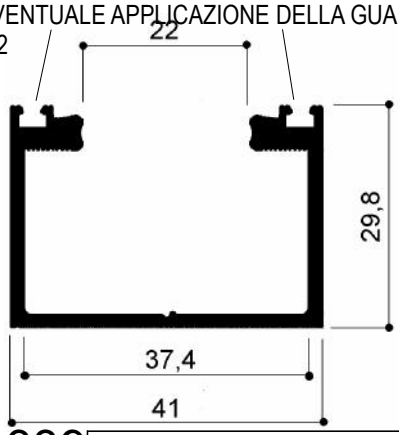
CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE COD. EPDM712



338

Cod.FM338:
Peso teorico Kg/mt: 0,500
Momento d'inerzia: Jx: 0,909 cm4
Jy: 4,581 cm4

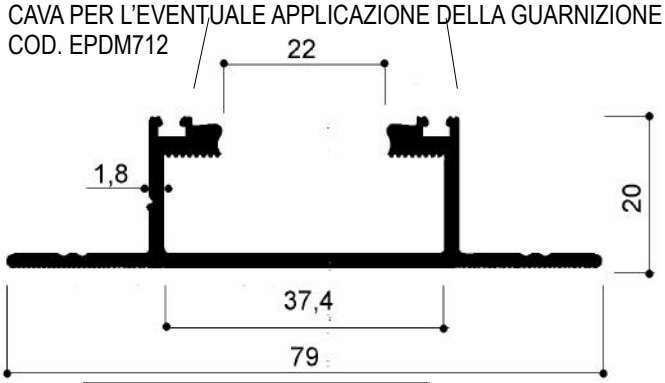
CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE COD. EPDM712



339

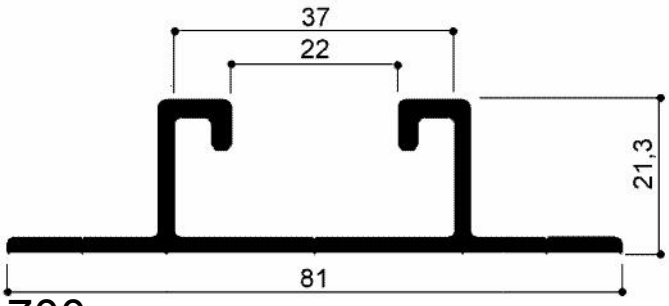
Cod.FM339:
Peso teorico Kg/mt: 0,610
Momento d'inerzia: Jx: 2,675 cm4
Jy: 6,033 cm4

CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE COD. EPDM712

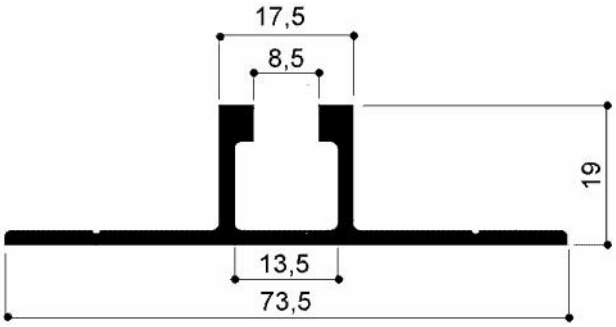


340

Cod.FM340:
Peso teorico Kg/mt: 0,680
Momento d'inerzia: Jx: 1,259 cm4
Jy: 10,432 cm4

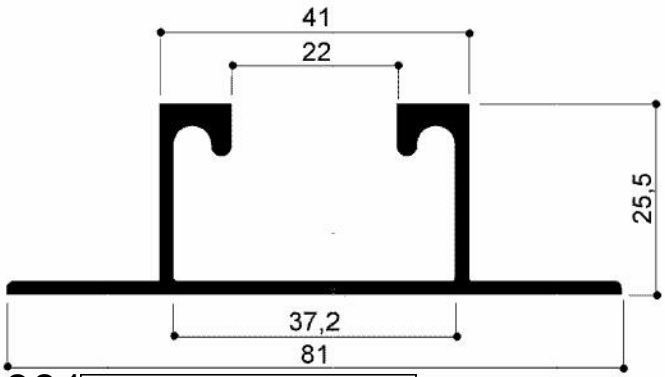


700



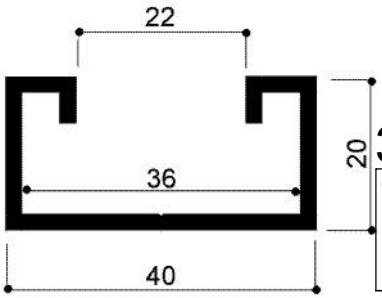
380

Cod.FM380:
Peso teorico Kg/mt: 0,647
Momento d'inerzia: Jx: 9,435 cm4
Jy: 7,000 cm4



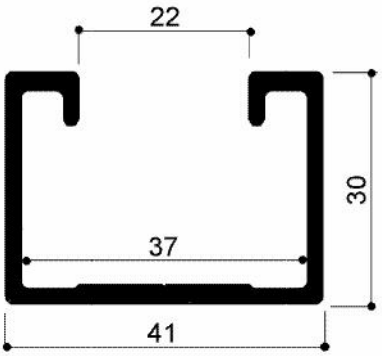
381

Cod.FM380:
Peso teorico Kg/mt: 0,647
Momento d'inerzia: Jx: 9,435 cm4
Jy: 7,000 cm4



386

Cod.FM386:
Peso teorico Kg/mt: 0,529
Momento d'inerzia: Jx: 1,093 cm4
Jy: 4,499 cm4



387

Cod.FM387:
Peso teorico Kg/mt: 0,701
Momento d'inerzia: Jx: 3,332 cm4
Jy: 6,538 cm4

E' possibile fornire barre in lunghezza MASSIMA di 9 mt. grezzo e anodizzato

-RIPRODUZIONE VIETATA-

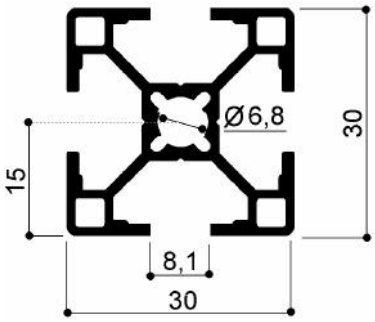
Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture



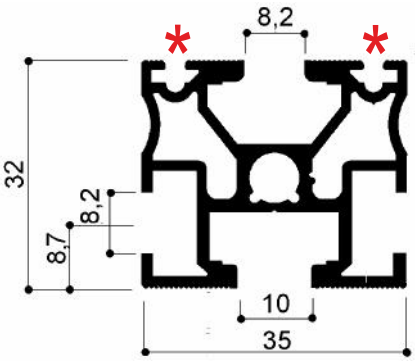
Omar srl, siamo specializzati nella fornitura, commercio all'ingrosso, e vendita di profili in alluminio anche anodizzato e accessori per la realizzazione di sistemi, impianti fotovoltaici. Profili per sottostrutture di impianti fotovoltaici e relativi sistemi di ancoraggio dei moduli fotovoltaici. Gamma completa di Staffaggio in alluminio per modulo fotovoltaico. Profili in alluminio, porta-modulo per impianti solari e fotovoltaici. Disponibili tutti gli accessori per l'ancoraggio ed il fissaggio dei pannelli fotovoltaici : morsetti finali ed intermedi, omega in alluminio per pannelli fotovoltaici

DISEGNI AL VERO (1:1)- SCALE 1:1



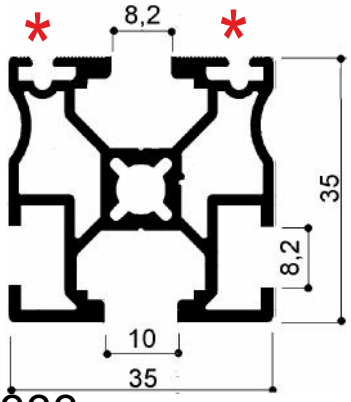
797

Cod.FM797:
Peso teorico Kg/mt: 0,637
Momento d'inerzia: Jx: 2,275 cm4
Jy: 2,274 cm4



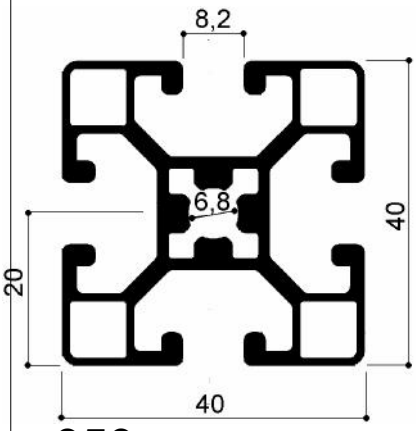
335

Cod.FM335:
Peso teorico Kg/mt: 0,827



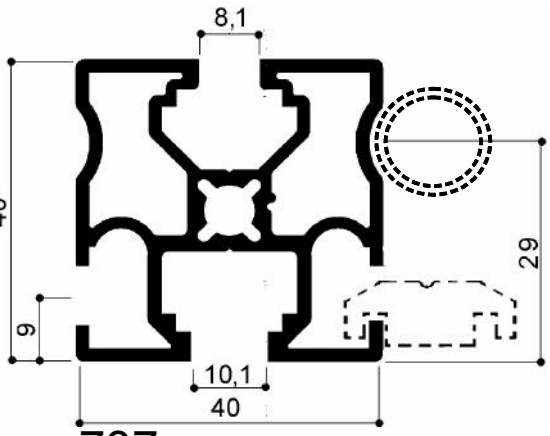
333

Cod.FM797:
Peso teorico Kg/mt: 0,850



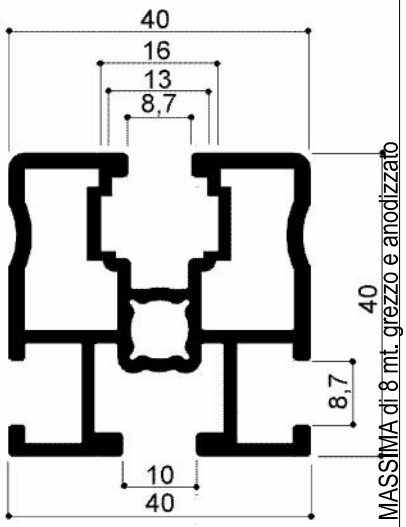
359

Cod.FM359:
Peso teorico Kg/mt: 1,210
Momento d'inerzia: Jx: 6,480 cm4
Jy: 6,480 cm4



787

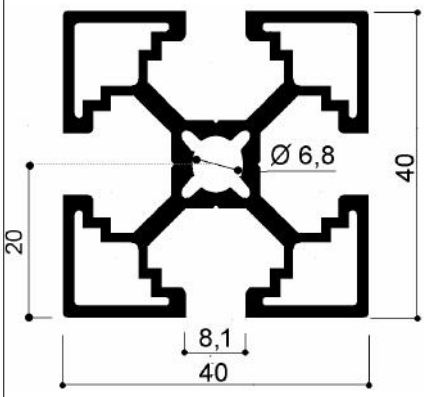
Cod.FM787:
Peso teorico Kg/mt: 1,210
Momento d'inerzia: Jx: 7,340 cm4
Jy: 7,007 cm4



332

Cod.FM332:
Peso teorico Kg/mt: 1,480
Momento d'inerzia: Jx: 6,900 cm4
Jy: 7,000 cm4

E' possibile fornire barre in lunghezza MASSIMA di 8 mt. grezzo e anodizzato

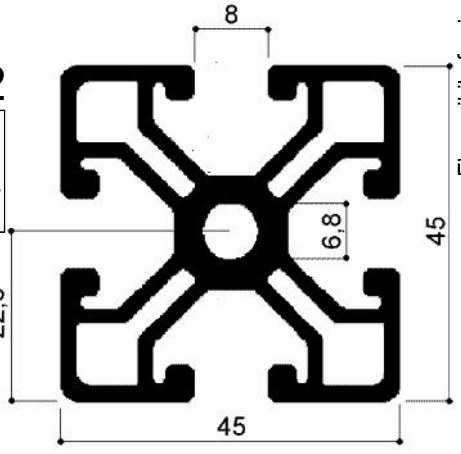


796

Cod.FM796
Peso teorico Kg/mt: 1,257
Momento d'inerzia: Jx: 7,380 cm4
Jy: 7,380 cm4

752

Cod.FM752:
Peso teorico Kg/mt: 1,787
Momento d'inerzia: Jx: 12,40 cm4
Jy: 12,40 cm4



* CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE COD. EPDM712

Via Newton, n.12
20016 Pero (Milano - Italy)
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E.Mail: info@omar-alluminio.it

Cataloghi Online: www.omar-alluminio.it
www.omar-alluminio.com

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OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

-RIPRODUZIONE VIETATA-

AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

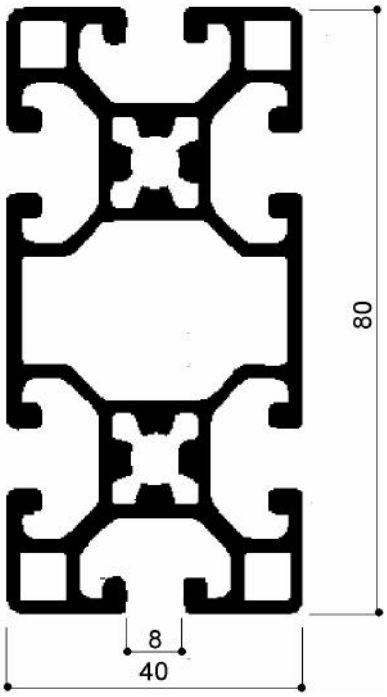
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture

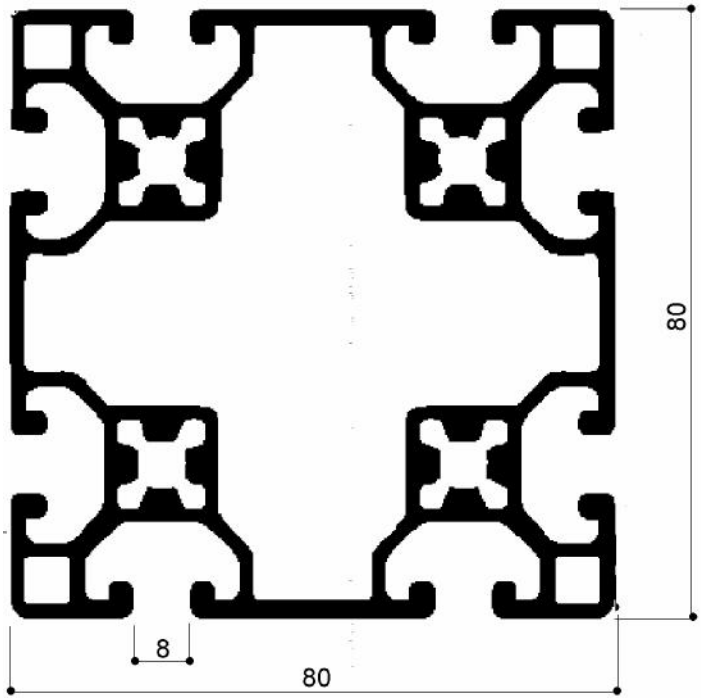


DISEGNI AL VERO (1:1)- SCALE 1:1



779

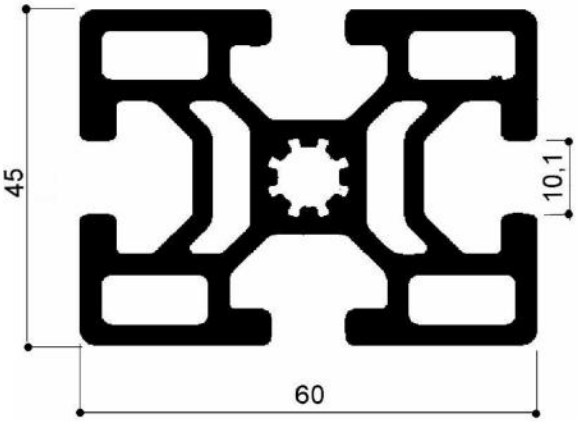
Cod.FM779
Peso teorico Kg/mt: 2,432
Momento d'inerzia: Jx: 15,151 cm4
Jy: 59,684 cm4



780

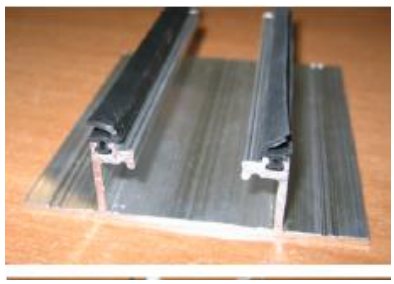
Cod.FM780:
Peso teorico Kg/mt: 3,846
Momento d'inerzia: Jx: 103,553 cm4
Jy: 103,553 cm4

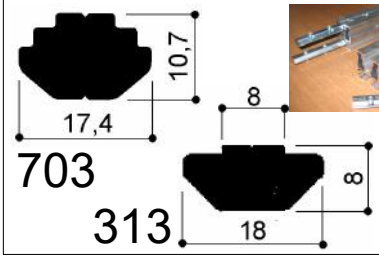
E' possibile fornire barre in lunghezza MASSIMA di 9 mt. grezzo e anodizzato



367

Cod.FM367:
Peso teorico Kg/mt: 2,835
Momento d'inerzia: Jx: 21,46 cm4
Jy: 35,79 cm4





703

313

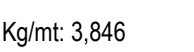




PROFILO DI GUARNIZIONE IN MATERIALE PLASTICO (EPDM). ROTOLI DA MT 300

EPDM712

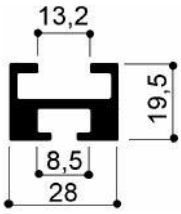
788





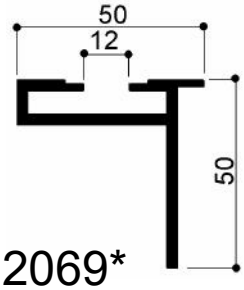


DISEGNI META' DEL VERO (1:2)- SCALE 1:2



2243*

*PROFILO RISERVATO



2069*

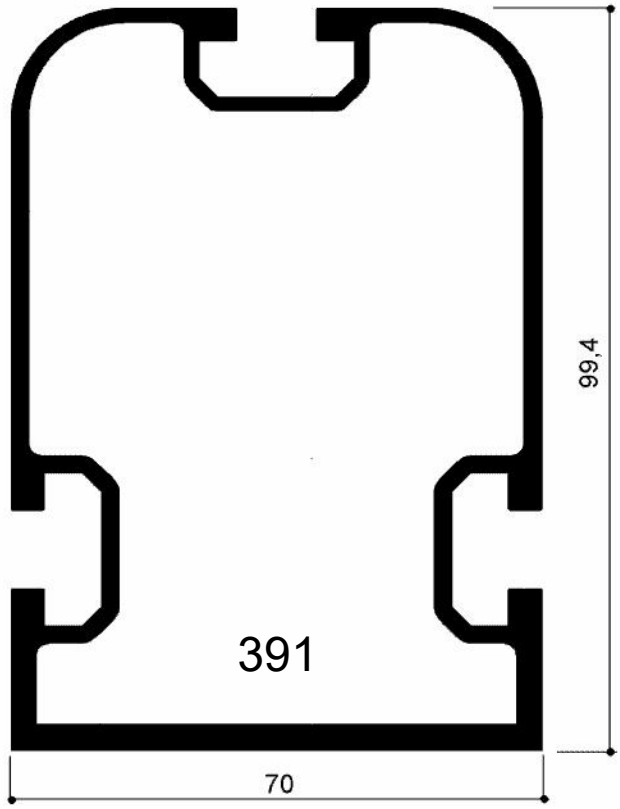
Profilo porta catena per spazzole pulisci pannelli

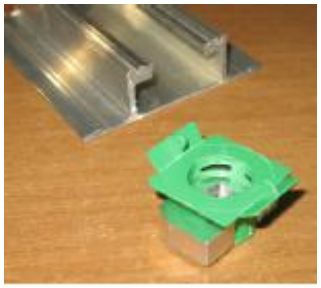
-RIPRODUZIONE VIETATA-

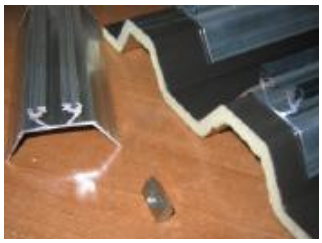
Profilati in alluminio per impianti Fotovoltaici/Calorici

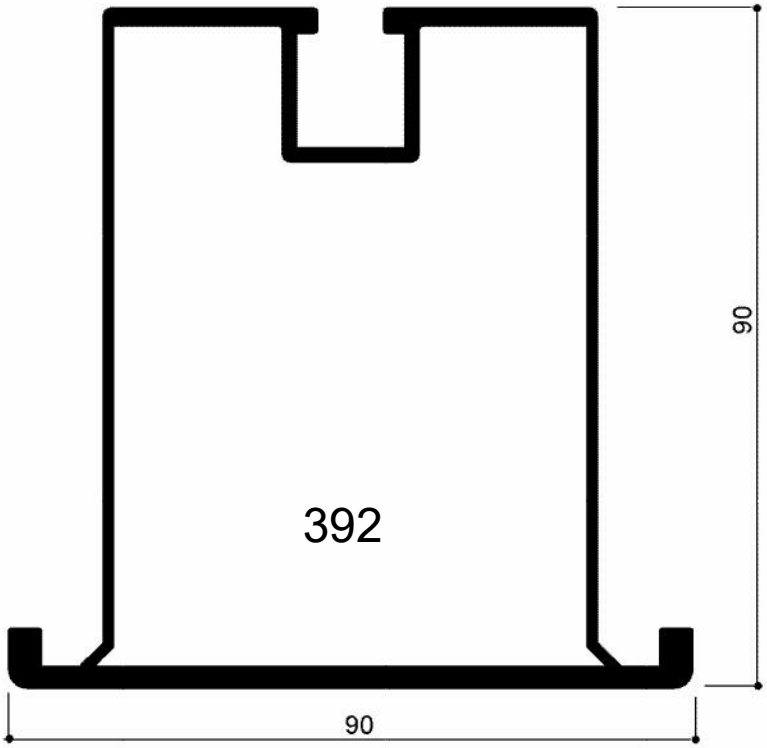
Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture











E' possibile fornire barre in lunghezza MASSIMA di 9 mt. grezzo e anodizzato

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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

OMAR srl PROFILATI ALLUMINIO ALTA TECNOLOGIA

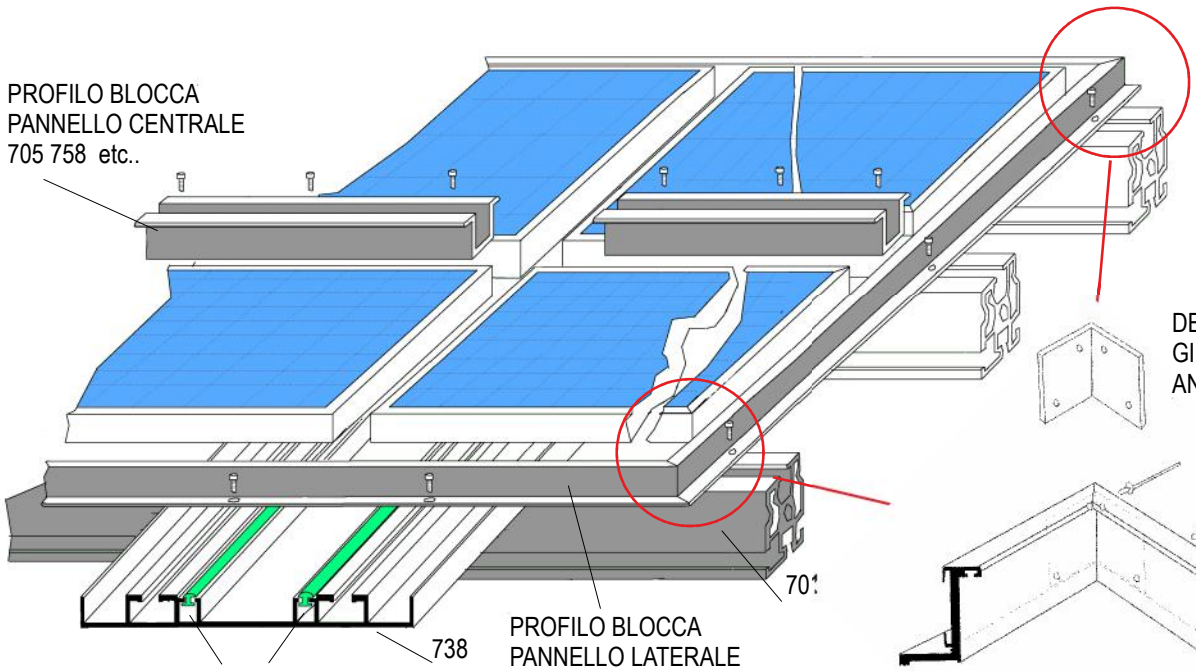
Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

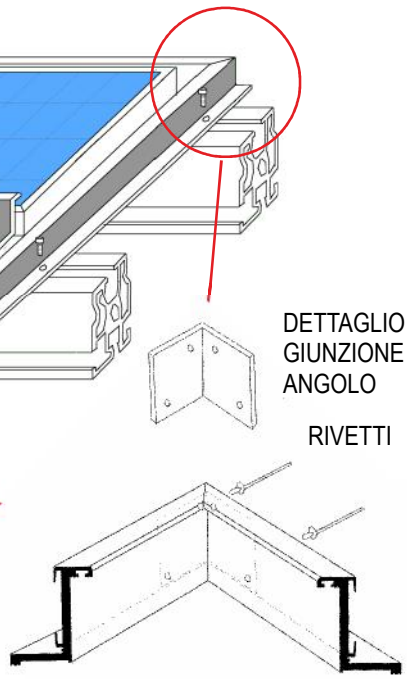
Cataloghi Online: www.omar-alluminio.it
www.omar-alluminio.com
PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture



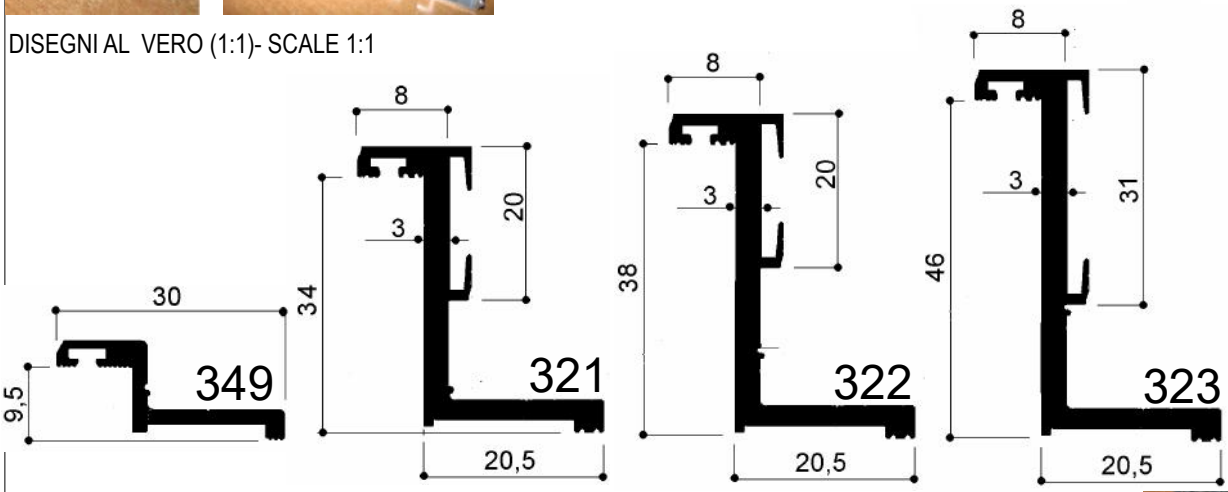


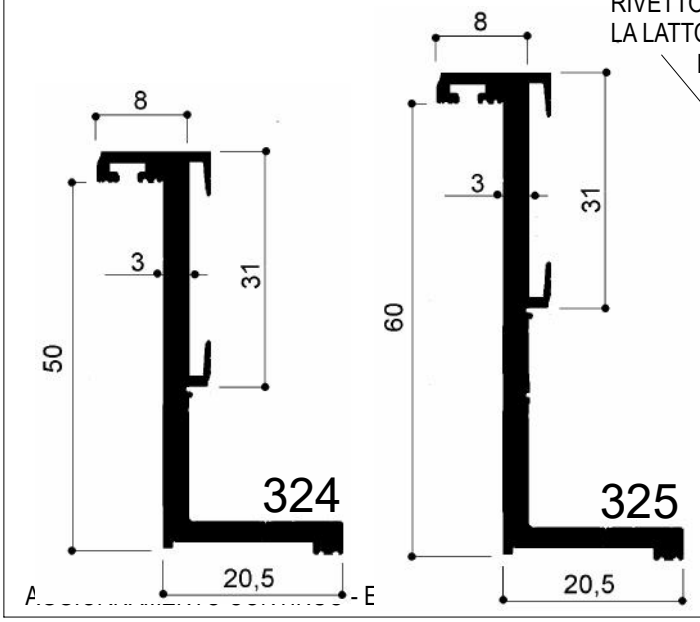


GUARNIZIONI COD EPDM738 ROTOLI DA MT.150



DISEGNI AL VERO (1:1)- SCALE 1:1



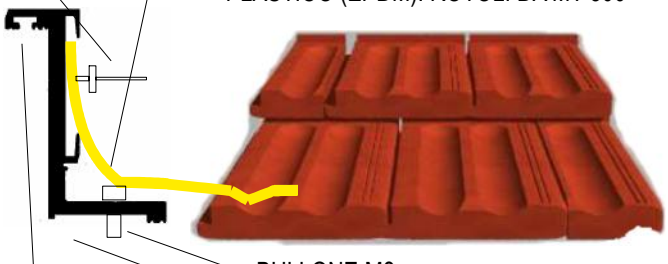


RIVETTO PER FISSARE
LA LATTONERIA AL PROFILO
LATTONERIA - SCOSSALINA



EPDM712

PROFILO DI GUARNIZIONE IN MATERIALE PLASTICO (EPDM). ROTOLI DA MT 300



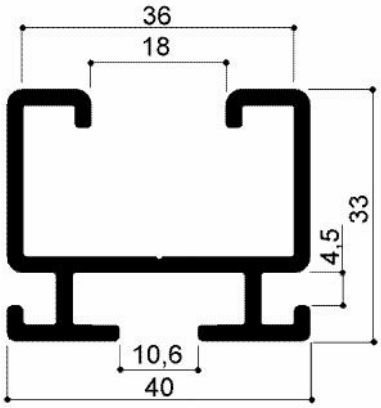
-RIPRODUZIONE VIETATA-

E' possibile fornire barre in lunghezza MASSIMA di 9 mt. grezzo e anodizzato

Profilati in alluminio per impianti Fotovoltaici/Calorici

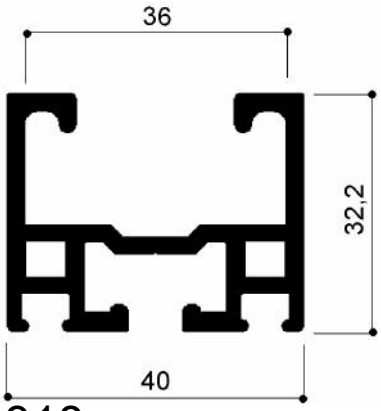
Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture





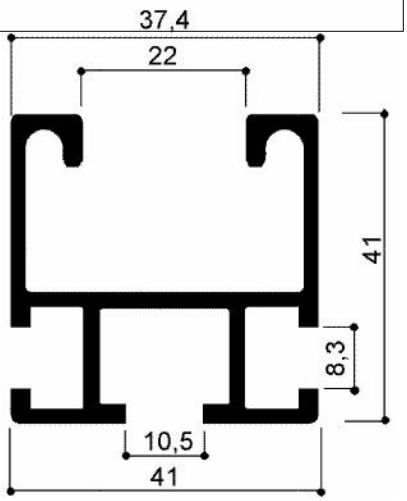
351

Cod.FM351:
Peso teorico Kg/mt: 0,829
Momento d'inerzia: Jx: 3,701 cm4
Jy: 6,738 cm4



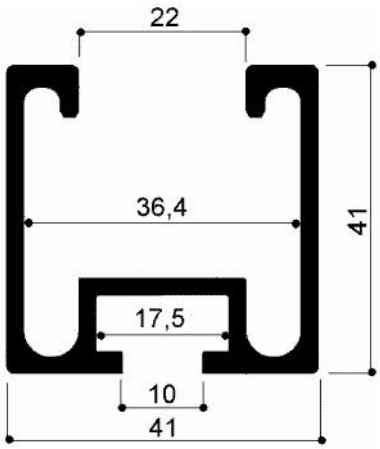
318

Cod.FM318:
Peso teorico Kg/mt: 0,911
Momento d'inerzia: Jx: 3,332 cm4
Jy: 7,305 cm4



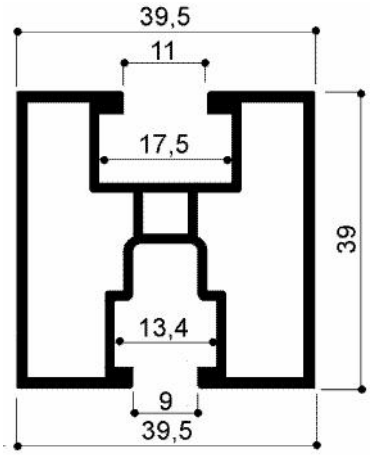
352

Cod.FM352:
Peso teorico Kg/mt: 0,984



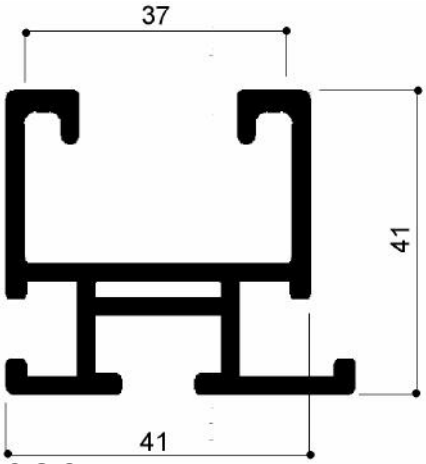
384

Cod.FM384:
Peso teorico Kg/mt: 1,124
Momento d'inerzia: Jx: 8,231 cm4
Jy: 10,082 cm4



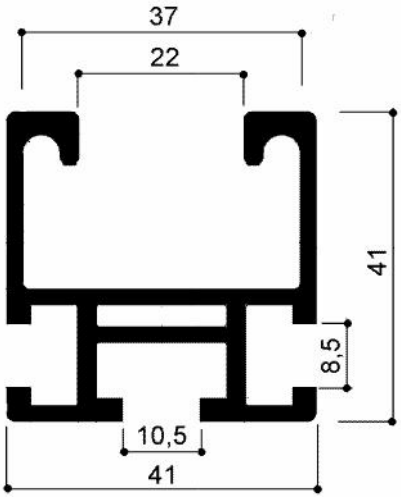
383

Cod.FM383:
Peso teorico Kg/mt: 0,931
Momento d'inerzia: Jx: 5,9255 cm4
Jy: 6,0581 cm4



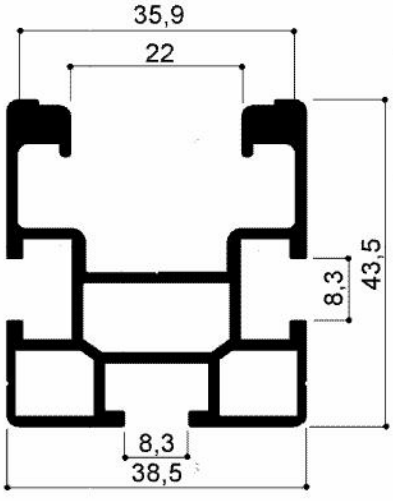
326

Cod.FM326:
Peso teorico Kg/mt: 1,142
Momento d'inerzia: Jx: 7,249 cm4
Jy: 19,396 cm4



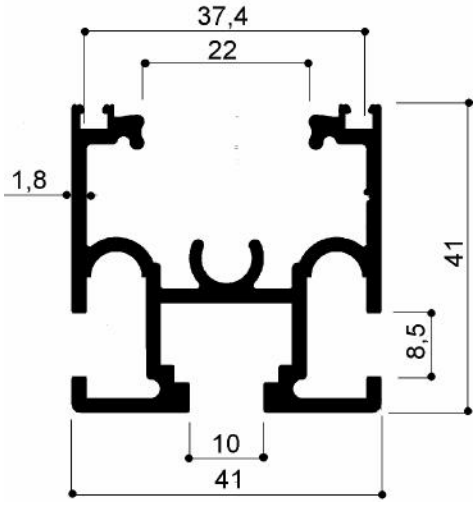
799

Cod.FM384:
Peso teorico Kg/mt: 1,205



378

Cod.FM378:
Peso teorico Kg/mt: 0,974
Momento d'inerzia: Jx: 6,839 cm4
Jy: 7,289 cm4



329

Cod.FM329:
Peso teorico Kg/mt: 0,974
Momento d'inerzia: Jx: 5,838 cm4
Jy: 7,729 cm4

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OMAR srl PROFILATI ALLUMINIO ALTA TECNOLOGIA

-RIPRODUZIONE VIETATA-

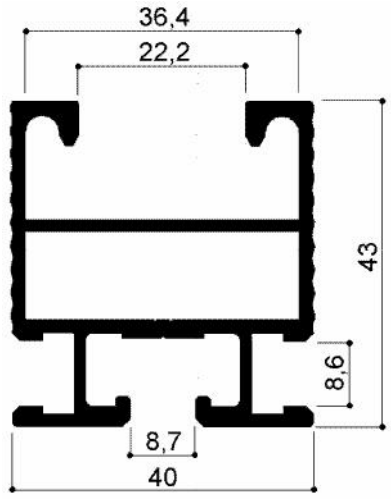
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Profilati in alluminio per impianti Fotovoltaici/Calorici

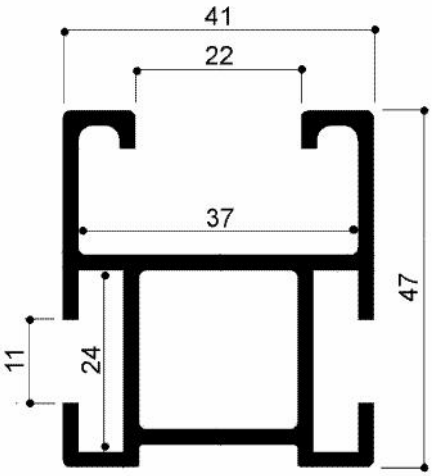
Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture





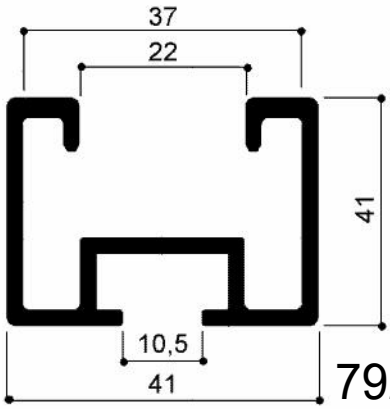
320

Cod.FM320:
Peso teorico Kg/mt: 1,125
Momento d'inerzia: Jx: 7,600 cm4
Jy: 8,420 cm4



382

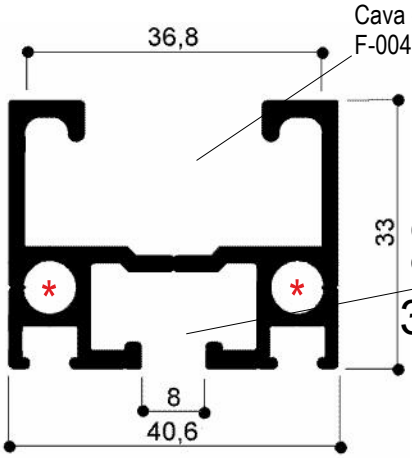
Cod.FM382:
Peso teorico Kg/mt: 1,170
Momento d'inerzia: Jx: 9,351 cm4
Jy: 9,608 cm4



792

Cod.FM792:
Peso teorico Kg/mt: 0,813

DISEGNI AL VERO (1:1)- SCALE 1:1



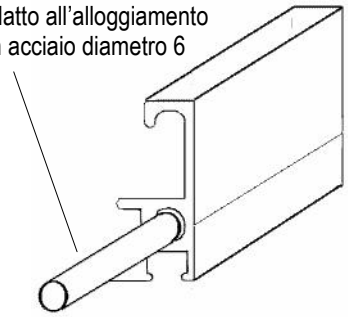
Cava compatibile con
F-0048 e F-0045

Cava compatibile
con 3-5341 4-0019

379

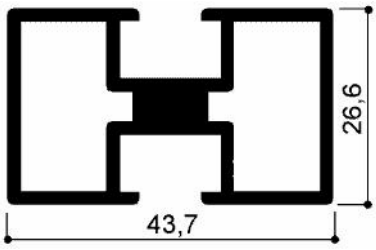
Cod.FM379:
Peso teorico Kg/mt: 0,975
Momento d'inerzia: Jx: 3,551 cm4
Jy: 8,056 cm4

Foro con diametro 6,6 con tacca
di bulinatura adatto all'alloggiamento
di un tondino in acciaio diametro 6

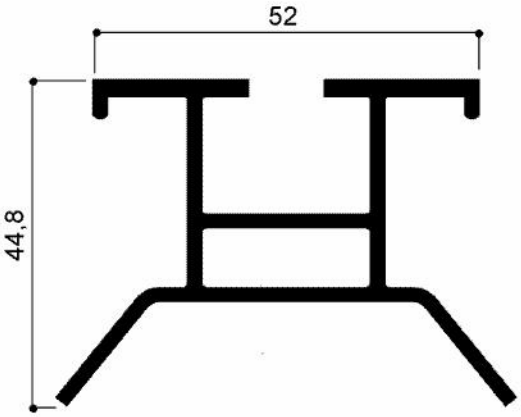


* Fori diametro 6,6 utilizzabili per inserire tondini diametro 6mm per effettuare prolunghe/giunzioni del profilo

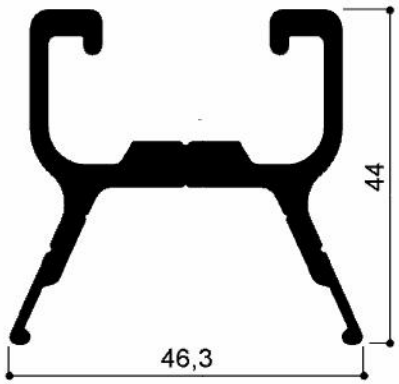
DISEGNI AL VERO (1:1)- SCALE 1:1



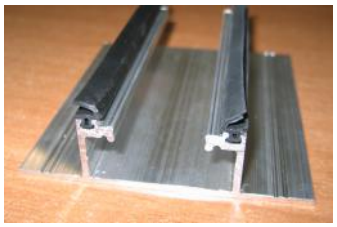
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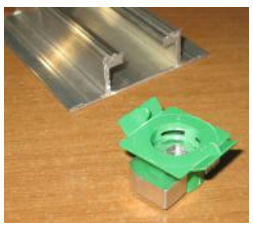


390



356





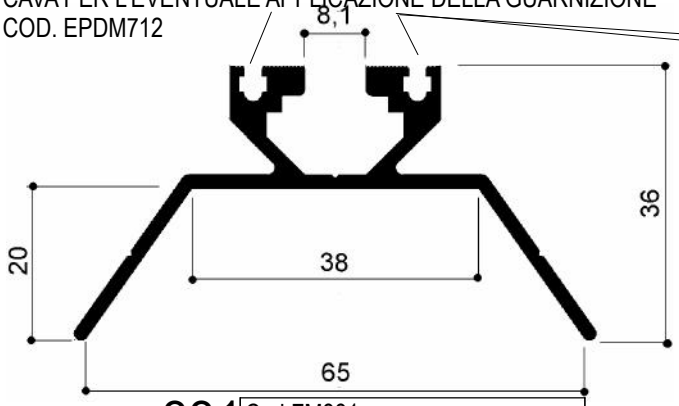
Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture

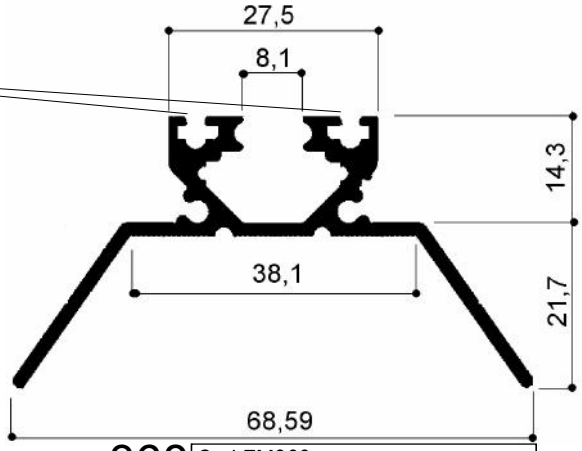


Profilo in alluminio per fissaggio di moduli fotovoltaici su coperture formate da lastre grecate

CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE
COD. EPDM712

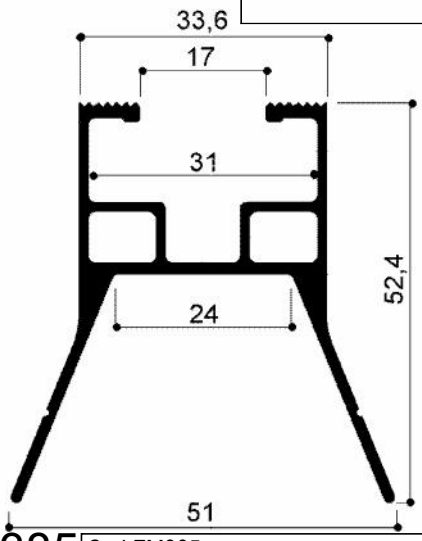


331
Cod.FM331:
Peso teorico Kg/mt: 0,745
Momento d'inerzia: Jx: 2,641 cm4
Jy: 8,004 cm4

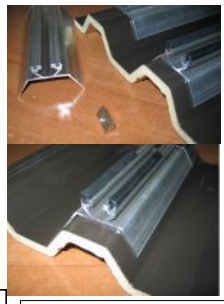


368
Cod.FM368:
Peso teorico Kg/mt: 0,696
Momento d'inerzia: Jx: 2,237 cm4
Jy: 7,740 cm4

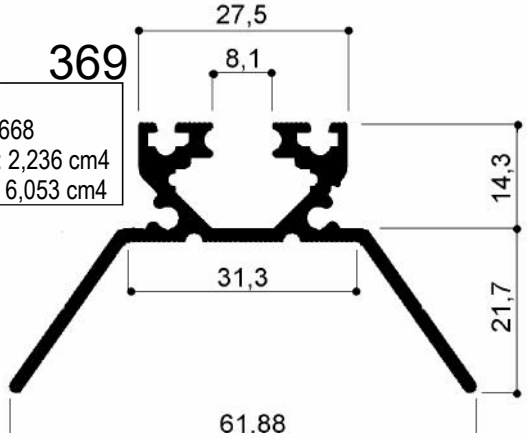
DISEGNI AL VERO (1:1)- SCALE 1:1



385
Cod.FM385:
Peso teorico Kg/mt: 0,810
Momento d'inerzia: Jx: 5,361 cm4
Jy: 6,948 cm4

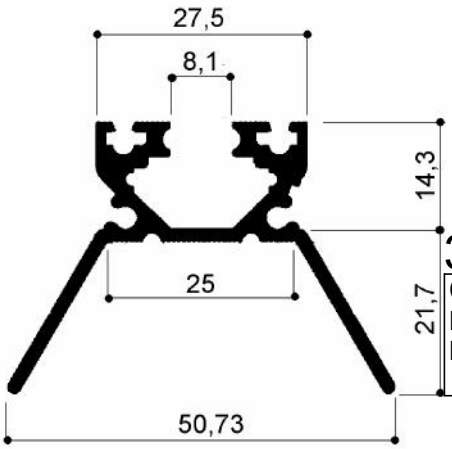


369
Cod.FM369:
Peso teorico Kg/mt: 0,668
Momento d'inerzia: Jx: 2,236 cm4
Jy: 6,053 cm4

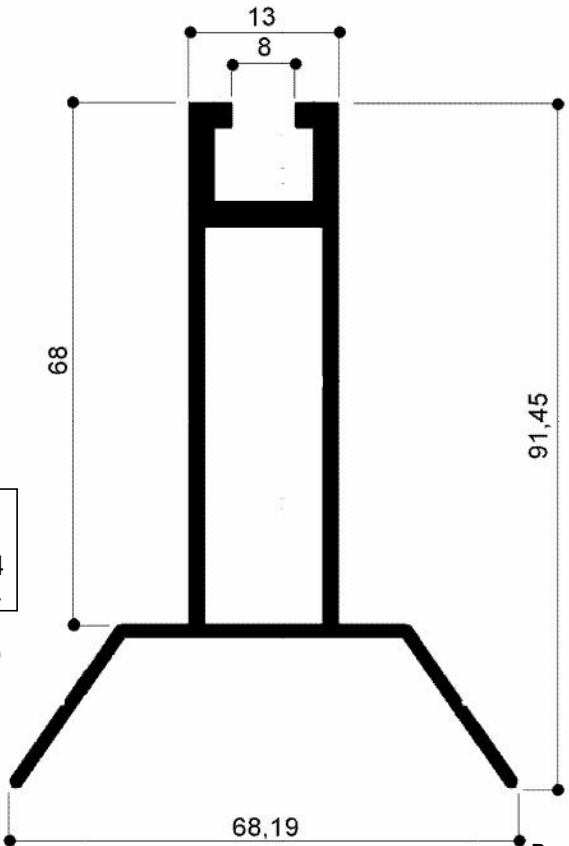


EPDM712
PROFILO DI GUARNIZIONE IN MATERIALE PLASTICO (EPDM). ROTOLI DA MT 300





370
Cod.FM370:
Peso teorico Kg/mt: 0,632
Momento d'inerzia: Jx: 2,168 cm4
Jy: 4,173 cm4



E' possibile fornire barre in lunghezza MASSIMA di 9 mt. grezzo e anodizz.

2276
Cod.FM2276:
Peso teorico Kg/mt: 1,490
Momento d'inerzia: Jx: 42,431 cm4
Jy: 9,595 cm4

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OMAR srl PROFILATI ALLUMINIO ALTA TECNOLOGIA

-RIPRODUZIONE VIETATA- AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

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20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

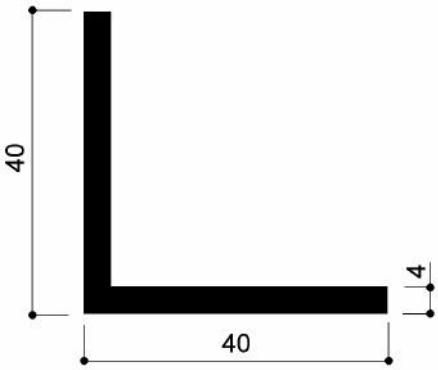
Profilati in alluminio per impianti Fotovoltaici/Calorici

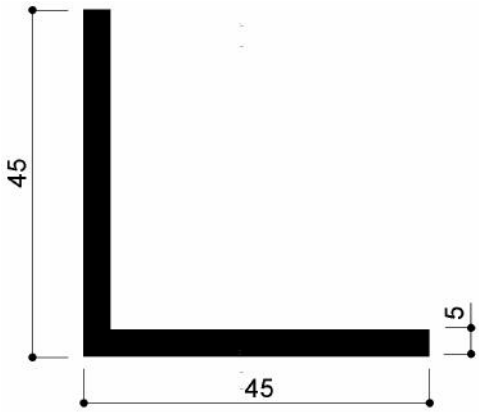
Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture

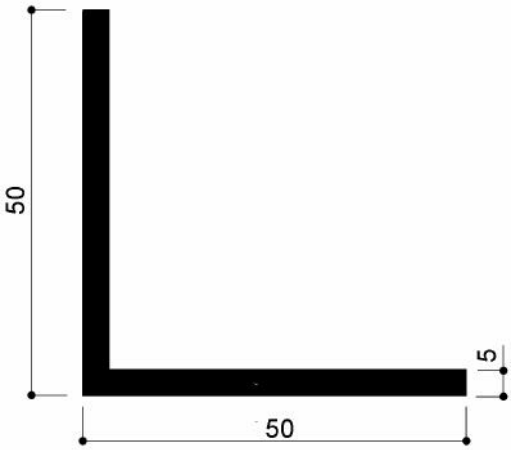


PROFILI PER STRUTTURE DI SOSTEGNO PANNELLI SOLARI

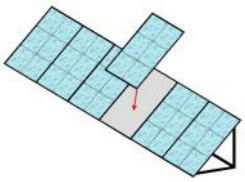
DISEGNI AL VERO (1:1)- SCALE 1:1





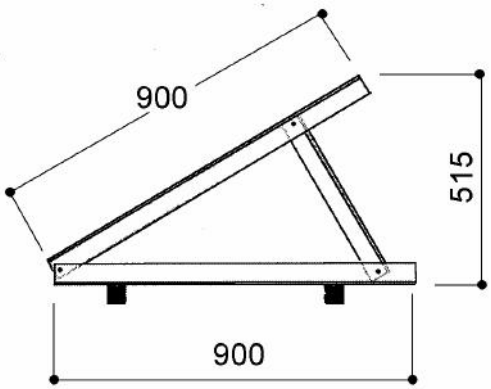






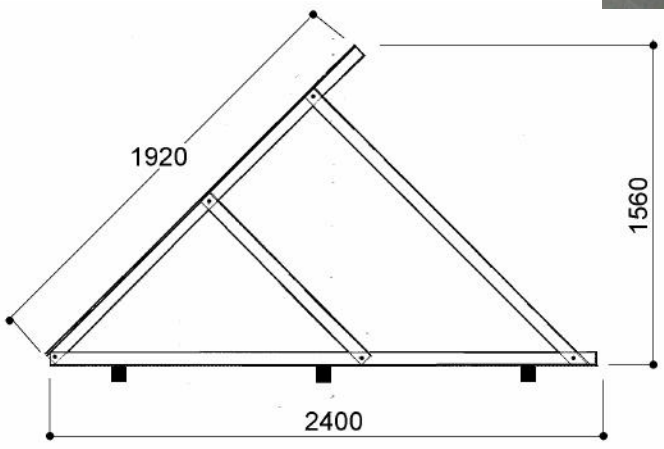


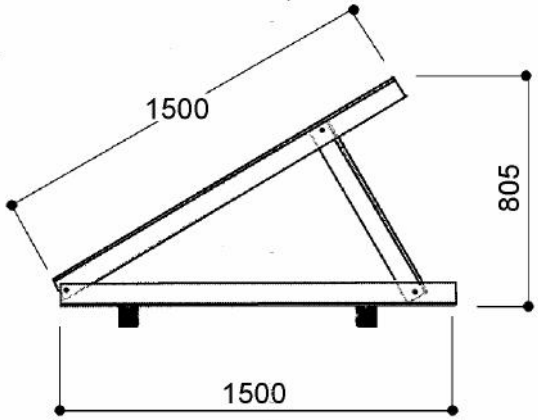
ESEMPI DI STRUTTURE REALIZZABILI CON ANGOLARI IN ALLUMINIO. SI POSSONO FORNIRE STRUTTURE CON DIMENSIONI 'CUSTOM'











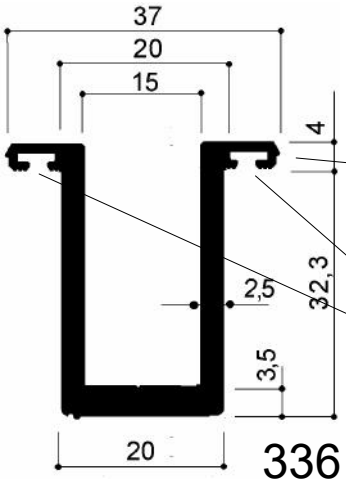
OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture



DISEGNI AL VERO (1:1)- SCALE 1:1

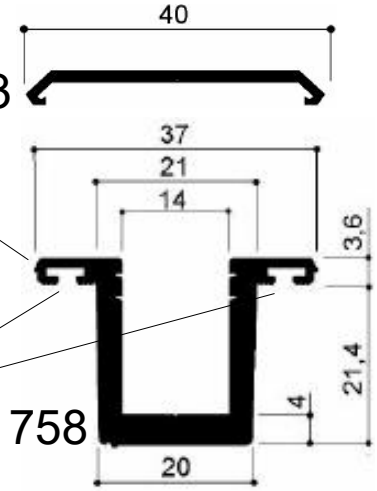


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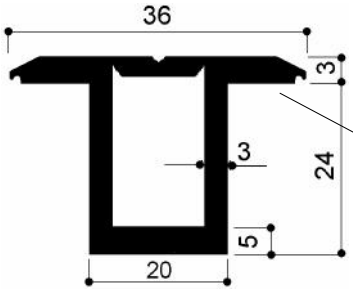
PROFILO IN ALLUMINIO ANODIZZATO COPRI CAVA A SCATTO

SCATTI PER IL FISSAGGIO DEL PROFILO COPRI CAVA COD.713

CAVE PER L'UTILIZZO DELLA GUARNIZIONE COD.EPDM712

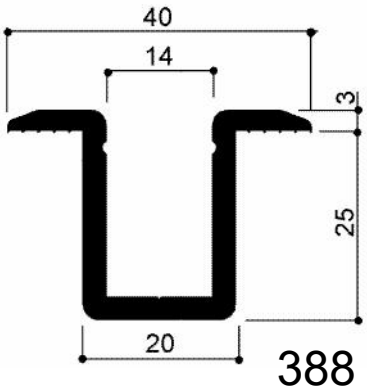


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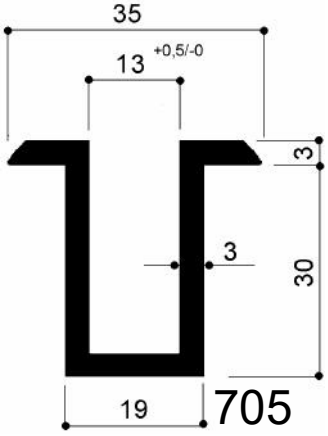


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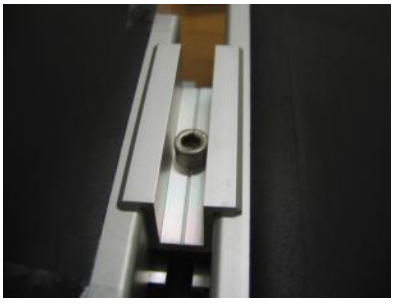
BASE DI ANCORAGGIO AL PANNELLO ZIGRINATA DOVE E' POSSIBILE UTILIZZARE PRODOTTI SIGILLANTI



388



705



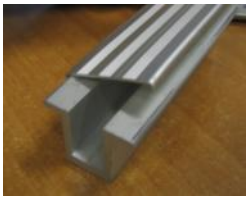
EPDM712

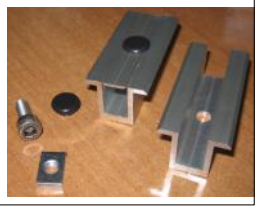


PROFILO DI GUARNIZIONE IN MATERIALE PLASTICO (EPDM). ROTOLI DA MT 300

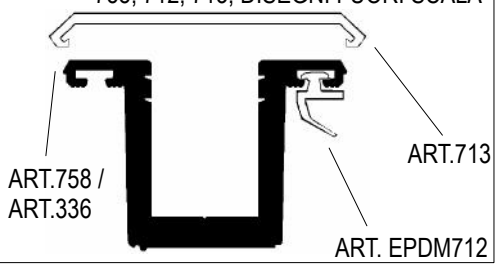








ESEMPIO DI UTILIZZO ART.336, 758, 712, 713, DISEGNI FUORI SCALA



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20016 Pero (Milano - Italy)
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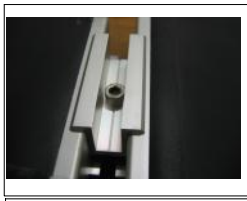
PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

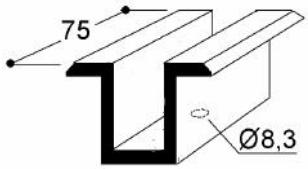
Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale
-Accessori adatti alla realizzazione di strutture

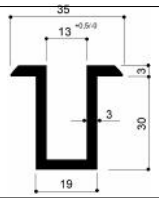


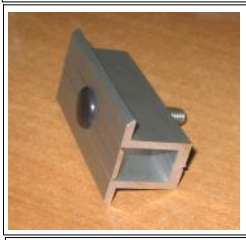
ACCESSORI: STAFFA CENTRALE BLOCCA PANNELLO

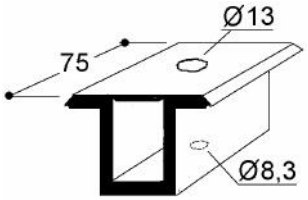




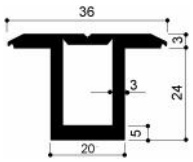
Staffa cantrale da 75mm in alluminio
ricavata da profilo 705 per il fissaggio
dei pannelli ai profili strutturali
(altezza pannello da 30mm a 60mm)
Cod.Art.4-0051 grezzo
Cod.Art.4-0051/A anodizzato argento

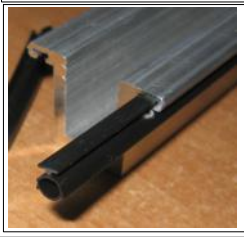


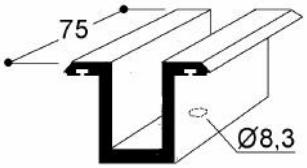




Staffa cantrale da 75mm in alluminio
ricavata da profilo 793 per il fissaggio
dei pannelli ai profili strutturali
(altezza pannello da 21mm a 60mm)
Cod.Art.4-0002 grezzo
Cod.Art.4-0002/A anodizzato argento

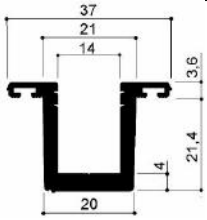


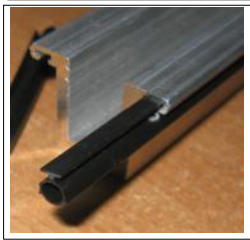


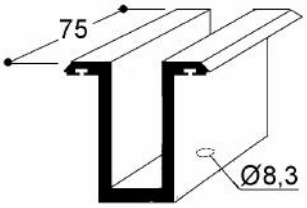


Staffa cantrale da 75mm in alluminio
ricavata dal profilo 758 per il fissaggio
dei pannelli ai profili strutturali
(altezza pannello da 21mm a 60mm)

Cod.Art.4-0052 grezzo
Cod.Art.4-0052/A anodizzato argento

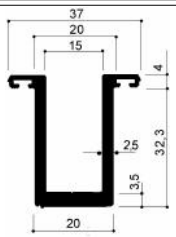




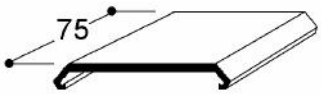


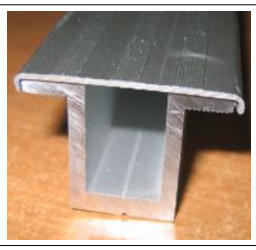
Staffa cantrale da 75mm in alluminio
ricavata dal profilo 336 per il fissaggio
dei pannelli ai profili strutturali
(altezza pannello da 32mm a 60mm)

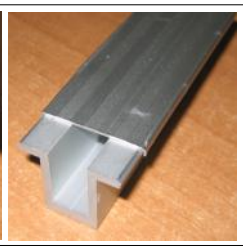
Cod.Art.4-0074 grezzo
Cod.Art.4-0074/A anodizzato argento

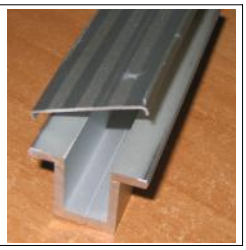


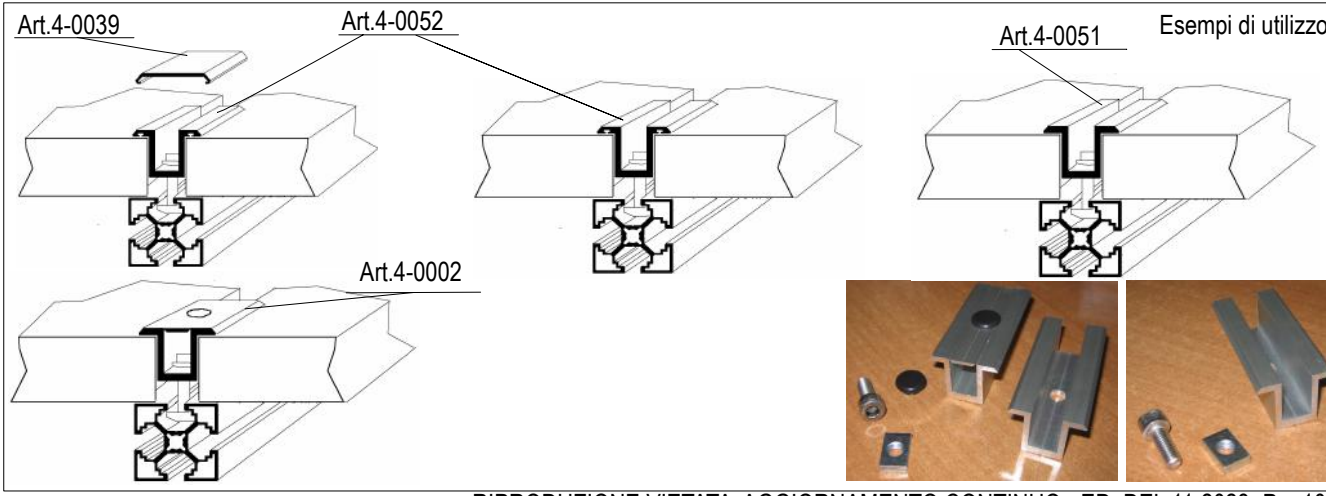
Profilo alluminio copri cava montabile a scatto anodizzato argento da utilizzare in caso necessiti dare continuita' alla superfice dei pannelli. Compatibile con cod.4-0002 4-0052 4-0065 Codice Art.4-0039









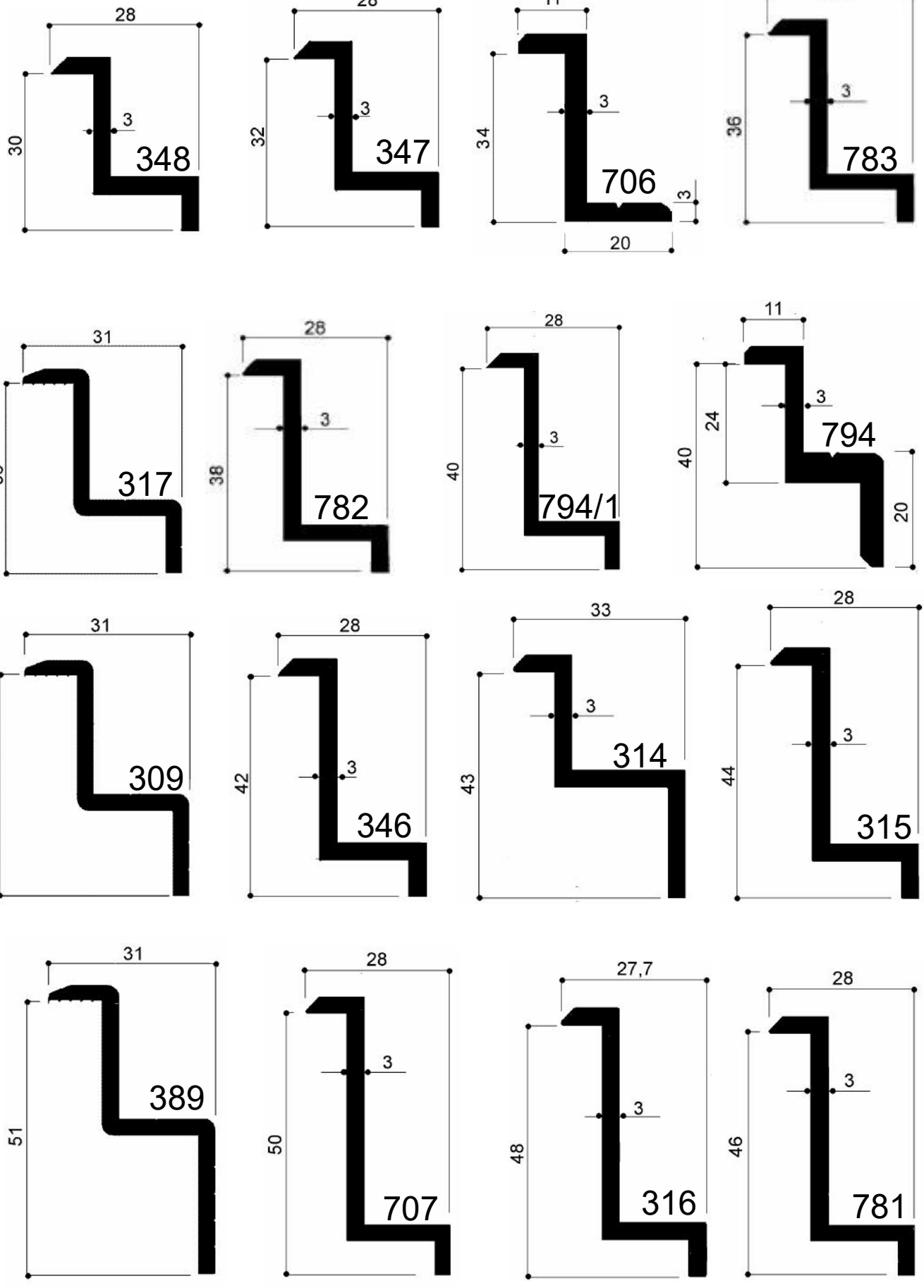


Profilati in alluminio per impianti Fotovoltaici/Calorici

Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale
-Accessori adatti alla realizzazione di strutture



DISEGNI AL VERO (1:1)- SCALE 1:1



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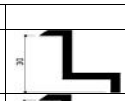
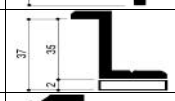
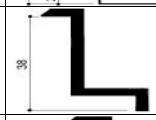
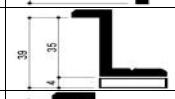
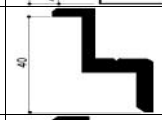
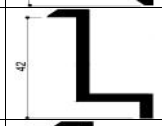
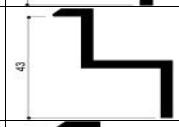
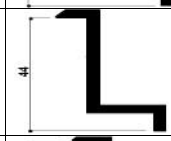
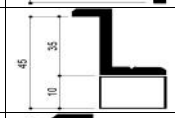
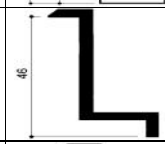
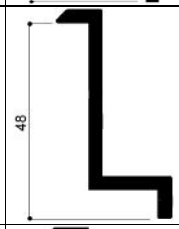
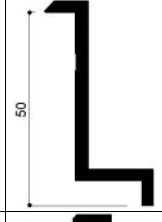
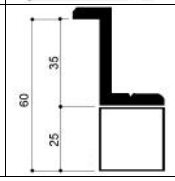
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ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Profilati in alluminio per impianti Fotovoltaici/Calorici

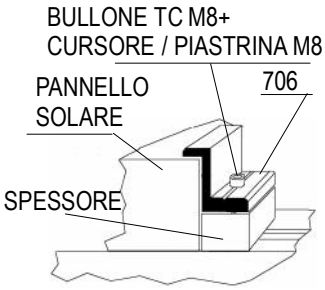
Gamma completa per:
-Profili in alluminio grezzo / ossidazione naturale in barre da mt.6
-Accessori adatti alla realizzazione di strutture



ACCESSORI: STAFFA LATERALE BLOCCA PANNELLO

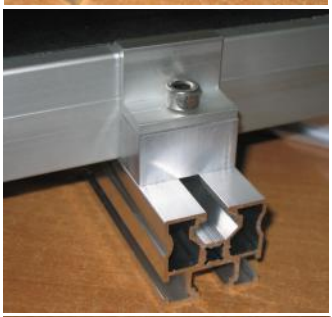
PANNELLI DA:		CODICE STAFFA	CODICE SPESSORE	LUNGHEZZA STAFFE / SPESSORE
30MM		4-0068		40
		4-0069		45
		4-0070		80
32MM		4-0071		40
		4-0072		45
		4-0073		80
35MM		4-0018		40
		4-0017		45
		4-0020		80
36 MM		4-0043		40
		4-0044		45
		4-0045		80
37MM		4-0018	4-0021	40
		4-0017	4-0024	45
		4-0020	4-0027	80
38MM		4-0040		40
		4-0041		45
		4-0042		80
39MM		4-0018	4-0023	40
		4-0017	4-0026	45
		4-0020	4-0029	80
40MM		4-0012 (794)/4-0079 (794/1)		40
		4-0030 (794)/4-0080 (794/1)		45
		4-0031 (794)/4-0081 (794/1)		80
42MM		4-0076		40
		4-0077		45
		4-0078		80
43MM		4-0056		40
		4-0057		45
		4-0058		80
44MM		4-0062		40
		4-0063		45
		4-0064		80
45MM FORO SPESSORE PER M6		4-0018	4-0032	40
		4-0017	4-0009	45
		4-0020	4-0037	80
46MM		4-0046		40
		4-0047		45
		4-0048		80
48MM		4-0059		40
		4-0060		45
		4-0061		80
50MM		4-0033		40
		4-0034		45
		4-0035		80
60MM FORO SPESSORE PER M6		4-0018	4-0036	40
		4-0017	4-0011	45
		4-0020	4-0038	80



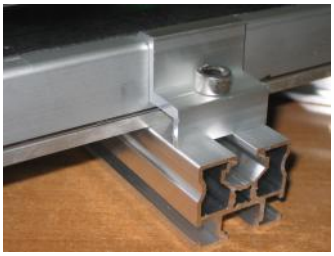


Staffe in alluminio anodizzato argento ricavate da profili 706/794/707. Si realizzano su richiesta staffe a vs. disegno



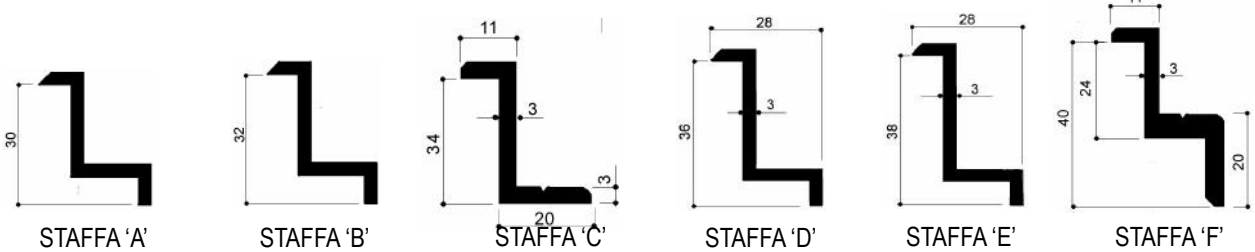


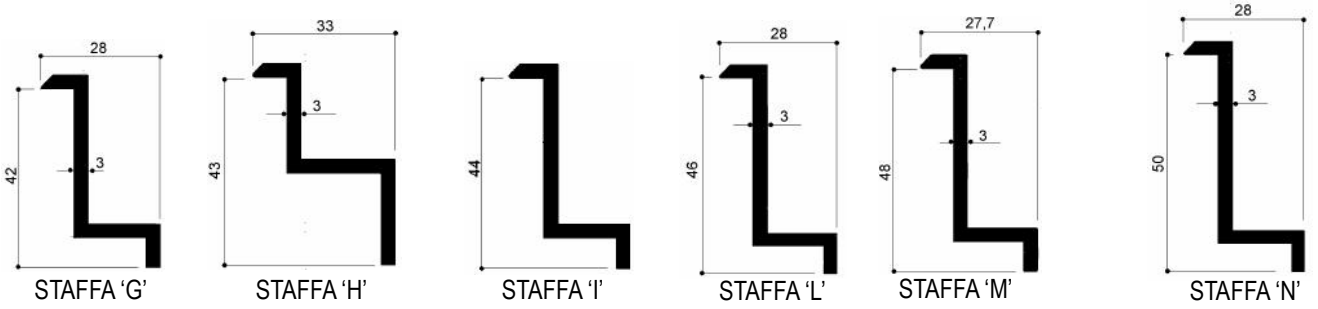




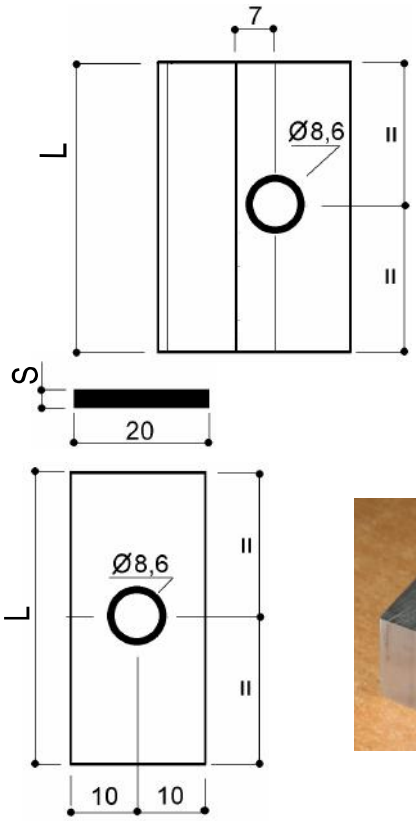


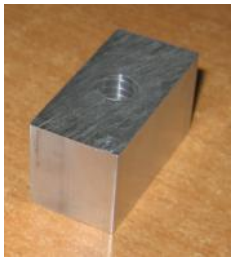
ACCESSORI: STAFFA LATERALE BLOCCA PANNELLO





CODICI	TIPO STAFFA	L = LUNGHEZZA (MM)
4-0068	A	40
4-0069	A	45
4-0070	A	80
4-0071	B	40
4-0072	B	45
4-0073	B	80
4-0018	C	40
4-0017	C	45
4-0020	C	80
4-0043	D	40
4-0044	D	45
4-0045	D	80
4-0040	E	40
4-0041	E	45
4-0042	E	80
4-0012	F	40
4-0030	F	45
4-0031	F	80
4-0076	G	40
4-0077	G	45
4-0078	G	80
4-0056	H	40
4-0057	H	45
4-0058	H	80
4-0062	I	40
4-0063	I	45
4-0064	I	80
4-0046	L	40
4-0047	L	45
4-0048	L	80
4-0059	M	40
4-0060	M	45
4-0061	M	80
4-0033	N	40
4-0034	N	45
4-0035	N	80





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E.Mail: info@omar-alluminio.it

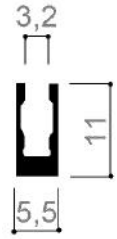
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Profili Speciali - Aluminium profile custom sections

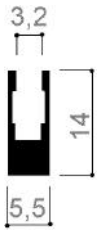
DISEGNI AL VERO (1:1)- SCALE 1:1



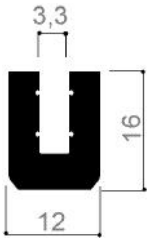
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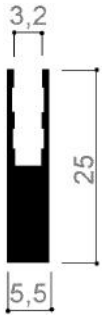
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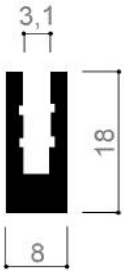
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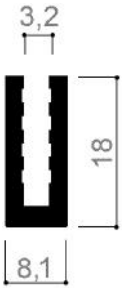
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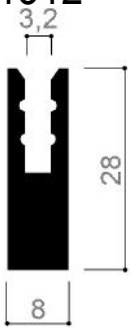
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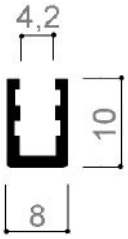
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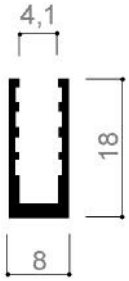
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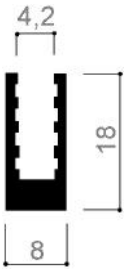
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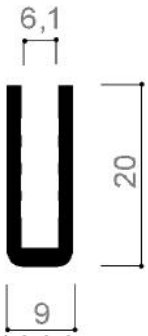
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OX ORO



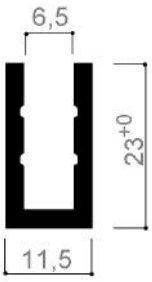
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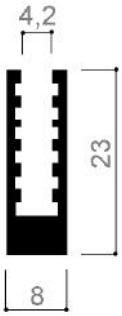
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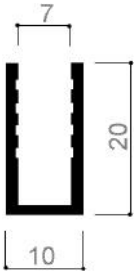
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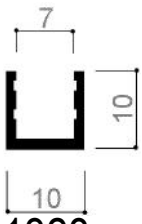
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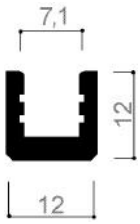
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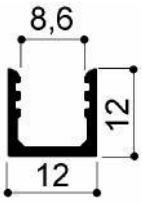
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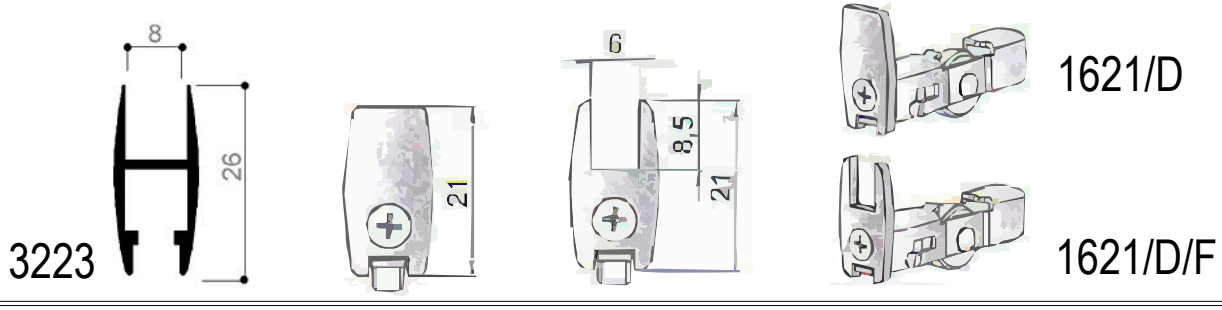
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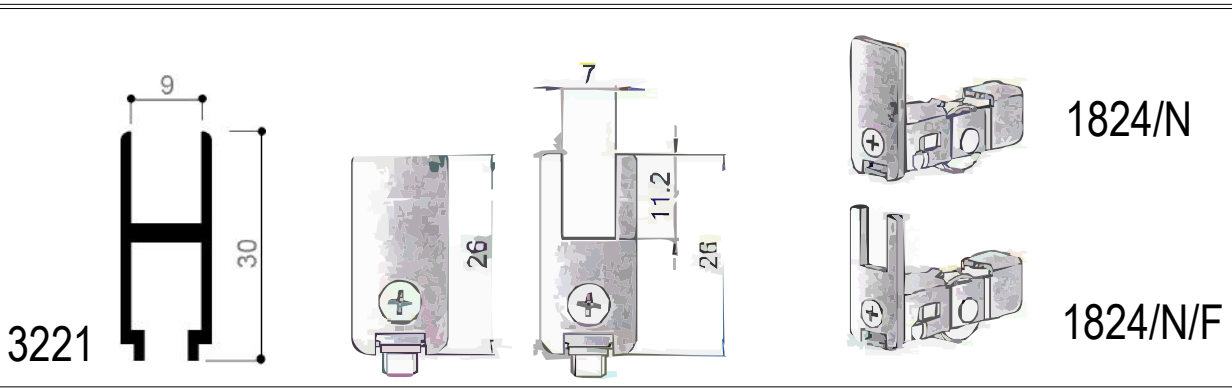
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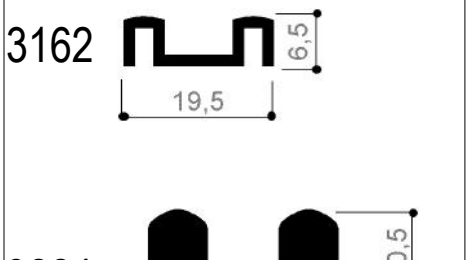
ANCHE PER MODESTE QUANTITA' SI POSSONO FORNIRE PREVIO ALLESTIMENTO MATRICE, ULTERIORI PROFILI SECONDO LE VS. SPECIFICHE

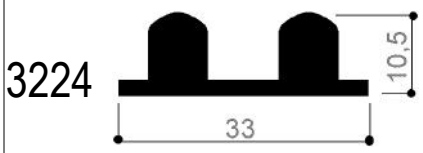
Profili in alluminio e scorrevoli per vetrinette

DISEGNI AL VERO (1:1)

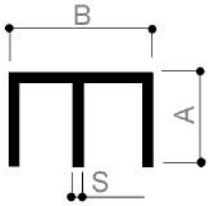




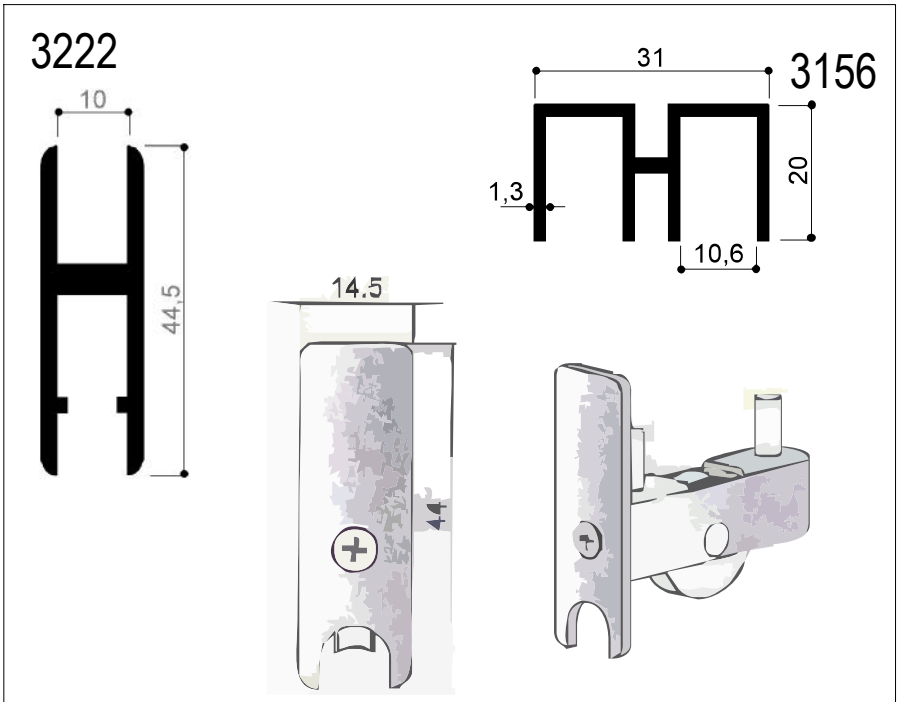








A x B x S
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20x18x1,2
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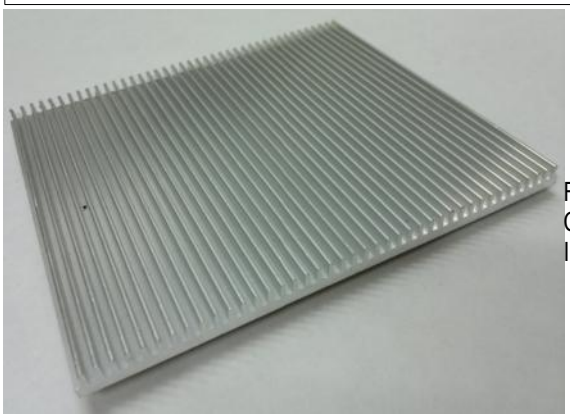


FOTO DI ESEMPIO: DISSIPATORE CON ALETTATURA MICRO PER ILLUMINAZIONE A LED

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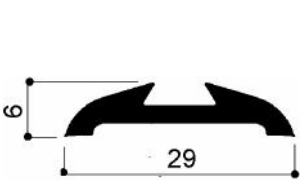
-RIPRODUZIONE VIETATA-

Profili Speciali - Aluminium profile custom sections

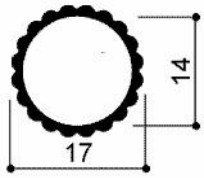
DISEGNI AL VERO (1:1)- SCALE 1:1

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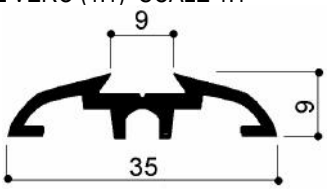
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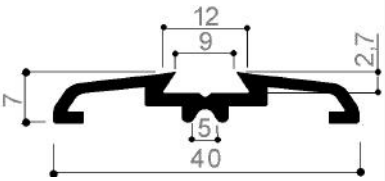
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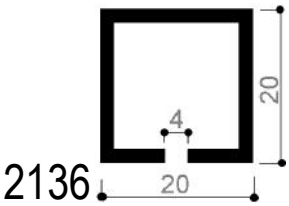
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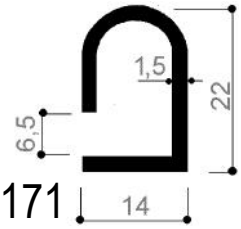
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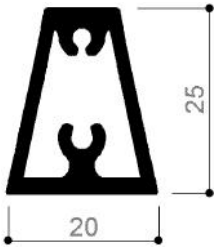
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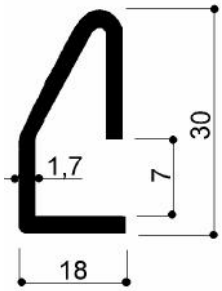
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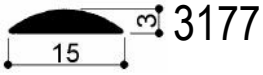
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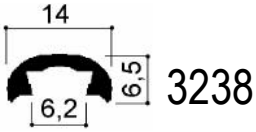
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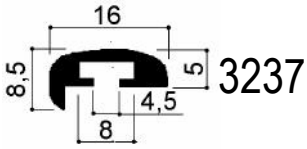
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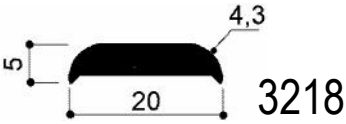
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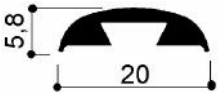
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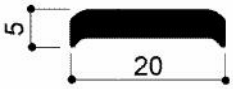
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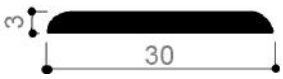
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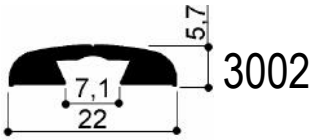
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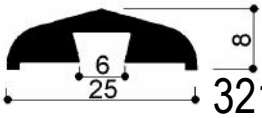
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3144



3099



3215



3104



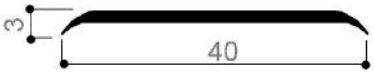
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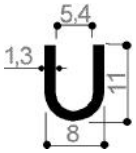
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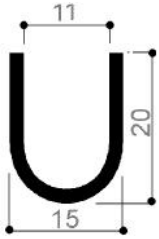
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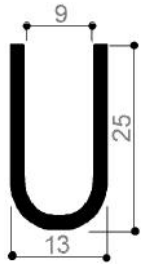
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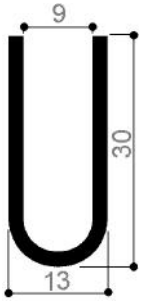
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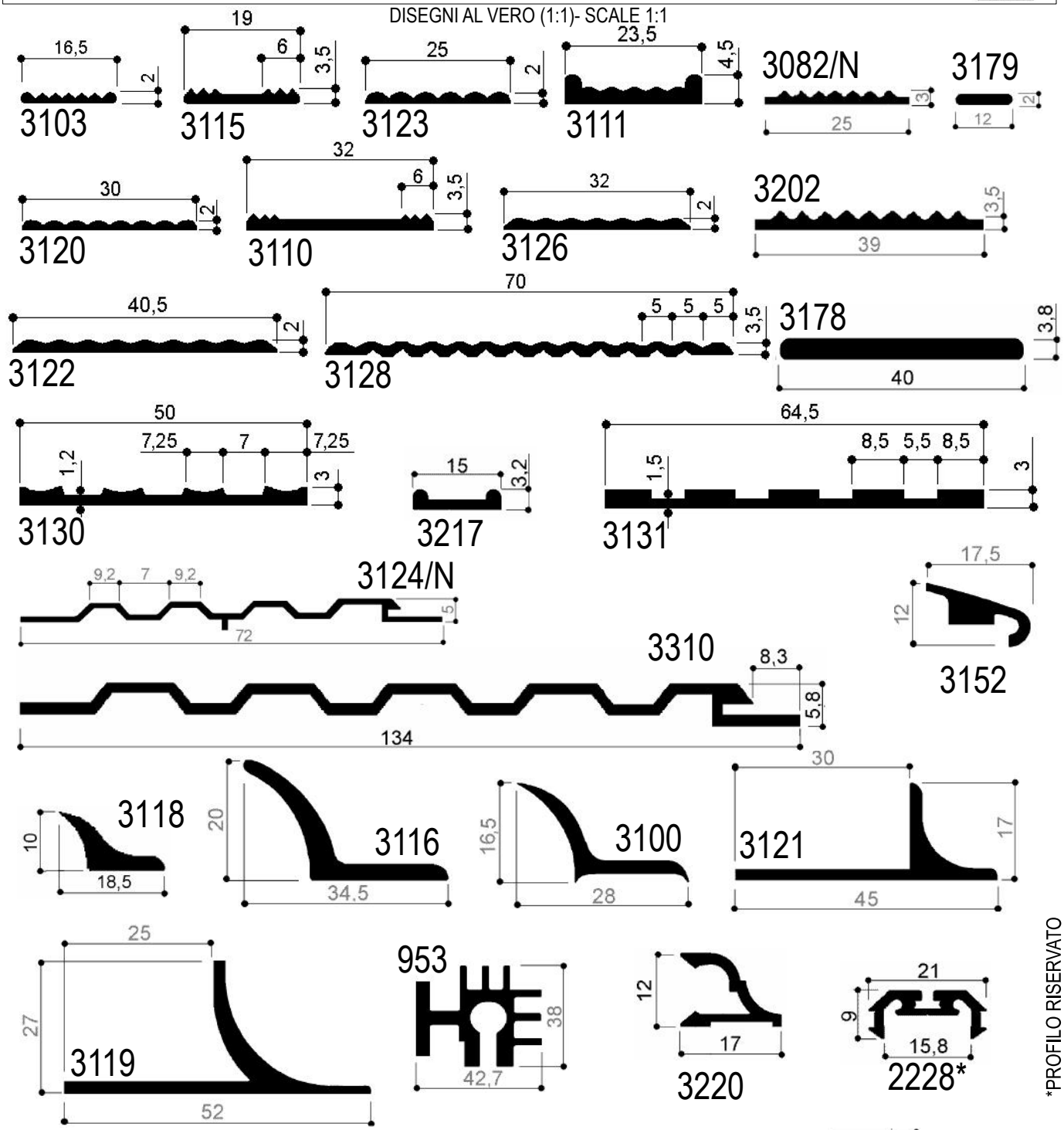


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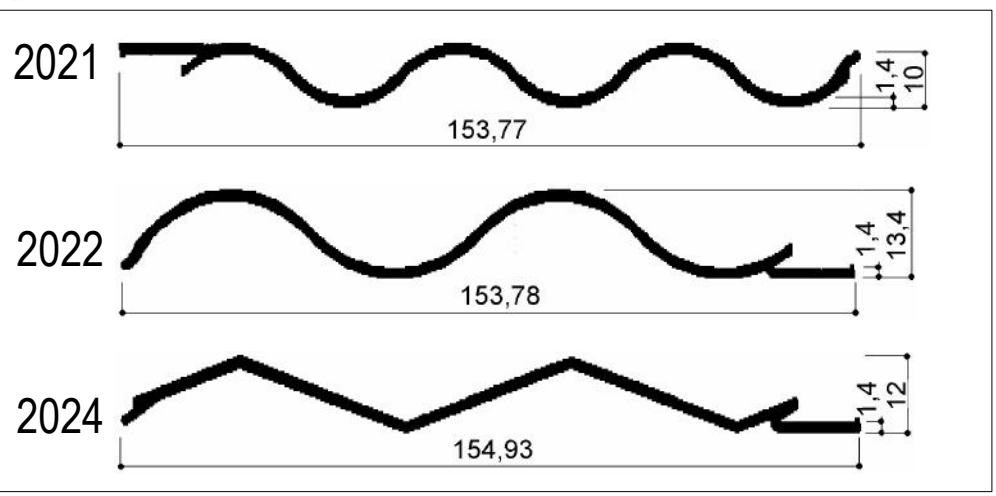
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DISEGNI AL VERO (1:1)- SCALE 1:1



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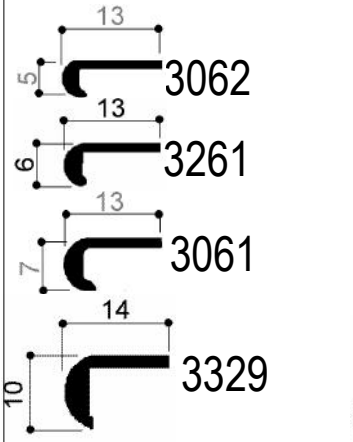


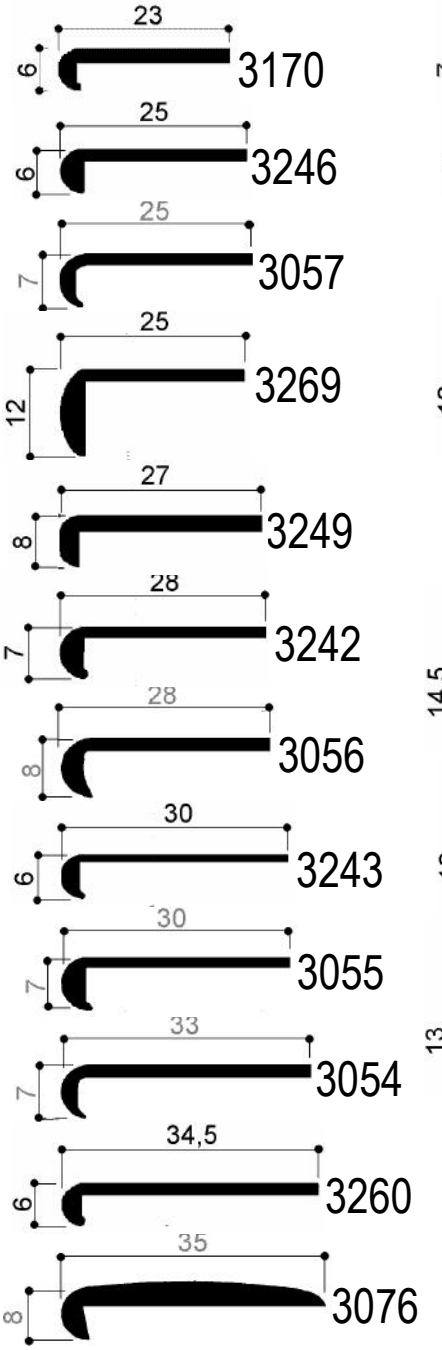
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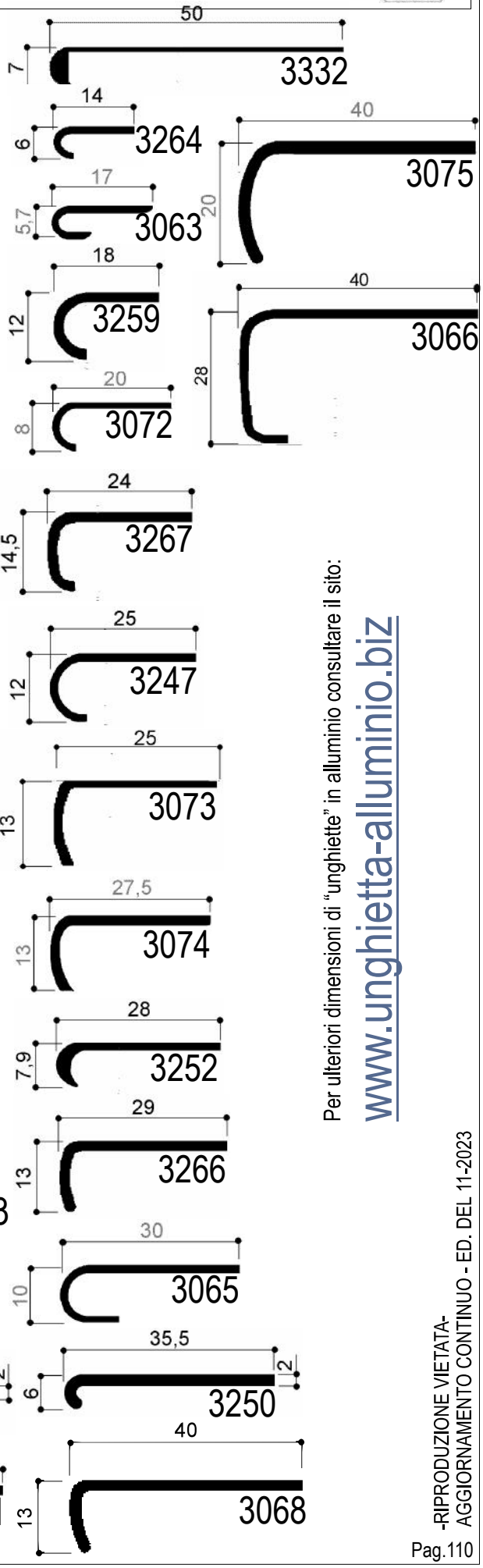
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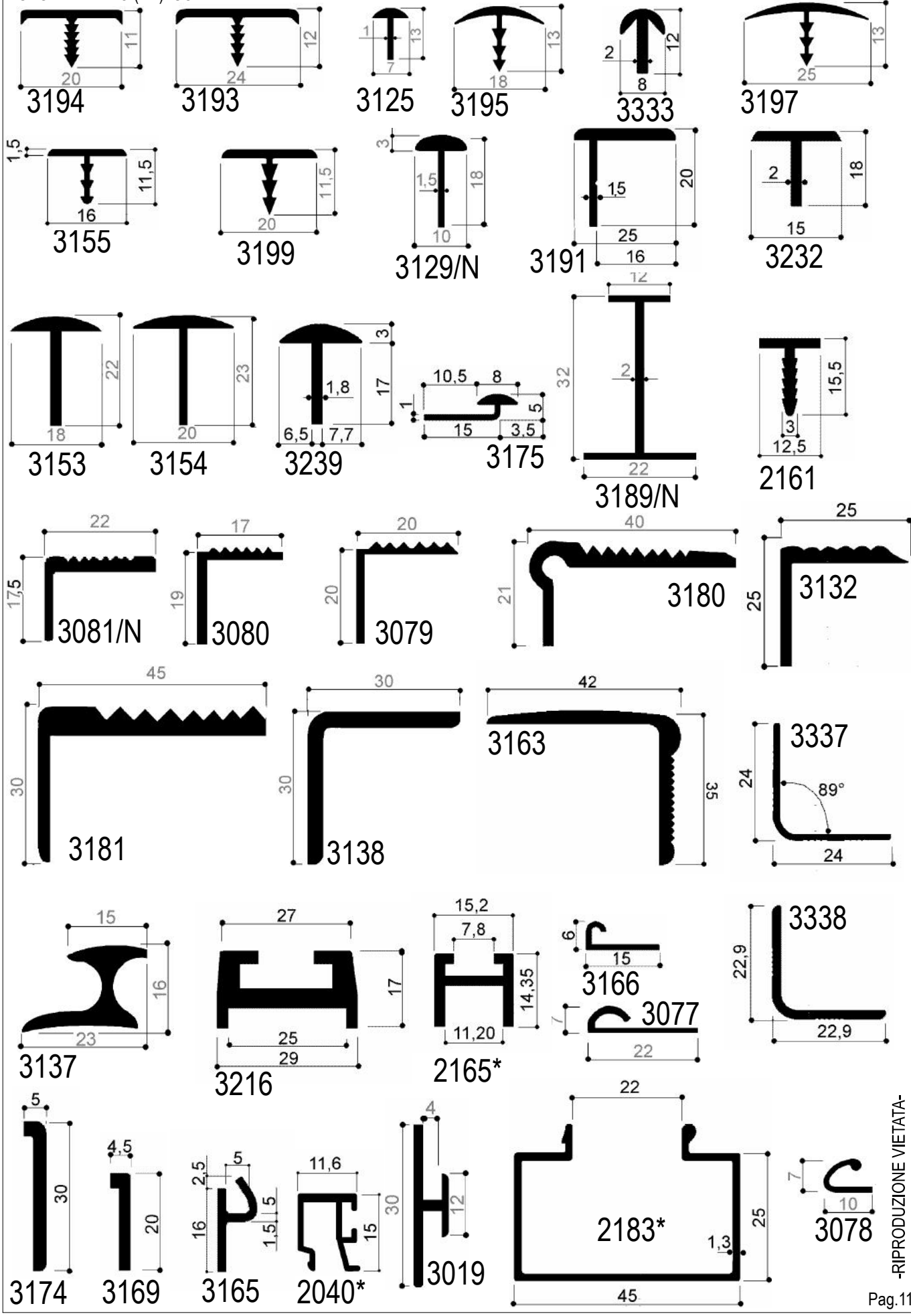
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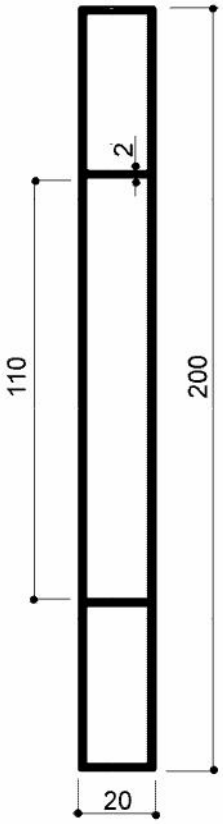
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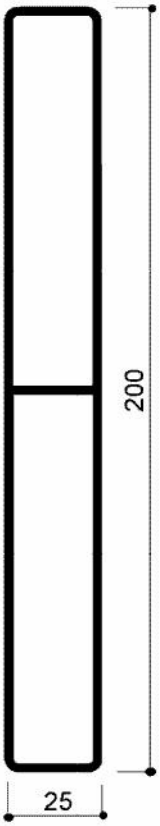
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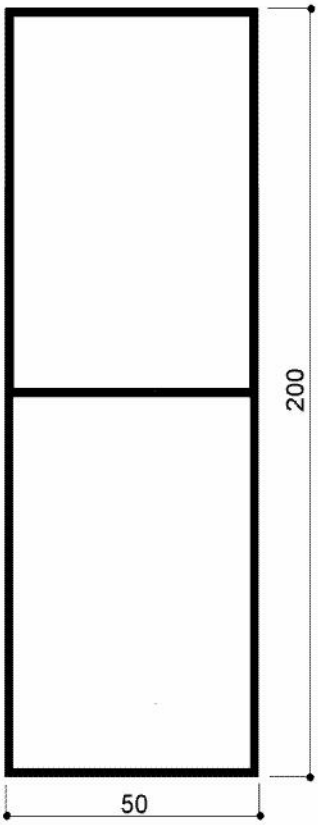
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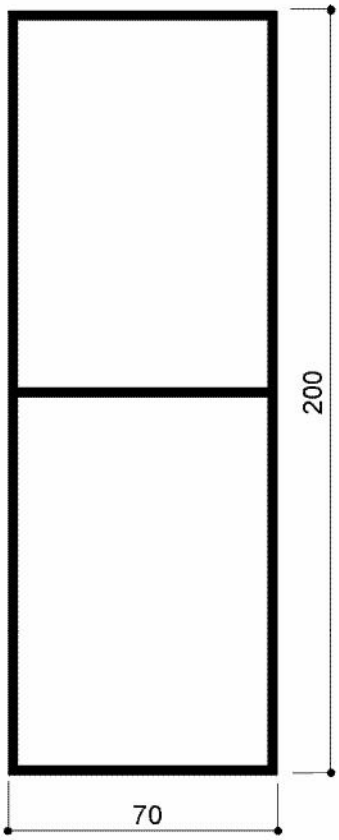
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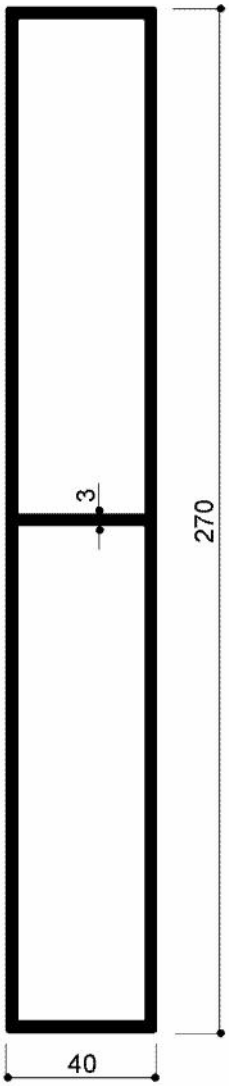
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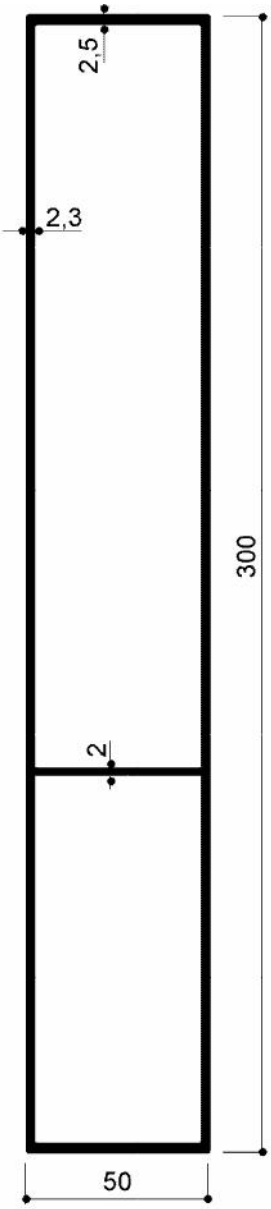
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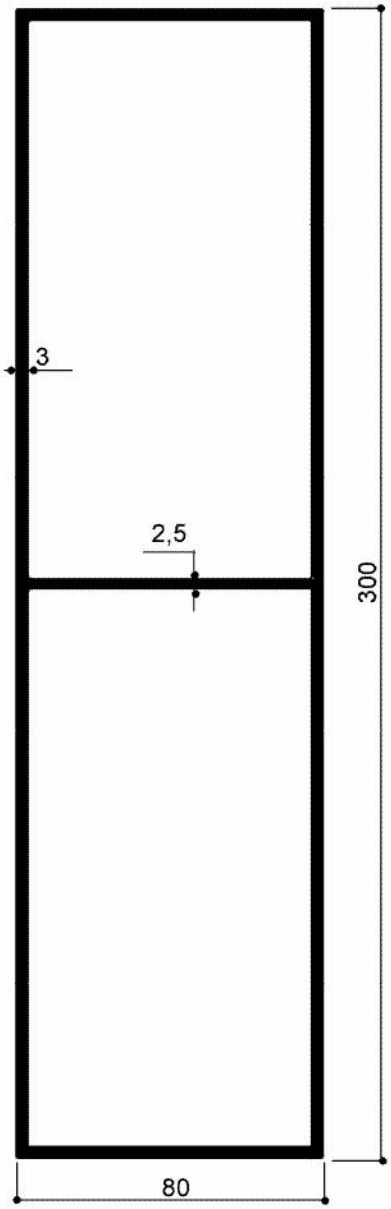
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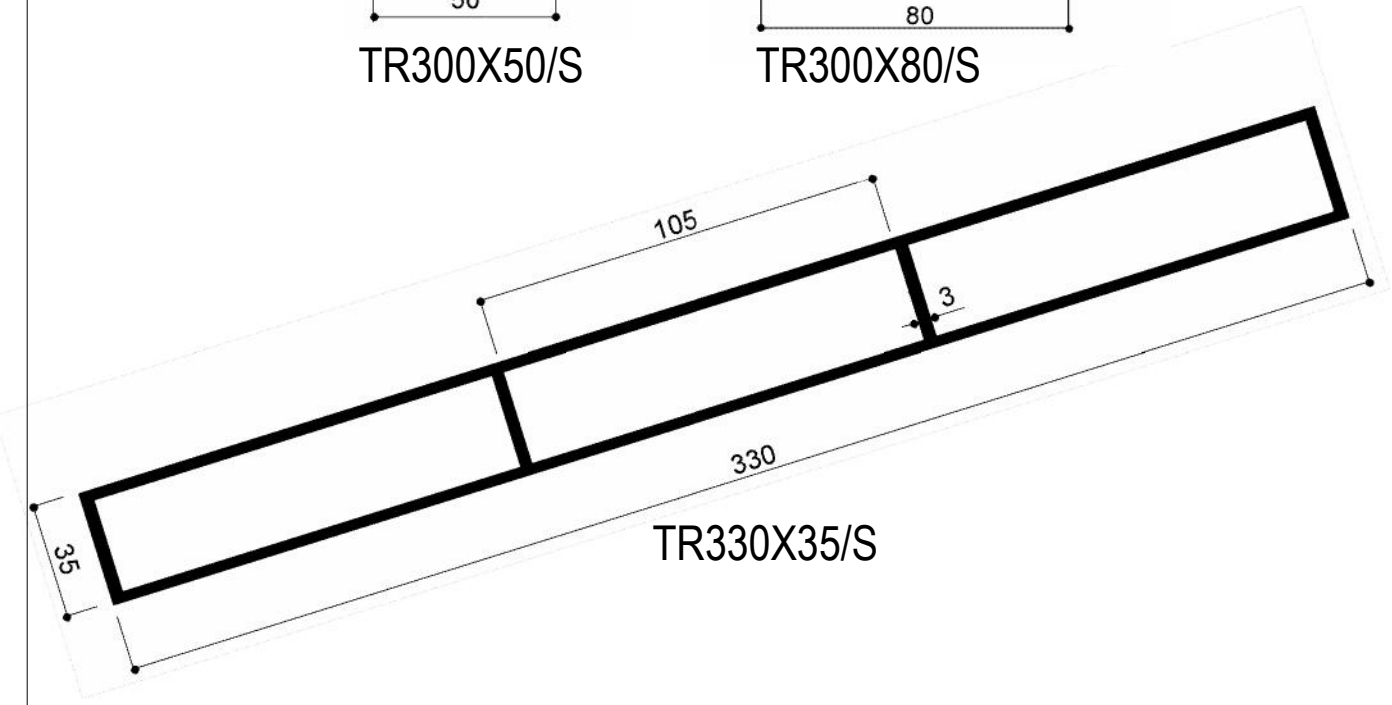
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TR300X80/S



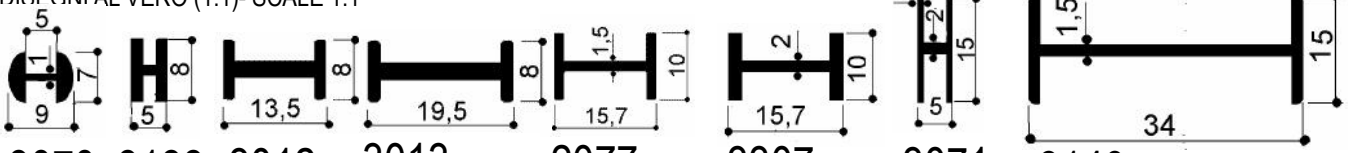
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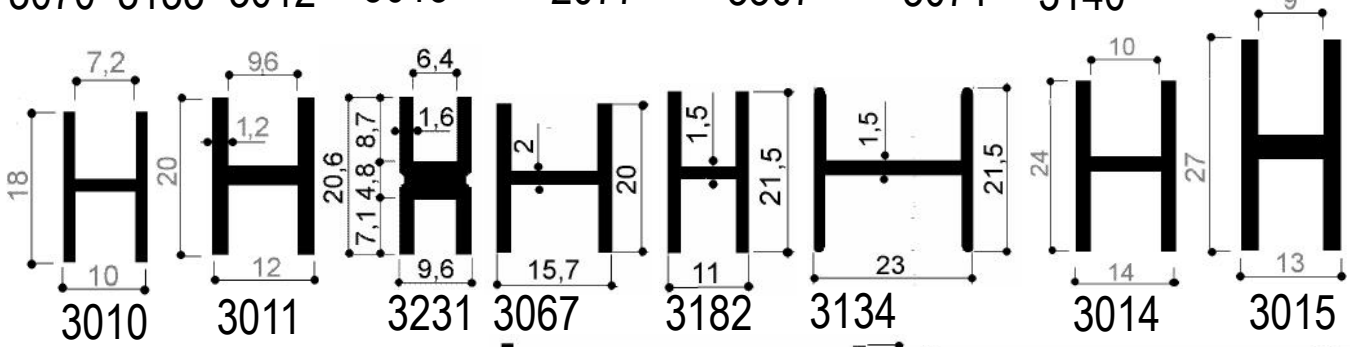
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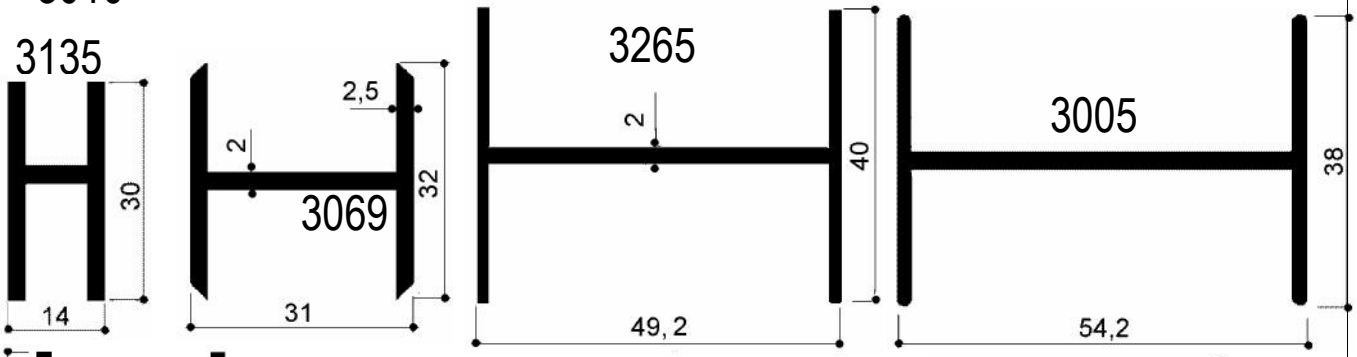
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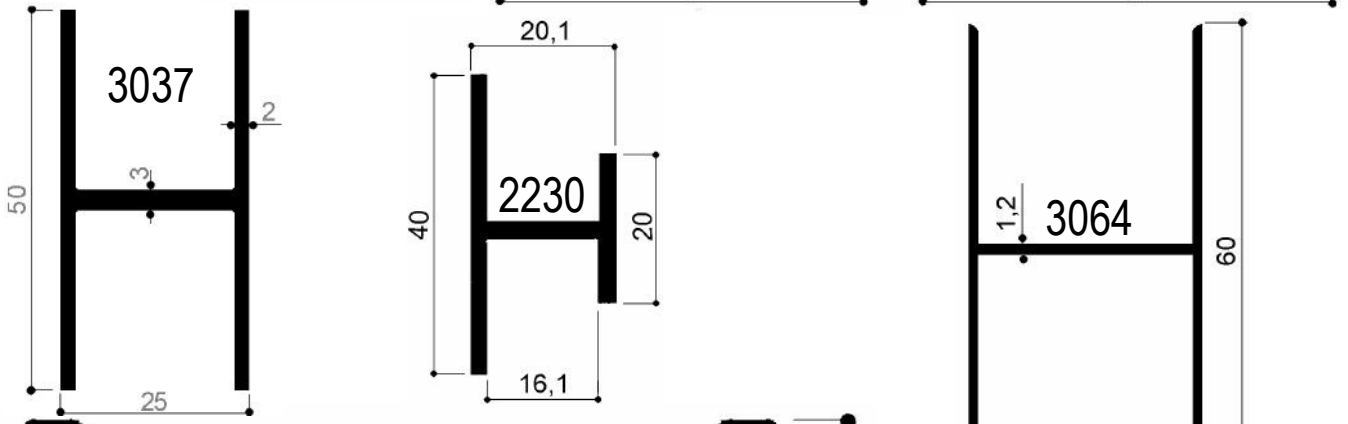
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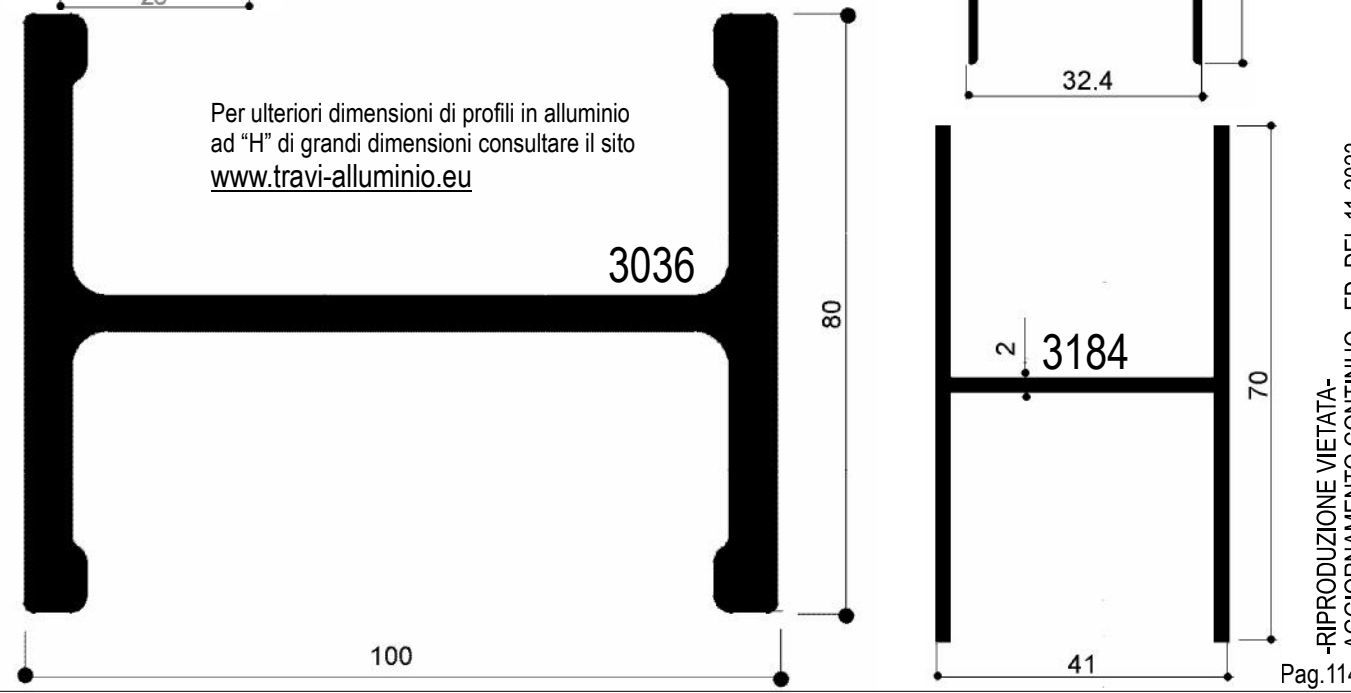
DISEGNI AL VERO (1:1)- SCALE 1:1











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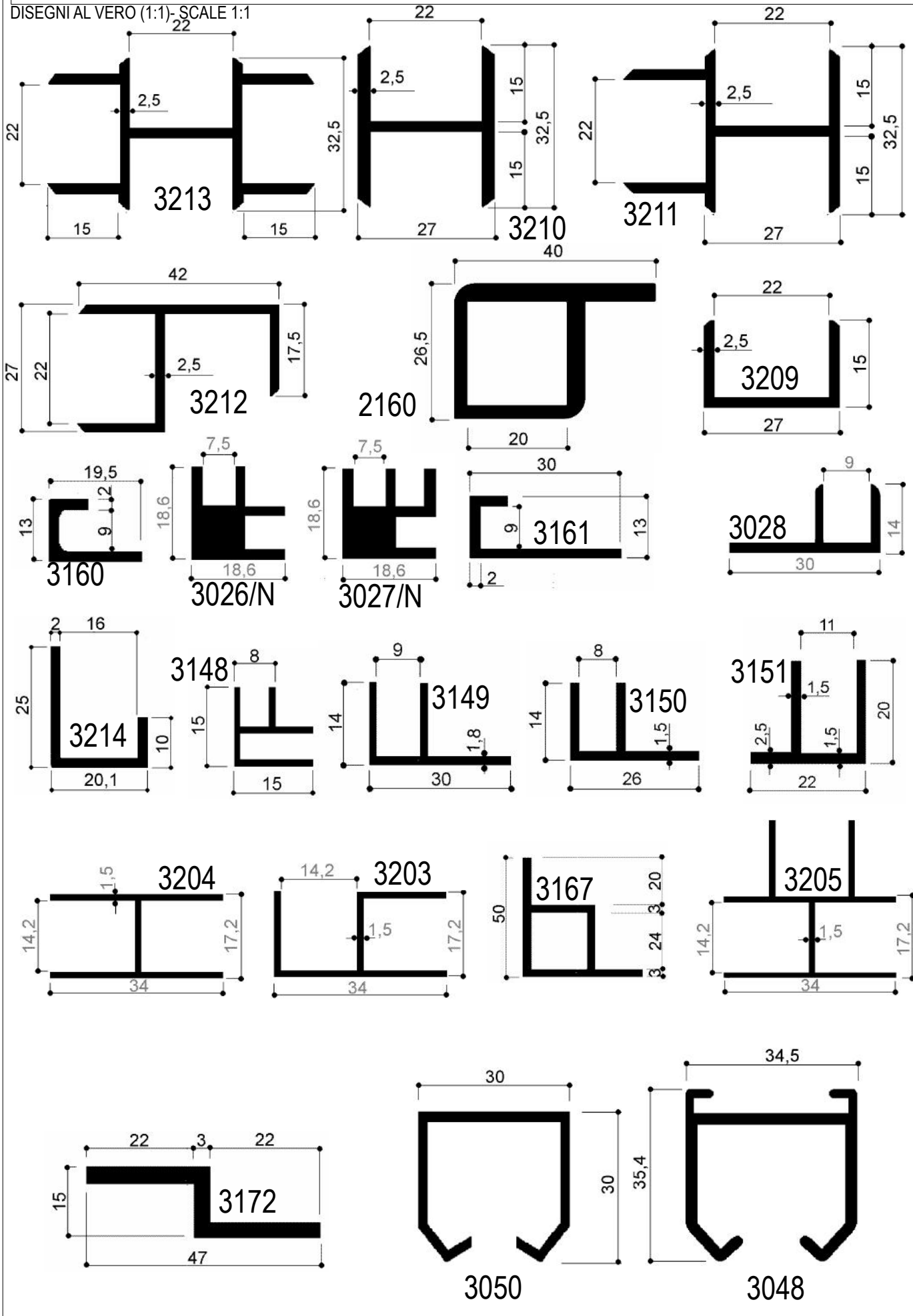
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DISEGNI AL VERO (1:1)- SCALE 1:1



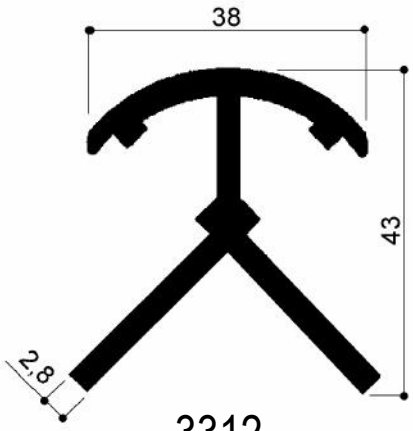
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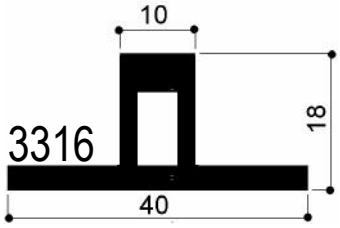
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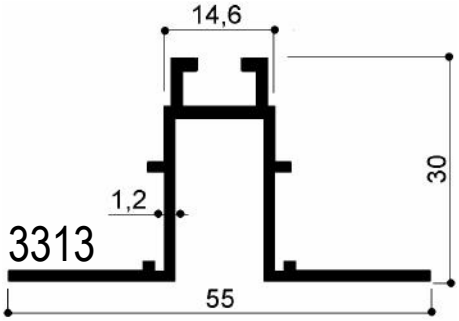
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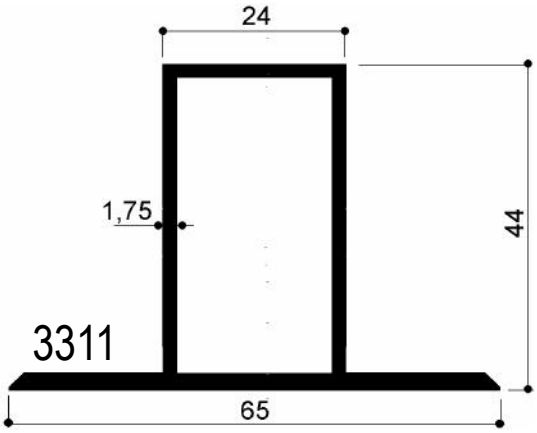
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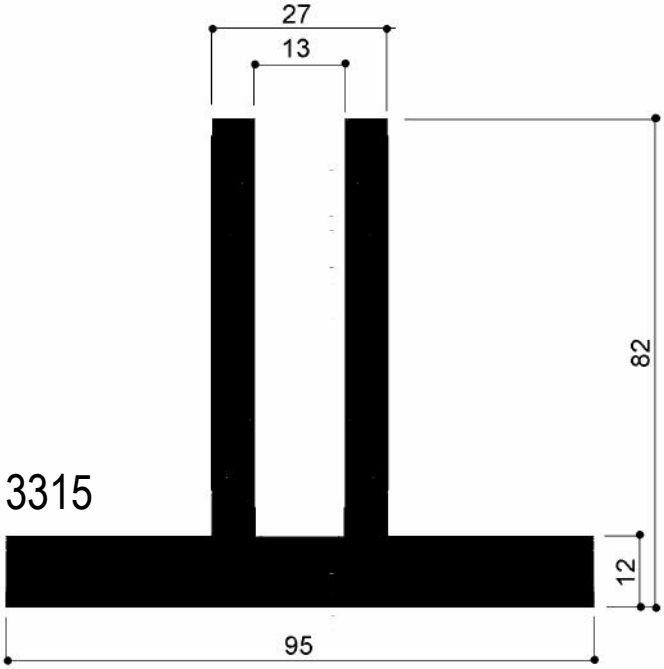
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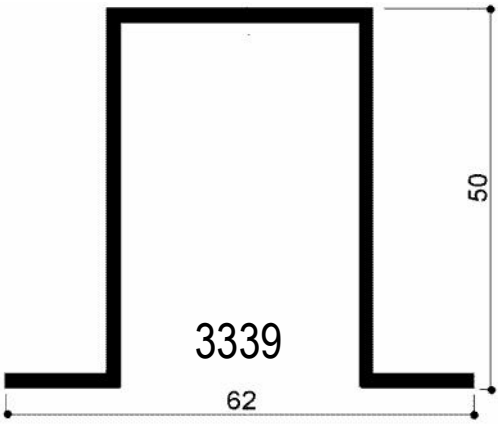
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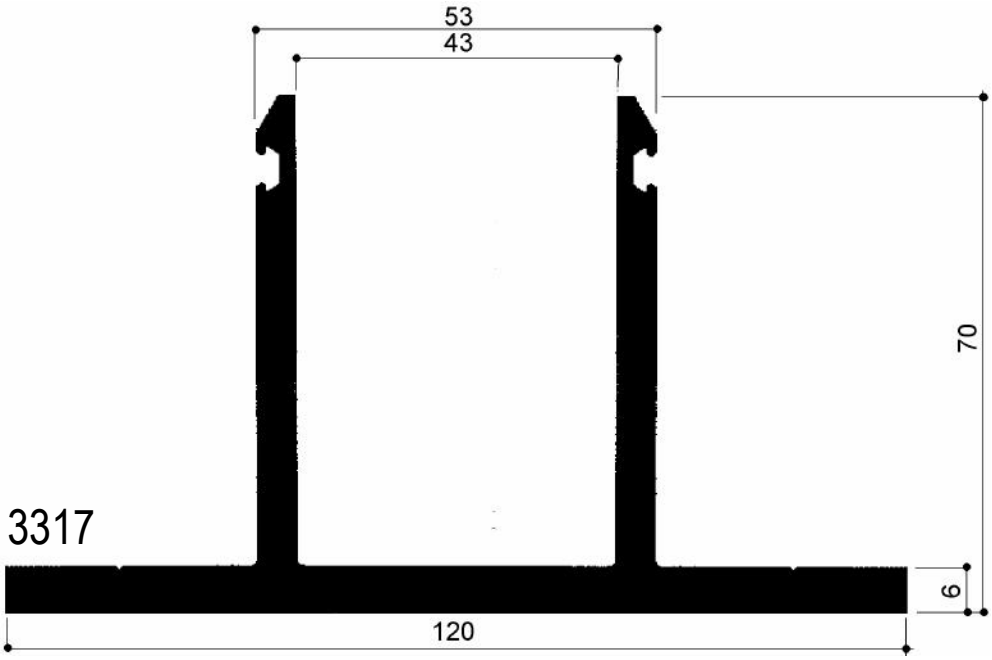
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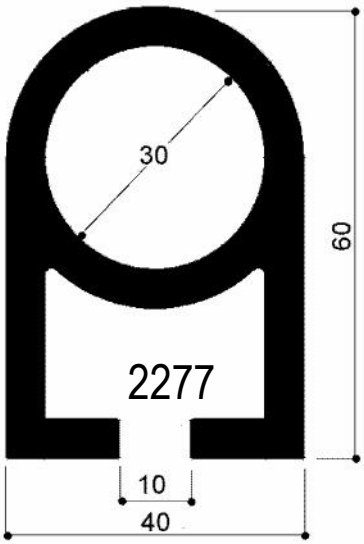
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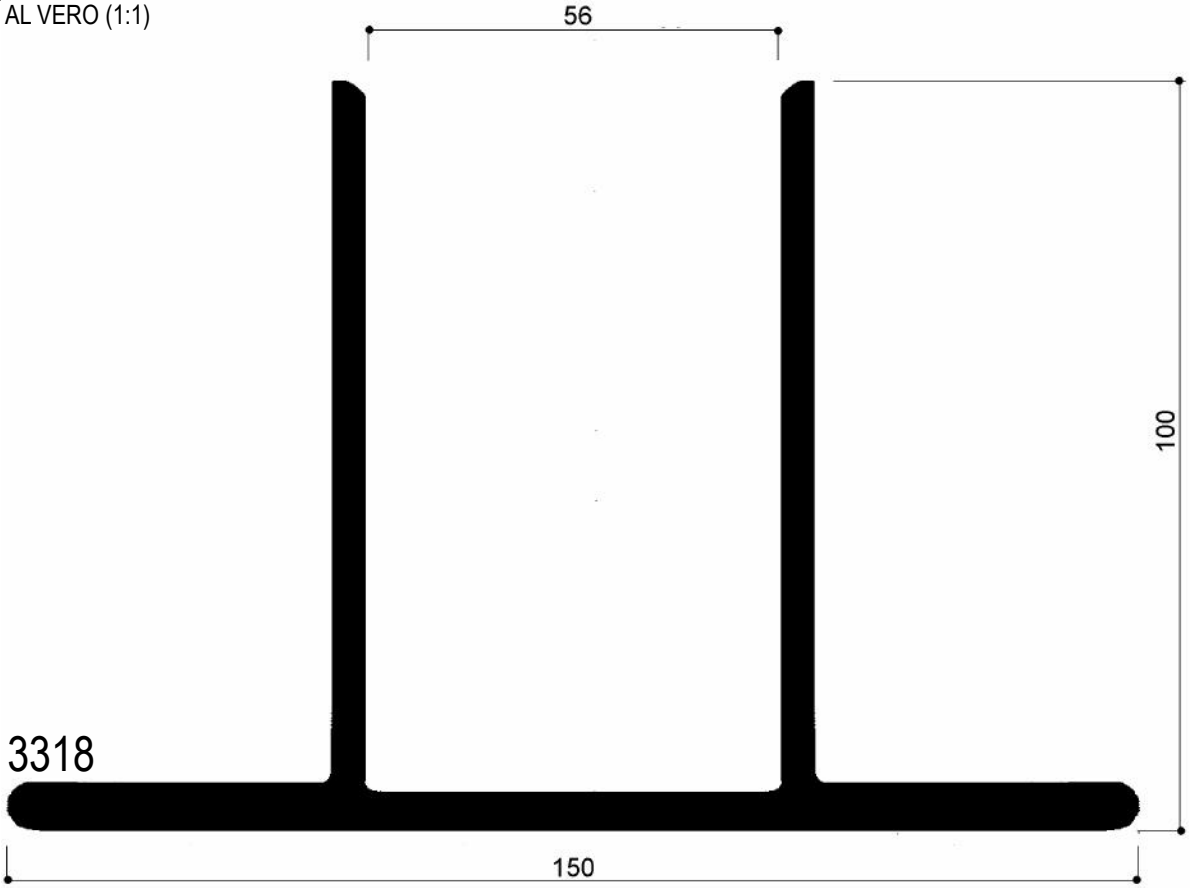
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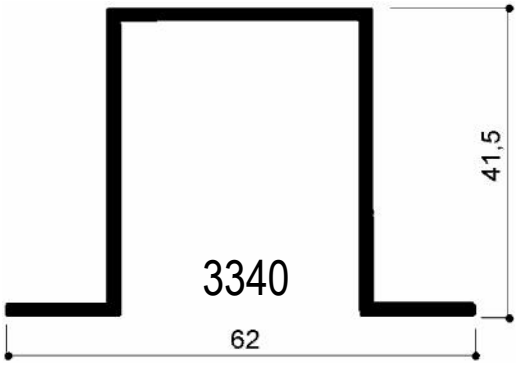
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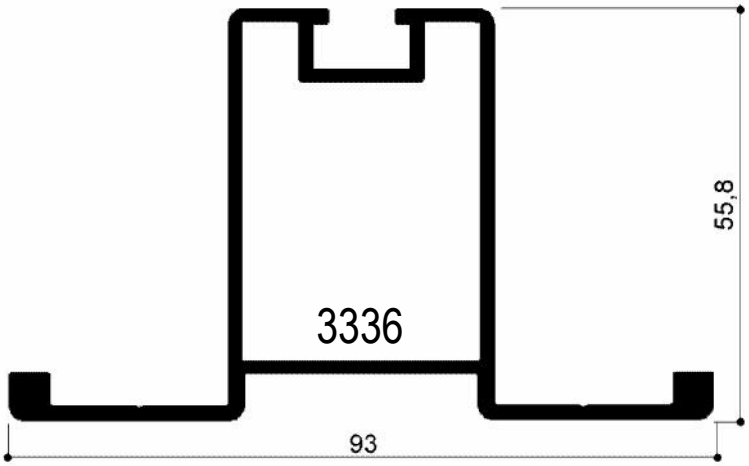
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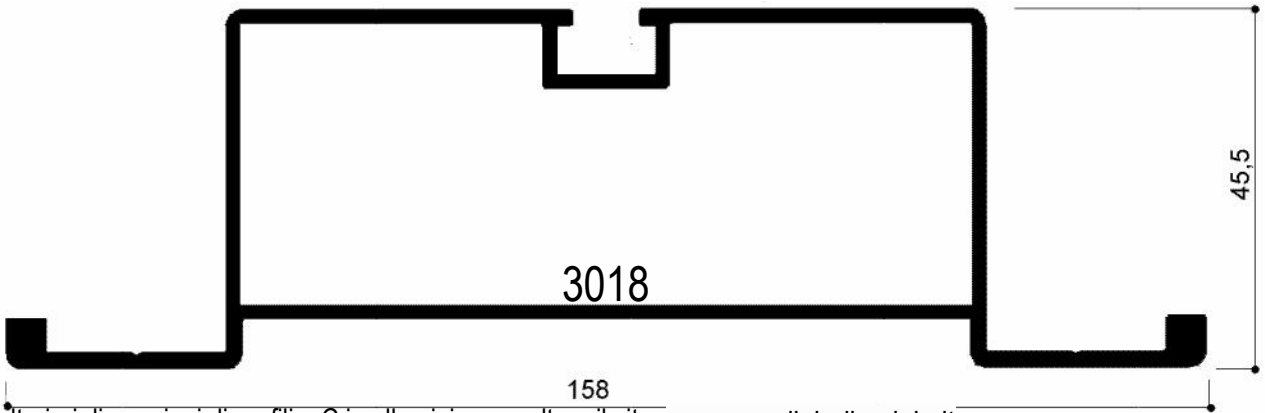
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DISEGNI AL VERO (1:1)









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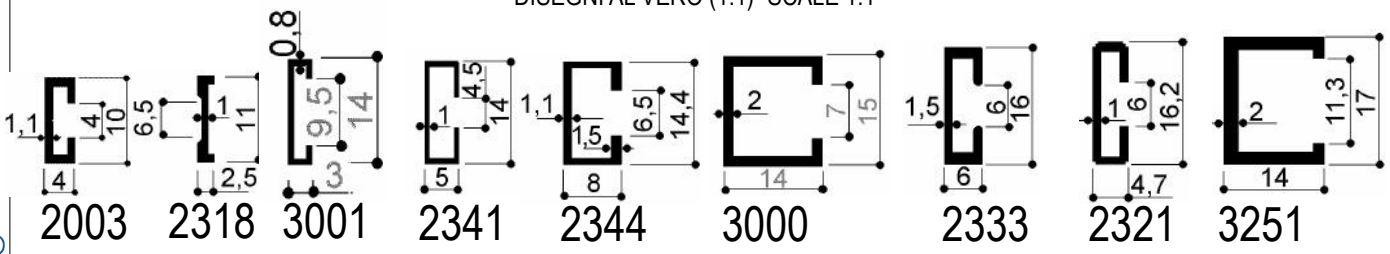
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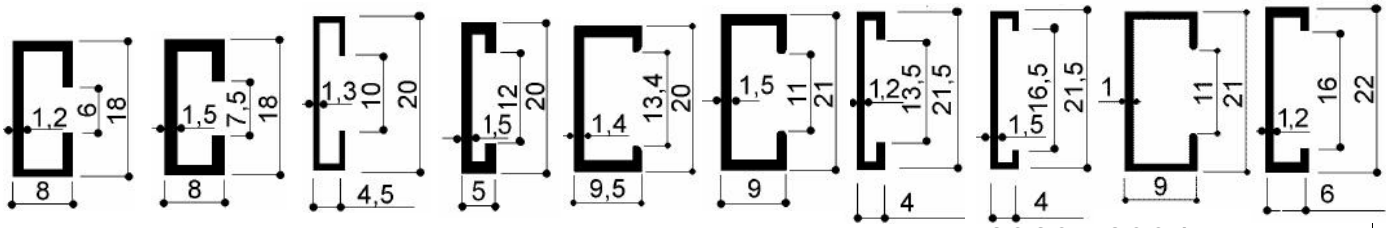
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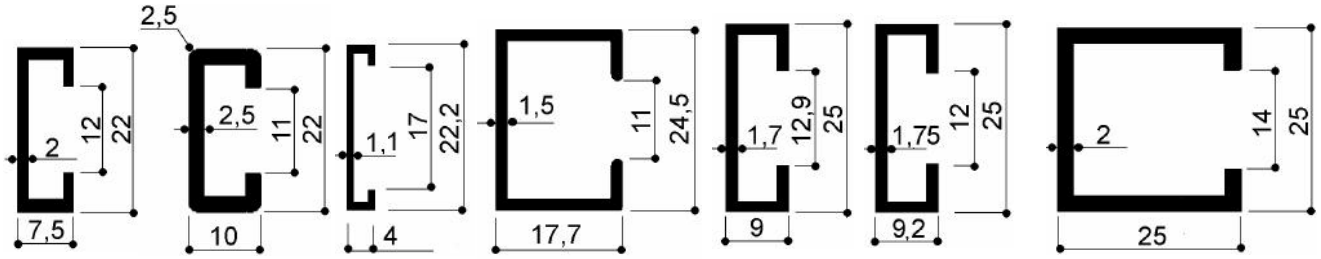
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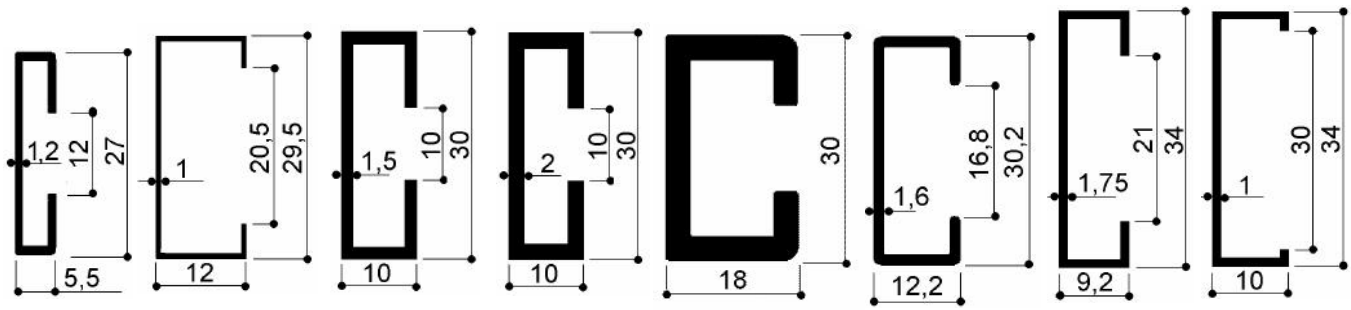
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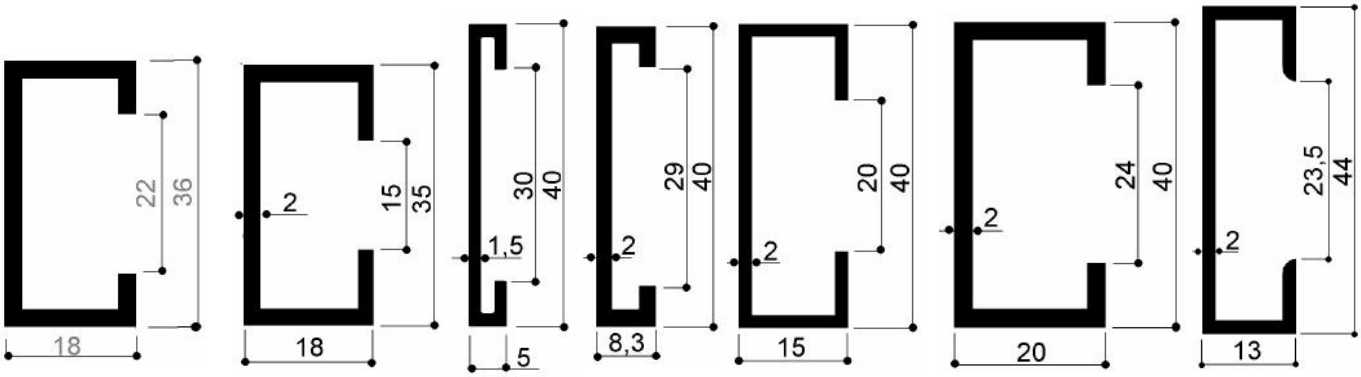
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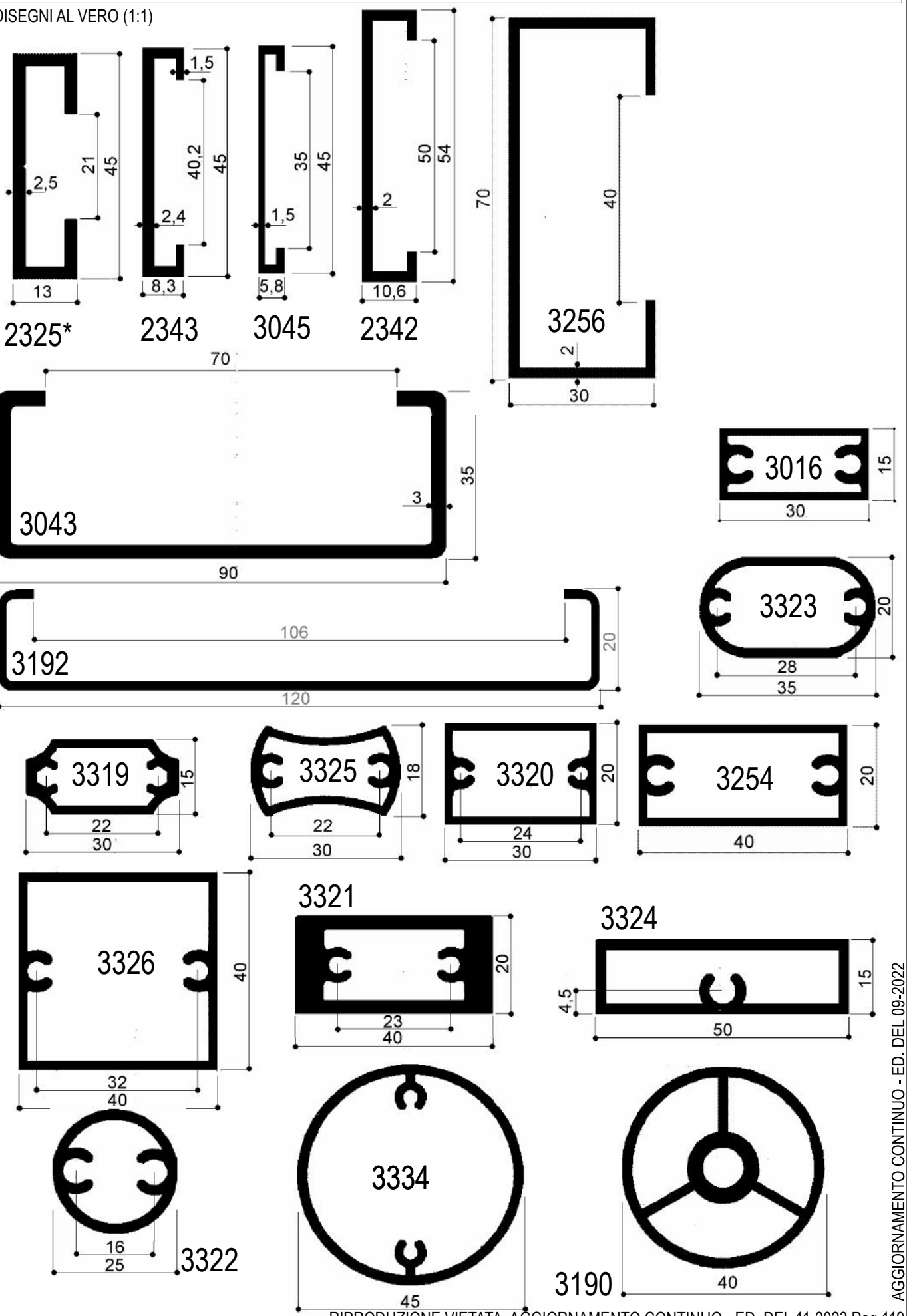
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

AGGIORNAMENTO CONTINUO - ED. DEL 09-2022

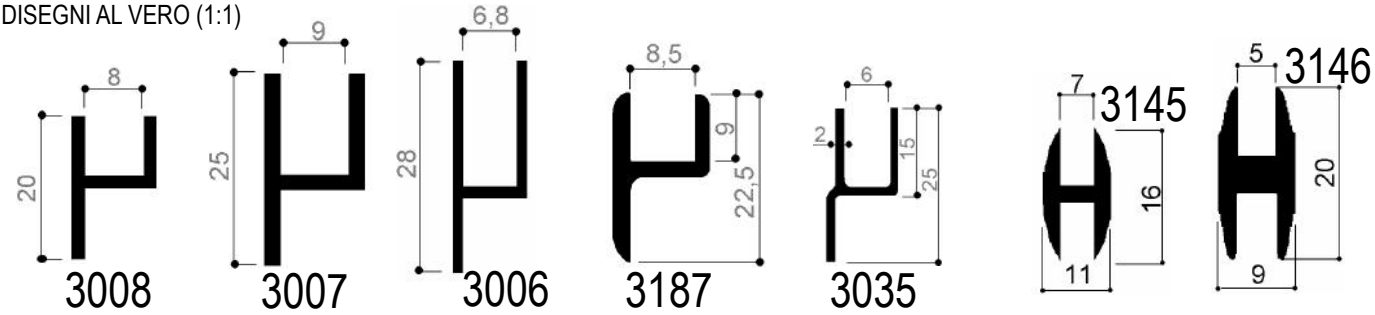
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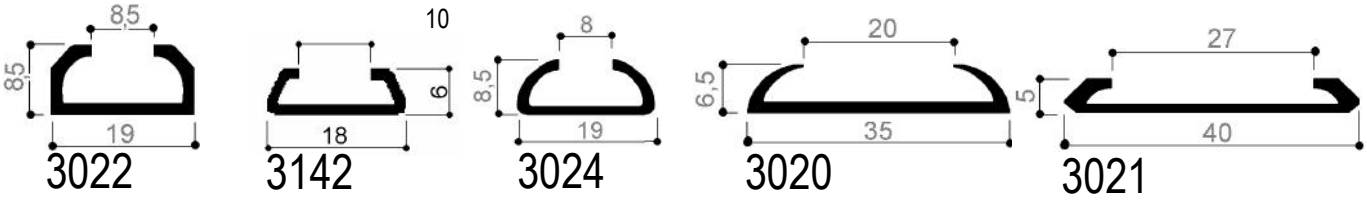
Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

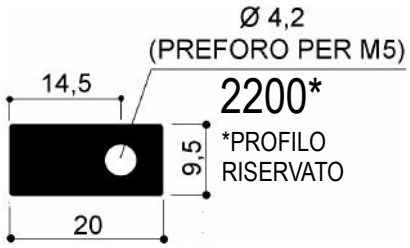
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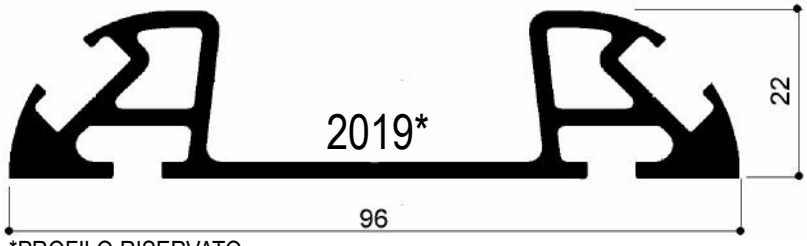
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DISEGNI AL VERO (1:1)

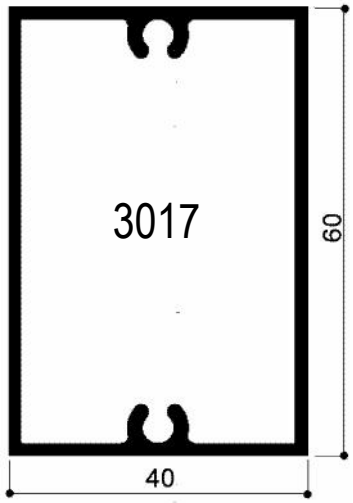


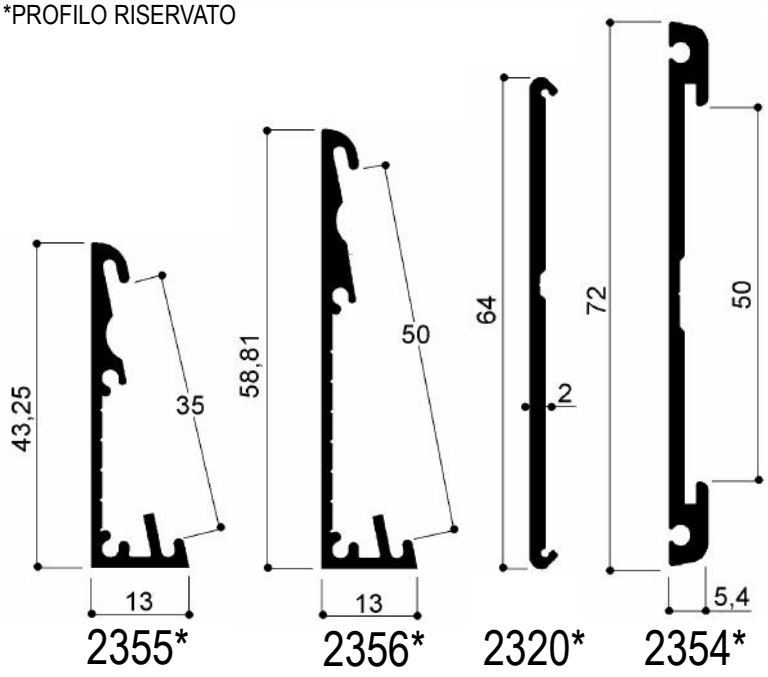


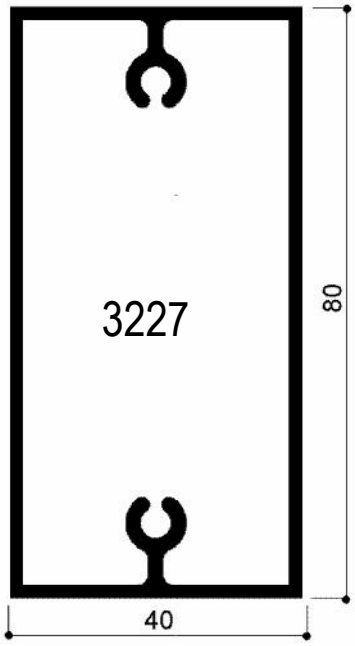




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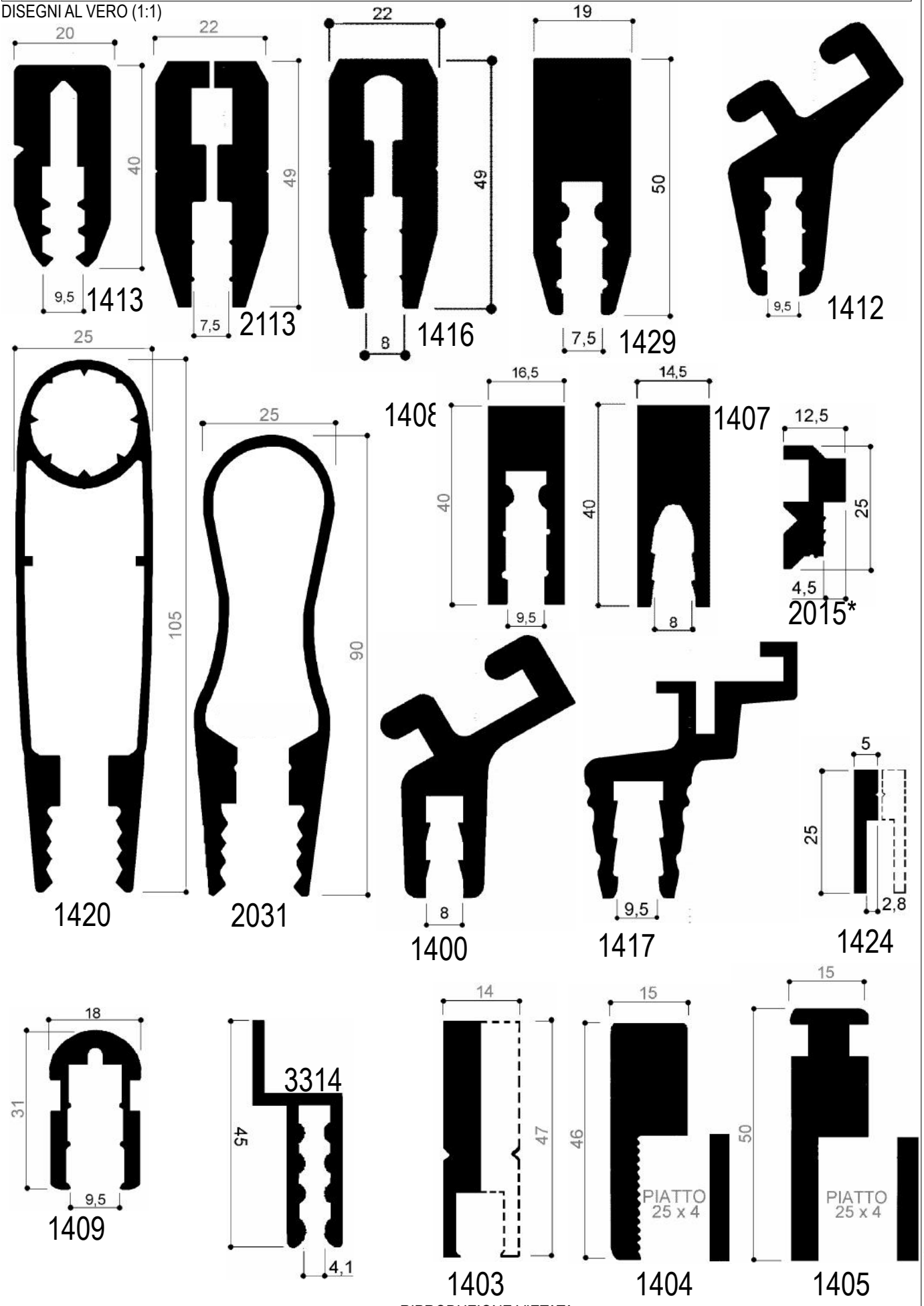






Profili Speciali - RACLE -

DISEGNI AL VERO (1:1)



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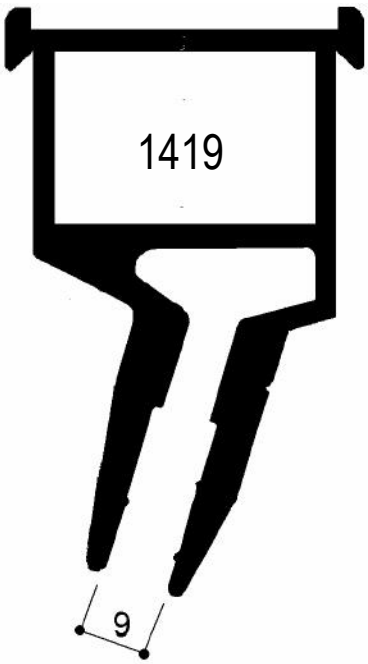
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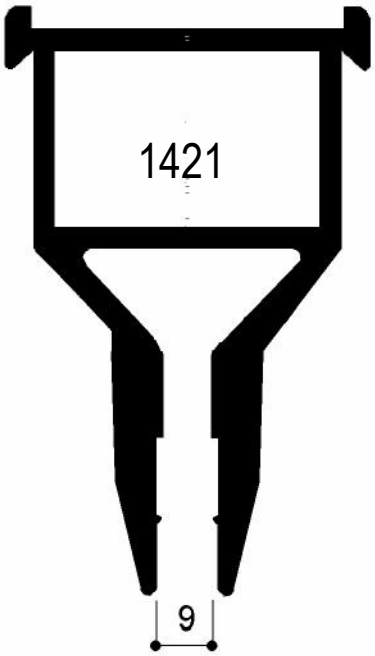
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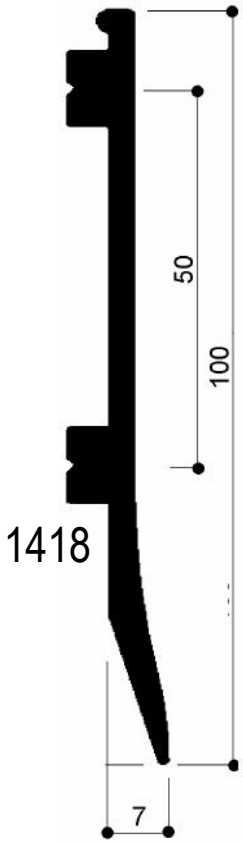
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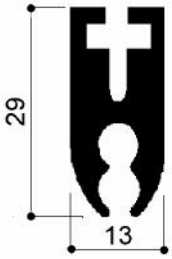
Profili Speciali - RACLE -

DISEGNI AL VERO (1:1)

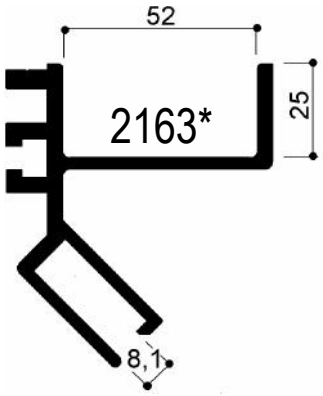


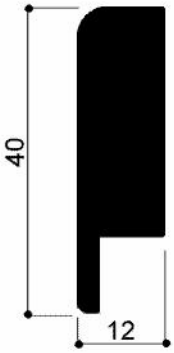




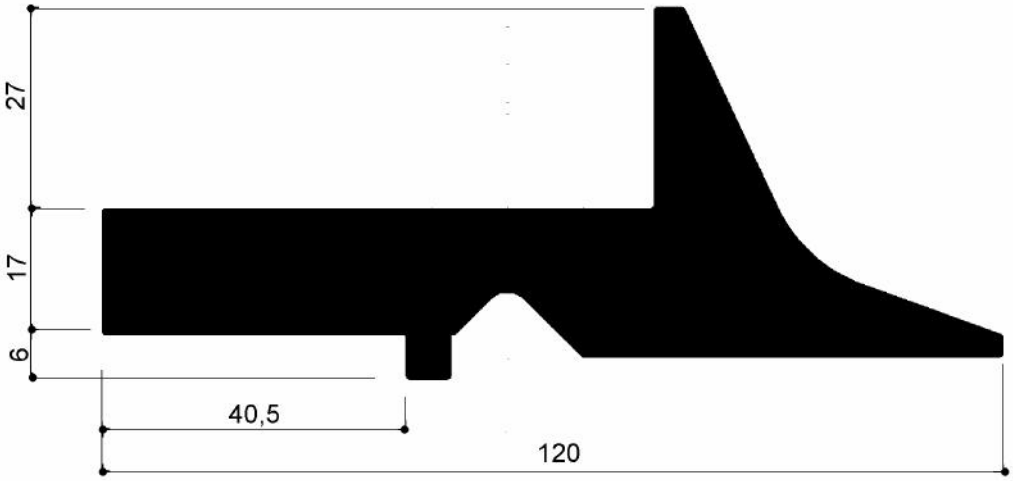


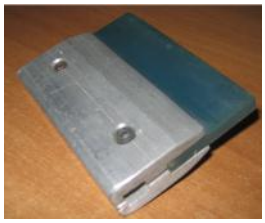
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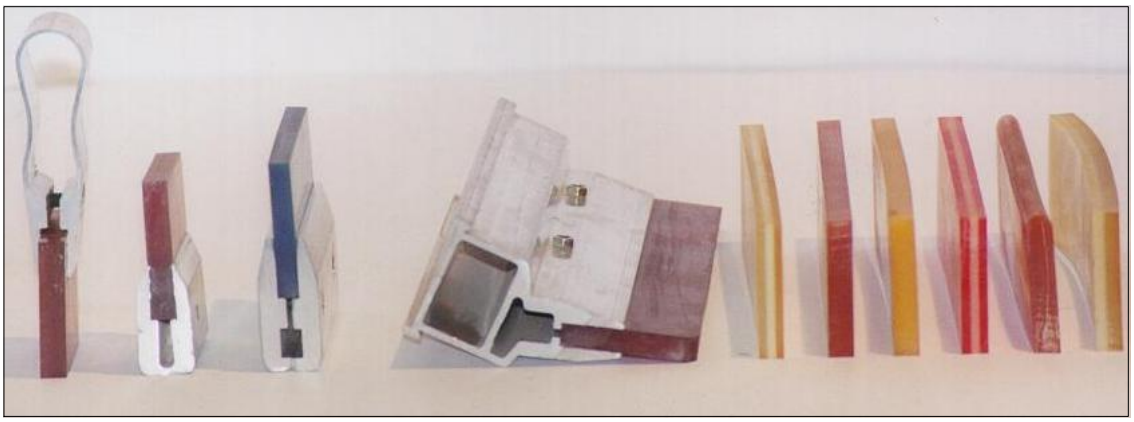
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2120*

Profili Speciali - RACLE -



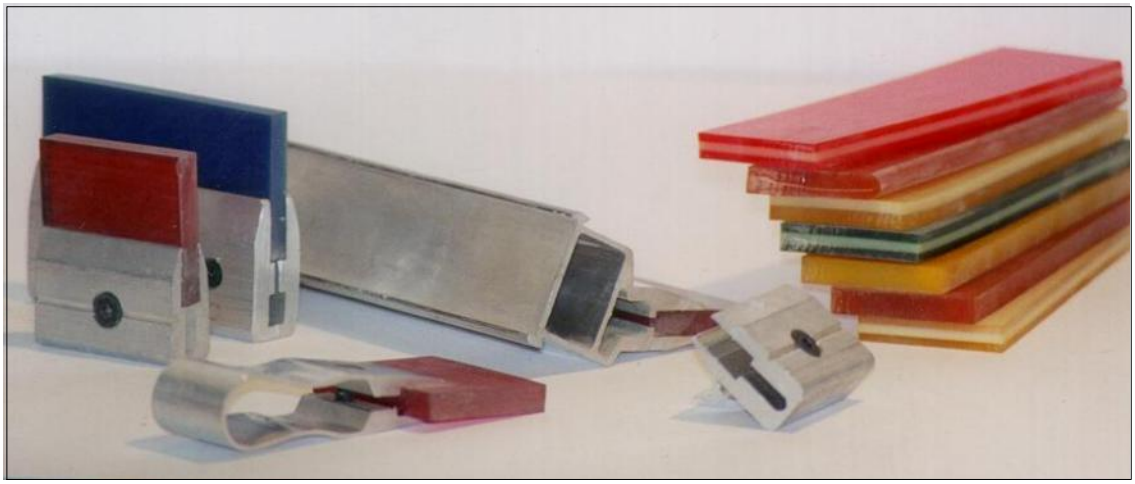


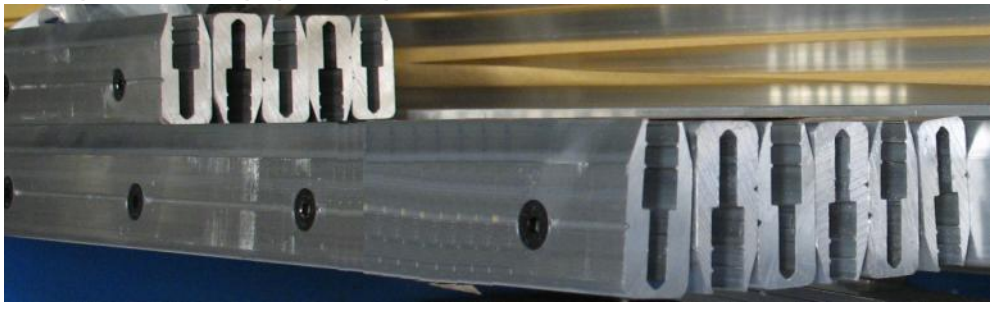
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-MANOMACCHINE: REGGIANI, MECCANOTESSILE, BUSER etc...
-A CARRELLO: GALY, VIERO, ROBUSTELLI etc...
-PER IL SETTORE SERIGRAFICO: SIASPRINT, ARGON,THIEME etc..
-A GIOSTRA SERIGRAFICA: TEK-IND

RACLA



2113 LUNGHEZZA BARRE MT 4 CON VITI A TESTA CILINDRICA M5 QUOTA PURAMENTE INDICATIVA DEL PASSO VITI: 80MM CIRCA (TOLLERANZA +/-5MM)

RACLA MECCANICA



1413 / 1419 / 1421 / 1429 LUNGHEZZA BARRE MT 4 CON VITI A TESTA SVASATA M6 QUOTA PURAMENTE INDICATIVA DEL PASSO VITI: 100MM CIRCA (TOLLERANZA +/-5MM)

RACLA A MANO



2031 LUNGHEZZA BARRE MT 4 CON VITI A TESTA SVASATA M6 QUOTA PURAMENTE INDICATIVA DEL PASSO VITI:100 MM CIRCA (TOLLERANZA +/-5MM)

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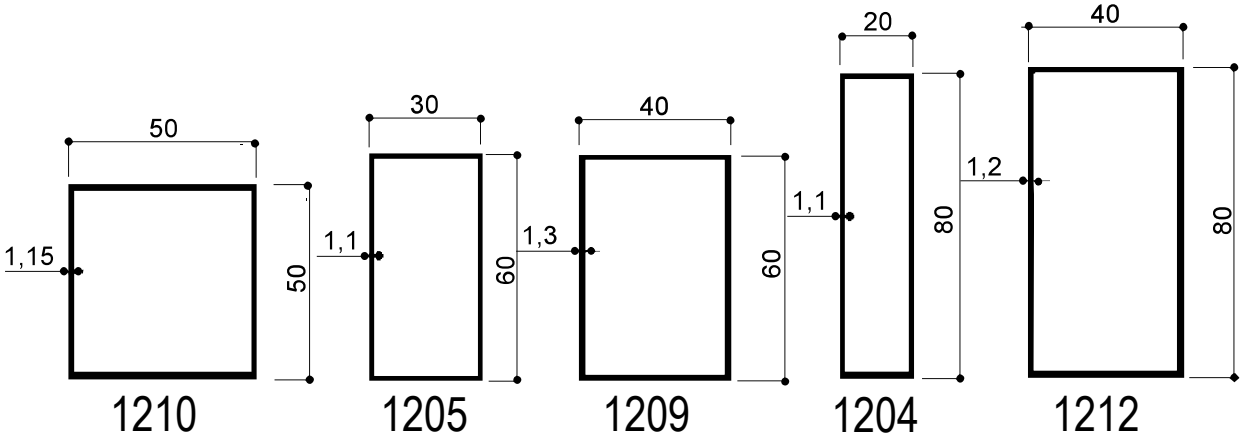
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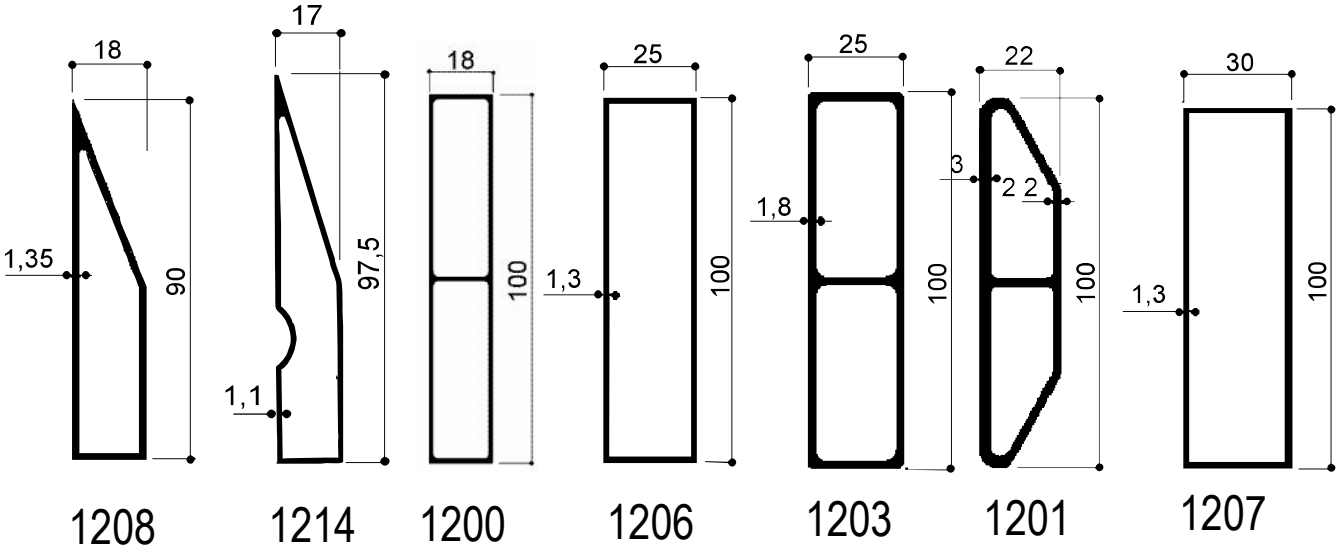
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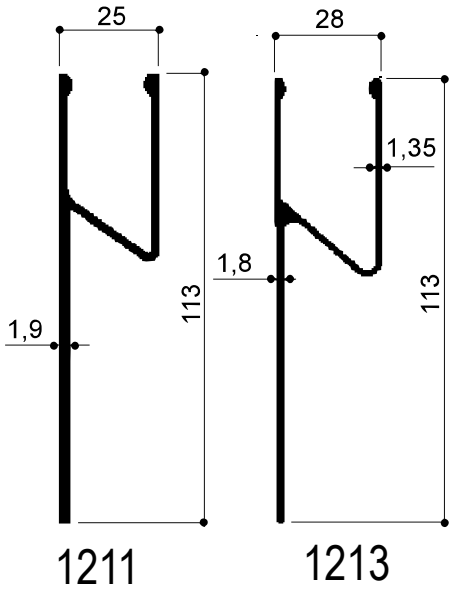
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Profili Speciali - STADIE/STAGGE

DISEGNI META' DEL VERO (1:2)- SCALE 1:2









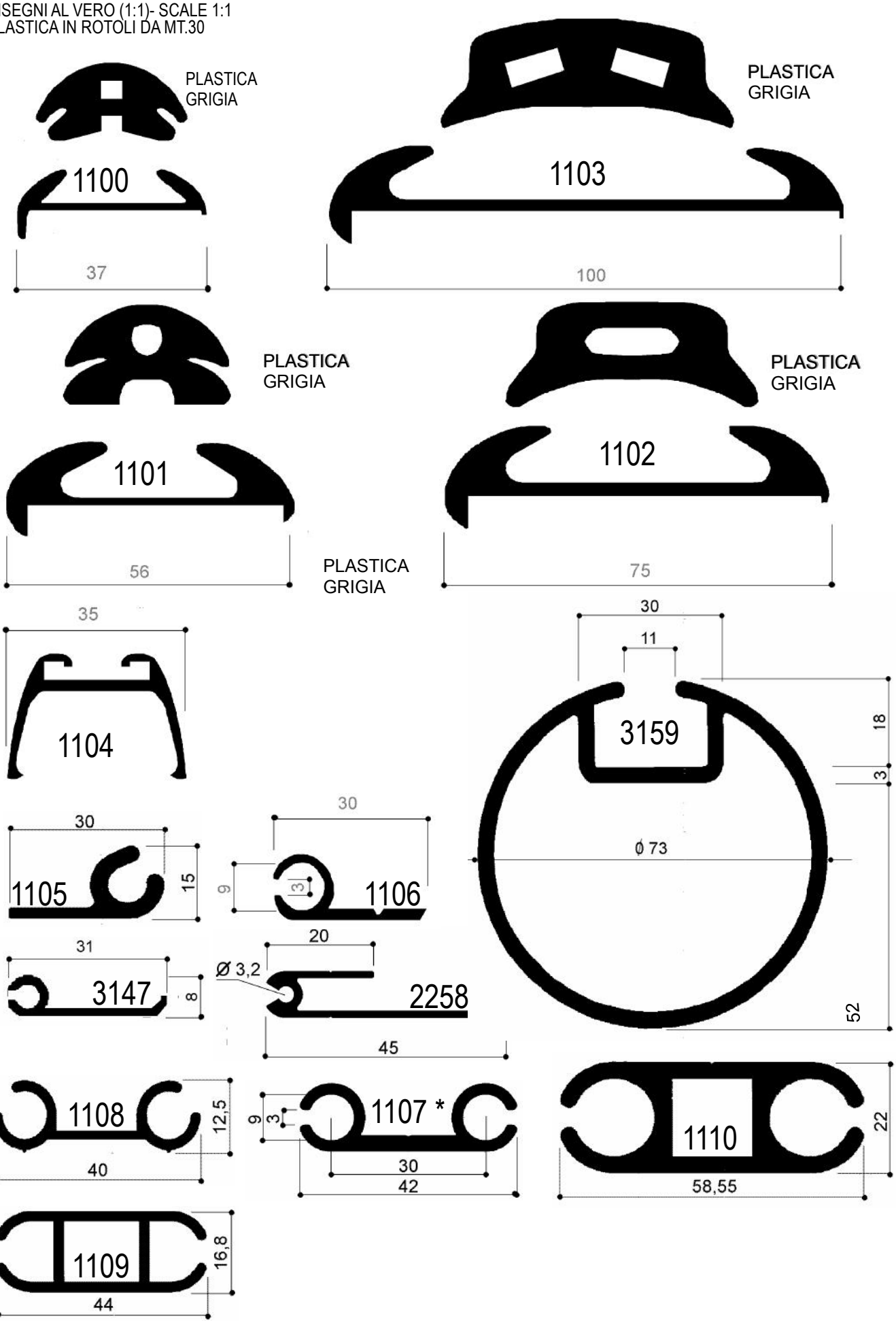




ANCHE PER MODESTE QUANTITA' SI POSSONO FORNIRE PREVIO ALLESTIMENTO MATRICE, ULTERIORI PROFILI SECONDO LE VS. SPECIFICHE

Profili Speciali - Cantieri Nautici -

DISEGNI AL VERO (1:1)- SCALE 1:1
PLASTICA IN ROTOLI DA MT.30



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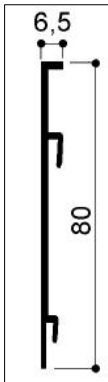
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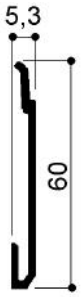
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Profili Speciali - BATTISCOPA -

DISEGNI META' DEL VERO (1:2)- SCALE 1:2





3091



ESEMPIO
DI MONTAGGIO

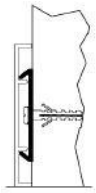
3090 OX. SATINATO
CHIMICO NATURALE





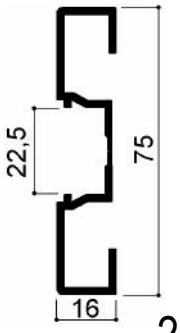
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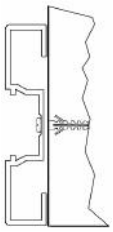


ESEMPIO
DI MONTAGGIO

OX SATINATO
CHIMICO NATURALE



2012*



ESEMPIO
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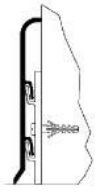
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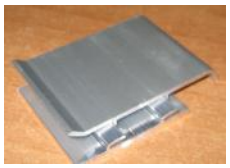


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SATINATO CHIMICO NATURALE

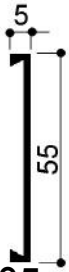
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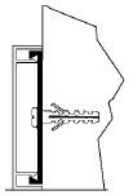
ESEMPIO
DI MONTAGGIO







3086



ESEMPIO
DI MONTAGGIO



3085 OX SATINATO CHIMICO NATURALE





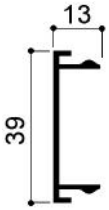
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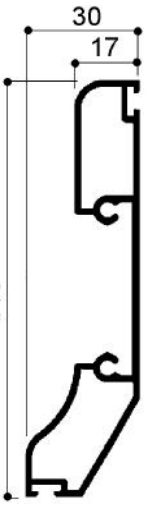
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DI MONTAGGIO

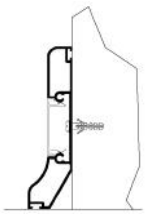
3272 OX SATINATO
CHIMICO NATURALE

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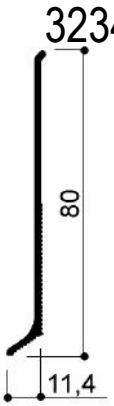


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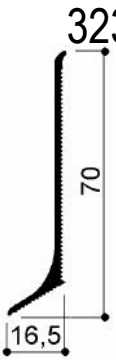




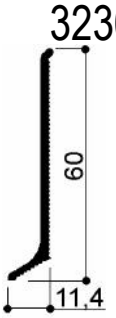
ESEMPIO
DI MONTAGGIO



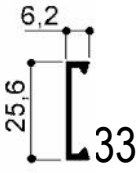
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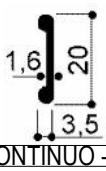
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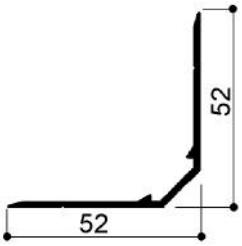
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DI MONTAGGIO



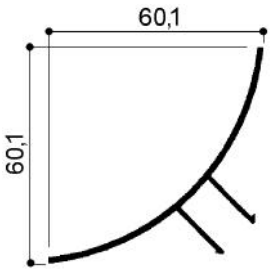
FINITURA STANDARD PRONTA A STOCK PER TUTTI I PROFILI ILLUSTRATI:OX SATINATO CHIMICO NATURALE

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PROFILATI ALLUMINIO
ALTA TECNOLOGIA

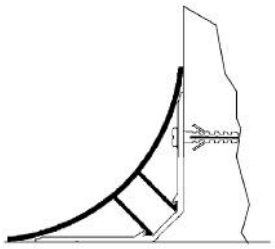
Profili Speciali - BATTISCOPA -



3201

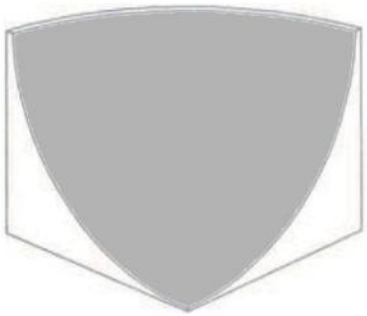


3200 OX SATINATO
CHIMICO NATURALE



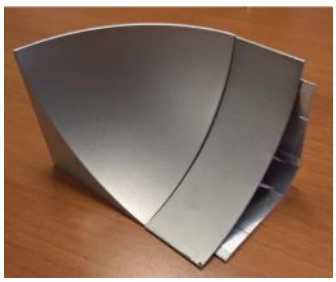
ESEMPIO
DI MONTAGGIO

ACCESSORI



B-0001

FUSIONE IN ALLUMINIO 1/8 DI SFERA
VERNICIATO NATURALE PER
GIUNZIONE ANGOLARE DEI PROFILI 3200 / 3201

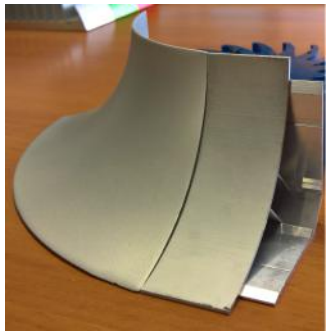


ESEMPIO DI MONTAGGIO



B-0002

FUSIONE IN ALLUMINIO 1/4 DI SFERA
VERNICIATO NATURALE PER GIUNZIONE
ANGOLARE DEI PROFILI 3200 / 3201

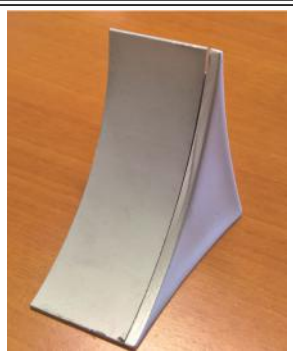


ESEMPIO DI MONTAGGIO



B-0003

FUSIONE IN ALLUMINIO TAPPO TERMINALE
VERNICIATO NATURALE PER I PROFILI 3200 / 3201



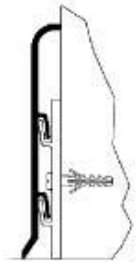
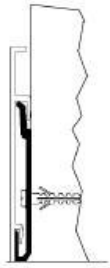
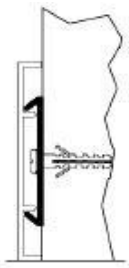
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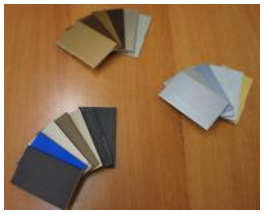
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ELENCO FINITURE DISPONIBILI SU RICHIESTA



FINITURA: ANODIZZATO


ELETTROCOLORE BRONZO 15


ELETTROCOLORE BRONZO 16


ELETTROCOLORE BRONZO 17


ELETTROCOLORE BRONZO 18


ELETTROCOLORE BRONZO 19


ELETTROCOLORE BRONZO 20


ELETTROCOLORE COD.1


ELETTROCOLORE COD. 2


ELETTROCOLORE COD. 3


ELETTROCOLORE COD. 4


ELETTROCOLORE COD. 5


ELETTROCOLORE COD. 6


BLU COBALTO


ORO


ARGENTO SPAZZOLATO


ARGENTO CHIMICO FINITURA STANDARD DISPONIBILE 'DAL PRONTO'


FUME'


ACCIAIO


TITANIO LUCIDO

FINITURA: VERNICIATO


COD.K06


COD.K09


COD.K17

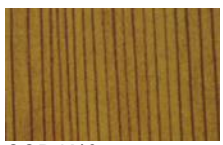

COD.K20


COD.K23


COD.K31

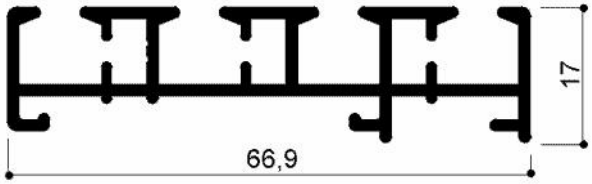

COD.K35


COD.K38

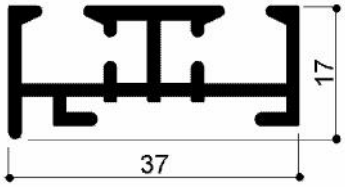

COD.K40

Profili Speciali - TENDE PER INTERNI

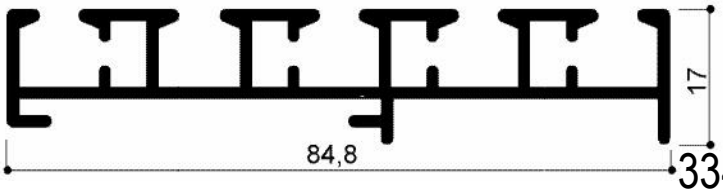
DISEGNI AL VERO (1:1)



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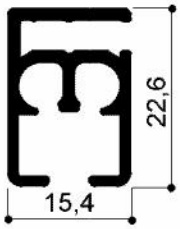
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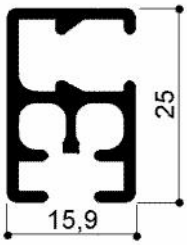
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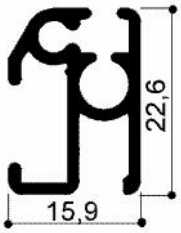
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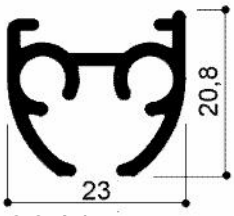
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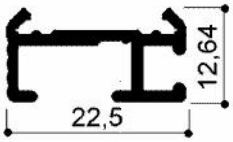
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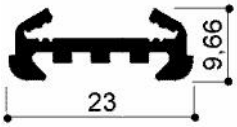
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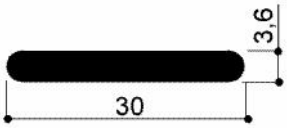
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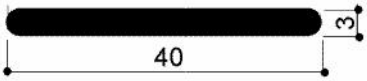
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VELCRATO



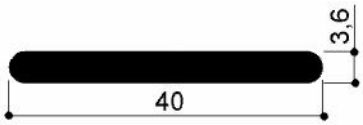
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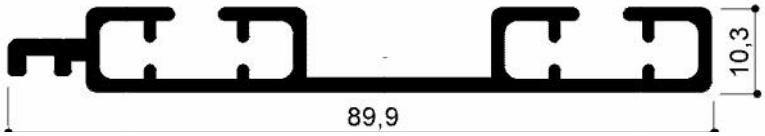
PR30x3,6x1,8



PR40x3x1,5



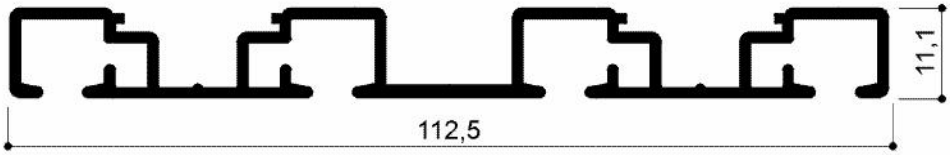
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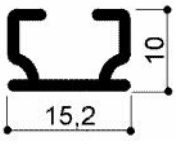
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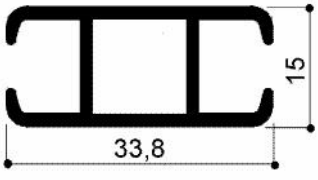
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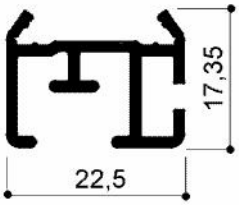
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3354



3358
VELCRATO



3359
VELCRATO

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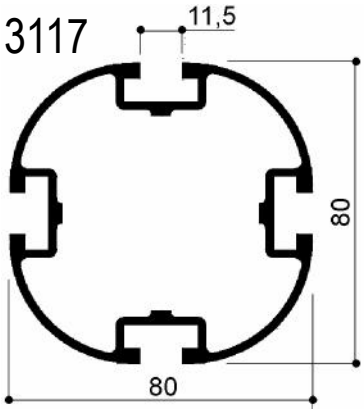
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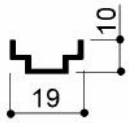
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Profili Speciali - ARREDO URBANO

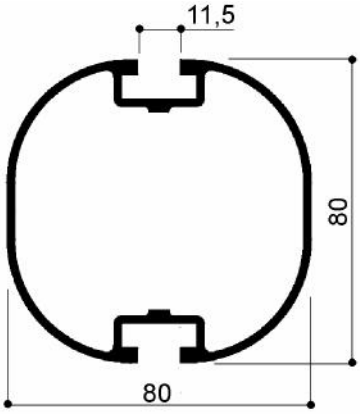
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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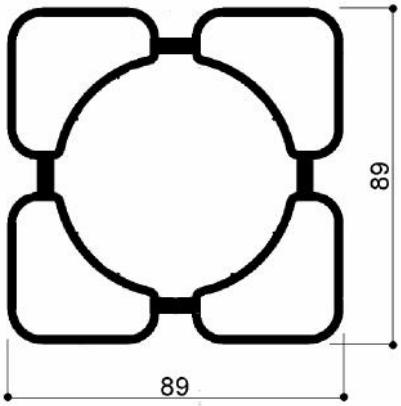




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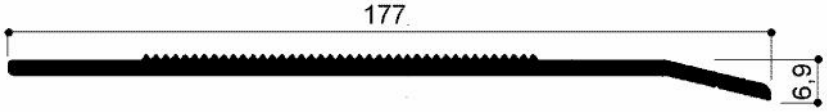


2058*
PROFILO RISERVATO

-RIPRODUZIONE VIETATA-

Profili Speciali - Soglie -

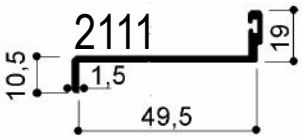
DISEGNI AL VERO (1:1)- SCALE 1:1



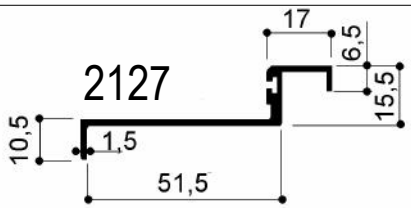
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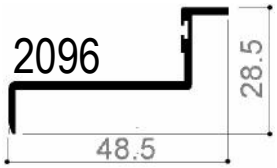
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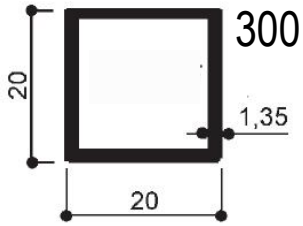


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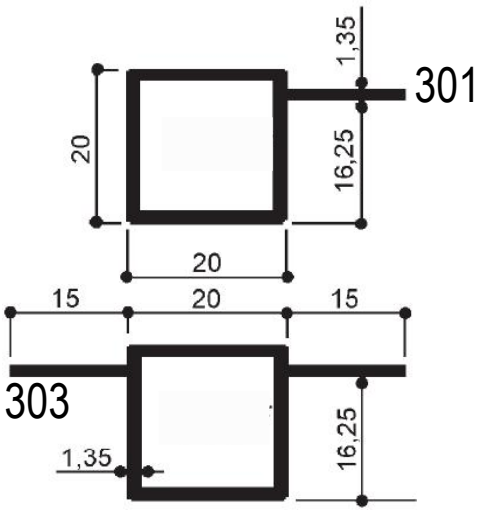


DISEGNI AL VERO (1:1)- SCALE 1:1

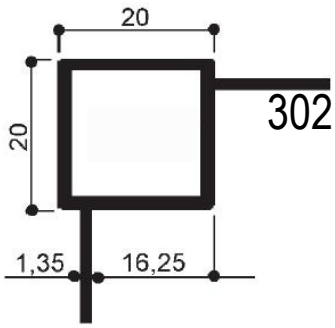
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301



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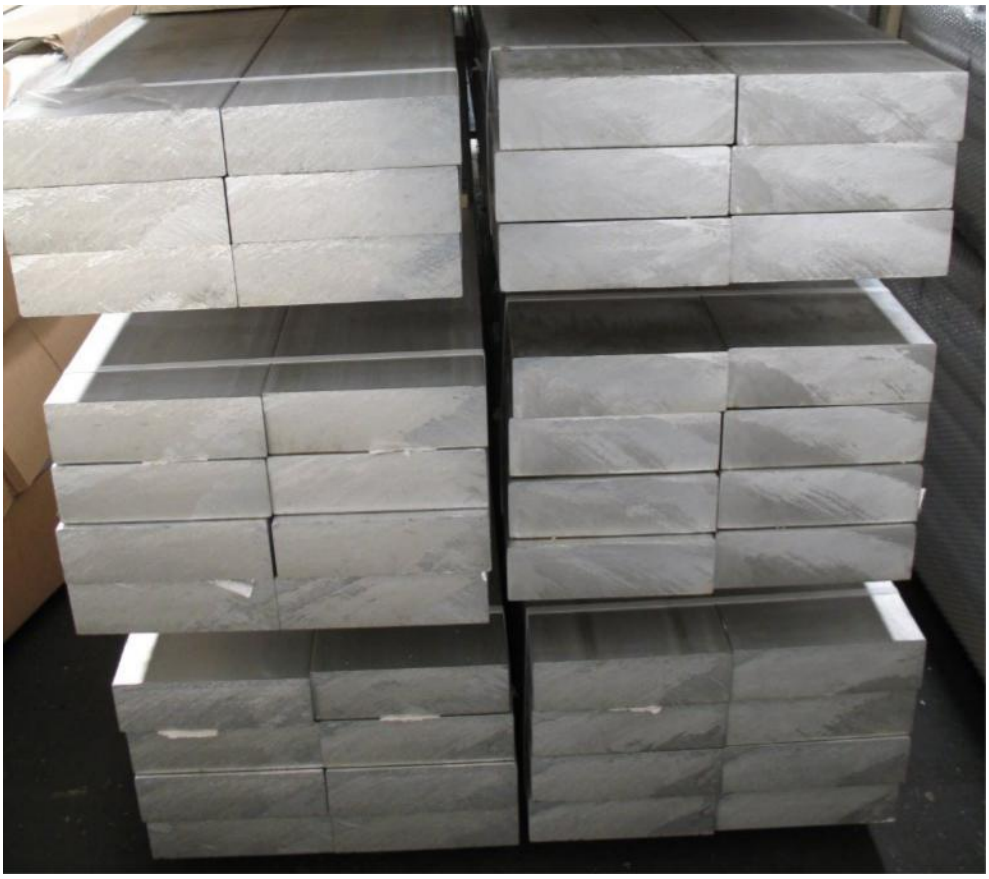


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LEGA 6060 - 6082



FOTO DI ESEMPIO: PROFILI IN ALLUMINIO ESTRUSO
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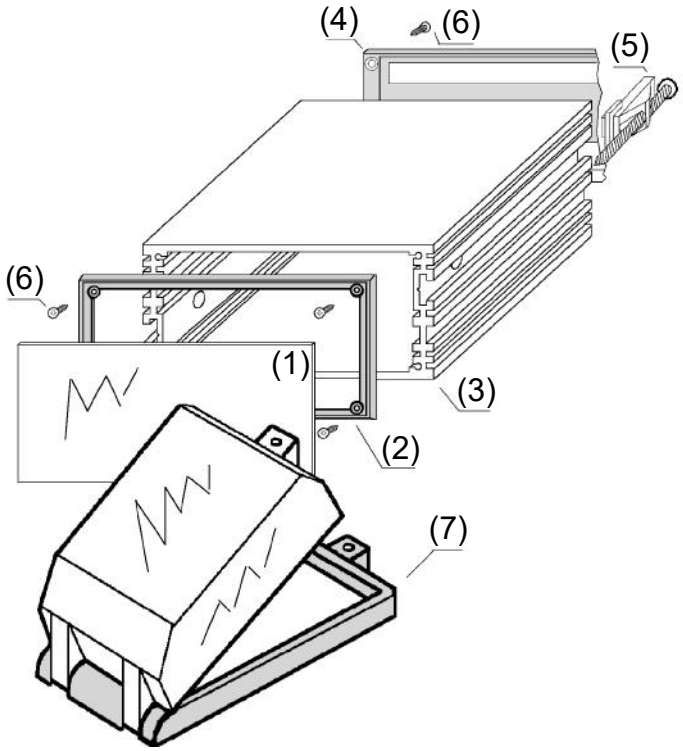
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ACCESSORI per contenitori porta schede elettroniche tipo DIN 43700

-DISEGNI PROFILI vedi pag. 1 -



(1) PANNELLO ANTERIORE IN ALLUMINIO TUTTO CHIUSO SPESSORE 15/10 OSSIDATO ARGENTO CON'PELABILE'.PRONTO PER EVENTUALI PERSONALIZZAZIONI CON FORATURE "CUSTOM" ED EVENTUALE SERIGRAFIA

(2) CORNICE ANTERIORE COLORE NERO IN NYLON6 - FIBRA VETRO 30%

(3) CORPO CONTENITORE IN ALLUMINIO CON PROFONDITA' LIBERA. DISPONIBILE CON DIFFERENTI TRATTAMENTI SUPERFICIALI (OSSIDAZIONE: NERA,NATURALE, ROSSO, BLU, VERDE ETC.). SONO POSSIBILI LAVORAZIONI MECCANICHE (FORI, TAGLI, FRESATURE)

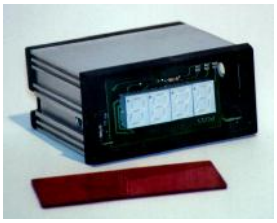
(4) FONDELLO POSTERIORE COLORE NERO IN NYLON 6 - FIBRA VETRO 30% FORNIBILE IN DIVERSE SOLUZIONI (FONDELLO APERTO, CHIUSO, ½ APERTO, CON FESSURE A STRAPPO)

(5) AGGANCI DI FISSAGGIO IN MATERIALE PLASTICO NERO PER MONTAGGIO A PANNELLO

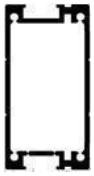
(6) VITI AUTOFILETTANTI BRUNITE PER FISSAGGIO CORNICI O PANNELLI IN ALLUMINIO

(7) PROTEZIONE ANTISPRUZZO IN POLICARBONATO TRASPARENTE



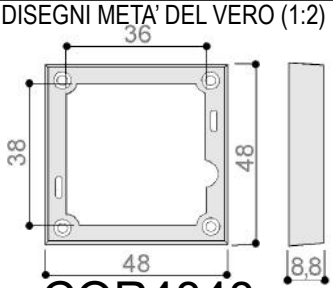



ACCESSORI per contenitori porta schede elettroniche tipo DIN 43700

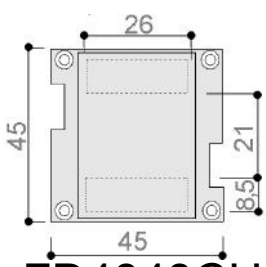


-DISEGNI PROFILI vedi pag. 1 -

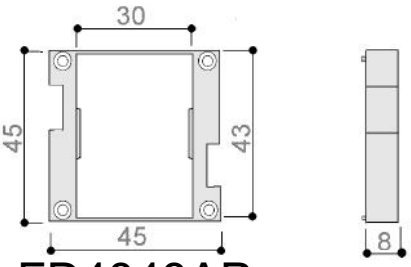
DISEGNI META' DEL VERO (1:2)



COR4848



FD4848CH

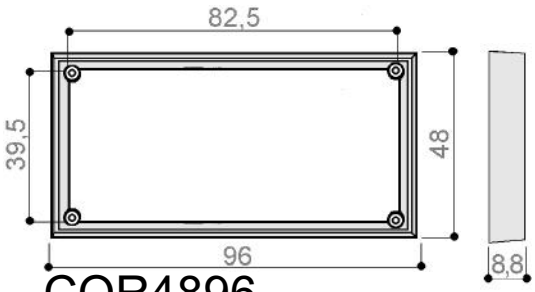


FD4848AP

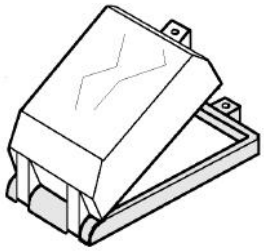
COR4848: Cornice anteriore nera

FD4848CH: Fondello posteriore chiuso (con inserti per connettori a 'strappo') -
FD4848AP: Fondello posteriore aperto

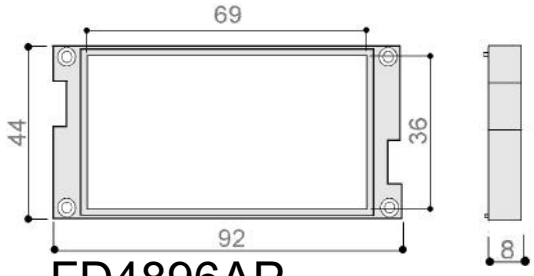
DISEGNI META' DEL VERO (1:2)-



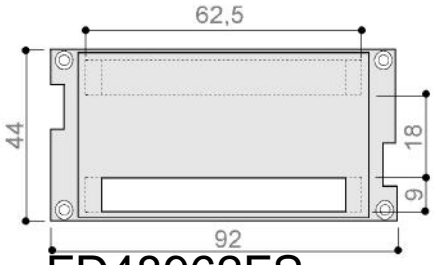
COR4896



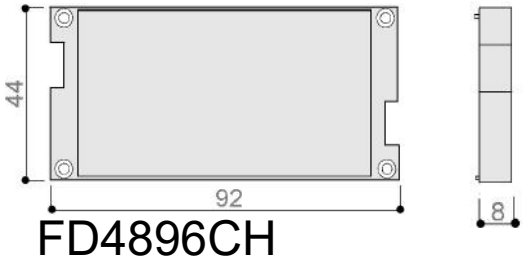
COP4896



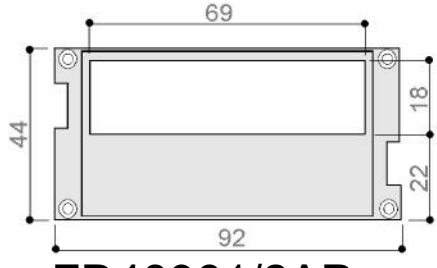
FD4896AP



FD48962FS



FD4896CH



FD48961/2AP

COR4896: Cornice anteriore nera
FD4896CH: Fondello posteriore chiuso
FD4896AP: Fondello posteriore aperto

FD48961/2AP: Fondello posteriore mezzo aperto -
FD48962FS: Fondello posteriore con 2 fessure a strappo
COP4896: Copertura anteriore trasparente antispruzzo

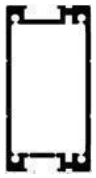
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Tel.+39 02 3535955 r.a. Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

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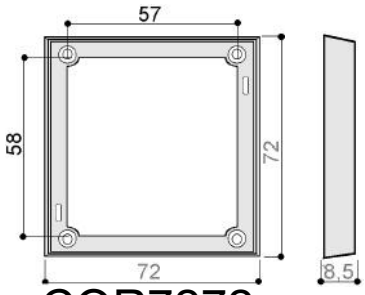
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ACCESSORI per contenitori porta schede elettroniche tipo DIN 43700

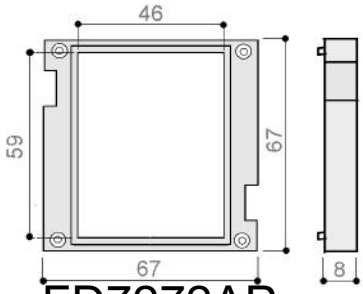


-DISEGNI PROFILI vedi pag. 1

DISEGNI META' DEL VERO (1:2)



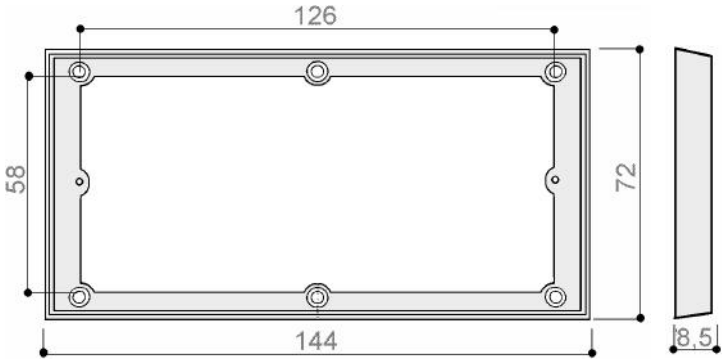
COR7272



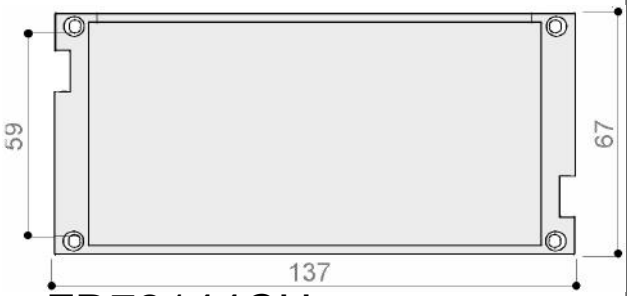
FD7272AP

COR7272: Cornice anteriore nera
FD7272AP: Fondello posteriore aperto

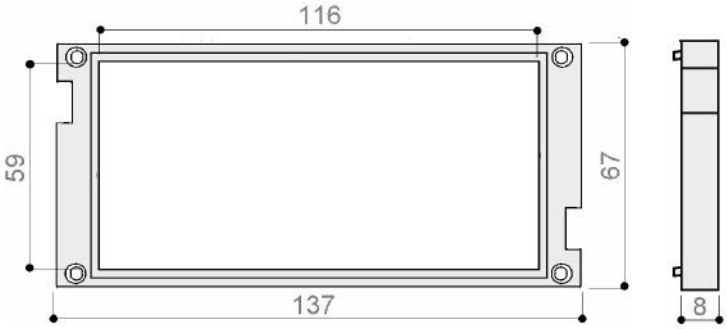
DISEGNI META' DEL VERO (1:2)



COR72144



FD72144CH



FD72144AP

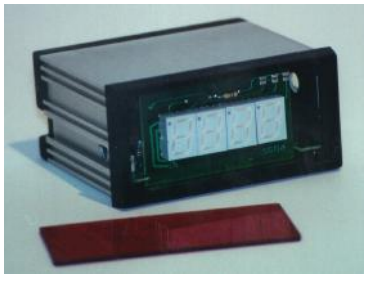


COP72144

COR72144: Cornice anteriore nera
FD72144AP: Fondello posteriore aperto

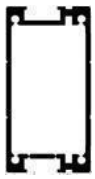
FD72144CH: Fondello posteriore chiuso
COP72144: Copertura anteriore trasparente antispruzzo





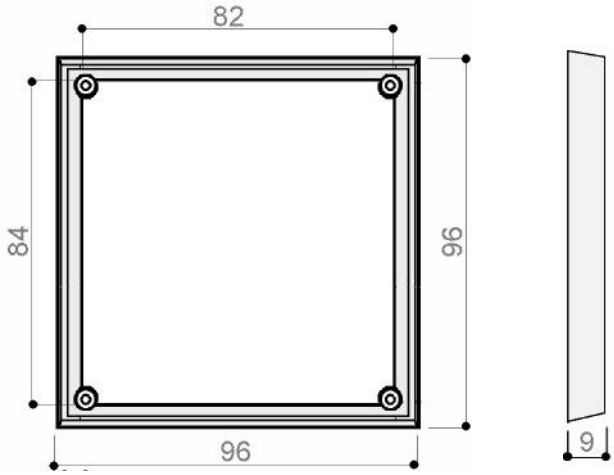


ACCESSORI per contenitori porta schede elettroniche tipo DIN 43700

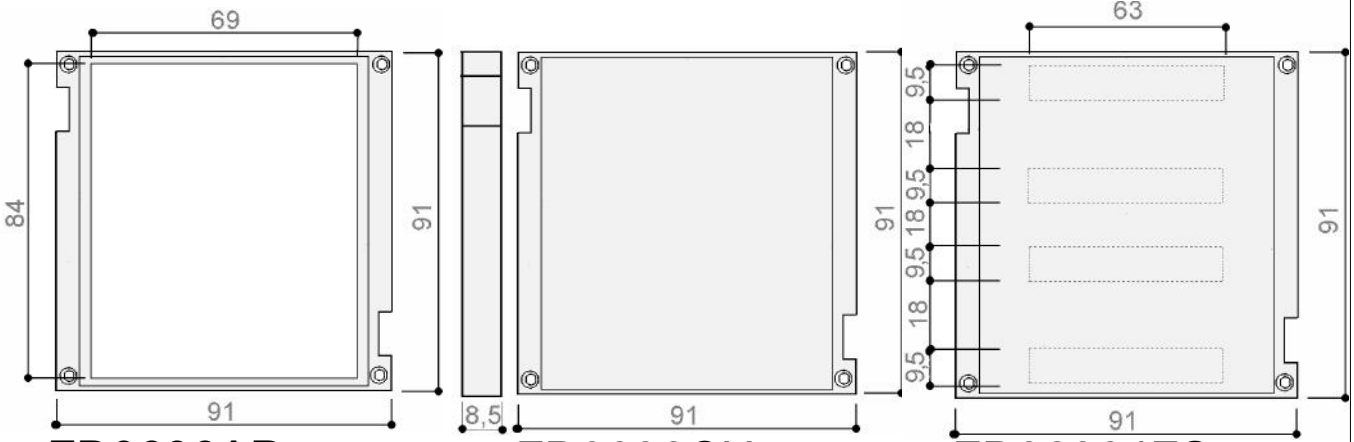


-DISEGNI PROFILI vedi pag. 1 -

DISEGNI META' DEL VERO (1:2)

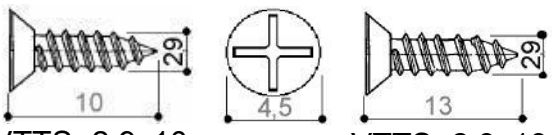


COR9696



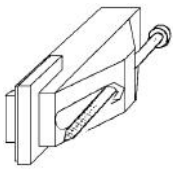
FD9696AP FD9696CH FD96964FS

COR9696: Cornice anteriore nera
FD9696AP: Fondello posteriore aperto
FD9696CH: Fondello posteriore chiuso
FD96964FS: Fondello posteriore con 4 fessure

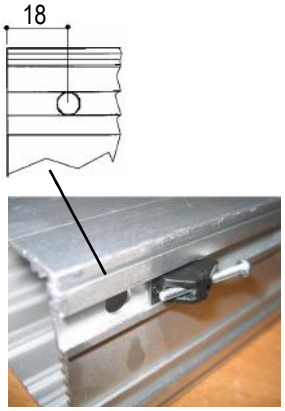


VTTS+2,9x10 VTTS+2,9x13

Viti autofilettanti speciali con testa a diametro ridotto e taglio a croce.
Adatte al fissaggio delle cornici e dei fondelli -



Tassello brevettato in plastica per il fissaggio al pannello -



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E.Mail: info@omar-alluminio.it

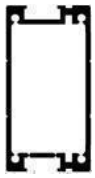
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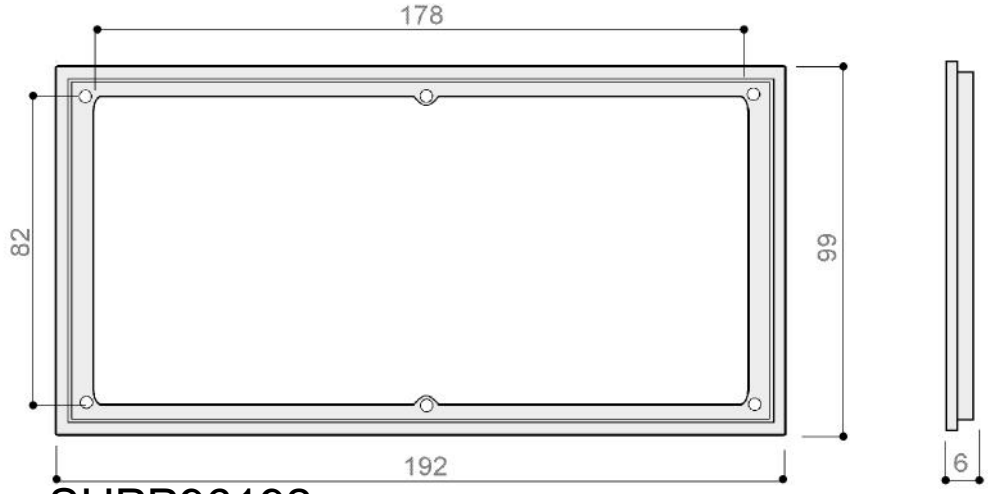
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ACCESSORI per contenitori porta schede elettroniche tipo DIN 43700

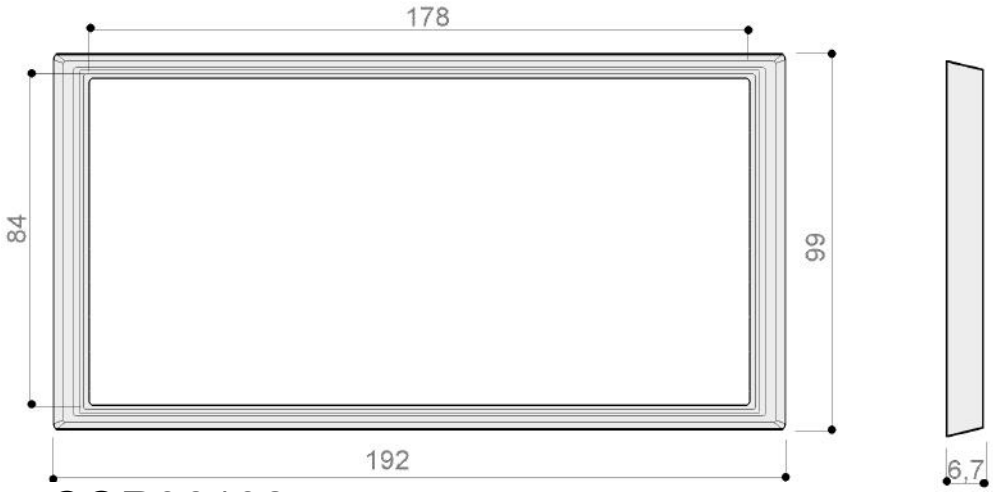
-DISEGNI PROFILI vedi pag. 1



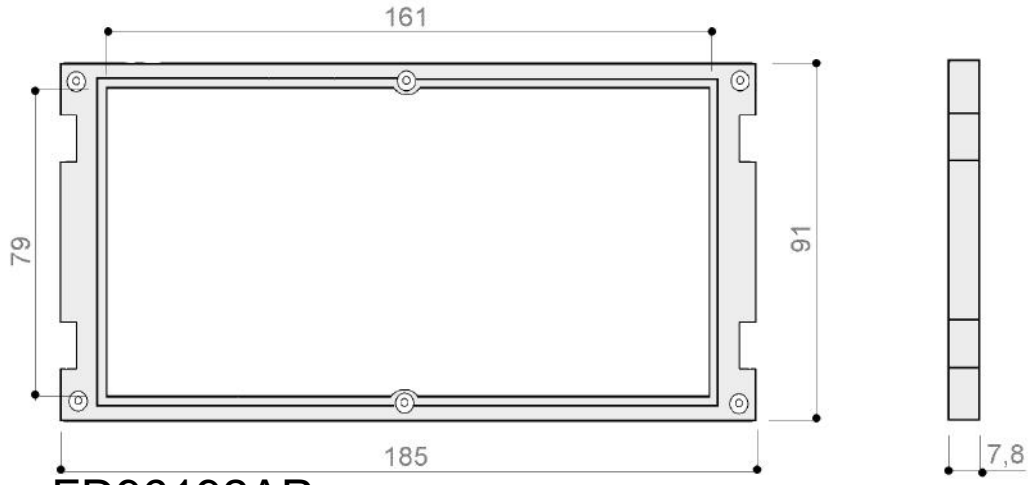
DISEGNI META' DEL VERO (1:2)



SUPP96192



COR96192



FD96192AP

SUPP96192: Cornice anteriore primo componente
COR96192: Cornice anteriore secondo componente

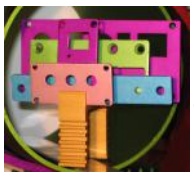
FD96192AP: Fondello posteriore aperto

-RIPRODUZIONE VIETATA-

PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

-DISEGNI PROFILI vedi pag. 1 -





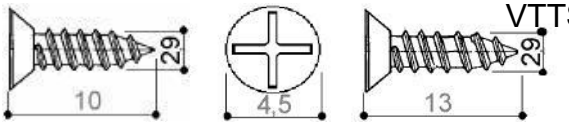


Pannelli base completamente chiusi, con fori svasati per fissaggio al corpo contenitore, in alluminio 5005 ossidati naturale e protetti con pellicola PRONTI A MAGAZZINO per effettuare prototipi a cui faranno seguito:
-pannelli in alluminio a disegno del Cliente
-grezzi
-ossidati (neri,argento e colori a richieste del Cliente
-serigrafia





VTTS+2,9x10

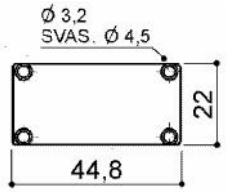


VTTS+2,9x13

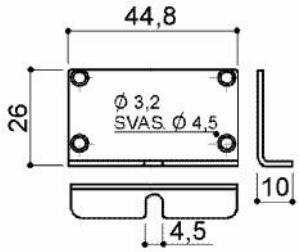
Viti autofilettanti speciali con testa a diametro ridotto e taglio a croce.Adatte al fissaggio delle cornici e dei fondelli -

PANNELLI BASE IN ALLUMINIO OX.ARGENTO

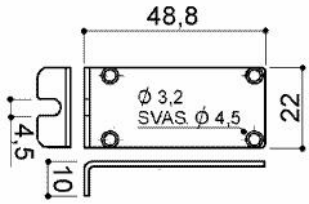
DISEGNI A META DEL VERO (1:2) SPESSORE 15/10



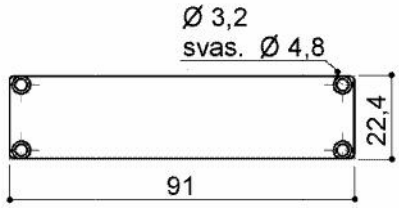
PB2448-A-207



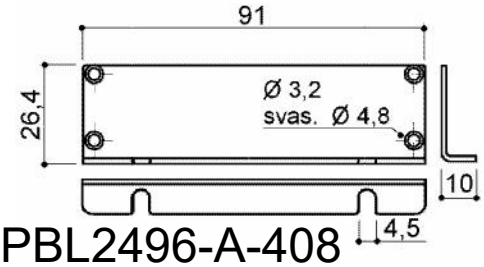
PBL2448-A-408



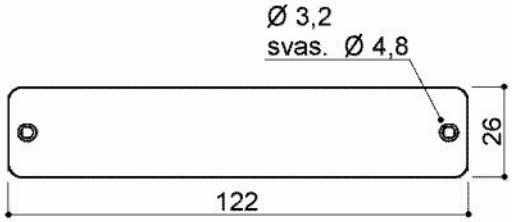
PBZ2448-A-608



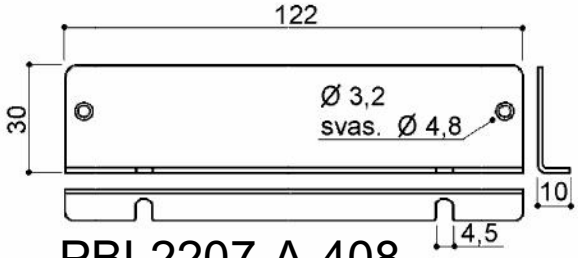
PB2496-A-204



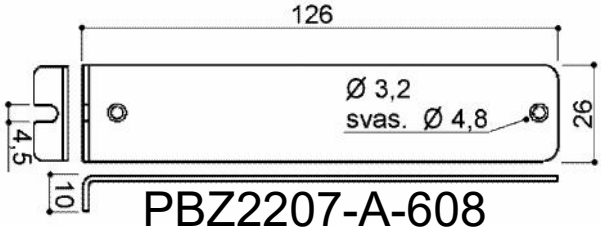
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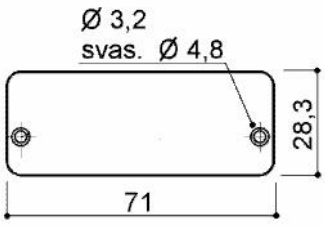
PB2207-A-1007



PBL2207-A-408



PBZ2207-A-608



PB2126-A-1007

Si realizzano pannelli a disegno completi anche di serigrafie.Sul sito www.omar-alluminio.it sono disponibili I disegni in formato CAD per una semplice realizzazione dei Vs. pannelli 'custom'

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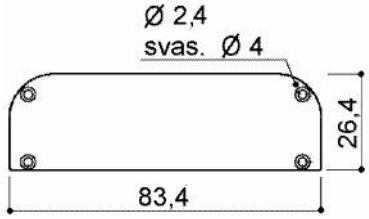
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PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

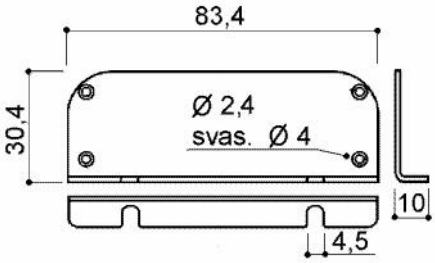
-DISEGNI PROFILI vedi pag. 1 -

PANNELLI BASE IN ALLUMINIO OX.ARGENTO

DISEGNI A META DEL VERO (1:2) SPESSORE 15/10

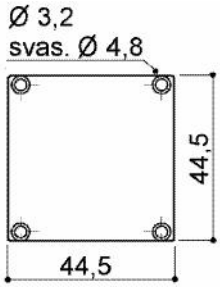


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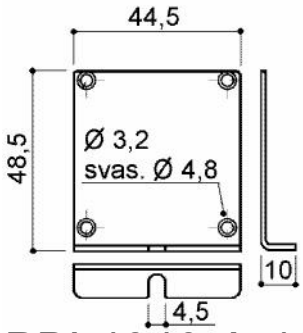


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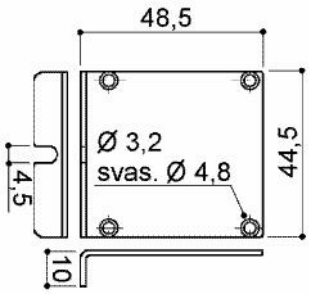




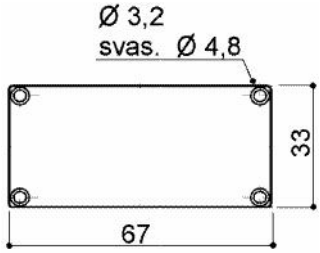
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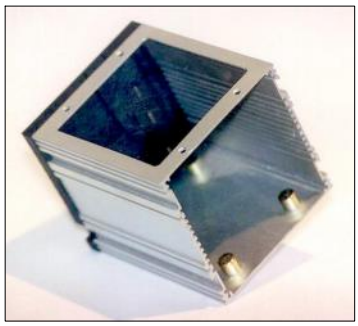
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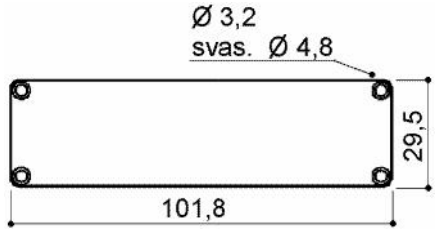


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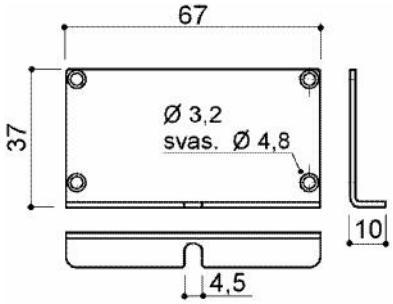


PB3672-A-102





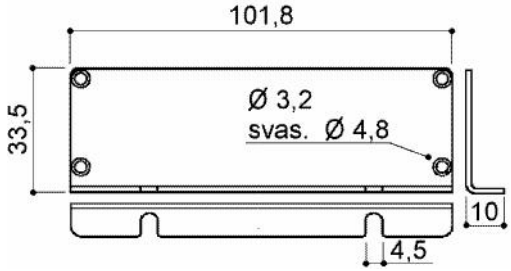
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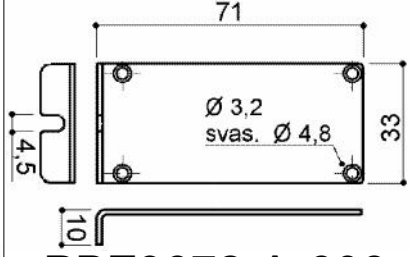
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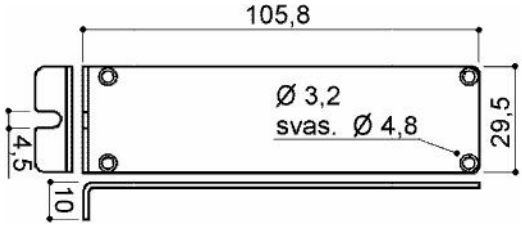
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PBL3696-A-408



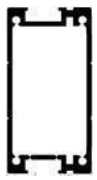
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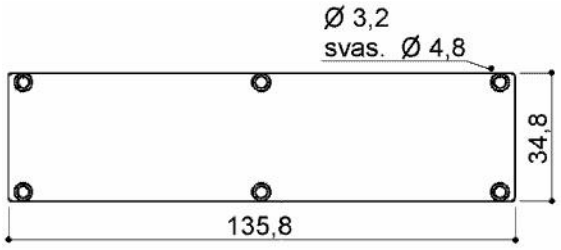
PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

-DISEGNI PROFILI vedi pag. 1 -

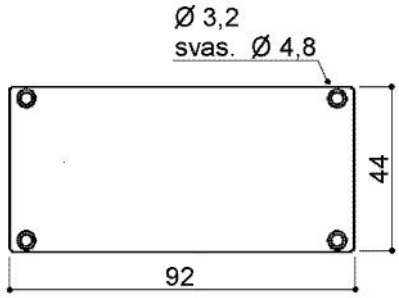


PANNELLI BASE IN ALLUMINIO OX.ARGENTO

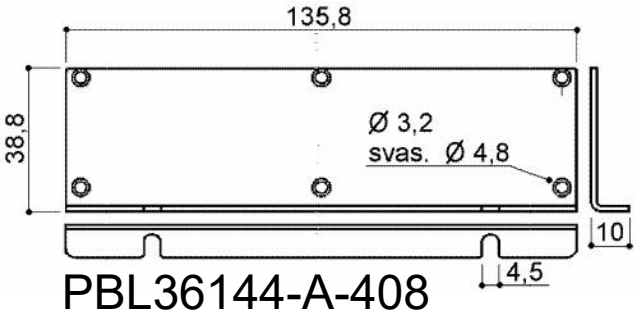
DISEGNI A META DEL VERO (1:2) SPESSORE 15/10



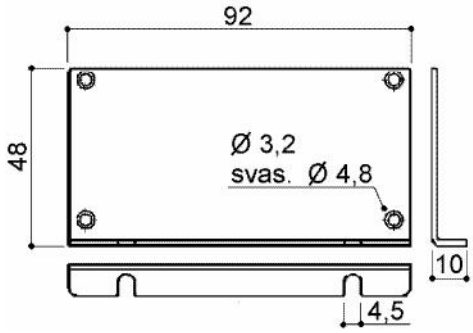
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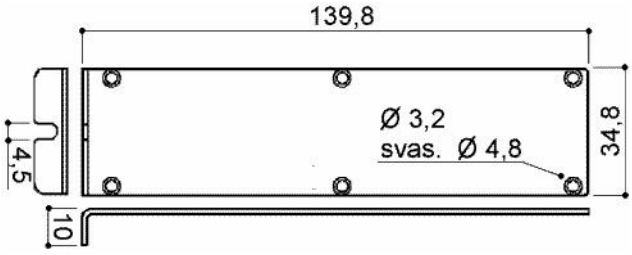
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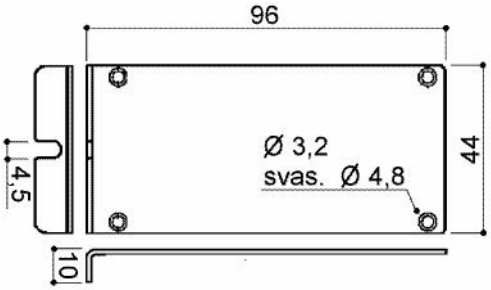
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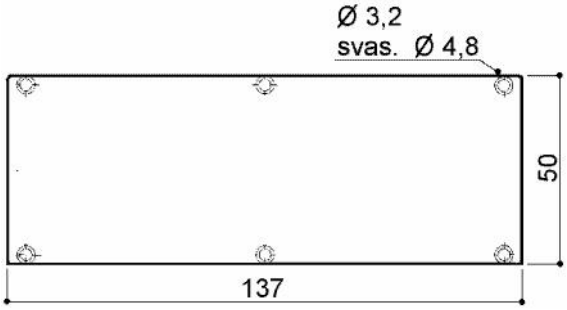
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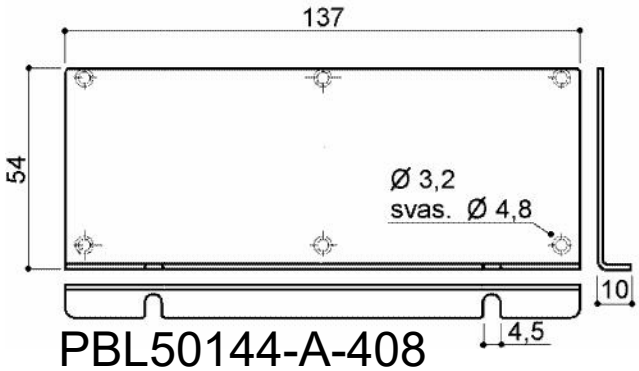
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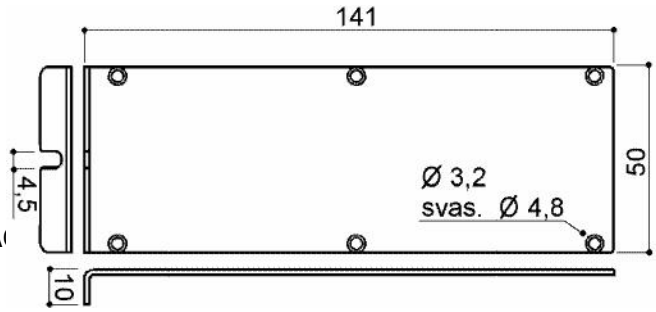
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PB50144-A-1201



PBL50144-A-408



PBZ50144-A-608

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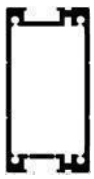
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PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

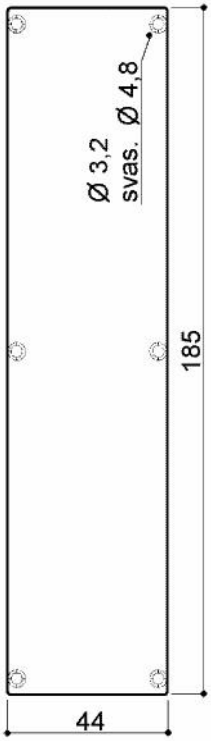
-DISEGNI PROFILI vedi pag. 1 -



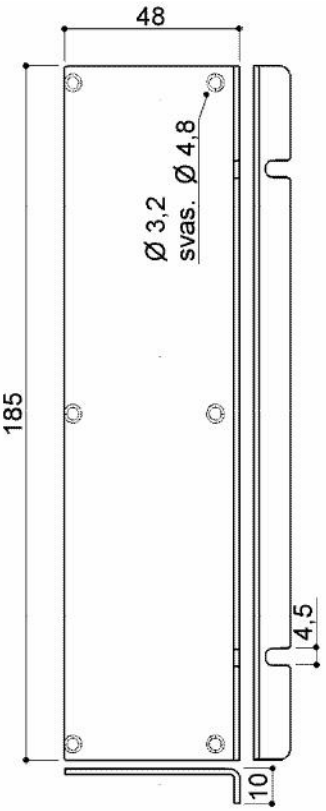
PANNELLI BASE IN ALLUMINIO OX.ARGENTO

DISEGNI A META DEL VERO (1:2) SPESSORE 15/10

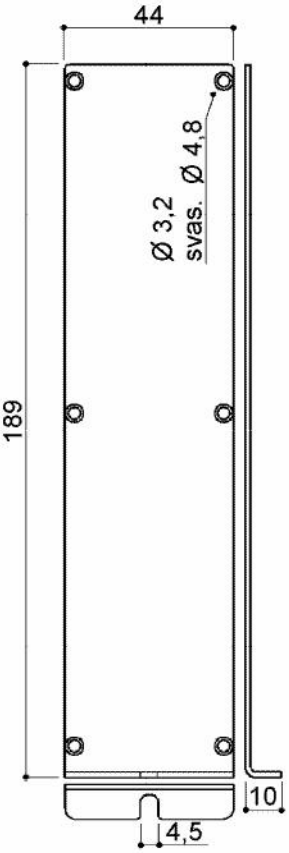
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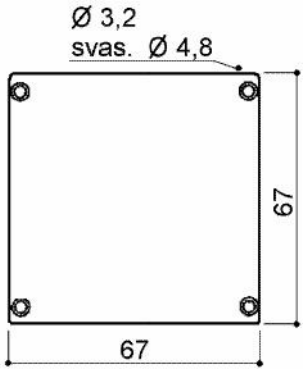
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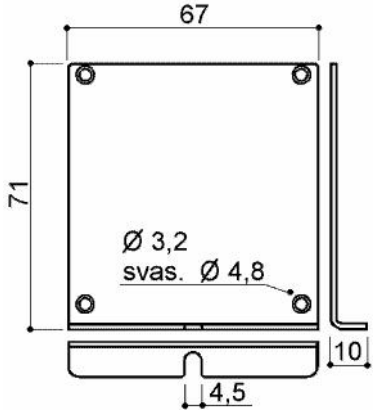
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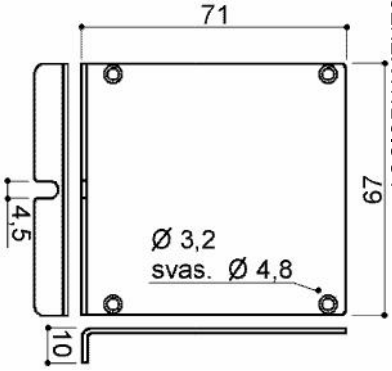
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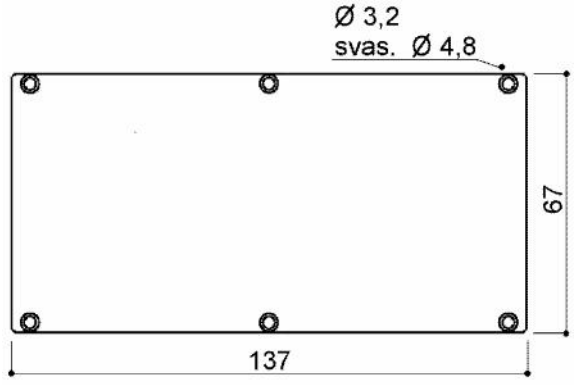
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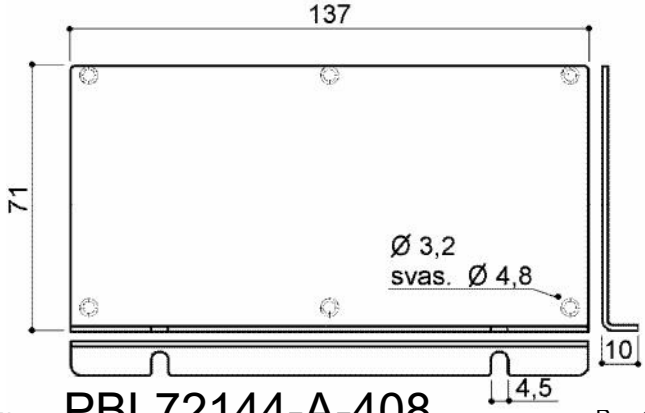
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AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

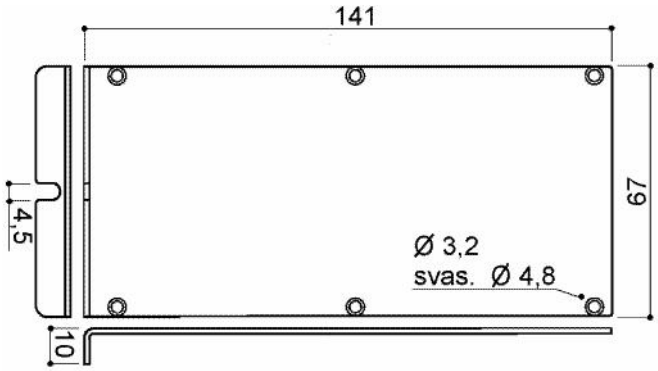
-RIPRODUZIONE VIETATA-

PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

-DISEGNI PROFILI vedi pag. 1 -

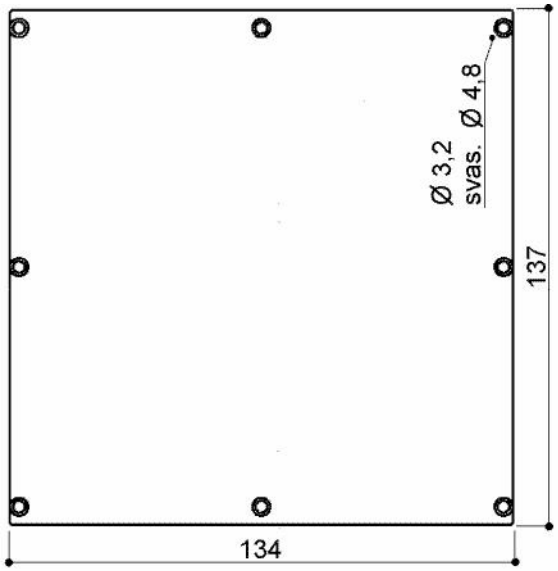
PANNELLI BASE IN ALLUMINIO OX.ARGENTO

DISEGNI A META DEL VERO (1:2) SPESSORE 15/10

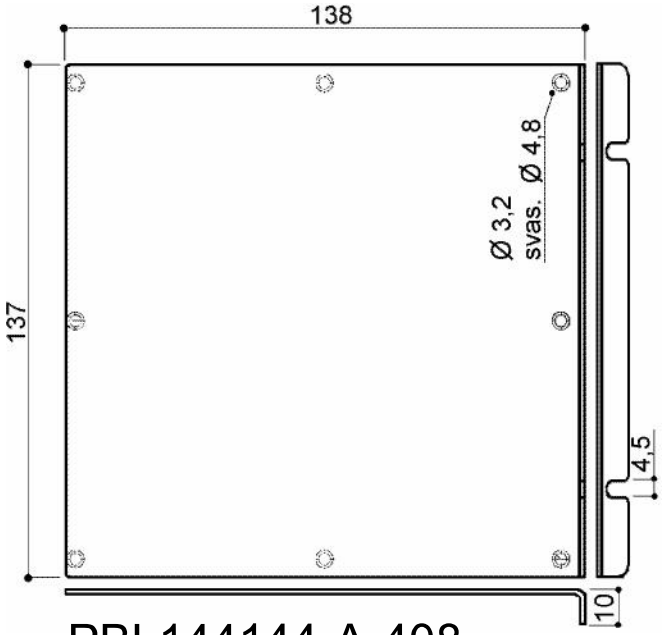




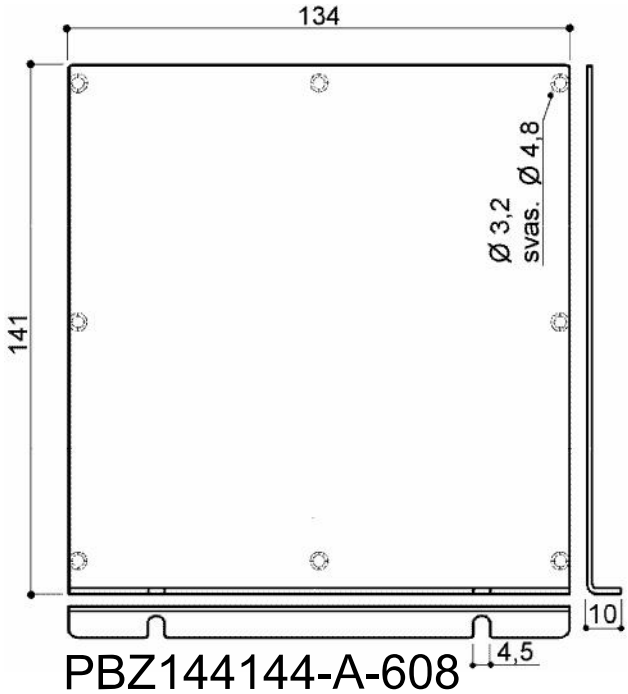
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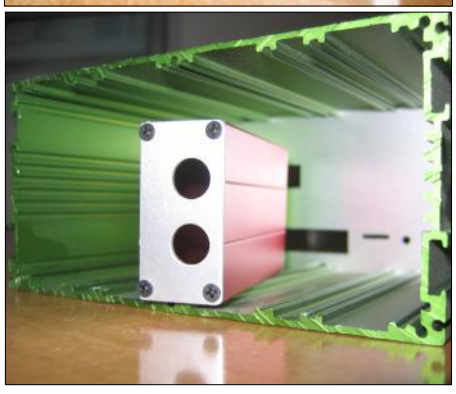


PBL144144-A-408



PBZ144144-A-608





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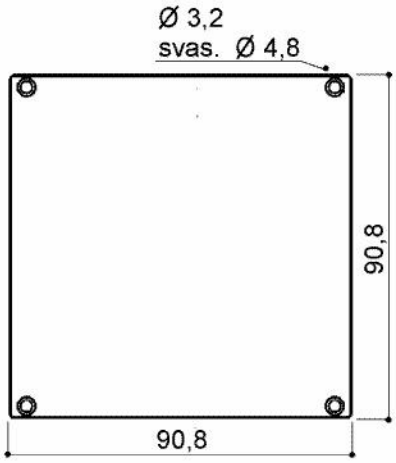
PANNELLI per contenitori porta schede elettroniche tipo DIN 43700



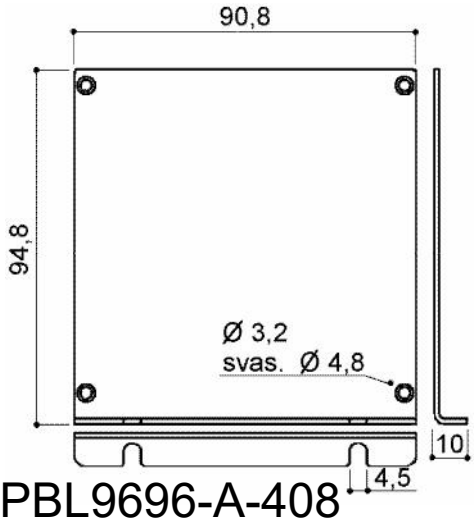
-DISEGNI PROFILI vedi pag. 1 -

PANNELLI BASE IN ALLUMINIO OX.ARGENTO

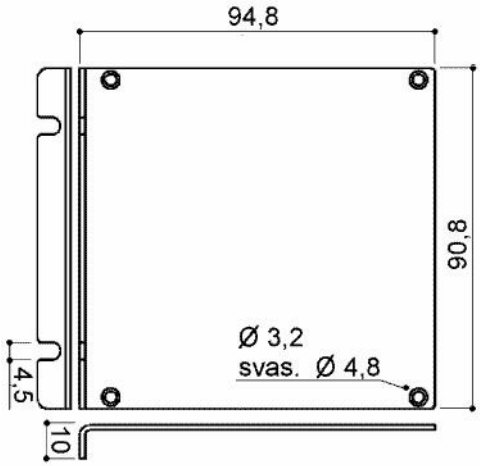
DISEGNI A META DEL VERO (1:2) SPESSORE 15/10



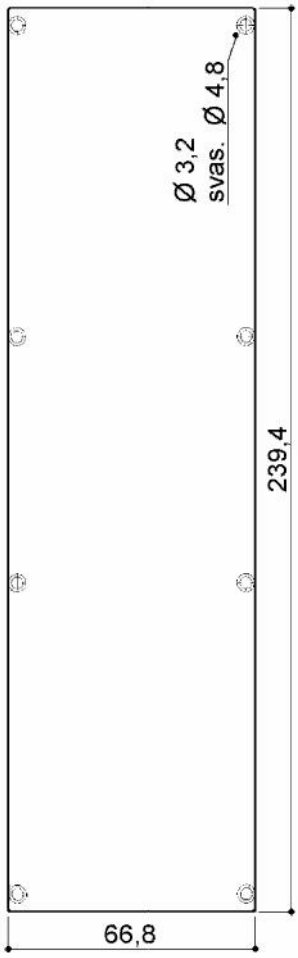
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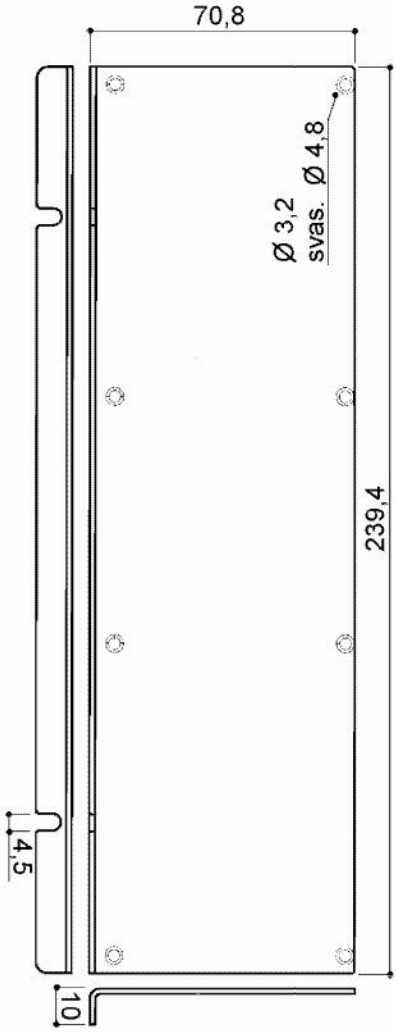
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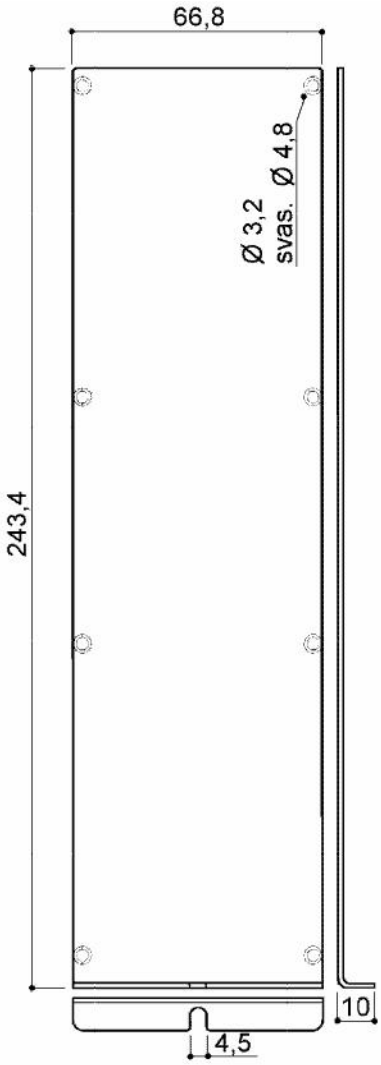
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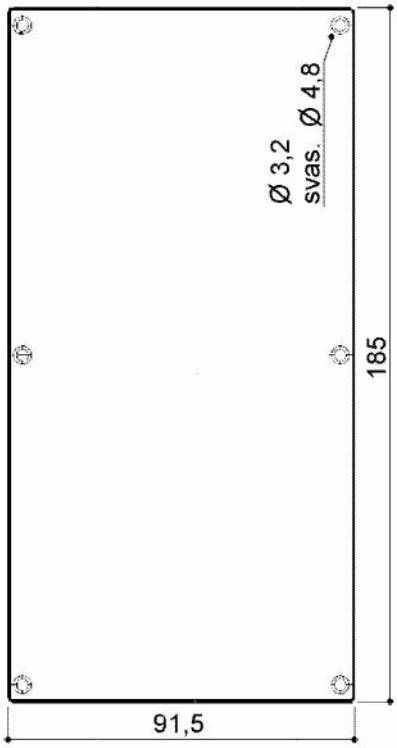


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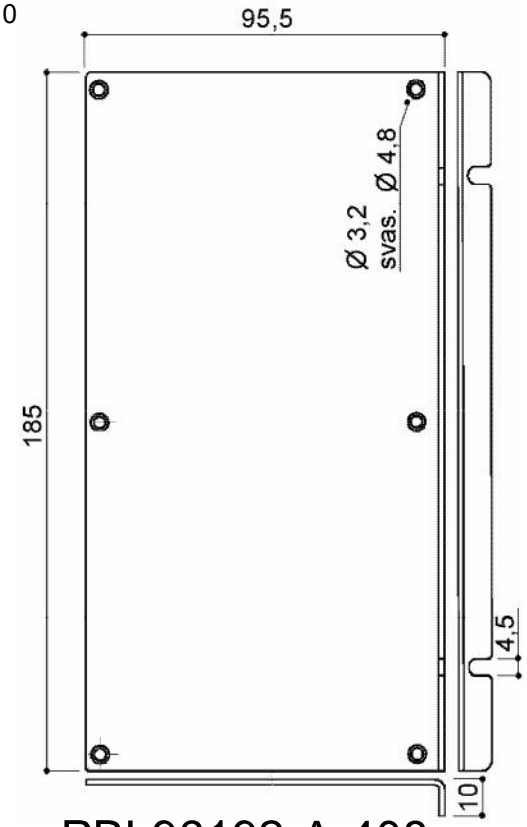
PANNELLI per contenitori porta schede elettroniche tipo DIN 43700 -DISEGNI PROFILI vedi pag. 1-

PANNELLI BASE IN ALLUMINIO OX.ARGENTO

DISEGNI A META DEL VERO (1:2)SPESSORE 15/10

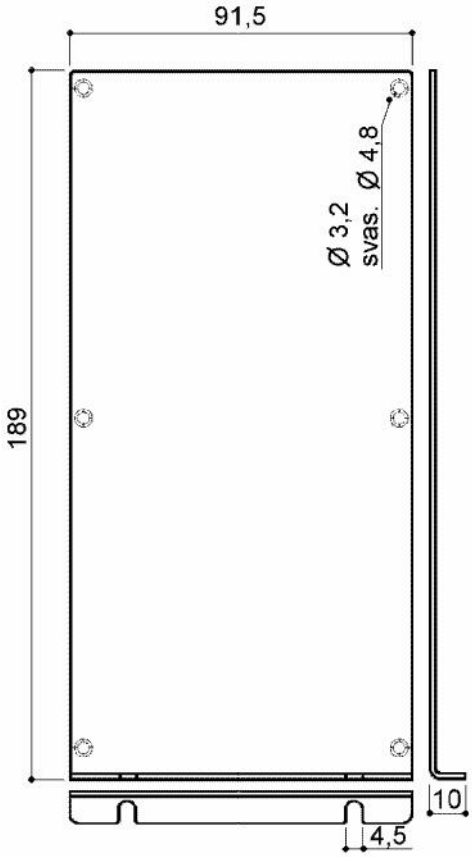


PB96192-A-705



PBL96192-A-408

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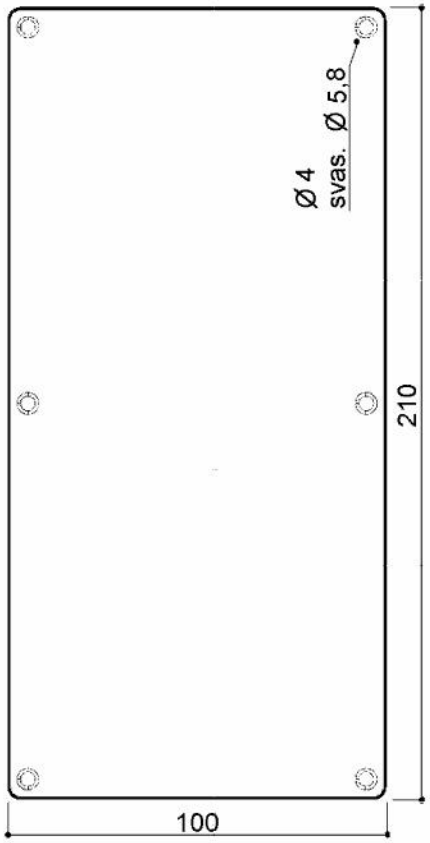
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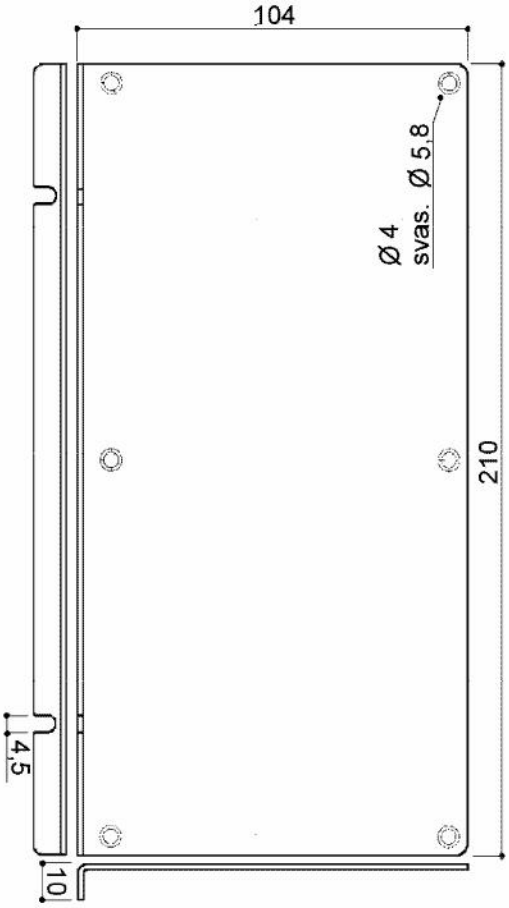
PANNELLI per contenitori porta schede elettroniche tipo DIN 43700

-DISEGNI PROFILI vedi pag. 1 -

DISEGNI A META DEL VERO (1:2)- SCALE 1:2



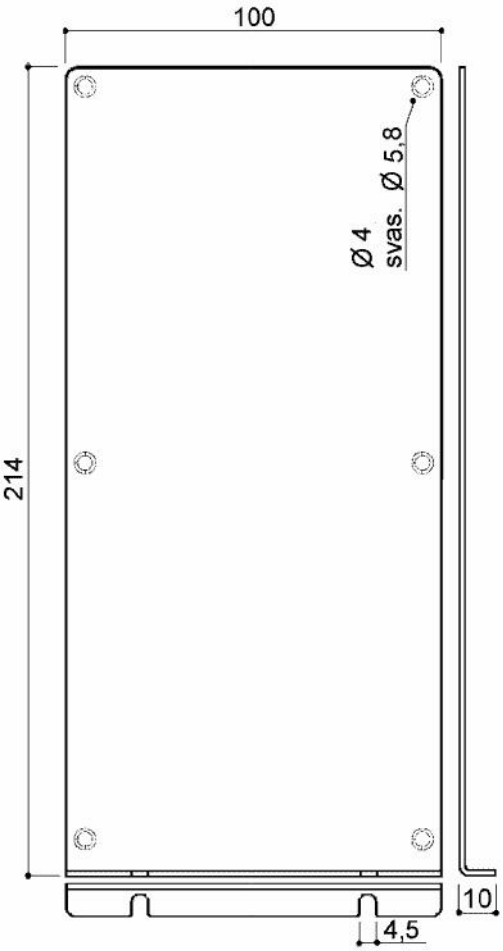
PB2154-A-1007



PBL2154-A-408

SPESSORE 15/10

PANNELLI BASE IN ALLUMINIO OX.ARG.



PBZ2154-A-608









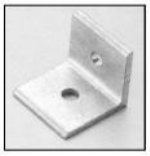
Si realizzano pannelli a disegno completi anche di serigrafie.Sul sito www.omar-alluminio.it sono disponibili I disegni in formato CAD per una semplice realizzazione dei Vs. pannelli 'custom'

ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali -

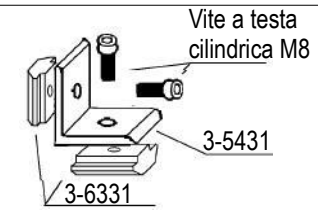
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

Squadrette 90°



Squadretta in alluminio 40x40x40 anodizzato argento
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-5431/A

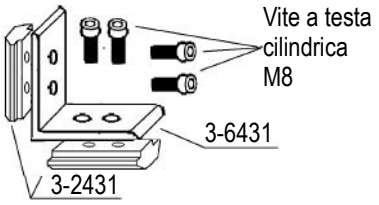




Squadretta in alluminio 40x40x80.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: F-0074

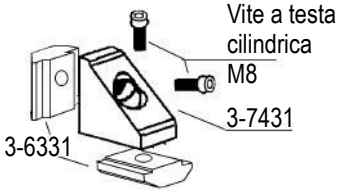


Squadretta in alluminio 60x60x40.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-6431



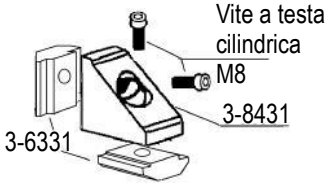


Squadretta in alluminio 40x40x20.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-7431



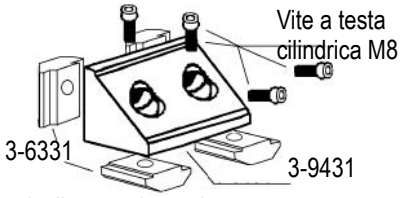


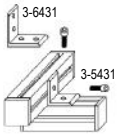
Squadretta in alluminio 40x40x40.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-8431



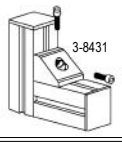


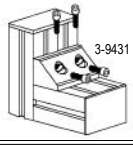
Squadretta in alluminio 40x40x80.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-9431







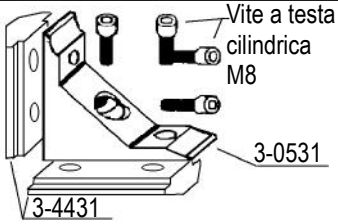




Esempio di utilizzo degli articoli sopra riportati

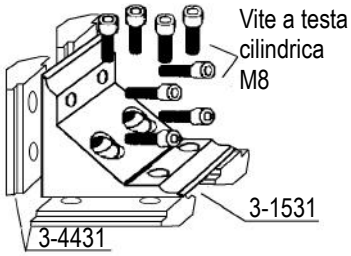


Squadretta in alluminio 80x80x40.
Utilizzabile con art.726 727 728 729 730 731 732 733 734 740
741 742 743 744 747
Codice Art.: 3-0531





Squadretta in alluminio 80x80x80.
Utilizzabile con art.728 729 732 733 734 740
741 742 743 744 747
Codice Art.: 3-1531

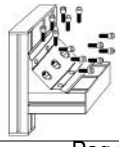




Squadretta in alluminio 80x80x120.
Utilizzabile con art.734 747 749 741 743 742
Codice Art.: 3-2241







Esempio di utilizzo degli articoli sopra riportati

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ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

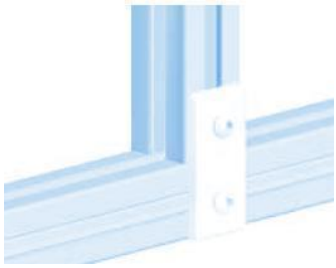
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

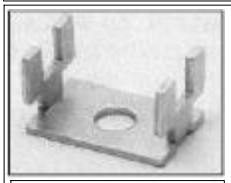
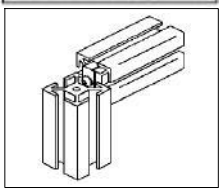
Serie 40

Piastra in alluminio
Codice Art. F-0078 40x80 per giunzione a 90°
Codice Art. F-0082 80x80 per collegamento

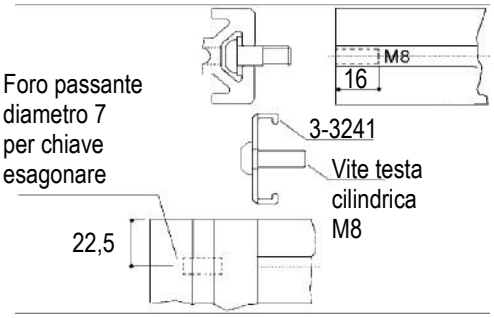



Esempio utilizzo F-0082


Esempio utilizzo F-0078



Piastrina in alluminio anti-rotazione per collegamenti 90

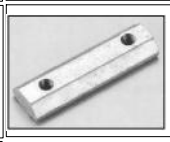
Codice Art.: 3-3241




Cursore alluminio lunghezza 18mm
con 1 foro M6 Codice Art.3-5331
con 1 foro M8 Codice Art 3-6331
con 1 foro M4 Codice Art 3-0341

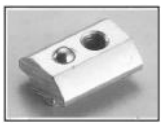

Cursore alluminio lunghezza 40mm con
2 fori M6 interasse 20 mm - Codice Art.3-9331
Cursore alluminio lunghezza 40mm con
2 fori M8 interasse 25 mm Codice Art.3-2431


Cursore alluminio lunghezza 50mm con
2 fori M6 interasse 30 mm Codice Art.3-0431
Cursore alluminio lunghezza 50mm con
2 fori M8 interasse 30 mm Codice Art.3-3431

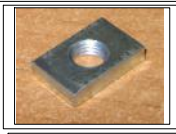

Cursore alluminio lunghezza 60mm con
2 fori M6 interasse 40 mm Codice Art.3-1431
Cursore alluminio lunghezza 60mm con
2 fori M8 interasse 40 mm Codice Art.3-4431



Cursore in acciaio zincato a 'culla' per montaggio frontale da 22 mm con sferetta
Codice Art.3-1731 M8
Codice Art.3-0731 M6


Cursore in acciaio zincato da 22 mm con sferetta
Codice Art.3-2731 M6
Cursore in acciaio zincato da 22 mm con sferetta
Codice Art.3-3731 M8


Piastra romboidale filettata m8
in acciaio zincato misure 23x15x6
Codice Art.F-0029


Piastrina in acciaio zincato 20x13
spessore 5 mm
M8 Cod Art.F-0030
M6 Cod Art.F-0044


Cursore a martello M8x25 in acciaio zincato per montaggio frontale.
Codice Art.3-9341


Cerniera alluminio con perno diametro 7 mm.
Codice Art.3-1141


Prolunga profilo completa di grani
M8 a punta
Cod. Art.3-5341 versione in acciaio zincato
Cod. Art.4-0019 versione in alluminio Lega 6082





Ruota per porte scorrevoli
Cod. Art.F-0061




Collegamento 90° a scomparsa
in acciaio zincato per serie 40
Codice Art.F-0067



ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40



Piede regolabile per profili
40x40
Codice Art.F-0058





Reggi cavo in materiale plastico a croce.
Cod.Art.F-0010



Reggi cavo in materiale plastico.
Cod.Art.F-0009



Reggi cavo in materiale plastico con due paratie.
Cod.Art.F-0020





Reggi cavo in materiale plastico doppio
Cod.Art.F-0024



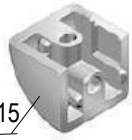


Morsetto con cuscinetti in gomma per pannelli o vetri spessore da 2 a 10mm
Cod. Art.: F-0014





Giunzione 90° per porta pannello F-0014
Cod. Art.: F-0015

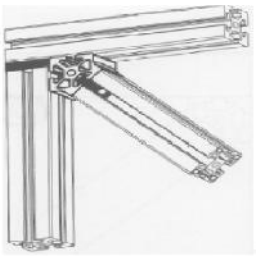




Collegamenti in alluminio a 45°
Codice Art.3-8931



Collegamenti in alluminio a 45°
Codice Art.3-9931

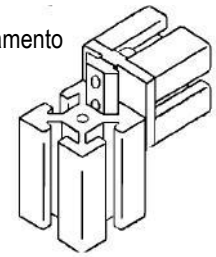




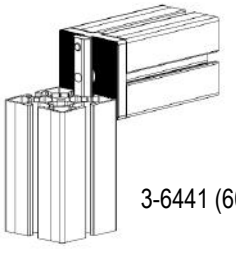
Giunto in metallo 40x40 con snodo e brugola di bloccaggio.
Codice Art.: 3-7341

Giunto 90°

Giunto in alluminio per collegamenti a 90° singolo (40x40) e doppio (40x80). Utilizzabile con Art.: 726 727 728 729 730 731 732 733 734 739 740 741 742 743 747
Codice Art. 3-5241 (80x80)
Codice Art. 3-7131 (40x40)
Codice Art. 3-8041 (40x40) con scasso x tamponamento
Codice Art. 3-6241 (40x80)
Codice Art. 3-8131 (40x80)
Codice Art. 3-6441 (60X60)



3-7131 (40x40)



3-6441 (60X60)



3-5241 (80x80)



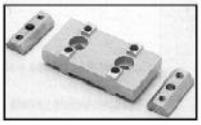
3-7131 (40x40)



3-8041 (40X40)



3-6441 (60X60)

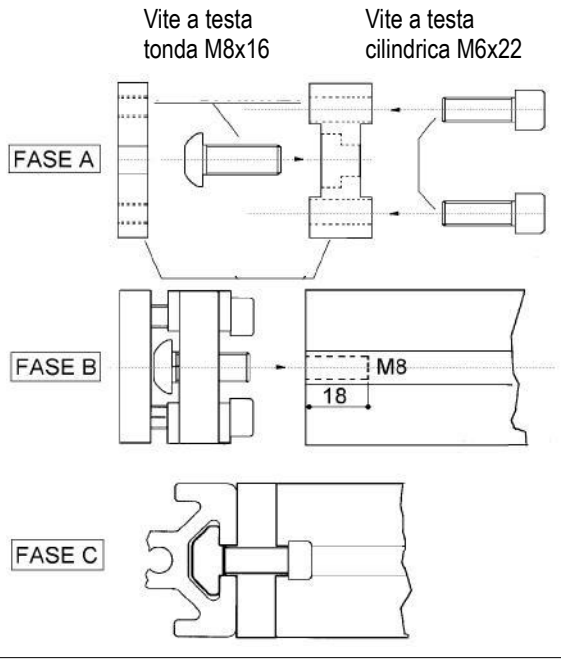


3-6241 (40x80)



3-8131 (40x80)

ISTRUZIONI PER L'UTILIZZO
FASE A) Montare la vite M8x16 e le viti M6x22 sul giunto
FASE B) Avvitare la vite M8x16 sul profilo
FASE C) Collegare il secondo profilo al giunto



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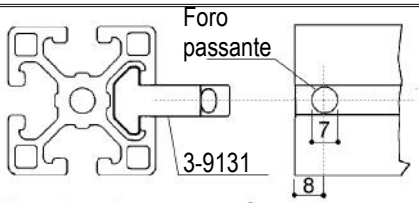
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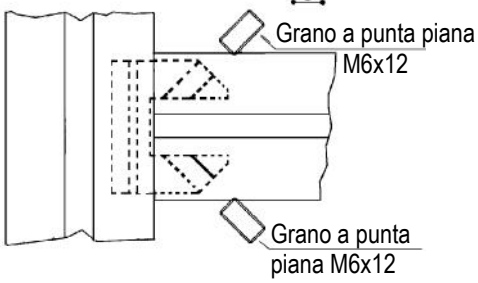
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

Giunto 90°

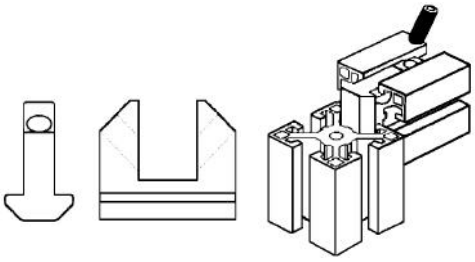
Giunto in alluminio per collegamenti a 90°.
Utilizzabile con Art.: 726 727 728 729 730 731
732 733 734 739 740 741 742 743 747
Codice Art.3-9131





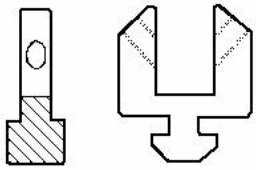


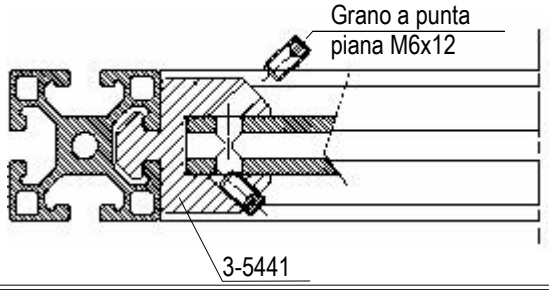
3-9131





3-5441







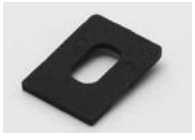
Maniglia in
materiale plastico interasse 122mm.
Cod. Art.3-1131



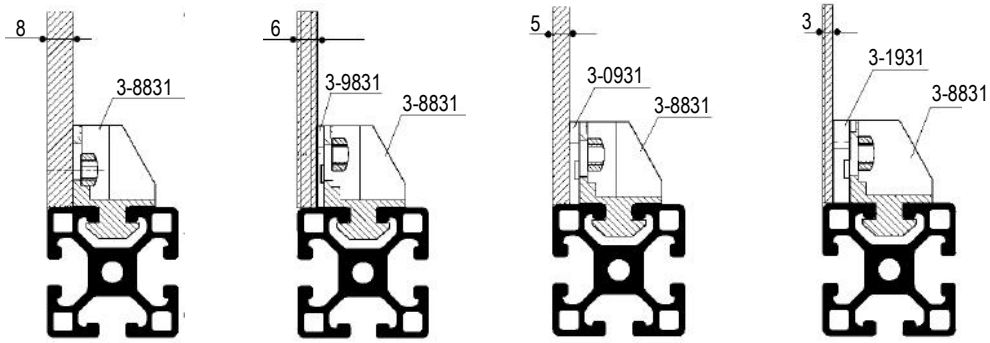
Maniglia in materiale plastico
antifortunistica.
Cod. Art.3-4021



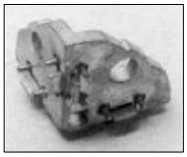
Blocchetto nero di fissaggio
in plastica.
Codice Art.3-8831



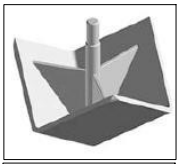
Distanziale in plastica.
Cod. Art.3-9831 distanziale per pannello da 6mm
Cod. Art.3-0931 distanziale per pannello da 5mm
Cod. Art.3-1931 distanziale per pannello da 3mm



Giunto 90° a 3 vie



Giunto in alluminio per collegamenti a 90°
3 vie. Utilizzabile con Art.: 750 740
Codice Art.3-3341



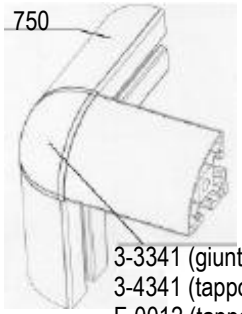
Tappo in nylon nero
quadrato Utilizzabile
con Art.: 740 3-3341
Codice Art.F-0012



Tappo in nylon nero
Utilizzabile con Art.: 750 3-3341
Cod. Art.3-4341



Tappo in nylon nero
trapezioidale Utilizzabile
con Art.: 740 3-3341
Codice Art.F-0013



3-3341 (giunto)
3-4341 (tappo)
F-0012 (tappo)
F-0013 (tappo)

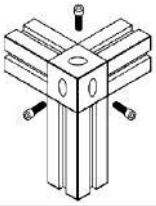
ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

Giunto 90°

3-2231 (3VIE)



Giunto in alluminio per collegamenti a 90° a
2 o 3 vie. Utilizzabile con Art.: 726 727 728 729 730 731
732 733 734 739 740 741 742 743 747
Codice Art.3-1231 giunto 2 vie
Codice Art.3-2231 giunto 3 vie
Codice Art.3-9041 giunto 2 vie con scasso per tamponamento
Codice Art.3-0141 giunto 3 vie con scasso per tamponamento



3-9041



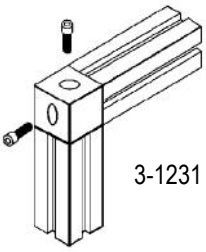
3-0141



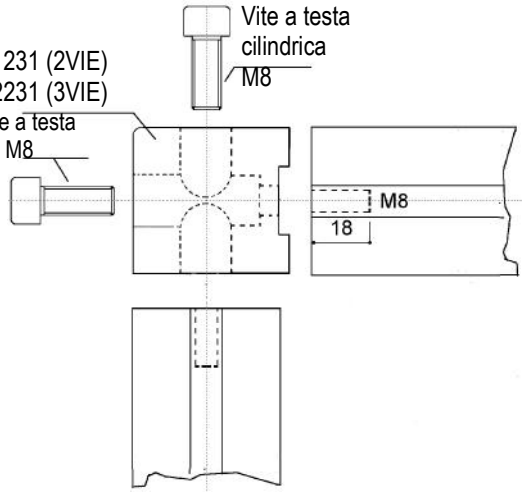
3-1231



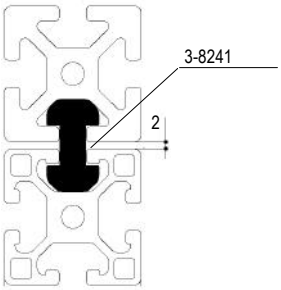
3-2231

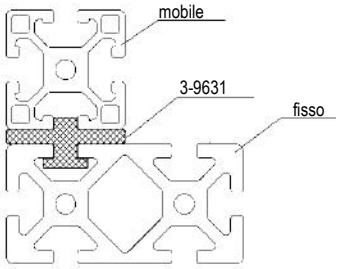


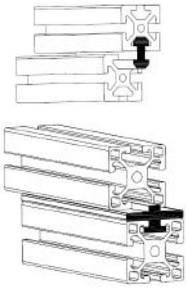
3-1231 (2VIE)



Guide di scorrimento

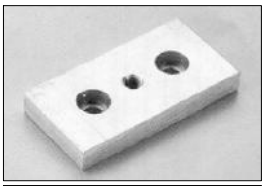




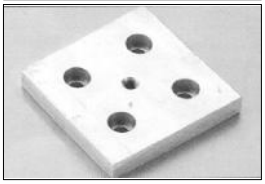


Guide di scorrimento in
materiale plastico.
Lunghezza barre 3mt.
Cod. Art.3-8241
Cod. Art.3-9631

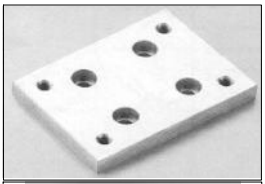
Accessori per l'ancoraggio a terra



Piastra in alluminio 40x80 adatta a piedi snodati
Utilizzabile con art.726 732
Cod. Art.3-3531 Con foro centrale filettato M8
Cod. Art.3-4531 Con foro centrale filettato M10
Cod. Art.3-5531 Con foro centrale filettato M12



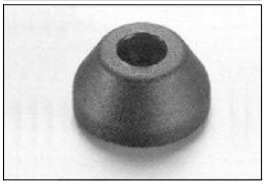
Piastra in alluminio 80x80 adatta a piedi snodati
Utilizzabile con art.729 733
Cod. Art.3-6531 con foro centrale M12
Cod. Art.3-7531 con foro centrale M16



Piastra in alluminio adatta al fissaggio di ruote
Utilizzabile con art.729 733 3-4231 3-5231 3-6231
Cod. Art.3-8531



Ruota girevole in acciaio-gomma
Cod. Art.3-4231 diametro 50mm
Cod. Art.3-5231 diametro 100mm
Cod. Art.3-6231 diametro 100mm con freno



Base diametro 40 in poliammide Utilizzabile con art. 3-4831
3-5831 3-6831 3-7531
Cod. Art.3-8731



Base diametro 60 in poliammide Utilizzabile con art. 3-4831
3-5831 3-6831 3-7531
Cod. Art.3-0831

AGGIORNAMENTO CONTINUO - ED. DEL 11-2023-RIPRODUZIONE VIETATA-

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ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

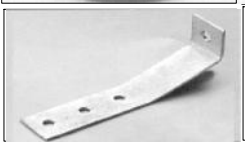
Serie 40



Base diametro 80 in poliammide
Utilizzabile con art. 3-4831 3-5831 3-6831 3-7531
Cod. Art.3-2831



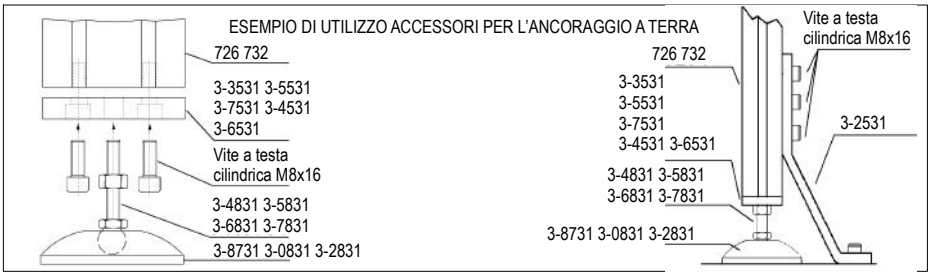
Perno con sfera in acciaio zincato
Cod. Art.3-4831 M8x80
Cod. Art.3-5831 M10x90
Cod. Art.3-6831 M12x100
Cod. Art.3-7831 M16x100

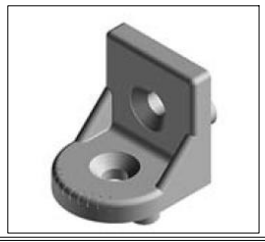


Staffa in acciaio zincato per il fissaggio a terra della struttura
Cod. Art.3-2531 Item no.: 3-2531



Sfera in acciaio zincato
Cod. Art.F-0071 M6
Cod. Art.F-0072 M8





Squadretta di collegamento in alluminio pressofuso per angolazioni da 0° a 180°.
Cod. Art.F-0031





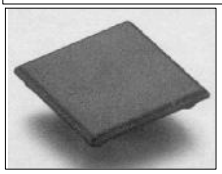
Squadretta di collegamento per angolazioni da 0° a 180°.
Cod. Art.F-0032



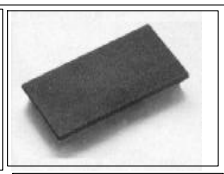


Squadretta di collegamento in acciaio zincato per angolazioni da 0° a 180°.
Cod. Art.F-0033

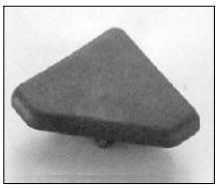




Tappo in nylon nero 40x40
Utilizzabile con art.727 730 731 739
Cod. Art.3-3631



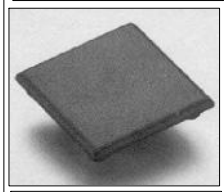
Tappo in nylon nero 40x80
Utilizzabile con art.726 732
Cod. Art.3-5631



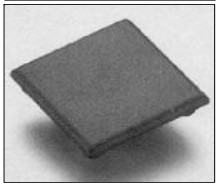
Tappo in nylon nero
Utilizzabile con art.728 740
Cod. Art.3-4631



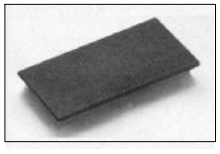
Tappo in nylon nero
Utilizzabile con art.750
Cod. Art.3-6341



Tappo in nylon nero 80x80
Utilizzabile con art.729 733
Cod. Art.3-6631



Tappo in nylon nero 60x60
Utilizzabile con art.757
Cod. Art.3-7141



Tappo in nylon nero 30x70
Utilizzabile con art.760
Cod. Art.3-3141

-RIPRODUZIONE VIETATA-

ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

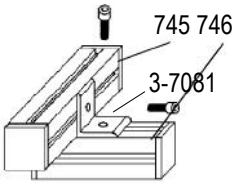
Serie 45



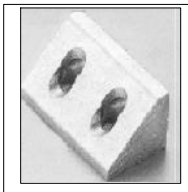
Squadretta in alluminio 40x40x45 burattato
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: 3-7081



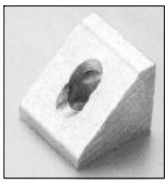
Squadretta in alluminio 45x45x90 burattato
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: F-0075



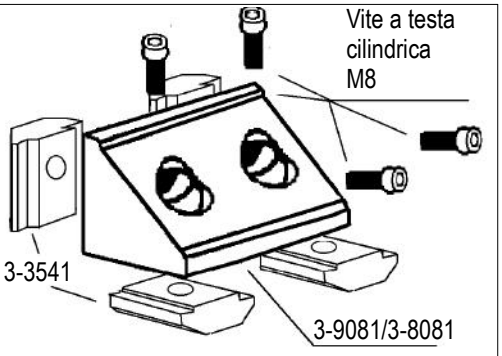




Squadretta in alluminio 40x40x90.
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: 3-9081



Squadretta in alluminio 40x40x45.
Utilizzabile con art.745 752
Codice Art.: 3-8081

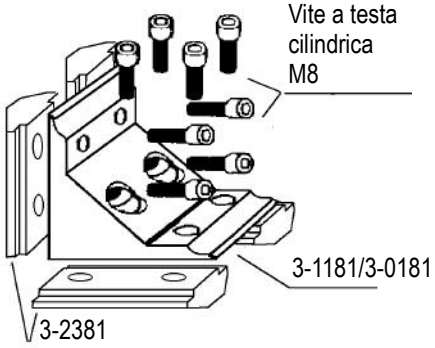




Squadretta in alluminio 80x80x45.
Utilizzabile con art.745 752
Codice Art.: 3-0181

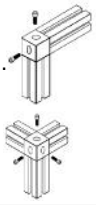


Squadretta in alluminio 80x80x90.
Utilizzabile con art.745 752 746 748 749 751
Codice Art.: 3-1181



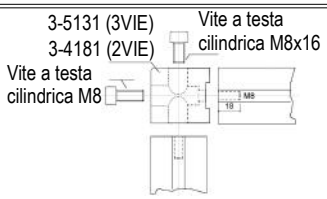
Giunto 90°

Giunto in alluminio per collegamenti a 90° a 2 o 3 vie.
Codice Art. 3-5181 (3VIE) per profilo cava 8
Codice Art. 3-4181 (2VIE) per profilo cava 8
Codice Art. 3-9581 (3VIE) per profilo cava 10
Codice Art. 3-8581 (2VIE) per profilo cava 10



3-4181 (2VIE) cava 8
3-8581 (2VIE) cava 10

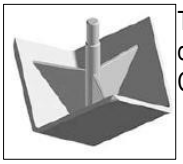
3-5181 (3VIE) cava 8
3-9581 (3VIE) cava 10



Giunto 90° a 3 vie



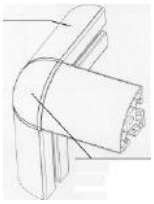
Giunto in per collegamenti a 90° 3 vie. Utilizzabile con Art.: 752 360 364
Codice Art.F-0063



Tappo in nylon nero quadrato
Codice Art.F-0064



Tappo in nylon stondato nero
Cod. Art.F-0065



Piastra in alluminio
Codice Art. F-0079 45x90 per giunzione a 90°
Codice Art. F-0083 90x90 per collegamento







Esempio utilizzo F-0083



Esempio utilizzo F-0079

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ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

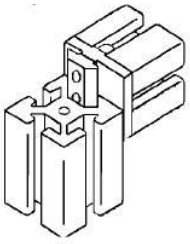
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

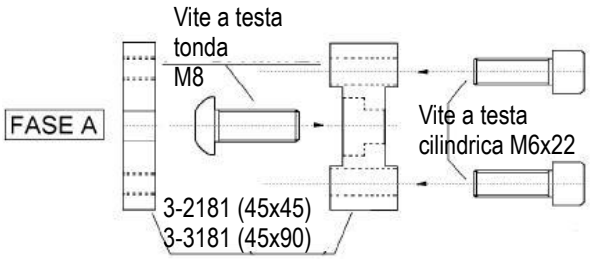
Serie 45

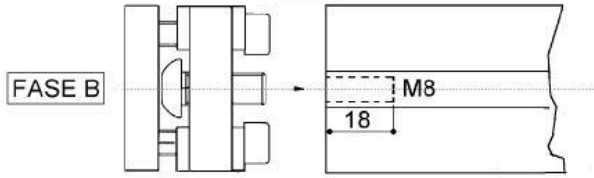
Giunto in alluminio per collegamenti a 90° singolo (45x45) e doppio (45x90).

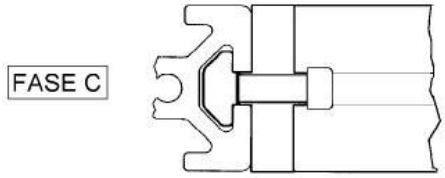
Codice Art. 3-4581 (45x45)
Codice Art. 3-5581 (45x90)
Codice Art. 3-6581 (90x90)

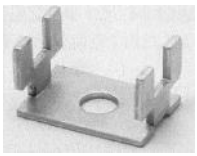
ISTRUZIONI PER L'UTILIZZO
FASE A) Montare la vite M8x16 e le viti M6x22 sul giunto
FASE B) Avvitare la vite M8x16 sul profilo
FASE C) Collegare il secondo profilo al giunto



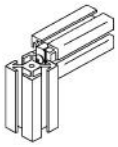


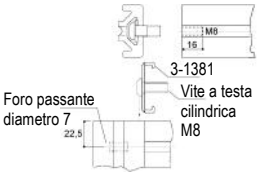


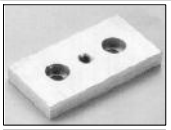




Piastrina in lamiera anti-rotazione per collegamenti 90
Codice Art.: 3-1381 per profilo cava 8
Codice Art.: 3-7581 per profilo cava 10







Piastra in alluminio 45x90 con foro M10
Cod. Art.3-0681



Piastra in alluminio 90x90 con foro M10
Utilizzabile con art.748 Cod. Art.3-3681



Collegamento 90° a scomparsa in acciaio zincato per serie 45
Codice Art.F-0067





Cursore alluminio lunghezza 21mm con 1 foro M8 - Codice Art.3-3081
Cursore alluminio lunghezza 21mm con 1 foro M10 - Codice Art.3-4081



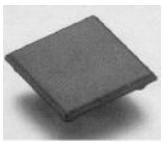
Giunto in metallo 45x45 snodato con brugola per il bloccaggio.
Cod. Art.F-0017



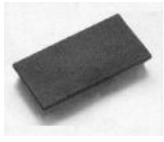
Cursore alluminio lunghezza 65mm con 2 fori M8 interasse 45 mm
Codice Art.3-2381



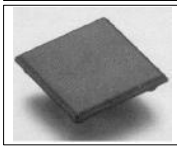
Cerniera con perno diametro 7 mm
Codice Art.3-3281



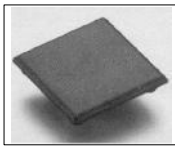
Tappo in nylon nero 45x45
Cod.Art.3-0081



Tappo in nylon nero 45x90
Cod. Art.3-1081 profilo cava 8
Cod.Art.3-1581 profilo cava 10



Tappo in nylon nero 90x90
Cod.Art.3-2581



Tappo in nylon nero 90x60
Cod.Art.3-7681 profilo cava 10



Piede regolabile per profili 45x45
Codice Art.F-0059



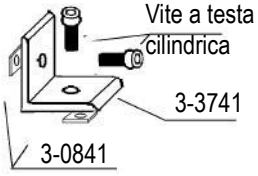
ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 30



Squadretta in alluminio 30x30x30. Utilizzabile con art.755 769 770 771 785 784
Codice Art.: 3-3741

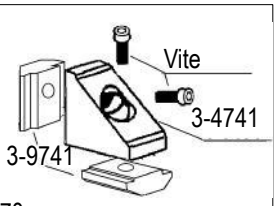




Squadretta in alluminio 30x30x60. Utilizzabile con art.328 755 756 769 770 771 785 784
Codice Art.: F-0073



Squadretta in alluminio 30x30x30. Utilizzabile con art.755 769 770 771 785 784
Cod.: 3-4741

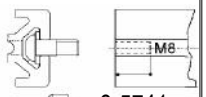




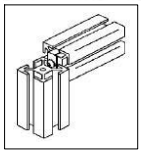
Squadretta in alluminio 30x30x60. Utilizzabile con art.328 755 756 769 770 771 785 784 Codice Art.: 3-7741



Piastrina in alluminio anti-rotazione per collegamenti 90° Cod.: 3-5741



3-5741
Vite testa tonda M8



Foro passante diametro 7 per chiave esagonare



Piastra in alluminio
Codice Art. F-0077 30x60 per giunzione a 90°
Codice Art. F-0081 60x60 per collegamento







Esempio utilizzo F-0081



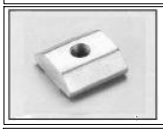
Esempio utilizzo F-0077



Cursore in zama di fissaggio Utilizzabile con art.755 769 770 771 756
Codice Art.: 3-0841 1 foro M6
Codice Art.: 3-9741 1 foro M5



Cursore in acciaio zincato a 'culla' per montaggio frontale da 21 mm con sferetta
Codice Art.F-0023 1 foro M6
Codice Art.F-0022 1 foro M8.



Cursore di fissaggio in alluminio 1 foro M4
Codice Art.: 3-4841



Cursore in acciaio zincato con foro M6.
Cod. Art.3-2741 in acciaio zincato
Cod. Art.3-2741-INOX in acciaio inox

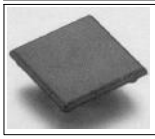




Dado testa quadra M5/M6/M8 a montaggio frontale in acciaio zincato con linguetta
Codice Art. F-0040 M5
Codice Art. F-0039 M6
Codice Art. F-0038 M8



Collegamento 45° 30x30 Utilizzabile con art.755 769 770 771 785
Codice Art.: F-0062



Tappo in nylon nero 30x30 Utilizzabile con art.755 769 770 771
Cod. Art.3-1741



Tappo in nylon nero 30x60 Utilizzabile con art.756
Cod. Art.3-8741 Item no.: 3-8741



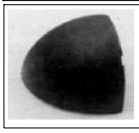
Reggi cavo in materiale plastico .
Fissare al profilo utilizzando 3-3331
F-0028 etc. Cod.Art.F-0018



Giunto in zinco pressofuso a 90° a 3 vie .
Utilizzabile con Art.: 755 769 770 771 785
Codice Art.F-0001



Tappo in plastica nera per giunto 3 vie .
Utilizzabile con Art.: F-0001
Codice Art.F-0002



Tappo in plastica nera stondato per giunto 3 vie . Utilizzabile con Art.: F-0001
Codice Art.F-0008



Giunto in metallo 30x30 con snodo e brugola di bloccaggio. Utilizzabile con art.755 769 770 771 784 785 756
Codice Art.: F-0011

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ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 30



Morsetto con cuscinetti in gomma
per pannelli o vetri spessore 2-10mm
Cod. Art.: F-0014





Giunzione 90° per
porta pannello F-0014
Cod. Art.: F-0015





Piede regolabile per profili 30x30
Codice Art.F-0057





Reggicavo (materiale plastico)
Codice Art.F-0060





Cerniera con inserto M5 interasse 31
Codice Art.3-2021



Cerniera alluminio interasse 32 mm
Codice Art.3-7331



Cursore a martello in acciaio zincato
filettato M6x30 Codice Art. F-0025



Collegamento 90° a scomparsa in acciaio
zincato per serie 30 Codice Art.F-0067





Piastra in allumunio per ancoraggio
a terra 30x60 con foro M8 art.3-6741
Utilizzabile con art.755 756



Giunto in alluminio per collegamenti a 90° a
2 o 3 vie 30x30.
Codice Art.F-0007 GIUNTO 2 VIE
Codice Art.F-0055 GIUNTO 3 VIE



ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

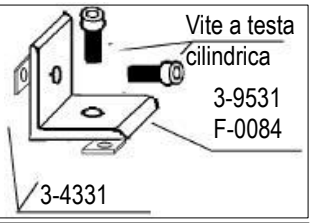
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 20



Squadretta in alluminio 40x40x20.
Utilizzabile con art.735 736 737
Codice Art.: 3-9531

Squadretta in alluminio 20x20x20.
Utilizzabile con art.735 736 737
Codice Art.: F-0084





Squadretta in alluminio 40x40x20.
Material: aluminium.Utilizzabile con art.735 736 737
Codice Art.: 3-7431





Morsetto con cuscinetti in gomma per pannelli o vetri spessore 2-10mm
Cod. Art.: F-0014

F-0014
F-0015

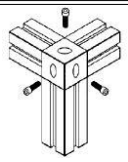
Giunzione 90° per porta pannello F-0014
Cod. Art.: F-0015

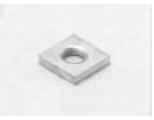


Giunto in alluminio per collegamenti a 90° a 2 vie 20X20 con tappi .Codice Art.F-0051



Giunto in alluminio per collegamenti a 90° a 3 vie 20X20 con tappi.
Codice Art.F-0052

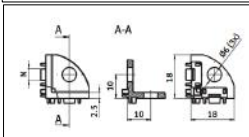




Piastrina di fissaggio in acciaio
Utilizzabile con art.735 736 737
Codice Art.: 3-3331 1 foro M4
Codice Art.: 3-4331 1 foro M5



Cursore in acciaio zincato a 'culla' per montaggio frontale da 12 mm con sferetta.
Codice Art.F-0026 1 foro M3
Codice Art.F-0027 1 foro M4
Codice Art.F-0028 1 foro M5







Giunto in per collegamenti a 90° a 3 vie. Codice Art. F-0068





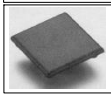
Tappo in nylon nero quadrato per giunto 3vie Codice Art.F-0069



Giunto in alluminio 20x20 con snodo e brugola di bloccaggio.
Codice Art.: F-0056



Reggi cavo in materiale plastico .
Cod.Art.F-0018

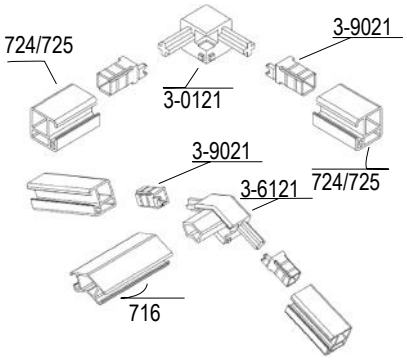


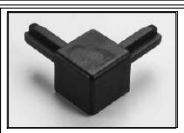
Tappo in nylon nero 20x20. Utilizzabile con art.735 736 737
Cod. Art.3-1631

Accessori per profili componibili modulari

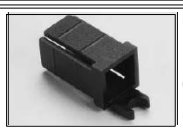
Per i disegni dei profili in alluminio andare a pag. 79

Esempio di utilizzo





Giunzione 90° a 2 vie in Nylon Cod. 3-0121 da utilizzare con art. 3-9021 724 725 722



Collegamento in Nylon Cod. 3-9021 da utilizzare con art. 3-0121 3-5121 3-7121



Giunzione 90° a 3 vie in Nylon Cod. 3-5121 da utilizzare con art. 3-9021 722 724 725



Giunzione 135° a 3 vie in Nylon Cod. 3-6121 da utilizzare con art. 3-9021 716



Terminale in Nylon Cod. 3-7121 da utilizzare con art.3-9021 722 724 725



Terminale in Nylon con inserto M8 Cod.3-1421 da utilizzare con art. 3-9021 722 724 725





Giunzione a 2 vie in alluminio Cod 3-8321 da utilizzare con art. 721 723



Giunzione a 3 vie in alluminio Cod 3-9321 da utilizzare con art. 721 723

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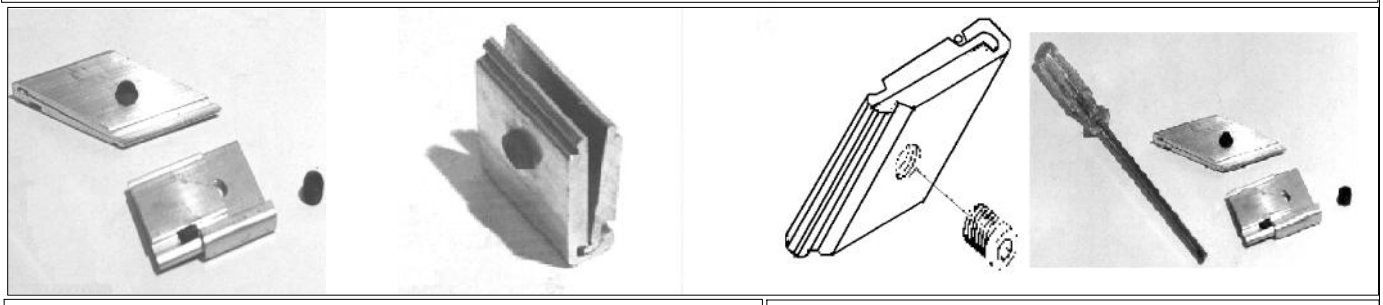
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Accessori per profili Stand

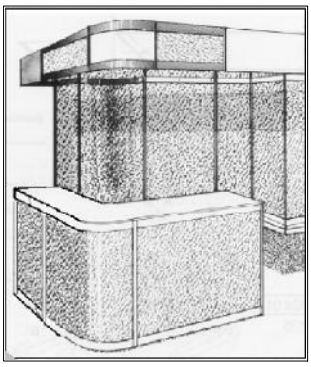
Per i profili passare a pag.70

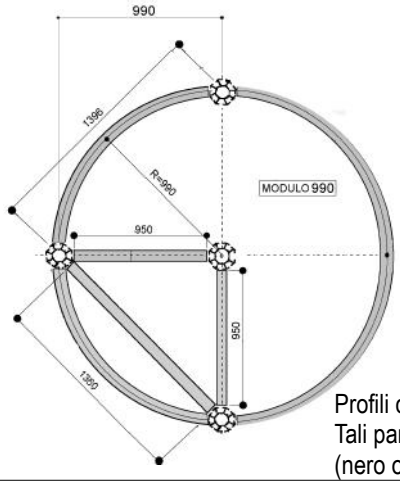


Cod. Art. Item no.	Descrizione
S-GT40	Giunto in alluminio brevettato per collegamenti a 90°. Art.1001 1002.
S-GT60	Giunto in alluminio brevettato per collegamenti a 90°. Utilizzabile per Art.1000 1002 1003 1004 1008.

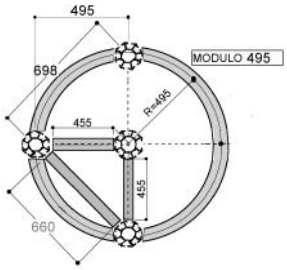
Giunti in alluminio brevettati ad alto grado di serraggio, con grani M10 disponibili anche per collegamenti a 30° 60° 45° o secondo Vs. Specifiche

Traverse curvate





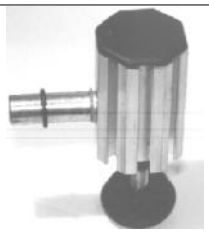
Curve per moduli da 1Mt o da ½ Mt (da effettuare su Art.1000 1001)



Profili curvati e traverse per la realizzazione di moduli da 1mt o ½ mt. Tali particolari sono fornibili grezzi, anodizzati (nero o bianco) o verniciati.

-RIPRODUZIONE VIETATA-
AGGIORNAMENTO CONTINUO
- ED. DEL 02-2017

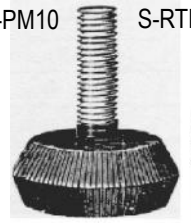
Perno reggi ripiano



Perno reggi ripiano in metallo zincato con fissaggio rapido al profilo guarnizione di protezione dello stesso e guarnizione in gomma. Da utilizzare con Art. 1000 1001 1002 1006 1008 1013 Codice articolo: S-NOTT

Piede e rotella

S-PM10 S-RTM10

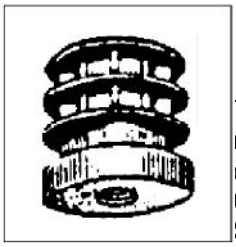




Piede e rotella in plastica nera per tappo M10.

Codice Art.: S-PM10 S-RTM10





Tappi filettati in plastica

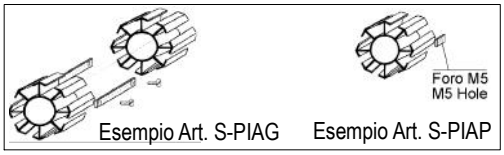
Tappo in plastica nera filettato M10 per il montaggio di rotelle piedi etc..Da utilizzare con Art. 1002 1008 1013 PM10 RTM10 Codice articolo: S-TPM10 per art.1002 1008 S-TPM10-1 per art.1013

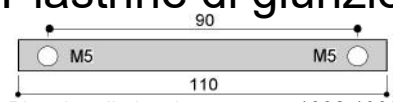
Supporto reggi cavi



Reggi cavo in materiale plastico . Fissare al profilo utilizzando S-PIAP F-0018 etc. Cod.Art.F-0018

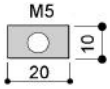
Piastrine di giunzione in metallo zincato





PIAG

PIAP



Piastrine di giunzione per art. 1002 1008 1013 Codice articolo: S-PIAG
Piastrine di fissaggio accessori con filetto M5 Codice articolo: S-PIAG

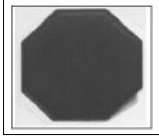
Porta Vetri



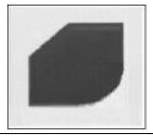
Morsetto con cuscinetti in gomma per pannelli o vetri spessore 2-10mm Cod. Art.: F-0014



Giunzione 90° per porta pannello F-0014 Cod. Art.: F-0015



S-TPON S-TPOB
Per art. 1002



S-TPAN S-TPAB
Per art. 1008

Tappi di finitura n plastica di colore nero o bianco.
Codice art. S-TPON (nero) S-TPOB (bianco)
S-TPAN (nero) S-TPAB (bianco)
S-TPEN (nero) S-TPEB (bianco)

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COD.	TIPO ARTICOLO	PAG	COD.	TIPO ARTICOLO	PAG	COD.	TIPO ARTICOLO	PAG
100	DISSIPATORE	62	315	PROFILI FOTOVOLTAICO	103	399	PROFILI COMPONIBILI	70
101	DISSIPATORE	62	316	PROFILI FOTOVOLTAICO	103	400	DISSIPATORE	4
103	DISSIPATORE	62	317	PROFILI FOTOVOLTAICO	103	401	DISSIPATORE	4
104	DISSIPATORE	62	318	PROFILI FOTOVOLTAICO	97	402	DISSIPATORE	4
105	DISSIPATORE	62	320	PROFILI FOTOVOLTAICO	98	403	DISSIPATORE	4
106	DISSIPATORE	62	321	PROFILI FOTOVOLTAICO	96	404	DISSIPATORE	4
108	DISSIPATORE	62	322	PROFILI FOTOVOLTAICO	96	405	DISSIPATORE	4
109	DISSIPATORE	62	323	PROFILI FOTOVOLTAICO	96	406	DISSIPATORE	4
110	DISSIPATORE	62	324	PROFILI FOTOVOLTAICO	96	408	DISSIPATORE	5
111	DISSIPATORE	62	325	PROFILI FOTOVOLTAICO	96	409	DISSIPATORE	5
112	DISSIPATORE	62	326	PROFILI FOTOVOLTAICO	97	410	DISSIPATORE	5
113	DISSIPATORE	62	328	PROFILI COMPONIBILI	65	411	DISSIPATORE	5
117	DISSIPATORE	62	329	PROFILI FOTOVOLTAICO	97	412	DISSIPATORE	5
121	DISSIPATORE	62	330	PROFILI COMPONIBILI	67	413	DISSIPATORE	4
122	DISSIPATORE	62	331	PROFILI FOTOVOLTAICO	99	414	DISSIPATORE	53
123	DISSIPATORE	62	332	PROFILI FOTOVOLTAICO	93	415	DISSIPATORE	5
124	DISSIPATORE	62	333	PROFILI FOTOVOLTAICO	70-93	416	DISSIPATORE	5
130	DISSIPATORE	62	335	PROFILI FOTOVOLTAICO	70-93	419	DISSIPATORE	4
134	DISSIPATORE	62	336	PROFILI FOTOVOLTAICO	101	420	DISSIPATORE	53
135	DISSIPATORE	62	337	PROFILI FOTOVOLTAICO	91	421	DISSPATORE	5
144	DISSIPATORE	62	338	PROFILI FOTOVOLTAICO	92	423	DISSIPATORE	4
146	DISSIPATORE	62	339	PROFILI FOTOVOLTAICO	92	424	DISSIPATORE	53
147	DISSIPATORE	62	340	PROFILI FOTOVOLTAICO	92	427	DISSIPATORE	50
149	DISSIPATORE	62	345	PROFILI COMPONIBILI	69	428	DISSIPATORE	57
160	DISSIPATORE	61	346	PROFILI FOTOVOLTAICO	103	429	DISSIPATORE	11
161	DISSIPATORE	61	347	PROFILI FOTOVOLTAICO	103	430	DISSIPATORE	12
162	DISSIPATORE	61	348	PROFILI FOTOVOLTAICO	103	432	DISSIPATORE	11
163	DISSIPATORE	61	349	PROFILI FOTOVOLTAICO	96	433	DISSIPATORE	14
164	DISSIPATORE	61	350	PROFILI COMPONIBILI	65	434	DISSIPATORE	21
165	DISSIPATORE	61	351	PROFILI FOTOVOLTAICO	97	438	DISSIPATORE	9
166	DISSIPATORE	61	352	PROFILI FOTOVOLTAICO	97	439	DISSIPATORE	10
167	DISSIPATORE	61	355	PROFILI FOTOVOLTAICO	98	440	DISSIPATORE	11
168	DISSIPATORE	61	356	PROFILI FOTOVOLTAICO	98	441	DISSIPATORE	7
169	DISSIPATORE	61	357	PROFILI COMPONIBILI	66	442	DISSIPATORE	5
170	DISSIPATORE	61	358	PROFILI COMPONIBILI	66	443	DISSIPATORE	10
171	DISSIPATORE	61	359	PROFILI FOTOVOLTAICO	70-93	444	DISSIPATORE	9
180	DISSIPATORE	61	360	PROFILI COMPONIBILI	69	445	DISSIPATORE	19
188	DISSIPATORE	61	361	PROFILI COMPONIBILI	69	446	DISSIPATORE	5
189	DISSIPATORE	61	362	PROFILI COMPONIBILI	69	447	DISSIPATORE	4
190	DISSIPATORE	61	363	PROFILI COMPONIBILI	69	449	DISSIPATORE	5
195	DISSIPATORE	61	364	PROFILI COMPONIBILI	69	450	DISSIPATORE	28
238	DISSIPATORE	63	365	PROFILI COMPONIBILI	69	451	DISSIPATORE	29
239	DISSIPATORE	63	366	PROFILI COMPONIBILI	69	452	DISSIPATORE	30
240	DISSIPATORE	63	367	PROFILI COMPONIBILI	69	453	DISSIPATORE	28
241	DISSIPATORE	63	368	PROFILI FOTOVOLTAICO	99	454	DISSIPATORE	30
243	DISSIPATORE	63	369	PROFILI FOTOVOLTAICO	99	455	DISSIPATORE	33
244	DISSIPATORE	63	370	PROFILI FOTOVOLTAICO	99	456	DISSIPATORE	40
246	DISSIPATORE	63	371	PROFILI COMPONIBILI	74	457	DISSIPATORE	43
247	DISSIPATORE	63	372	PROFILI COMPONIBILI	75	458	DISSIPATORE	28
248	DISSIPATORE	63	373	PROFILI COMPONIBILI	76	459	DISSIPATORE	29
249	DISSIPATORE	63	374	PROFILI COMPONIBILI	77	460	DISSIPATORE	34
250	DISSIPATORE	63	375	PROFILI COMPONIBILI	78	461	DISSIPATORE	46
251	DISSIPATORE	61	376	PROFILI COMPONIBILI	74	462	DISSIPATORE	31
252	DISSIPATORE	61	377	PROFILI COMPONIBILI	75	463	DISSIPATORE	30
254	DISSIPATORE	61	378	PROFILI FOTOVOLTAICO	97	464	DISSIPATORE	31
271	DISSIPATORE	63	379	PROFILI FOTOVOLTAICO	98	465	DISSIPATORE	34
272	DISSIPATORE	63	380	PROFILI FOTOVOLTAICO	92	466	DISSIPATORE	41
300	PROFILI SPECIALI	130	381	PROFILI FOTOVOLTAICO	92	467	DISSIPATORE	44
301	PROFILI SPECIALI	130	382	PROFILI FOTOVOLTAICO	98	468	DISSIPATORE	49
302	PROFILI SPECIALI	130	383	PROFILI FOTOVOLTAICO	97	469	DISSIPATORE	50
303	PROFILI SPECIALI	130	384	PROFILI FOTOVOLTAICO	97	470	DISSIPATORE	44
304	PROFILI COMPONIBILI	66	385	PROFILI FOTOVOLTAICO	99	471	DISSIPATORE	42
305	PROFILI COMPONIBILI	70	386	PROFILI FOTOVOLTAICO	92	472	DISSIPATORE	45
306	PROFILI COMPONIBILI	65	387	PROFILI FOTOVOLTAICO	92	473	DISSIPATORE	46
307	PROFILI COMPONIBILI	65	388	PROFILI FOTOVOLTAICO	101	474	DISSIPATORE	45
309	PROFILI FOTOVOLTAICO	103	389	PROFILI FOTOVOLTAICO	103	475	DISSIPATORE	33
310	PROFILI SPECIALI	74	390	PROFILI FOTOVOLTAICO	98	476	DISSIPATORE	32
311	PROFILI SPECIALI	74	391	PROFILI FOTOVOLTAICO	95	477	DISSIPATORE	29
313	PROFILI FOTOVOLTAICO	94	392	PROFILI FOTOVOLTAICO	95	478	DISSIPATORE	47
314	PROFILI FOTOVOLTAICO	103	398	PROFILI COMPONIBILI	70	479	DISSIPATORE	40

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480	DISSIPATORE	35	703	PROFILI FOTOVOLTAICO	94	779	PROFILI COMPONIBILI	68
481	DISSIPATORE	38	705	PROFILI FOTOVOLTAICO	101	780	PROFILI COMPONIBILI	68
482	DISSIPATORE	39	706	PROFILI FOTOVOLTAICO	103	781	PROFILI FOTOVOLTAICO	103
483	DISSIPATORE	37	707	PROFILI FOTOVOLTAICO	103	782	PROFILI FOTOVOLTAICO	103
484	DISSIPATORE	36	708	PROFILI COMPONIBILI	68	783	PROFILI FOTOVOLTAICO	103
485	DISSIPATORE	42	709	PROFILI COMPONIBILI	68	784	PROFILI COMPONIBILI	65
486	DISSIPATORE	32	710	PROFILI COMPONIBILI	68	785	PROFILI COMPONIBILI	65
487	DISSIPATORE	36	711	PROFILI COMPONIBILI	68	786	PROFILI COMPONIBILI	68
489	DISSIPATORE	37	713	PROFILI FOTOVOLTAICO	101	787	PROFILI FOTOVOLTAICO	70-93
490	DISSIPATORE	48	715	PROFILI COMPONIBILI	73	788	PROFILI FOTOVOLTAICO	94
491	DISSIPATORE	41	716	PROFILI COMPONIBILI	73	789	PROFILI COMPONIBILI	65
492	DISSIPATORE	38	717	PROFILI COMPONIBILI	73	792	PROFILI FOTOVOLTAICO	98
493	DISSIPATORE	39	718	PROFILI COMPONIBILI	73	793	PROFILI FOTOVOLTAICO	101
494	DISSIPATORE	43	719	PROFILI COMPONIBILI	73	794	PROFILI FOTOVOLTAICO	103
495	DISSIPATORE	47	720	PROFILI COMPONIBILI	73	794/1	PROFILI FOTOVOLTAICO	103
496	DISSIPATORE	48	721	PROFILI COMPONIBILI	73	796	PROFILI COMPONIBILI	70-93
497	DISSIPATORE	49	722	PROFILI COMPONIBILI	73	797	PROFILI FOTOVOLTAICO	70-93
500	DISSIPATORE	6	723	PROFILI COMPONIBILI	73	798	PROFILI COMPONIBILI	69
503	DISSIPATORE	7	724	PROFILI COMPONIBILI	73	799	PROFILI FOTOVOLTAICO	97
505	DISSIPATORE	8	725	PROFILI COMPONIBILI	73	801	DISSIPATORE	4
513	DISSIPATORE	10	726	PROFILI COMPONIBILI	67	802	DISSIPATORE	4
525	DISSIPATORE	13	727	PROFILI COMPONIBILI	67	803	DISSIPATORE	12
526	DISSIPATORE	6 -57	729	PROFILI COMPONIBILI	67	804	DISSIPATORE	15
527	DISSIPATORE	57	730	PROFILI COMPONIBILI	66	805	DISSIPATORE	12
528	DISSIPATORE	57	731	PROFILI COMPONIBILI	66	806	DISSIPATORE	4
529	DISSIPATORE	9	732	PROFILI COMPONIBILI	66	807	DISSIPATORE	4
530	DISSIPATORE	12	733	PROFILI COMPONIBILI	66	808	DISSIPATORE	5
531	DISSIPATORE	7	734	PROFILI COMPONIBILI	66	809	DISSIPATORE	6
532	DISSIPATORE	10	735	PROFILI COMPONIBILI	65	810	DISSIPATORE	6
533	DISSIPATORE	57	736	PROFILI COMPONIBILI	65	811	DISSIPATORE	5
534	DISSIPATORE	57	737	PROFILI COMPONIBILI	65	812	DISSIPATORE	6
537	DISSIPATORE	7	738	PROFILI FOTOVOLTAICO	91	813	DISSIPATORE	8
545	DISSIPATORE	7	739	PROFILI COMPONIBILI	66	814	DISSIPATORE	12
600	DISSIPATORE	52	740	PROFILI COMPONIBILI	66	815	DISSIPATORE	7
601	DISSIPATORE	52	741	PROFILI COMPONIBILI	67	816	DISSIPATORE	8
602	DISSIPATORE	52	742	PROFILI COMPONIBILI	67	817	DISSIPATORE	8
603	DISSIPATORE	51	743	PROFILI COMPONIBILI	67	818	DISSIPATORE	9
604	DISSIPATORE	52	745	PROFILI COMPONIBILI	66	819	DISSIPATORE	9
605	DISSIPATORE	52	746	PROFILI COMPONIBILI	65	820	DISSIPATORE	9
608	DISSIPATORE	51	747	PROFILI COMPONIBILI	66	821	DISSIPATORE	24
610	DISSIPATORE	51	748	PROFILI COMPONIBILI	68	822	DISSIPATORE	15
611	DISSIPATORE	51	749	PROFILI COMPONIBILI	68	823	DISSIPATORE	10
613	DISSIPATORE	51	750	PROFILI COMPONIBILI	66	824	DISSIPATORE	15
617	DISSIPATORE	7	751	PROFILI COMPONIBILI	68	825	DISSIPATORE	10
618	DISSIPATORE	7	752	PROFILI COMPONIBILI	68-93	826	DISSIPATORE	14
619	DISSIPATORE	51	753	PROFILI COMPONIBILI	67	827	DISSIPATORE	11
620	DISSIPATORE	50	754	PROFILI COMPONIBILI	66	828	DISSIPATORE	11
621	DISSIPATORE	51	755	PROFILI COMPONIBILI	65	829	DISSIPATORE	12
622	DISSIPATORE	20	756	PROFILI COMPONIBILI	65	830	DISSIPATORE	12
624	DISSIPARORE	15	757	PROFILI COMPONIBILI	65	831	DISSIPATORE	8
626	DISSIPATORE	51	758	PROFILI FOTOVOLTAICO	101	832	DISSIPATORE	8
629	DISSIPATORE	10	759	PROFILI COMPONIBILI	66	833	DISSIPATORE	6
633	DISSIPATORE	50	760	PROFILI COMPONIBILI	65	834	DISSIPATORE	6
634	DISSIPATORE	17	761	PROFILI COMPONIBILI	72	835	DISSIPATORE	16
637	DISSIPATORE	52	762	PROFILI COMPONIBILI	72	836	DISSIPATORE	22
638	DISSIPATORE	52	763	PROFILI COMPONIBILI	72	837	DISSIPATORE	6
639	DISSIPATORE	52	764	PROFILI COMPONIBILI	72	838	DISSIPATORE	13
640	DISSIPATORE	53	765	PROFILI COMPONIBILI	72	839	DISSIPATORE	6
641	DISSIPATORE	53	766	PROFILI COMPONIBILI	72	841	DISSIPATORE	4
642	DISSIPATORE	52	767	PROFILI COMPONIBILI	69	842	DISSIPATORE	9
645	DISSIPATORE	54	768	PROFILI COMPONIBILI	72	843	DISSIPATORE	8
646	DISSIPATORE	55	769	PROFILI COMPONIBILI	65	844	DISSIPATORE	12
647	DISSIPATORE	9	770	PROFILI COMPONIBILI	65	845	DISSIPATORE	9
648	DISSIPATORE	51	771	PROFILI COMPONIBILI	65	846	DISSIPATORE	14
649	DISSIPATORE	6	772	PROFILI FOTOVOLTAICO	72	847	DISSIPATORE	9
650	DISSIPATORE	6	773	PROFILI FOTOVOLTAICO	72	848	DISSIPATORE	12
651	DISSIPATORE	4	774	PROFILI COMPONIBILI	72	849	DISSIPATORE	10
652	DISSIPATORE	21	775	PROFILI COMPONIBILI	68	850	DISSIPATORE	13
653	DISSIPATORE	10	776	PROFILI COMPONIBILI	66	851	DISSIPATORE	10
654	DISSIPATORE	53	777	PROFILI COMPONIBILI	66	852	DISSIPATORE	15
700	PROFILI FOTOVOLTAICO	92	778	PROFILI COMPONIBILI	68	853	DISSIPATORE	16

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856	DISSIPATORE	8	938	DISSIPATORE	8	1203	PROFILI SPECIALI	124
857	DISSIPATORE	8	939	DISSIPATORE	8	1204	PROFILI SPECIALI	124
858	DISSIPATORE	9	940	DISSIPATORE	14	1205	PROFILI SPECIALI	124
863	DISSIPATORE	8	944	DISSIPATORE	8	1206	PROFILI SPECIALI	124
865	DISSIPATORE	22	945	DISSIPATORE	7	1207	PROFILI SPECIALI	124
867	DISSIPATORE	9	946	DISSIPATORE	22	1208	PROFILI SPECIALI	124
869	DISSIPATORE	9	947	DISSIPATORE	18	1209	PROFILI SPECIALI	124
871	DISSIPATORE	24	948	DISSIPATORE	18	1210	PROFILI SPECIALI	124
872	DISSIPATORE	18	950	DISSIPATORE	19	1211	PROFILI SPECIALI	124
873	DISSIPATORE	20	951	DISSIPATORE	8	1212	PROFILI SPECIALI	124
874	DISSIPATORE	21	952	DISSIPATORE	21	1213	PROFILI SPECIALI	124
875	DISSIPATORE	20	953	PROFILI SPECIALI	109	1214	PROFILI SPECIALI	124
876	DISSIPATORE	23	956	DISSIPATORE	16-55	1300	PROFILI SPECIALI	106
879	DISSIPATORE	17	958	DISSIPATORE	20	1302	PROFILI SPECIALI	106
880	DISSIPATORE	17	959	DISSIPATORE	12	1303	PROFILI SPECIALI	106
881	DISSIPATORE	16	960	DISSIPATORE	18	1306	PROFILI SPECIALI	106
882	DISSIPATORE	7	961	DISSIPATORE	28	1308	PROFILI SPECIALI	106
883	DISSIPATORE	6	962	DISSIPATORE	23	1309	PROFILI SPECIALI	106
884	DISSIPATORE	6	963	DISSIPATORE	7	1312	PROFILI SPECIALI	106
885	DISSIPATORE	13	965	DISSIPATORE	4	1313	PROFILI SPECIALI	106
886	DISSIPATORE	10	967	DISSIPATORE	13	1315	PROFILI SPECIALI	106
887	DISSIPATORE	13	968	DISSIPATORE	13	1321	PROFILI SPECIALI	106
888	DISSIPATORE	6	969	DISSIPATORE	53	1322	PROFILI SPECIALI	106
889	DISSIPATORE	11	970	DISSIPATORE	10	1323	PROFILI SPECIALI	106
890	DISSIPATORE	9	971	DISSIPATORE	11	1324	PROFILI SPECIALI	106
891	DISSIPATORE	14	972	DISSIPATORE	4	1325	PROFILI SPECIALI	106
892	DISSIPATORE	8	973	DISSIPATORE	19	1326	PROFILI SPECIALI	106
893	DISSIPATORE	6	974	DISSIPATORE	16	1328	PROFILI SPECIALI	106
894	DISSIPATORE	19	975	DISSIPATORE	4	1329	PROFILI SPECIALI	106
895	DISSIPATORE	11	976	DISSIPATORE	19	1330	PROFILI SPECIALI	106
896	DISSIPATORE	15	977	DISSIPATORE	60	1333	PROFILI SPECIALI	106
897	DISSIPATORE	20	978	DISSIPATORE	10	1338	PROFILI SPECIALI	106
898	DISSIPATORE	14	979	DISSIPATORE	23	1400	PROFILI RACLE	121
899	DISSIPATORE	21	980	DISSIPATORE	25	1403	PROFILI RACLE	121
900	DISSIPATORE	11	981	DISSIPATORE	25	1404	PROFILI RACLE	121
901	DISSIPATORE	15	982	DISSIPATORE	26	1405	PROFILI RACLE	121
902	DISSIPATORE	21	983/N	DISSIPATORE	11	1407	PROFILI RACLE	121
903	DISSIPATORE	11	984	DISSIPATORE	17	1408	PROFILI RACLE	121
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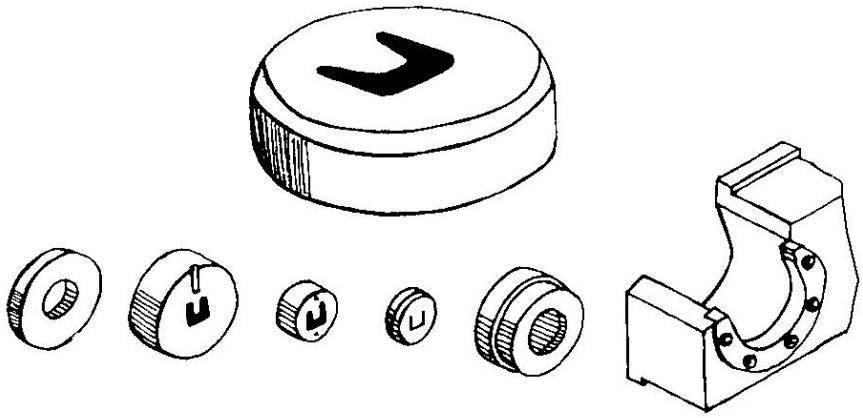
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PNLG40	PROFILI PNEUMATICI	89	PNT6065	PROFILI PNEUMATICI	86
PNLG50	PROFILI PNEUMATICI	89	PNT6367	PROFILI PNEUMATICI	86
PNLG63	PROFILI PNEUMATICI	89	PNT6368	PROFILI PNEUMATICI	86
PNLG80	PROFILI PNEUMATICI	89	PNT6570	PROFILI PNEUMATICI	86
PNM80100	PROFILI PNEUMATICI	79	PNT7075	PROFILI PNEUMATICI	86
PNM80125	PROFILI PNEUMATICI	79	PNT7580	PROFILI PNEUMATICI	86
PNM8020	PROFILI PNEUMATICI	79	PNT8085	PROFILI PNEUMATICI	86
PNM8025	PROFILI PNEUMATICI	79	PNT8086	PROFILI PNEUMATICI	86
PNM8032	PROFILI PNEUMATICI	79	PNT8590	PROFILI PNEUMATICI	86
PNM8040	PROFILI PNEUMATICI	79	PNT9095	PROFILI PNEUMATICI	86
PNM8050	PROFILI PNEUMATICI	79	PNT9097	PROFILI PNEUMATICI	86
PNM8063	PROFILI PNEUMATICI	79	PNT95100	PROFILI PNEUMATICI	86
PNM8080	PROFILI PNEUMATICI	79	PR30X3,6X1,8	TENDE PER INTERNI	129
PNM89100	PROFILI PNEUMATICI	82	PR40X3X1,5	TENDE PER INTERNI	129
PNM89125	PROFILI PNEUMATICI	82	PR40X3,6X1,8	TENDE PER INTERNI	129
PNM89160	PROFILI PNEUMATICI	83	TR200X20/S	PROFILI SPECIALI	112
PNM89200	PROFILI PNEUMATICI	83	TR200X25/S	PROFILI SPECIALI	112
PNM8932	PROFILI PNEUMATICI	81	TR200X50/S	PROFILI SPECIALI	112
PNM8940	PROFILI PNEUMATICI	81	TR200X70/S	PROFILI SPECIALI	112
PNM8950	PROFILI PNEUMATICI	81	TR270X40/S	PROFILI SPECIALI	112
PNM8963	PROFILI PNEUMATICI	81	TR300X50/S	PROFILI SPECIALI	113
PNM8980	PROFILI PNEUMATICI	81	TR300X80/S	PROFILI SPECIALI	113
PNM90100	PROFILI PNEUMATICI	80	TR330X35/S	PROFILI SPECIALI	113
PNM9032	PROFILI PNEUMATICI	80			
PNM9040	PROFILI PNEUMATICI	80			
PNM9050	PROFILI PNEUMATICI	80			
PNM9063	PROFILI PNEUMATICI	80			
PNM9080	PROFILI PNEUMATICI	80			
PNP94100	PROFILI PNEUMATICI	85			
PNP9416	PROFILI PNEUMATICI	85			
PNP9420	PROFILI PNEUMATICI	85			
PNP9425	PROFILI PNEUMATICI	85			
PNP9432	PROFILI PNEUMATICI	85			
PNP9440	PROFILI PNEUMATICI	85			
PNP9450	PROFILI PNEUMATICI	85			
PNP9463	PROFILI PNEUMATICI	85			
PNP9480	PROFILI PNEUMATICI	85			
PNR99100	PROFILI PNEUMATICI	84			
PNR99125	PROFILI PNEUMATICI	84			
PNR9932	PROFILI PNEUMATICI	84			
PNR9940	PROFILI PNEUMATICI	84			
PNR9950	PROFILI PNEUMATICI	84			
PNR9963	PROFILI PNEUMATICI	84			
PNR9980	PROFILI PNEUMATICI	84			
PNT100106	PROFILI PNEUMATICI	86			
PNT100107	PROFILI PNEUMATICI	86			
PNT105110	PROFILI PNEUMATICI	86			
PNT1216	PROFILI PNEUMATICI	86			
PNT125131	PROFILI PNEUMATICI	86			
PNT125132	PROFILI PNEUMATICI	86			
PNT150160	PROFILI PNEUMATICI	86			
PNT160167	PROFILI PNEUMATICI	86			
PNT160170	PROFILI PNEUMATICI	86			
PNT1620	PROFILI PNEUMATICI	86			

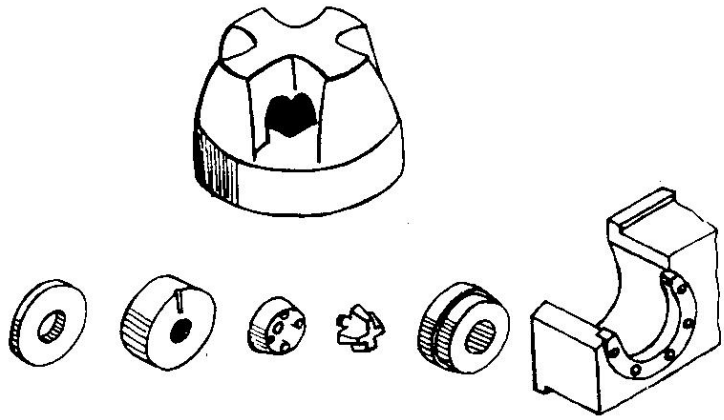
Tipo di matrici di estrusione

Extrusion tools

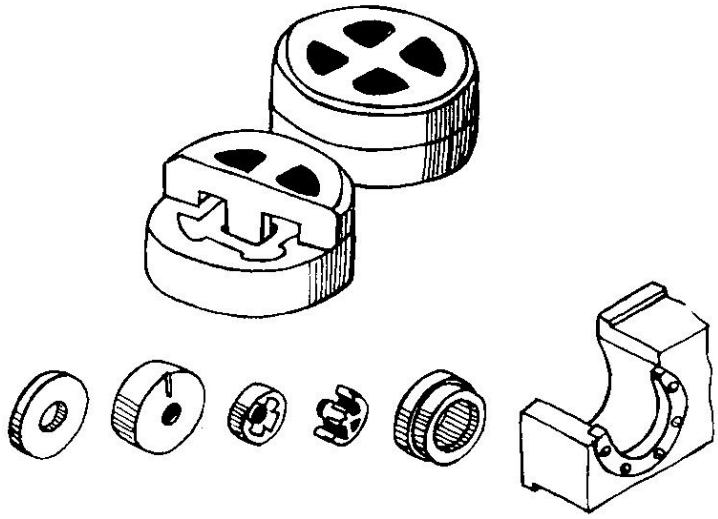
A) matrice piana per profilato aperto



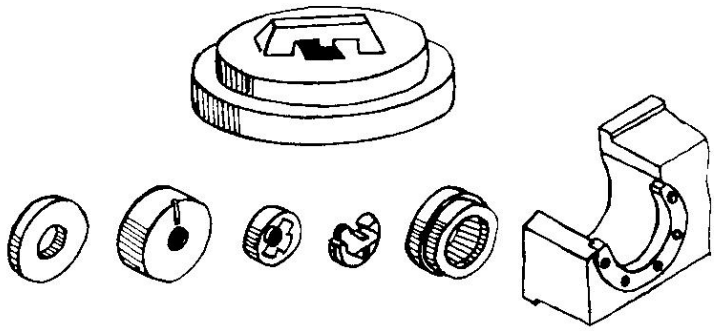
B) matrice Spyder per profilato cavo



C) matrice Porthole per profilato cavo



D) matrice a Ponte simile a Porthole per profilato cavo

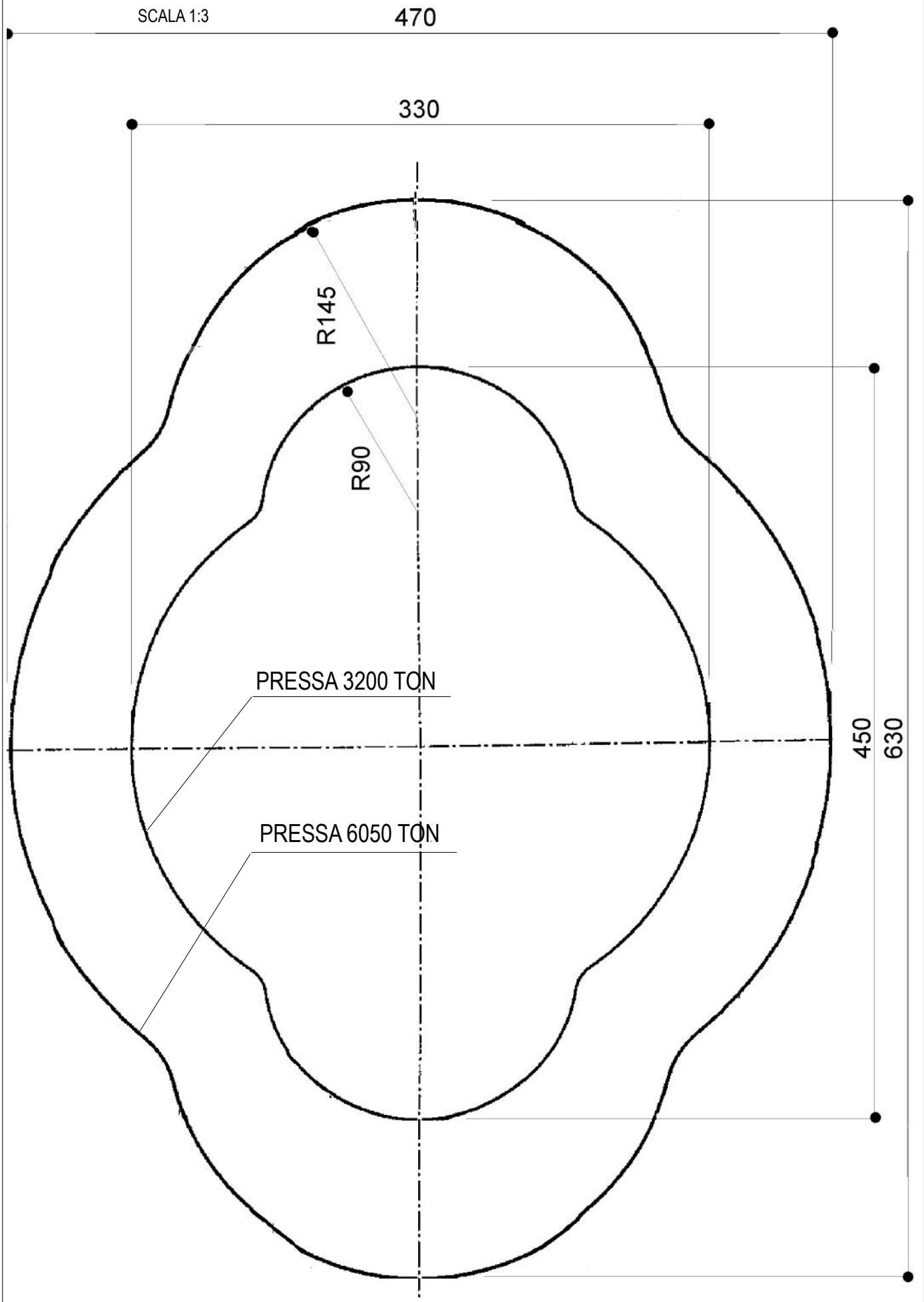


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- DIMENSIONI MASSIME ESTRUDIBILI -

SCALA 1:3

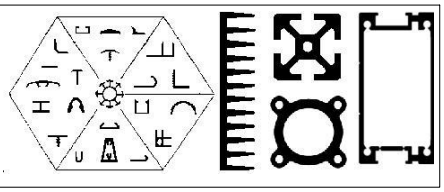


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Principali leghe da estrusione

Extrusion aluminium alloy proprierties



LEGA DI ALLUMINIO DA ESTRUSIONE EN AW-6060

La lega EN AW 6060 è lega da estrusione più diffusa sul mercato europeo, per le sue doti di alta velocità di deformazione a caldo.
Essa consente la realizzazione di profilati con sezione anche complessa, comprendente cavità e scanalature, per avvicinare quanto più possibile il disegno dell'estruso a quello del manufatto finito, e ridurre al minimo le lavorazioni intermedie.
Essa inoltre presenta ottima resistenza alla corrosione ambientale, anche in atmosfera industriale e marina.

Caratteristiche fisiche

Massa volumica	2,70	Gr/cm3
Punto di fusione inferiore	605	C
Calore specifico tra 0° e 100°C	890	Joule/Kg °Kelvin
Modulo di elasticità lineare E	69000	Newton/mm2
Modulo di elasticità tangenziale G	26000	Newton/mm2

Conducibilità termica a 20°C	Nello stato 0: 2,09 W/cm °Kelvin Nello stato T6: 1,75 W/cm °Kelvin
Coeff. Di dilatazione termica lineare	Tra 20° e 100°C: 23,0 -10-6 1/°Kelvin Tra 20° e 200°C: 24,0 -10-6 1/°Kelvin Tra 20° e 300°C: 25,0 -10-6 1/°Kelvin
Resistività elettrica a 20°C	Nello stato 0: 3,14 microOhm *cm Nello stato T6: 3,25 microOhm *cm

Tipo profilo	(1) stato fisico di fornitura	Diametro D o spess. S o spess. Di parete	[mm] per tondi, [mm] per barre, e per profili	Carico Trazione min	Di rottura a Rm [Mpa] max	Carico di Trazione min	Rottura a Rm [Mpa max	Allungamento A % min	 A50 mm% max
tondi e barre piane	T4 (*)	D ≤150	S ≤150	120	-	60	-	16	14
	T5	D ≤150	S ≤150	160	-	120	-	8	6
	T6 (*)	D ≤150	S ≤150	190	-	150	-	8	6
	T64 (*)	D ≤50	S ≤50	180	-	120	-	12	10
	T66 (*)	D ≤150	S ≤150	215	-	160	-	8	6
tubi	T4(*)	e ≤15		120	-	60	-	16	14
	T5	e ≤15		160	-	120	-	8	6
	T6(*)	e ≤15		190	-	150	-	8	6
	T64(*)	e ≤15		180	-	120	-	12	10
	T66(*)	e ≤15		215	-	160	-	8	6
Profili aperti e cavi	T4 (*)	e ≤25		120	-	60	-	16	14
	T5	e ≤5		160	-	120	-	8	6
		5 < e ≤ 25		140	-	100	-	8	6
	T6 (*)	e ≤3		190	-	150	-	8	6
		3 < e ≤ 25		170	-	140	-	8	6
	T64 (*)	e ≤15		180	-	120	-	12	10
	T66 (*)	e ≤3		215	-	160	-	8	6
		3 < e ≤ 25		195	-	150	-	8	6

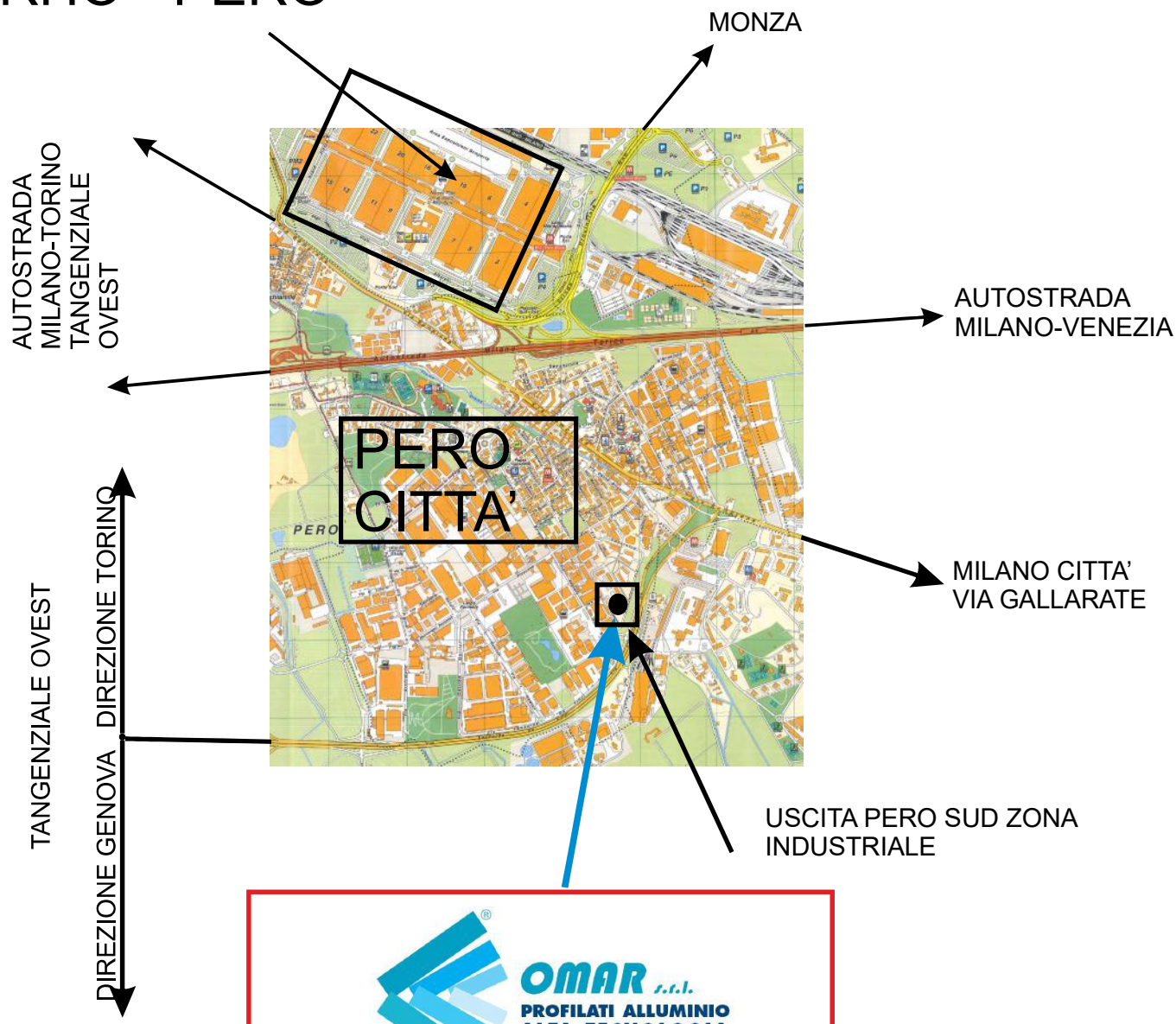
LEGA	Stato fisico	Deformabilità a freddo	plastica a caldo	Lavorabilità su macchina utensile	Saldabilità	Lucidabilità	Ossidazione protettiva	anodica decorativa	Resistenza urbana	alla industriale	corrosione marina
EN AW-3103	F,H 112	2	1	5	3	4	3	3	1	1	2
	O,H 111	2	1	5	3	4	3	3	1	1	2
EN AW-6060	O	2	1	5	2	4	1	2	1	2	2
	T1,T4	3	2	4	2	3	1	1	1	2	2
	T5,T6	4	X	3	2	2	1	1	1	2	2
EN AW-6063	O,H 111	2	1	5	2	4	1	2	2	2	3
	T4	3	2	4	2	3	1	1	2	2	3
	T5,T6	4	X	3	2	2	1	1	2	2	3
EN AW-6005A	O	2	1	4	2	3	2	4	2	3	3
	T4	3	2	3	2	2	2	3	2	3	3
	T5,T6	4	X	2	2	1	2	3	2	3	3
EN AW-6082	O,H 111	2	1	4	2	3	2	3	3	3	3
	T4	3	2	3	2	2	2	2	3	3	3
	T5,T6	4	X	2	2	1	2	2	3	3	3

INDICE DI VALUTAZIONE: 1=OTTIMO 2=BUONO 3=SUFFICIENTE 4=MEDIOCRE 5=SCARSO X=NON APPLICABILE AGLI STATI T5 E T6

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