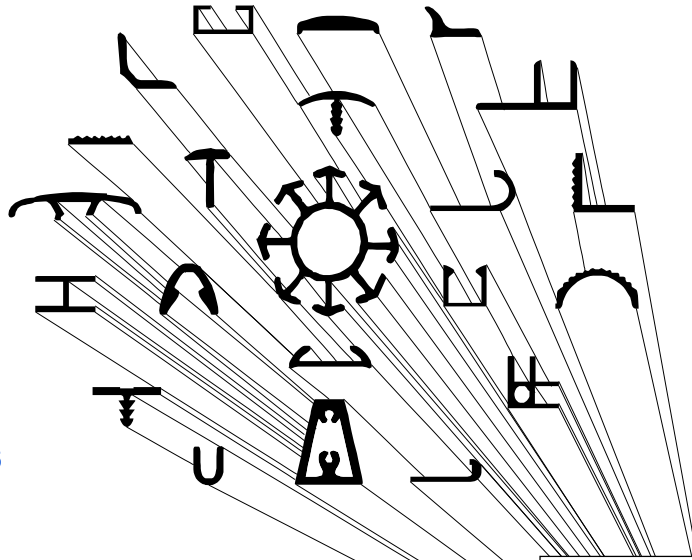


- ° Custom and standard shapes aluminium profiles
- ° Aluminum heatsink cut to length or Raw Bar
- ° high-dissipation aluminium profiles heat sinks
- ° LED aluminium extrusion profiles heat sinks
- ° CNC Machining Parts
- ° Aluminum Electronics Enclosures Instrument panel enclosures
- ° Modular structural aluminium profiles



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PROFILATI ALLUMINIO
ALTA TECNOLOGIA

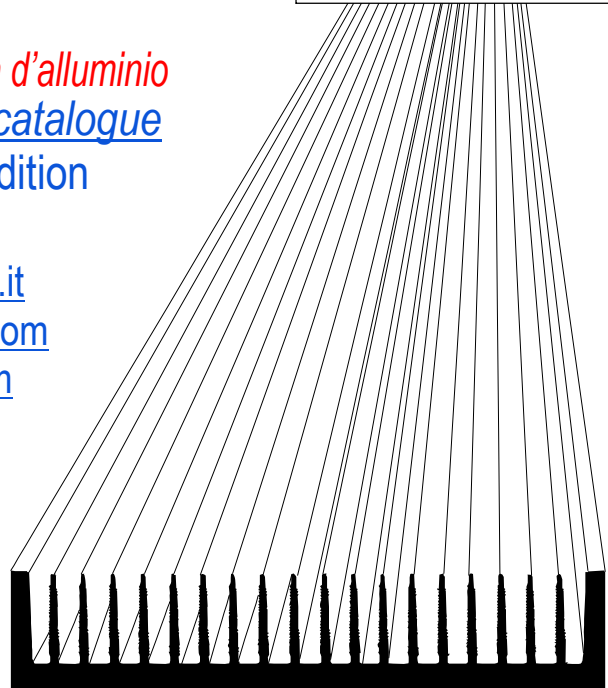
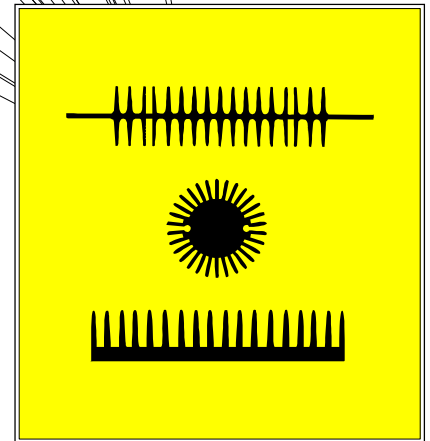
Le "molte forme" della billetta d'alluminio
Aluminium heatsink e catalogue

November 2023 Edition

Company website:

- www.omar-alluminio.it
- www.omar-alluminio.com
- www.dissipatori.com

- ° Profiles for pneumatics
- ° Stand profiles
- ° Profiles for skirting boards skirting wire covers
- ° Products derived from profiles of aluminium
- ° Machining aluminium profiles



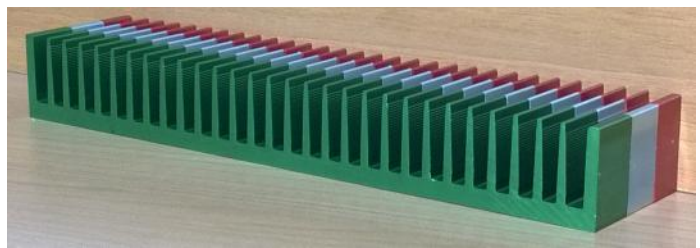
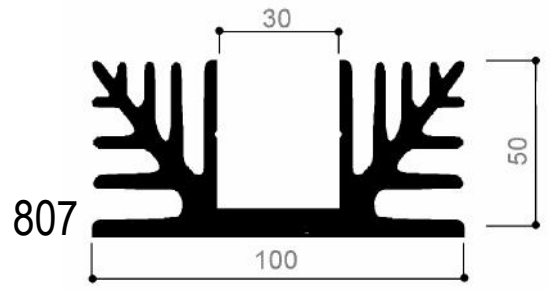
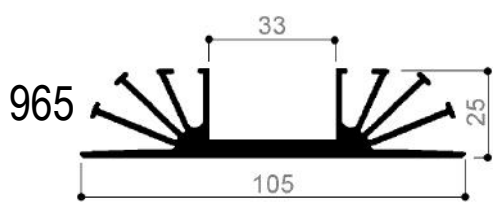
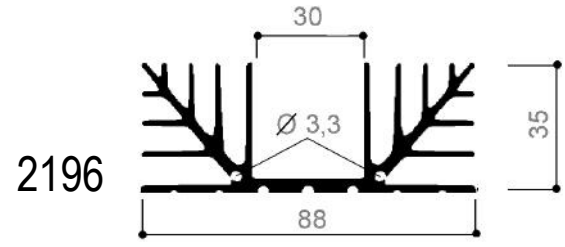
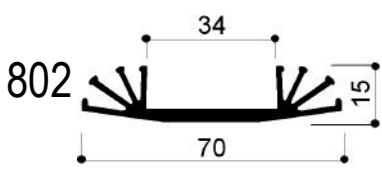
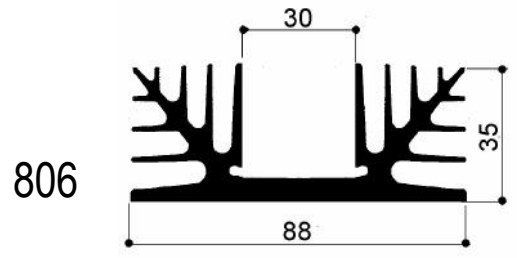
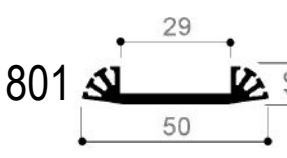
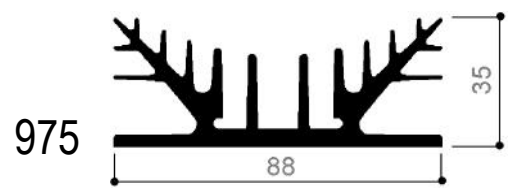
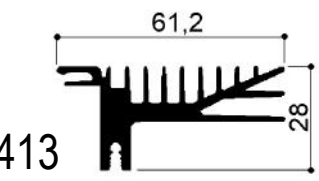
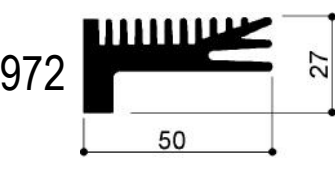
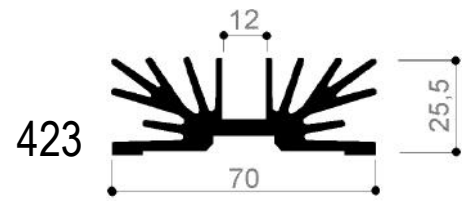
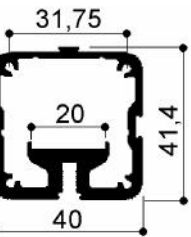
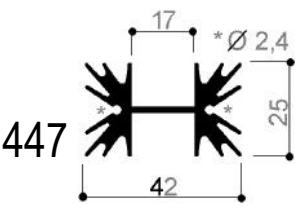
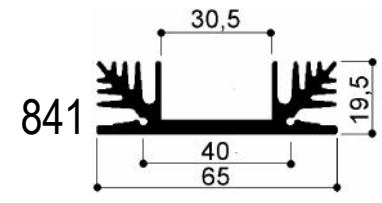
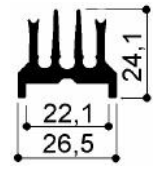
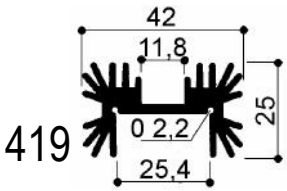
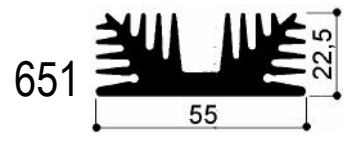
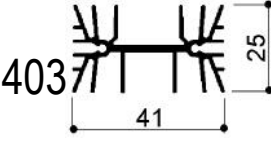
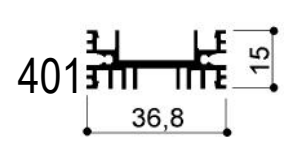
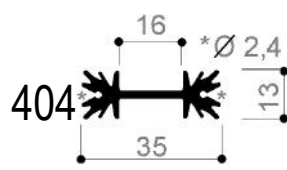
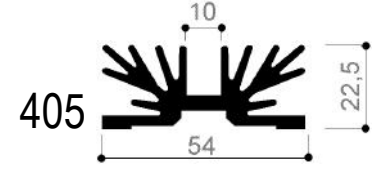
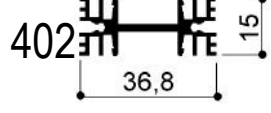
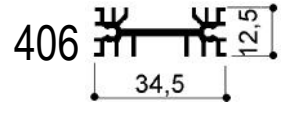
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20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a.
Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

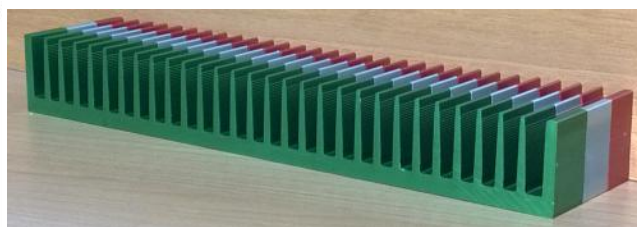
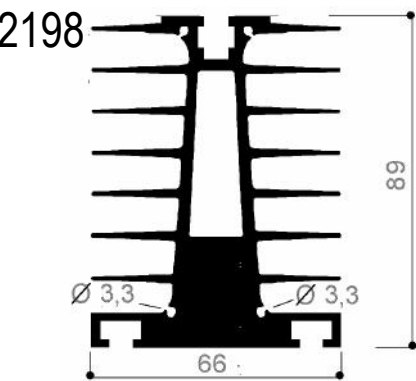
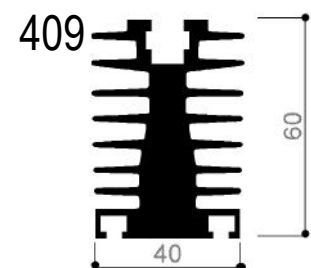
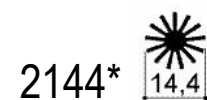
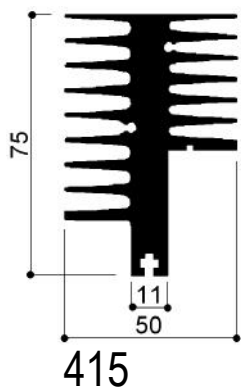
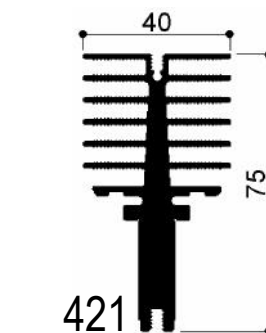
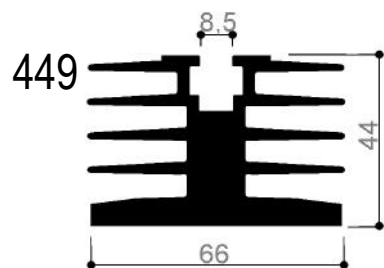
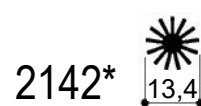
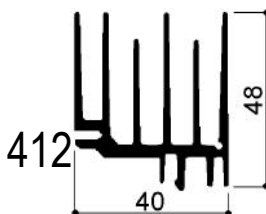
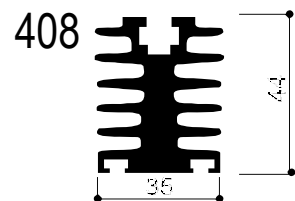
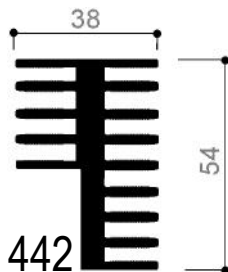
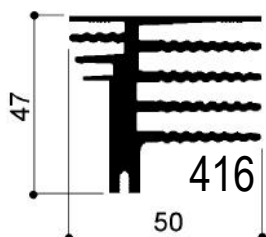
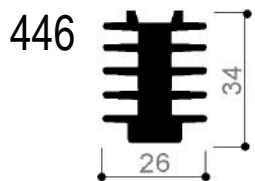
ALUMINUM PROFILES
 BY DRAWING-STANDARD-SPECIAL



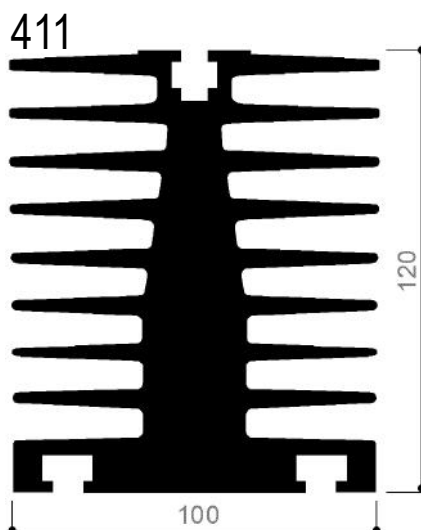
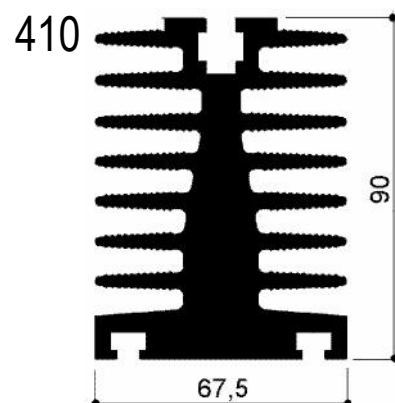
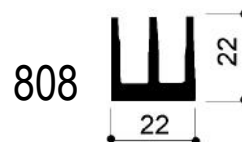
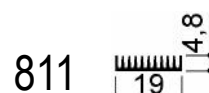
ED: ELECTRONICS-LED-PHOTOVOLTAIC
 AUTOMATION-ROBOTICS-PNEUMATICS-AUTOMOTIVE

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





PER ULTERIORI SEZIONI CONSULTARE IL SITO
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
 ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

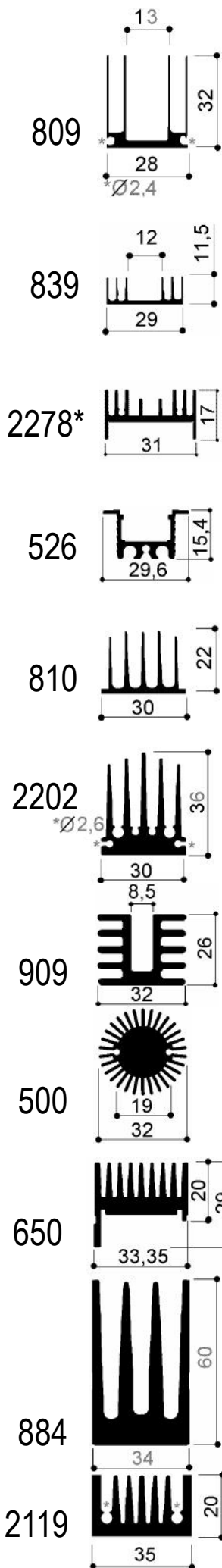
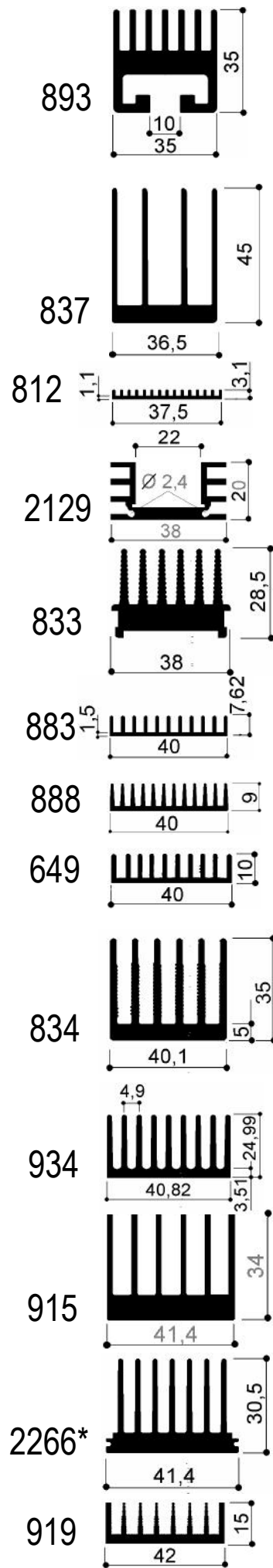


FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO



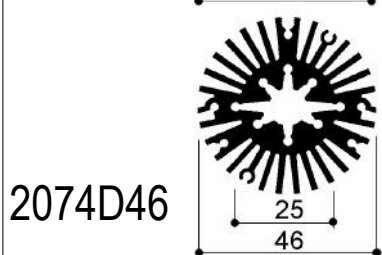
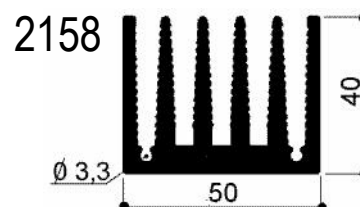
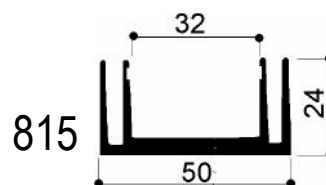
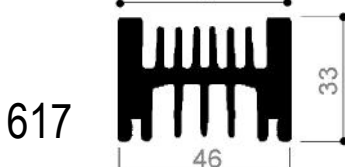
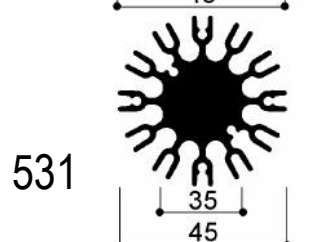
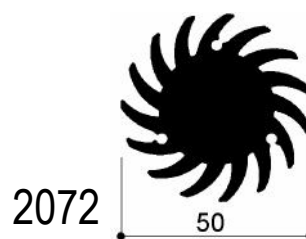
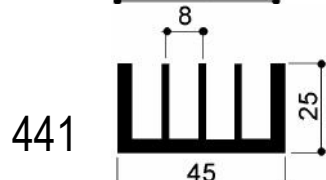
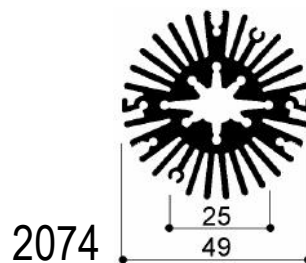
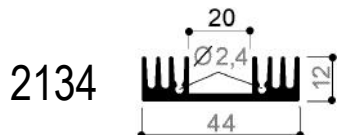
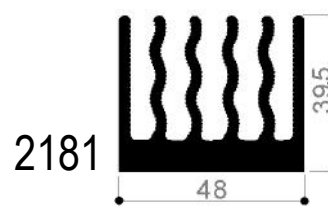
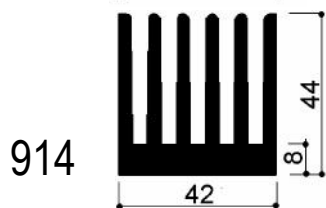
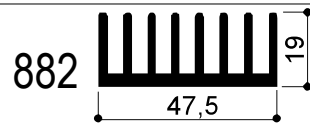
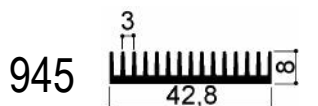
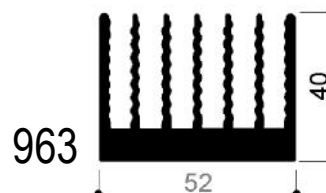
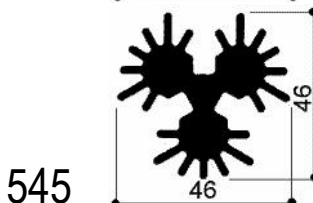
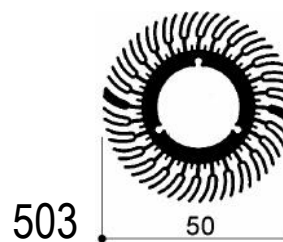
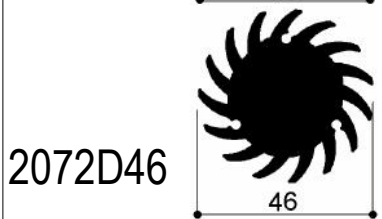
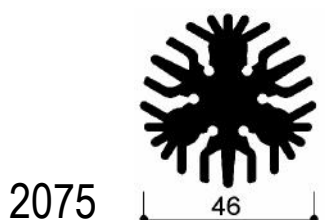
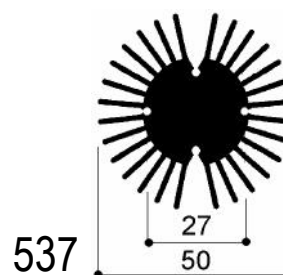


FOTO DI ESEMPIO: DISSIPATORI A DOPPIO
PETTINE DI GRANDI DIMENSIONI
(mm 300 x 65mm kg/mt 16 circa)



*PROFILO RISERVATO

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E-Mail: info@omar-alluminio.it

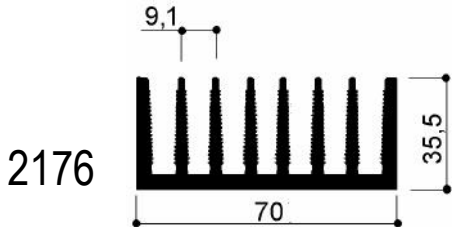
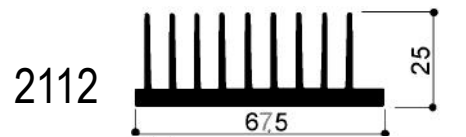
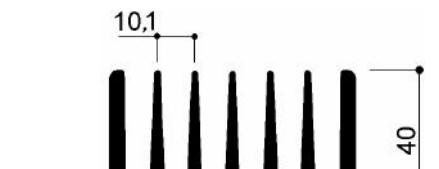
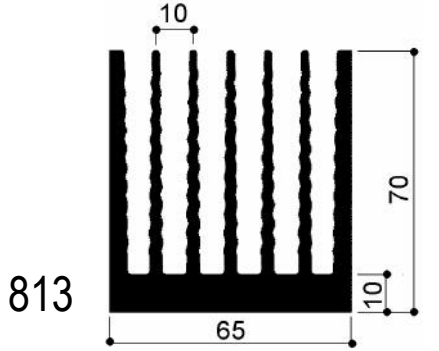
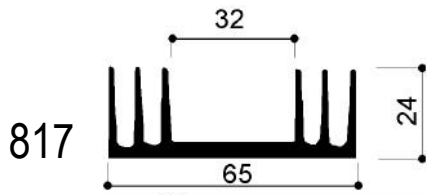
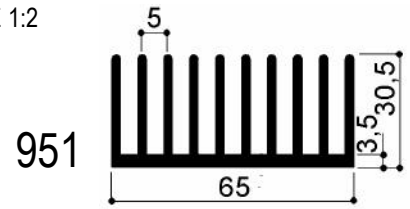
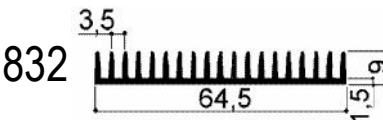
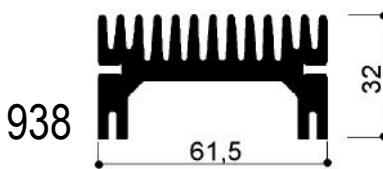
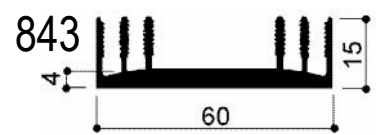
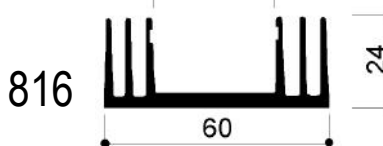
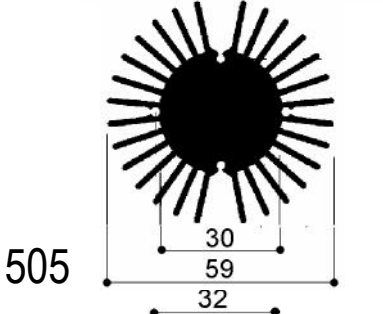
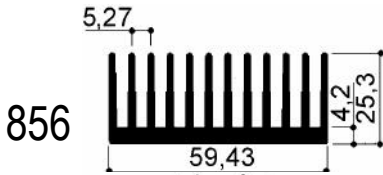
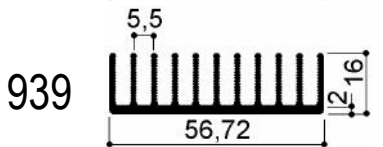
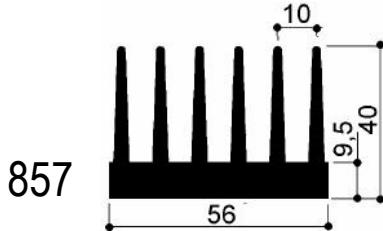
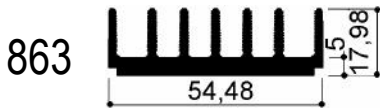
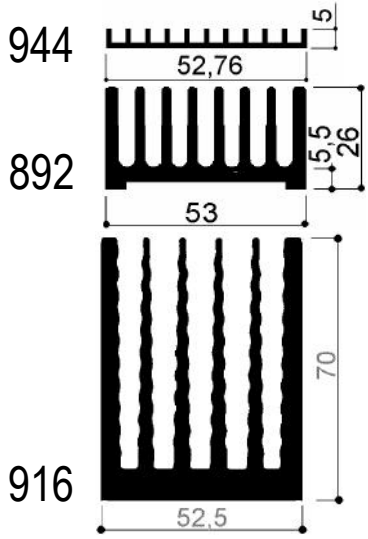
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:

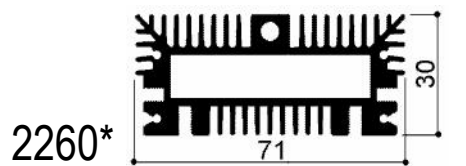
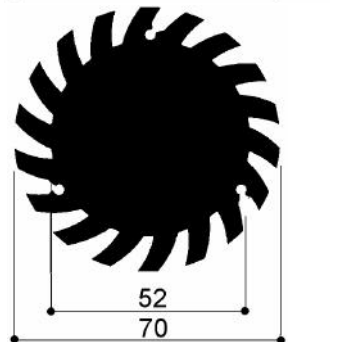
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE



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

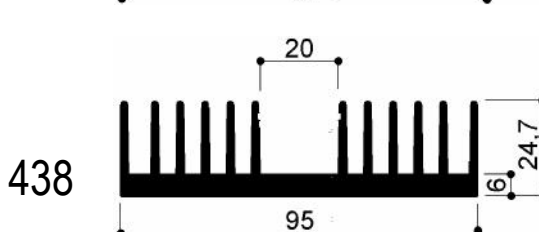
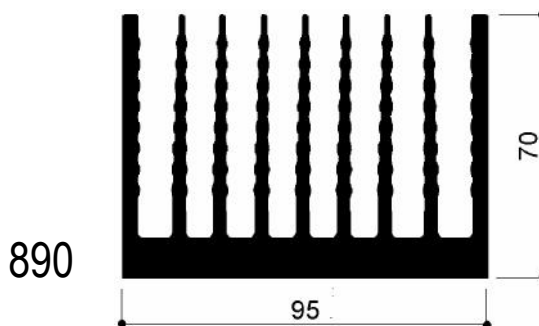
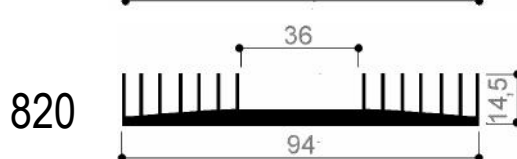
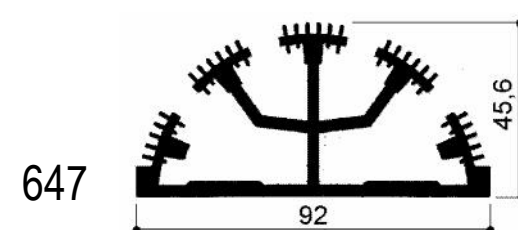
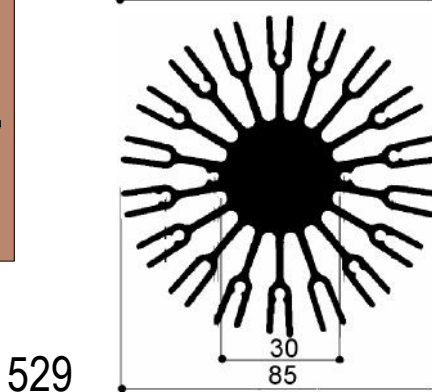
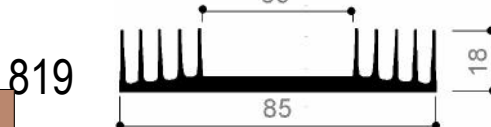
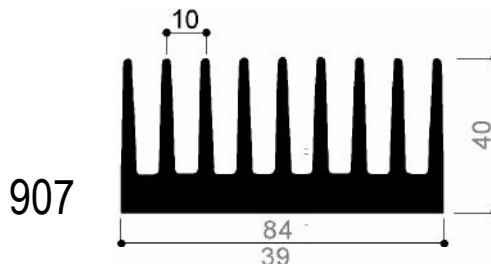
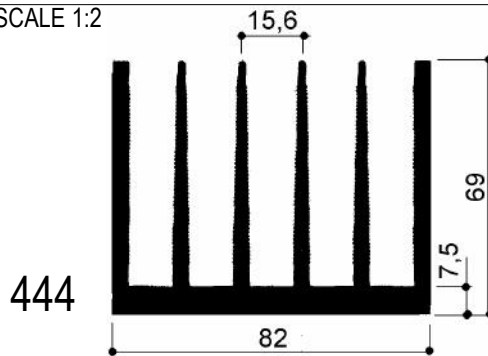
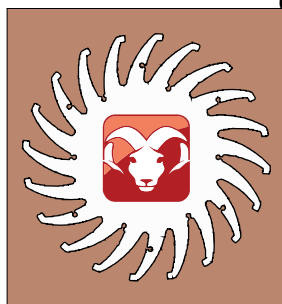
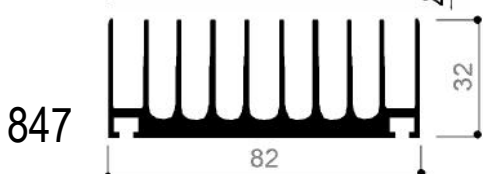
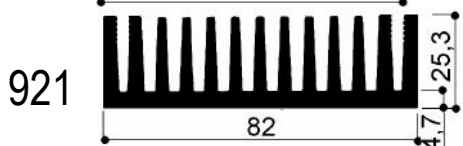
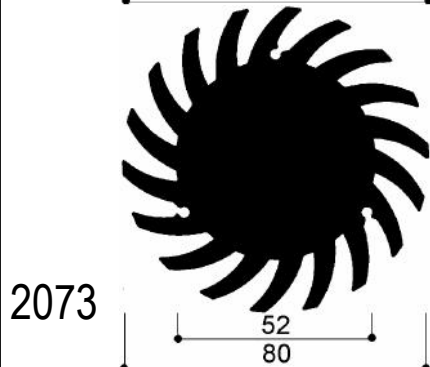
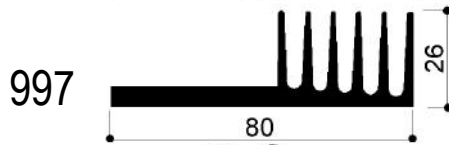
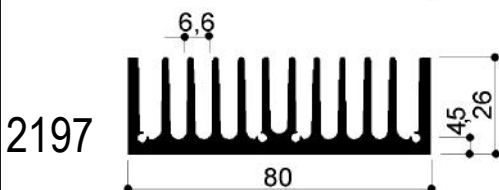
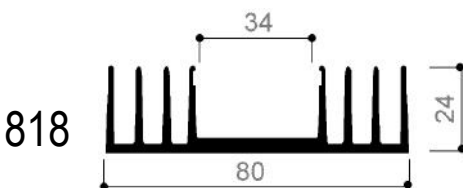
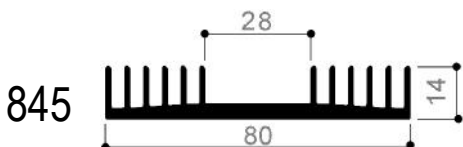
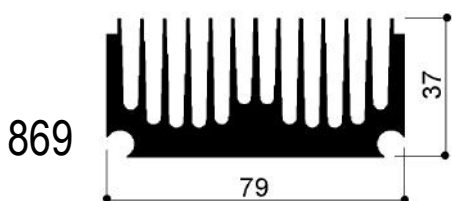
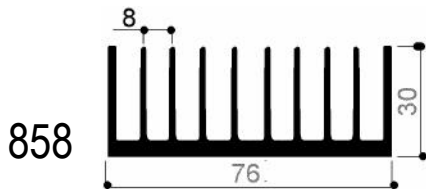
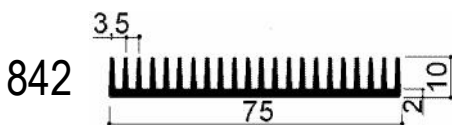
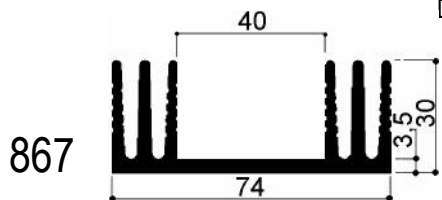


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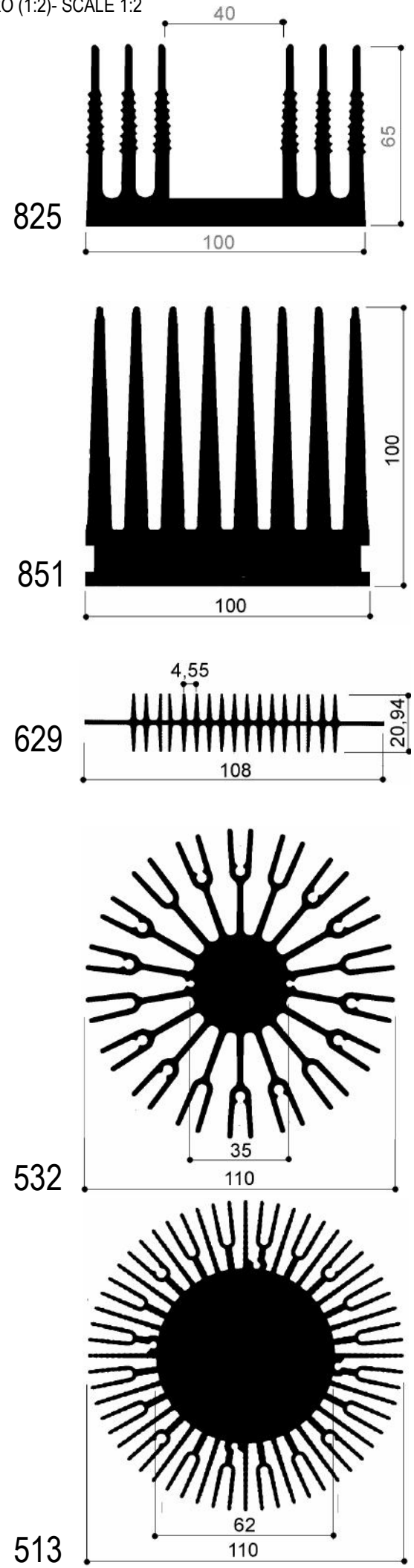
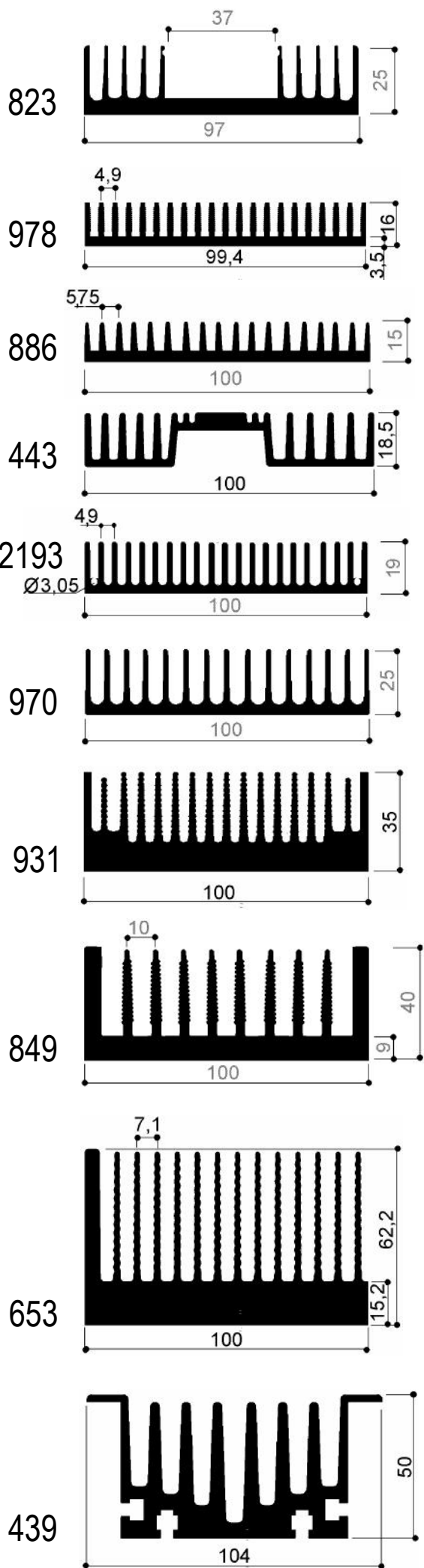
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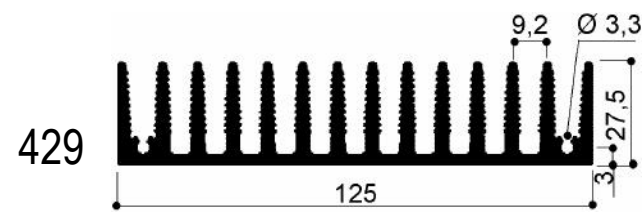
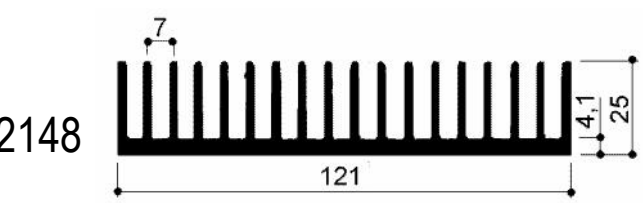
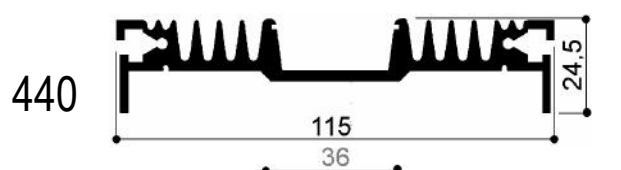
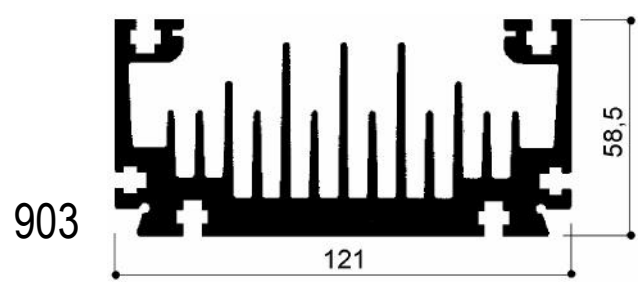
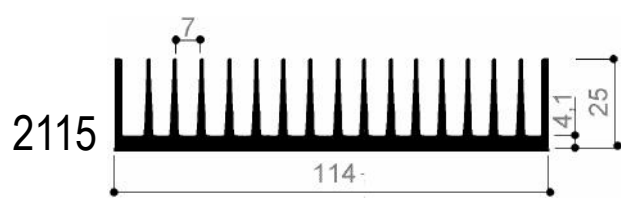
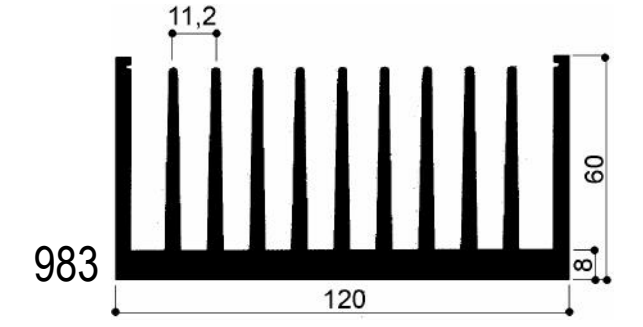
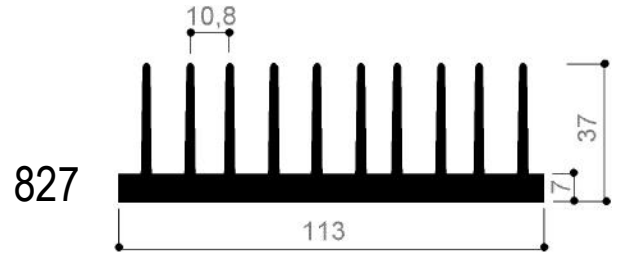
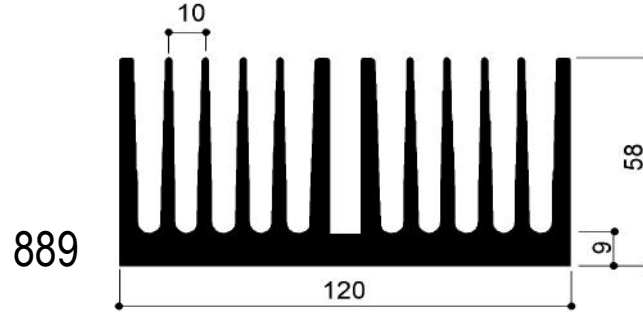
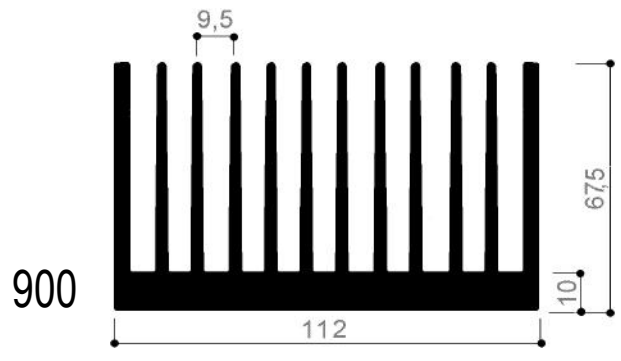
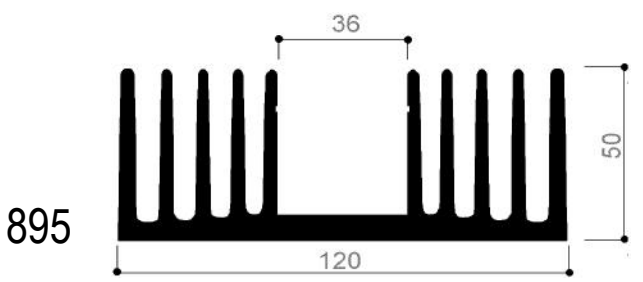
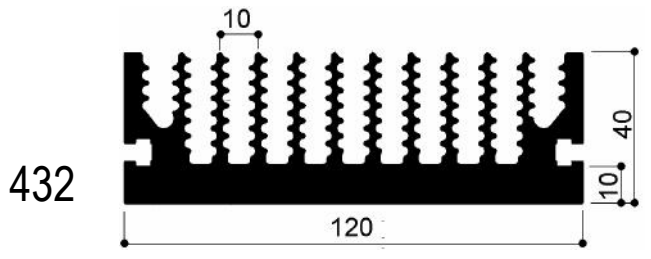
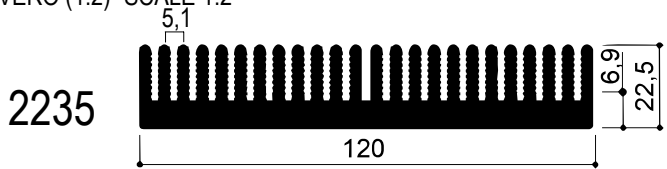
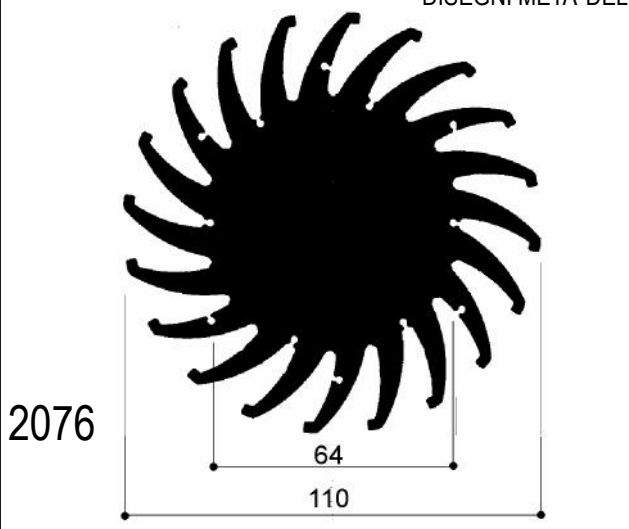


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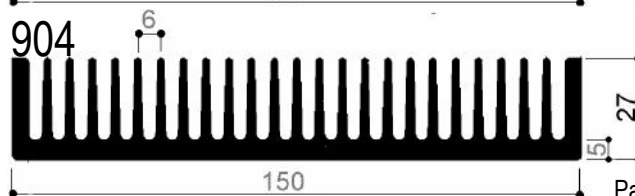
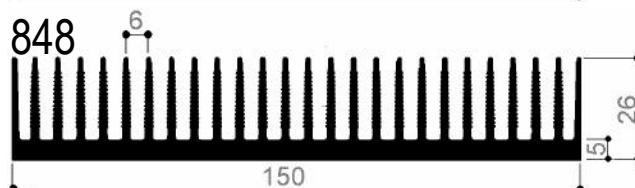
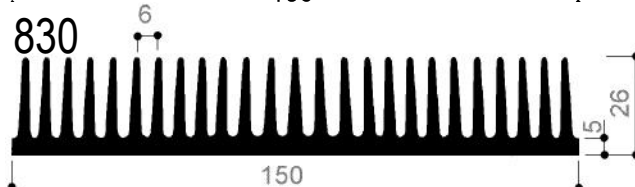
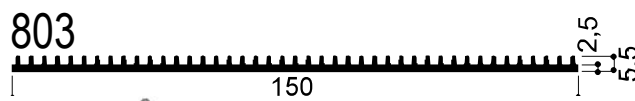
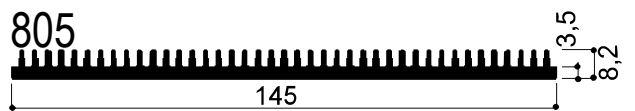
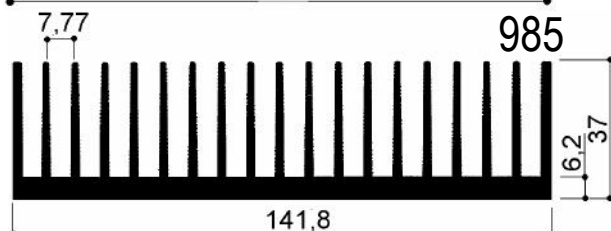
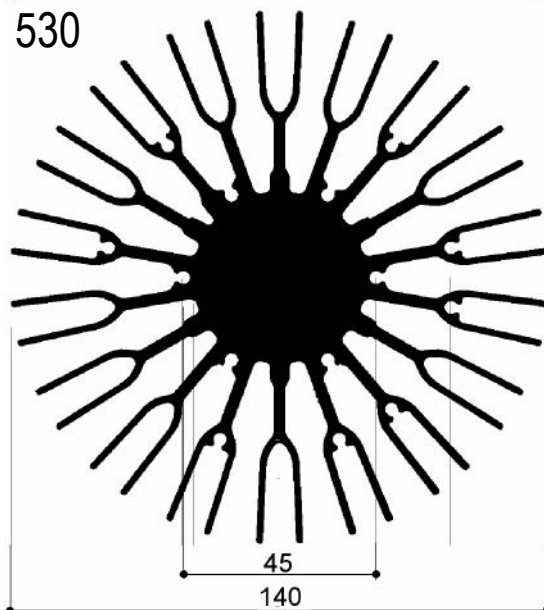
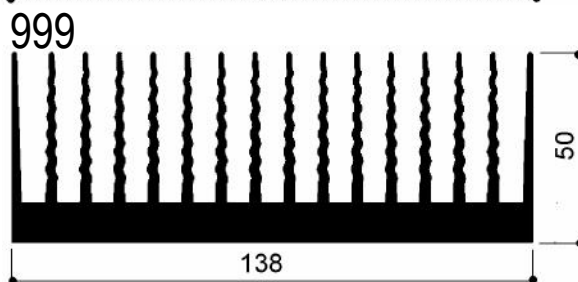
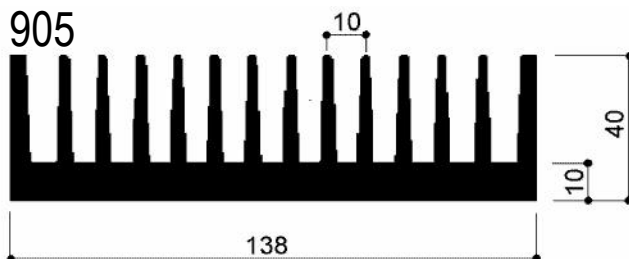
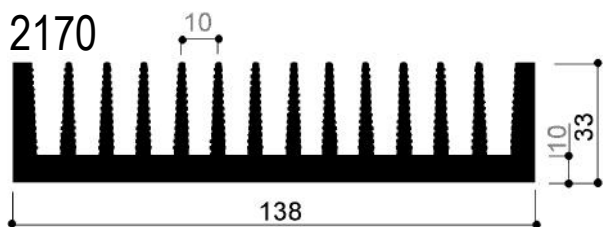
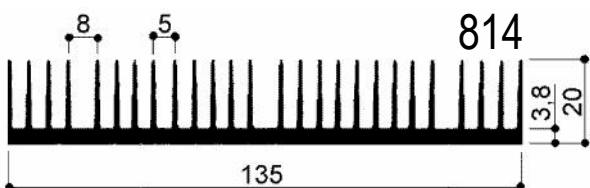
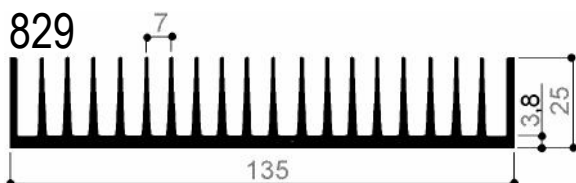
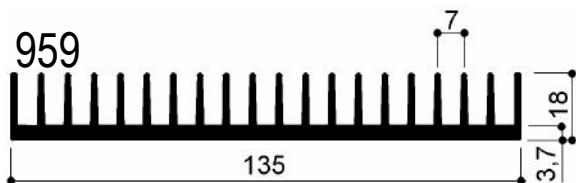
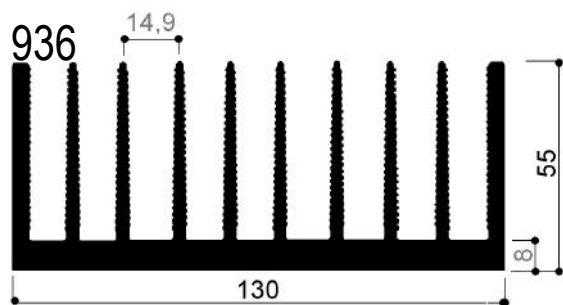
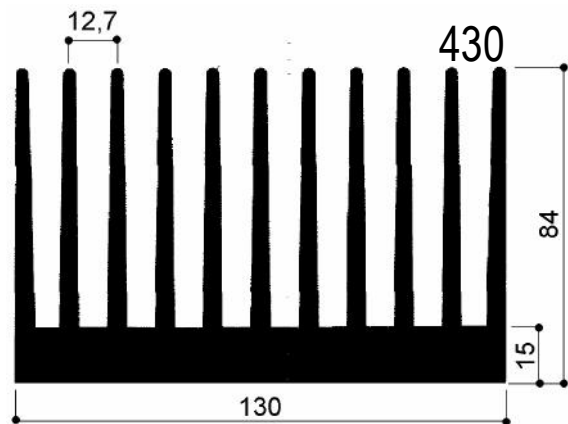
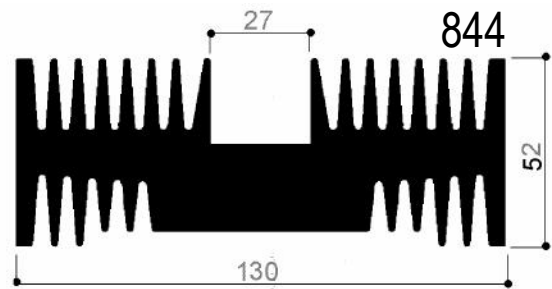
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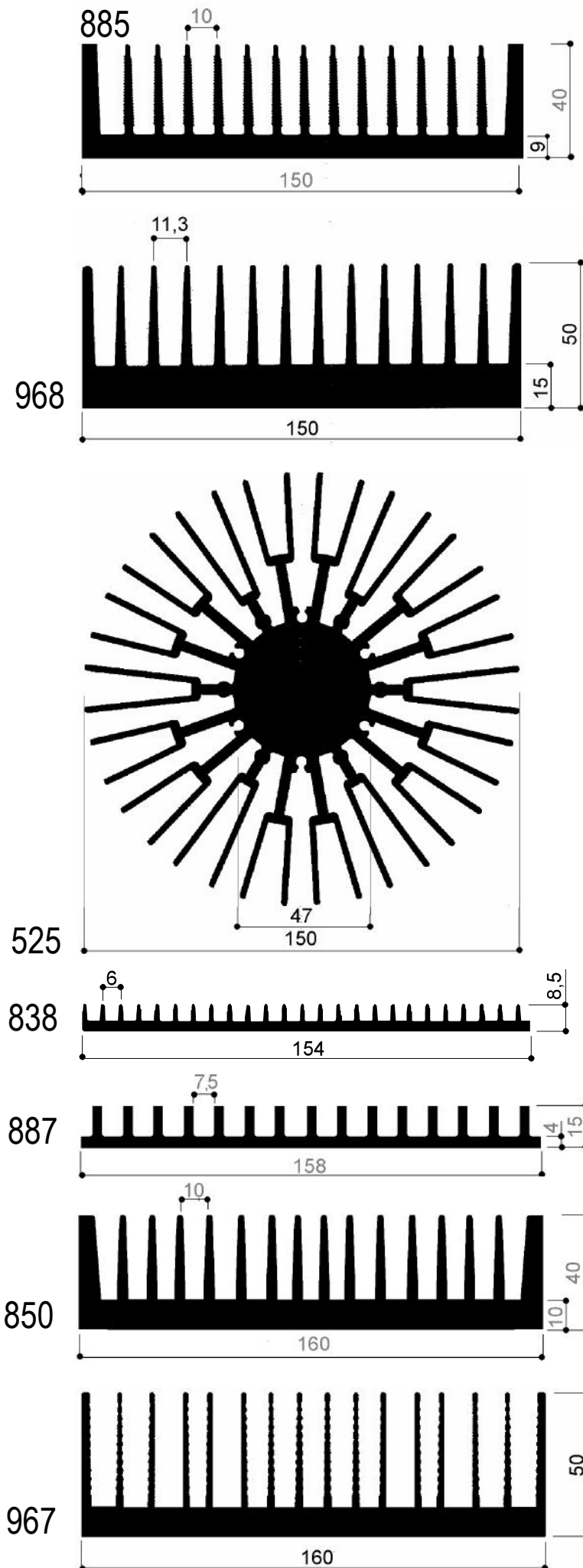
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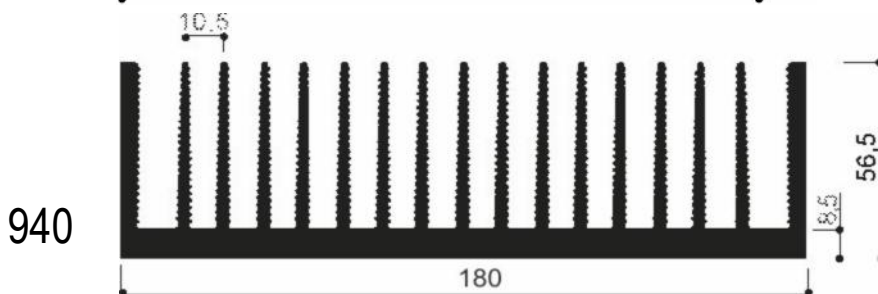
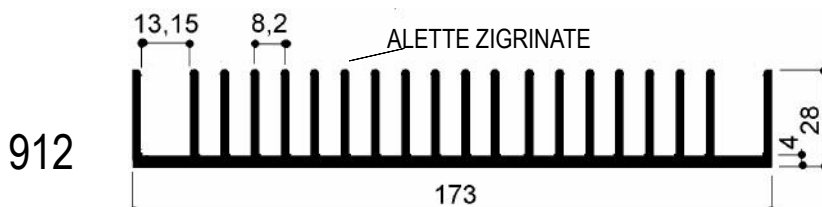
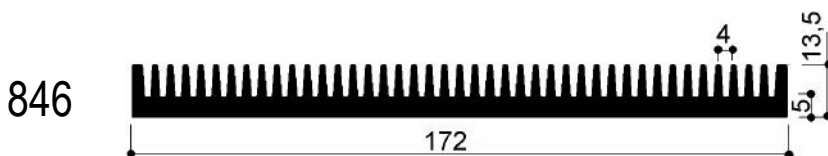
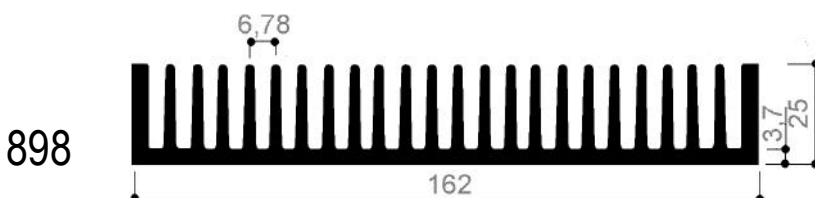
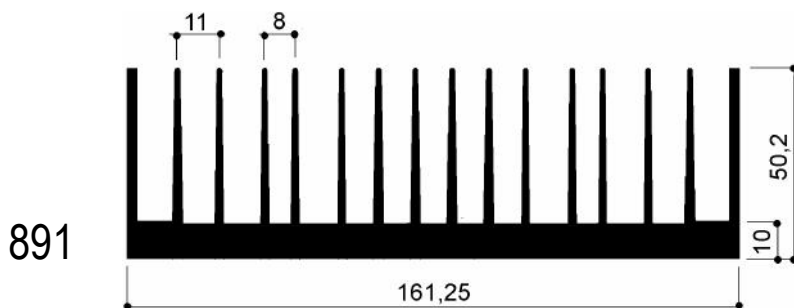
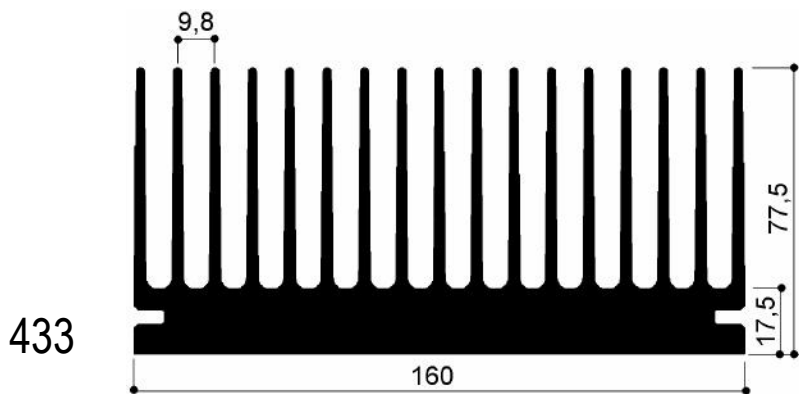
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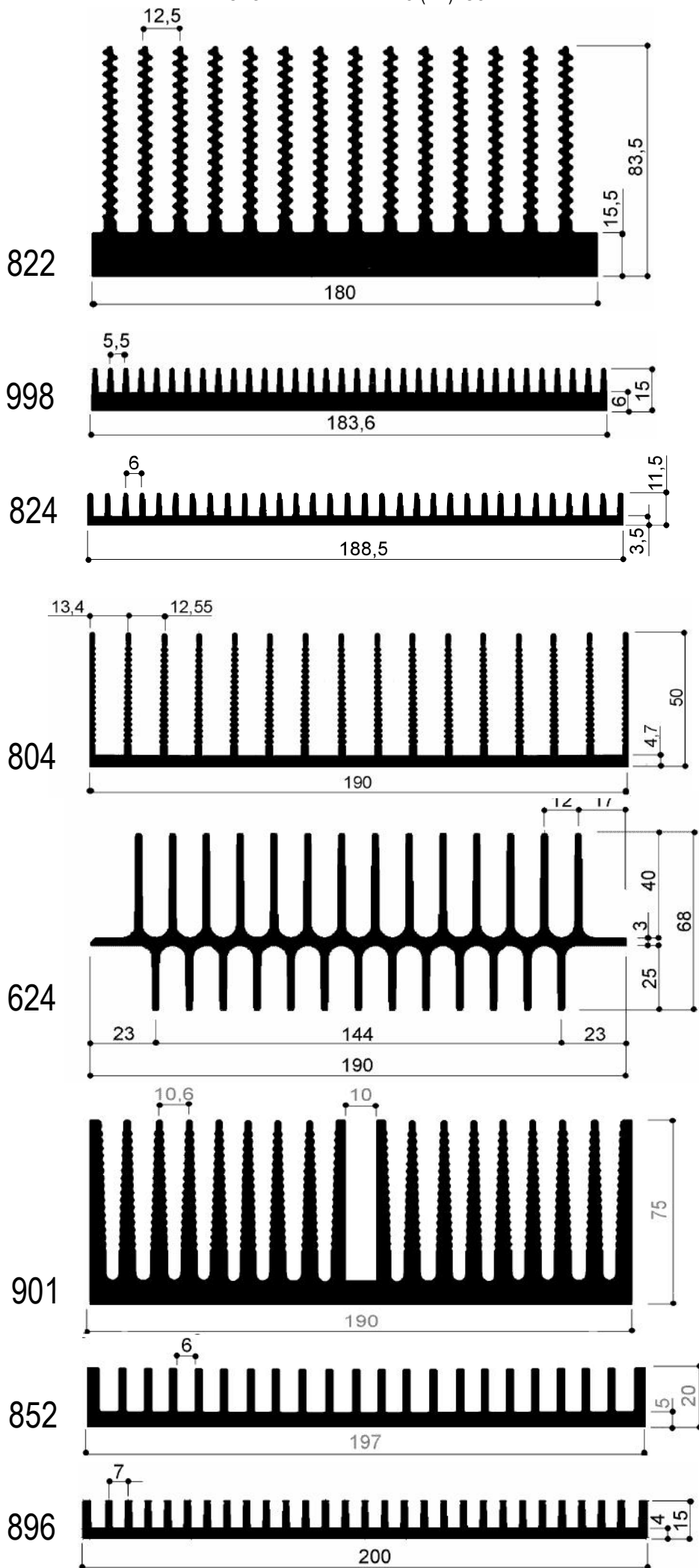
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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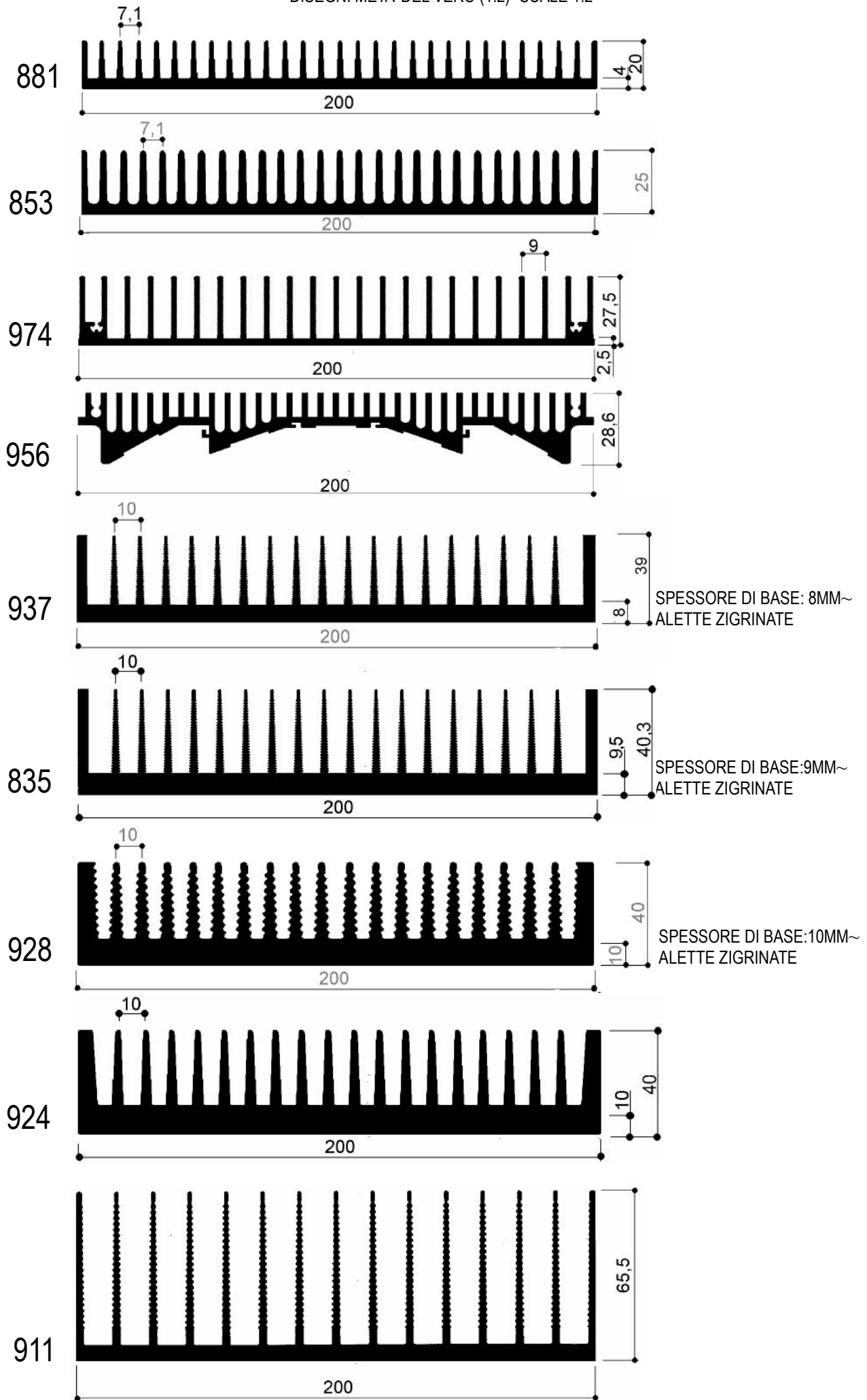
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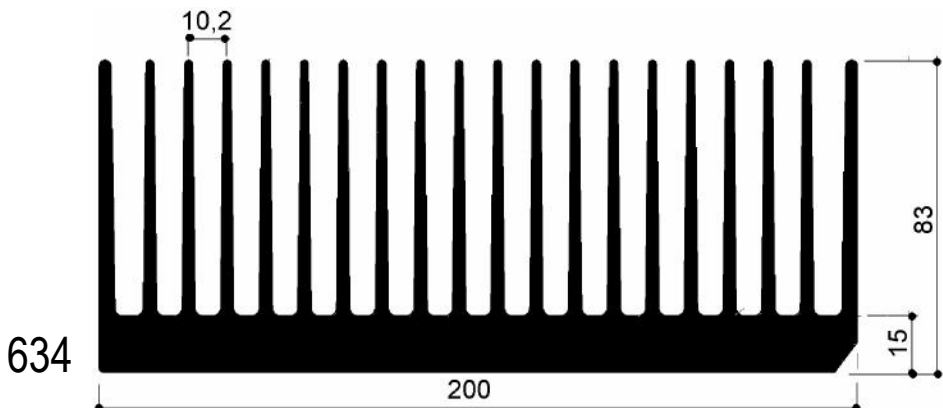
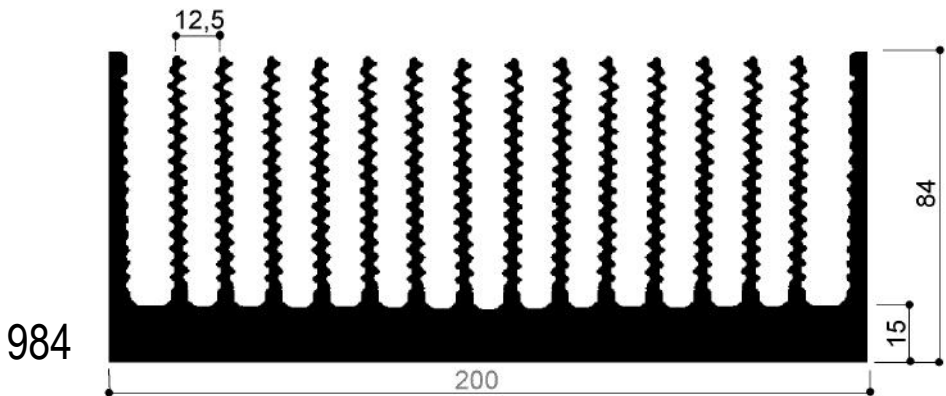
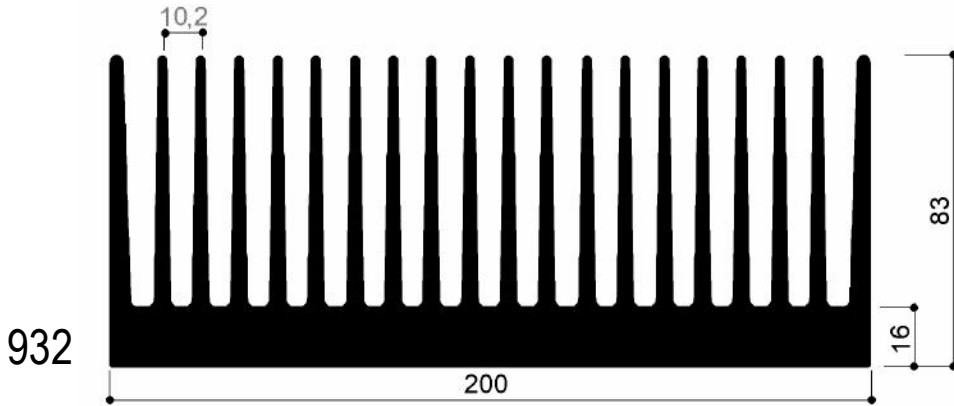
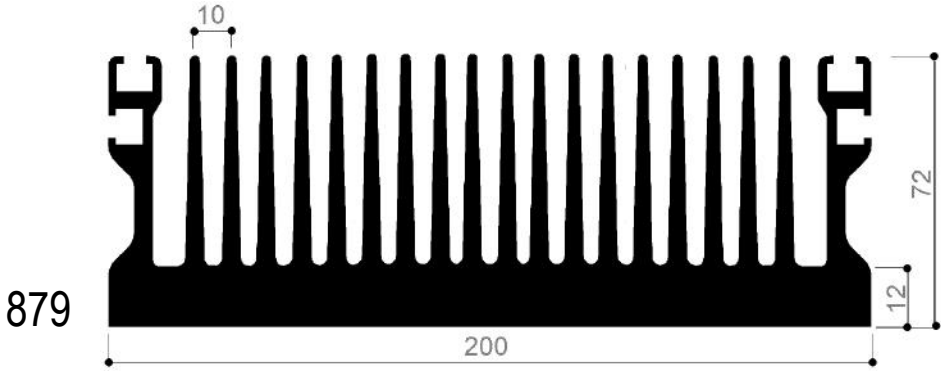
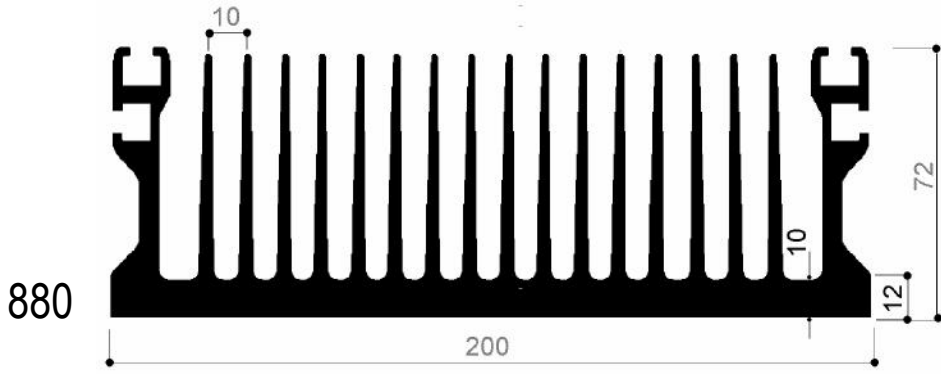


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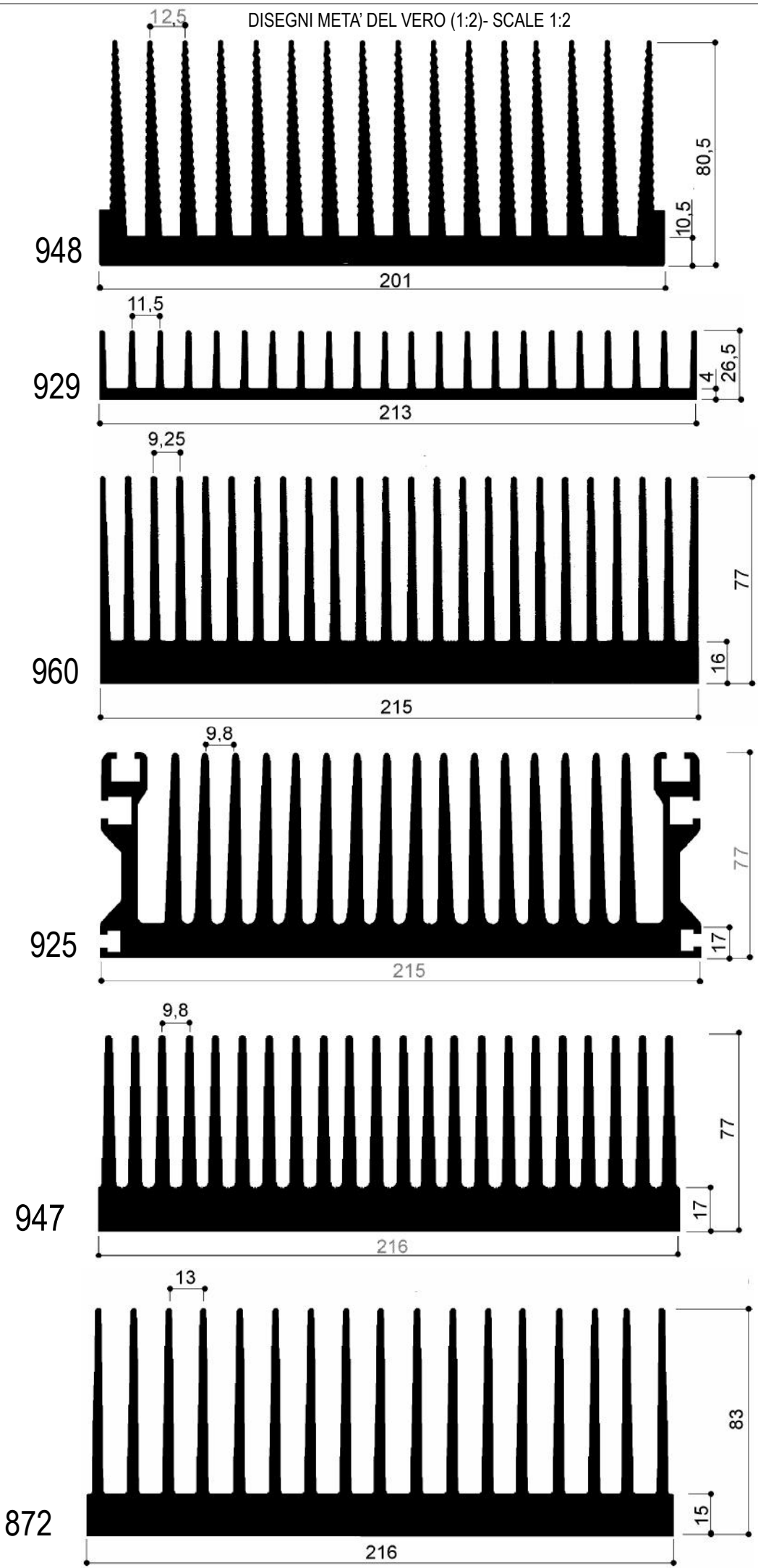
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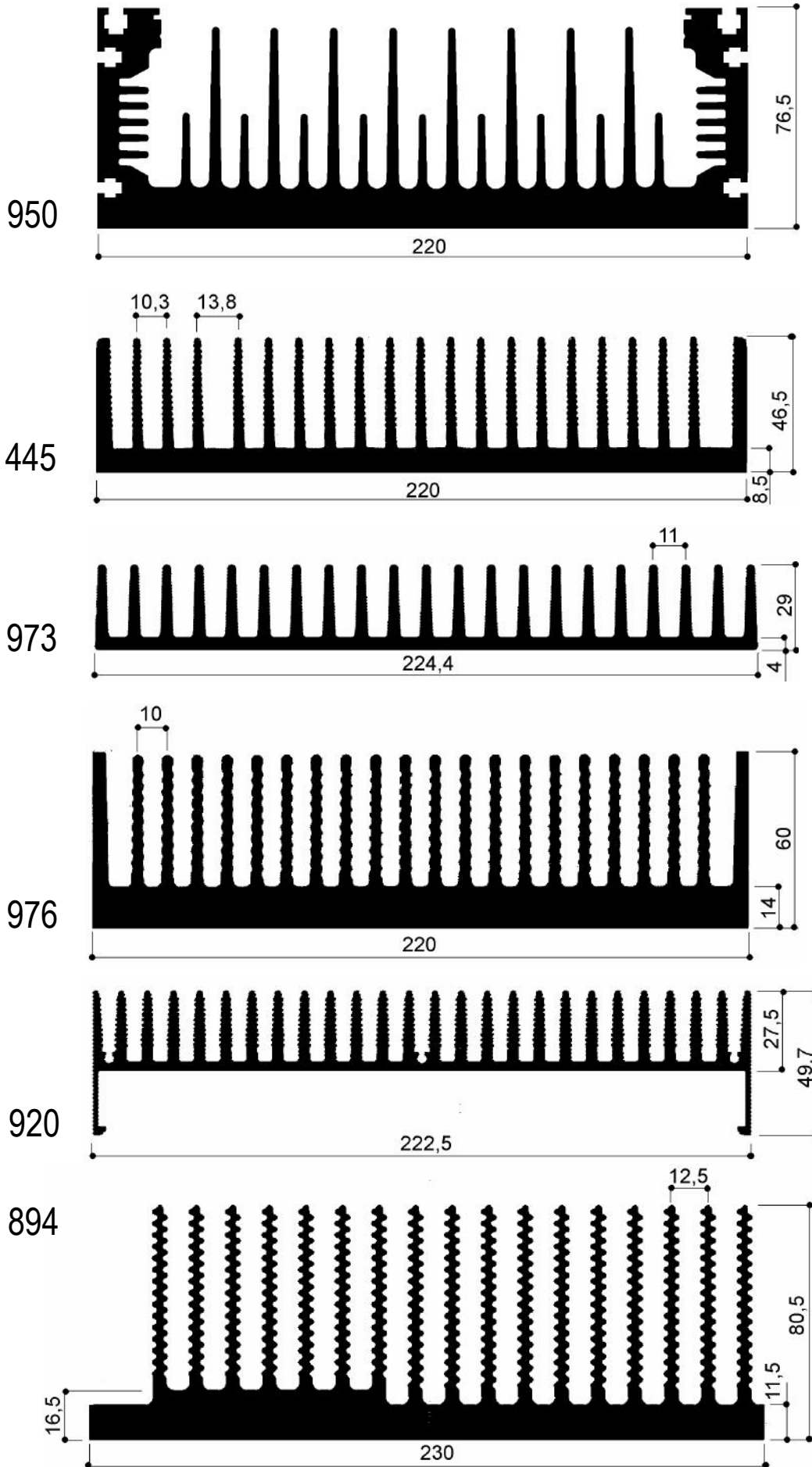
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



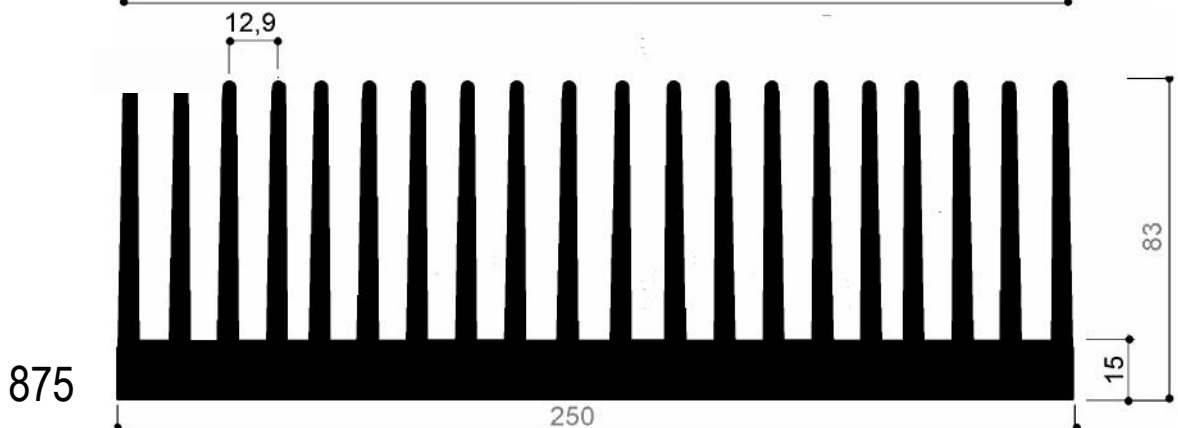
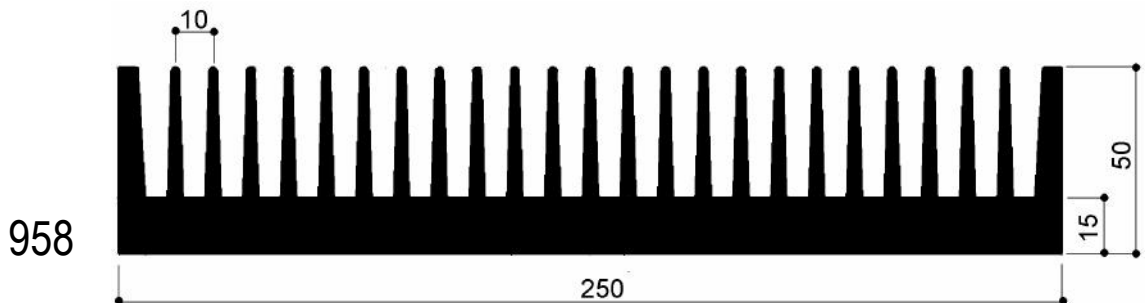
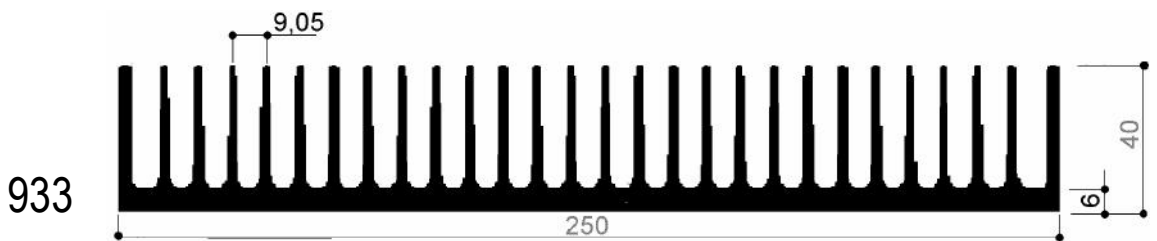
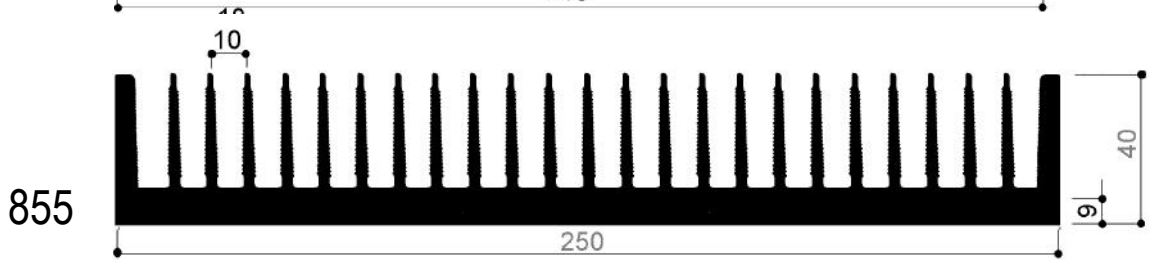
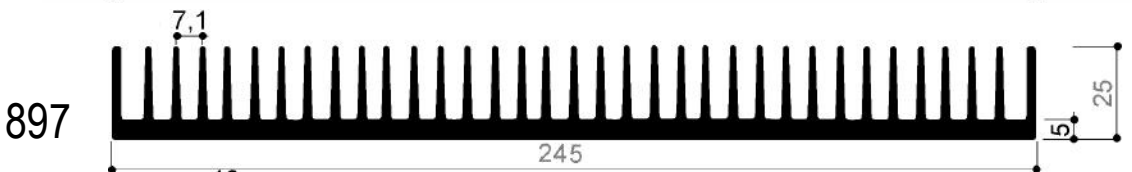
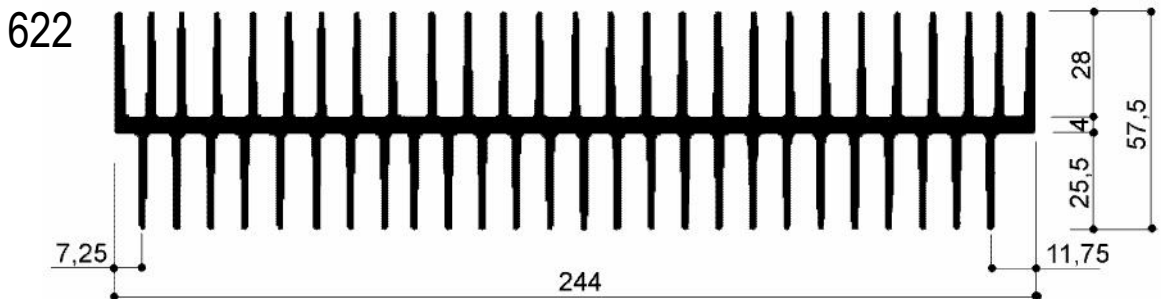
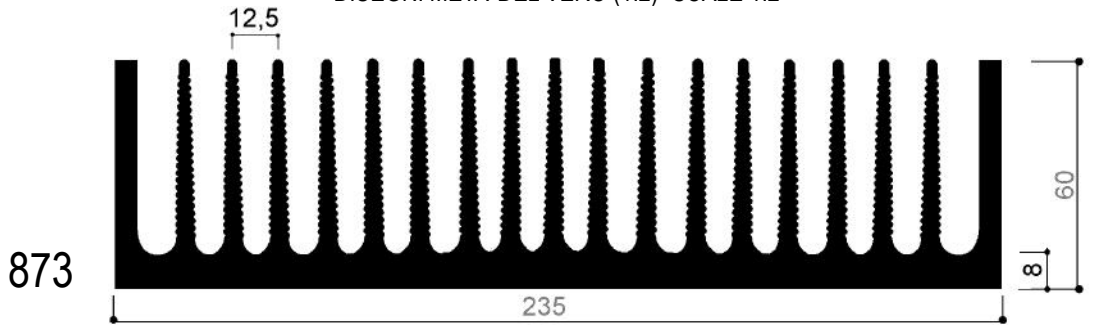


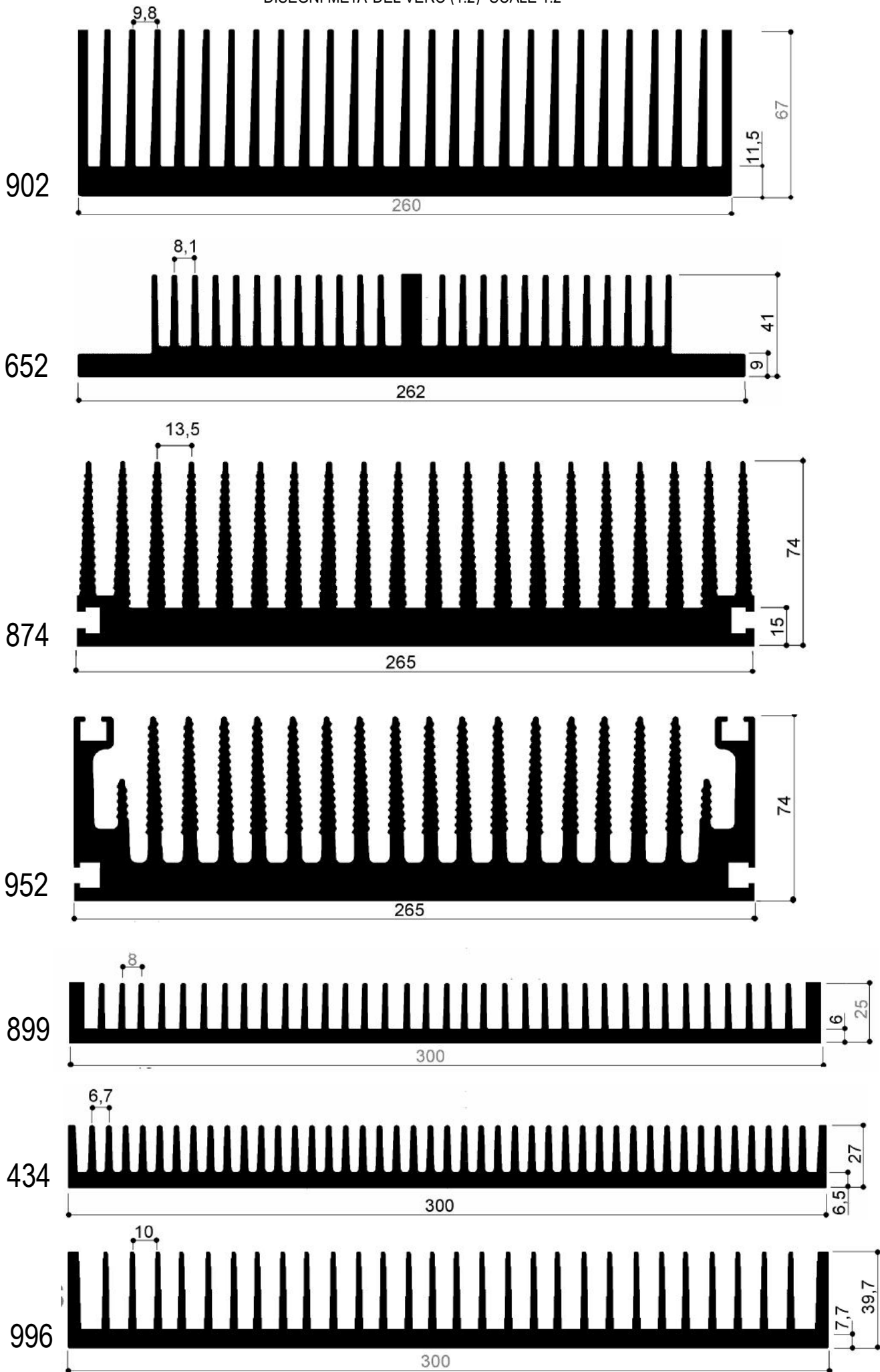
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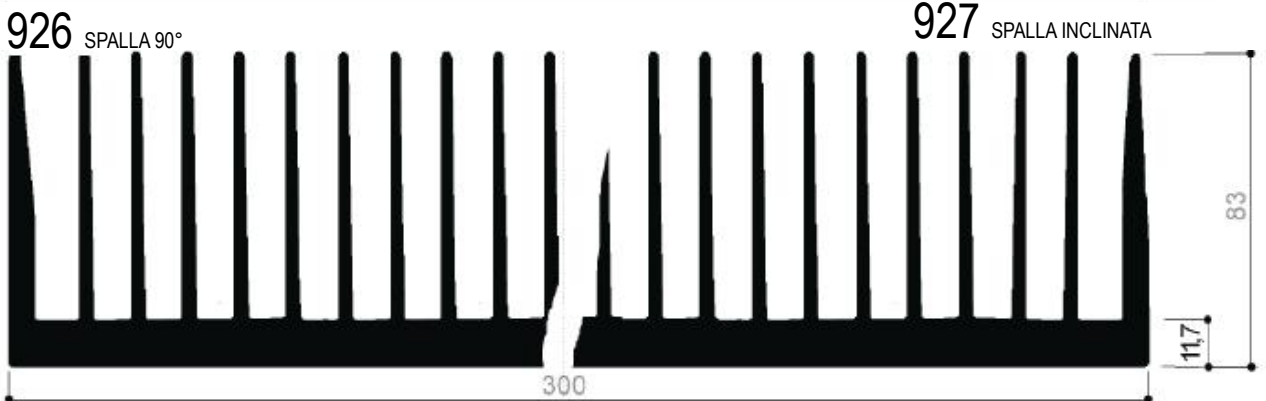
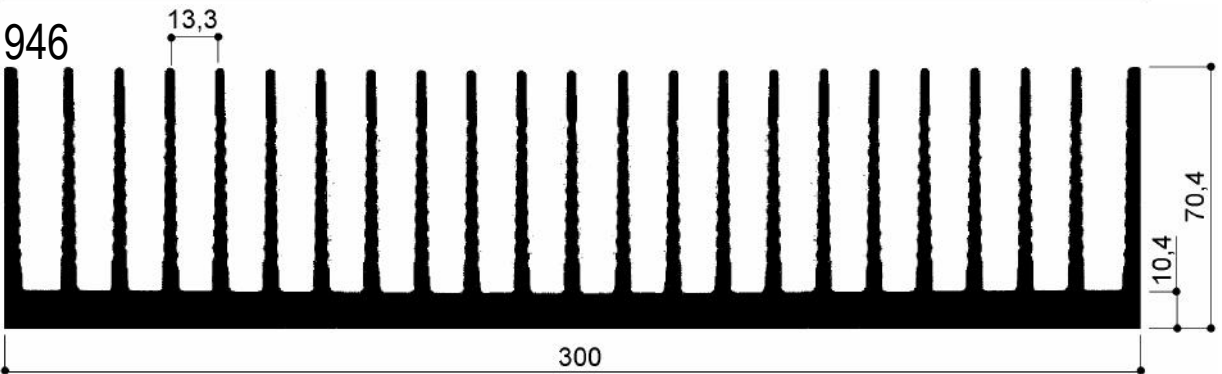
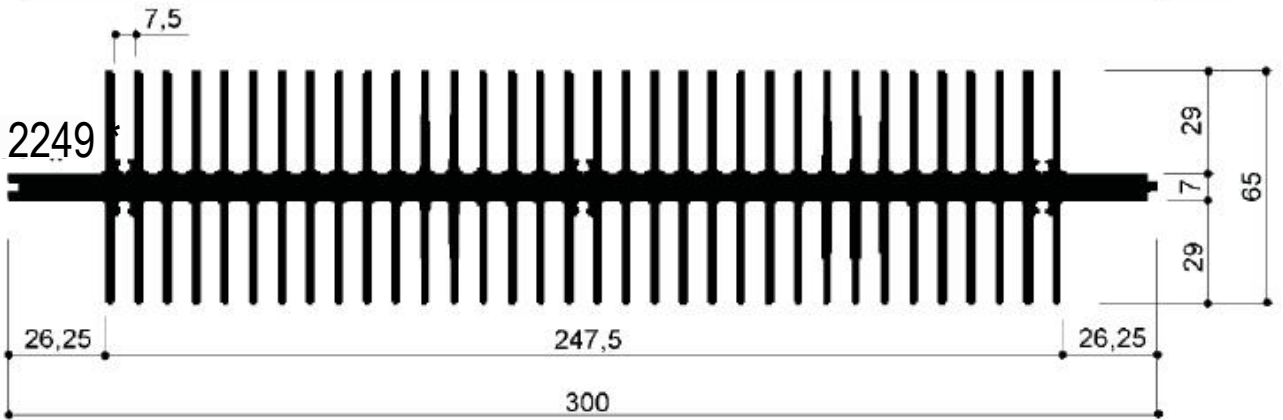
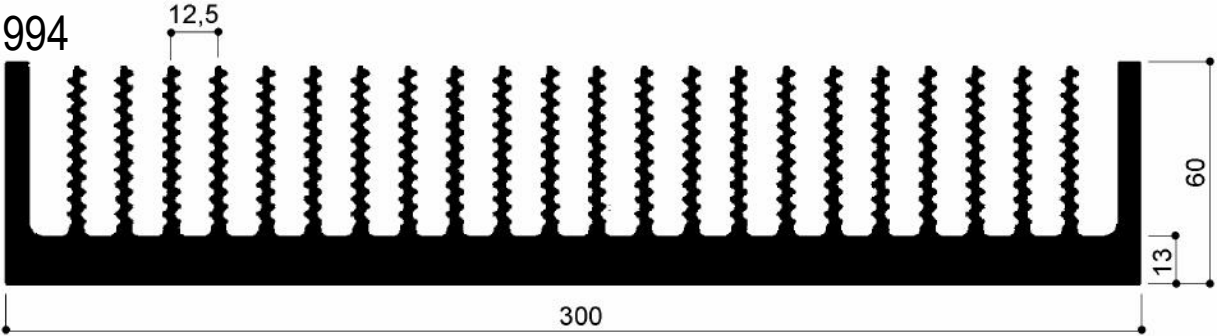
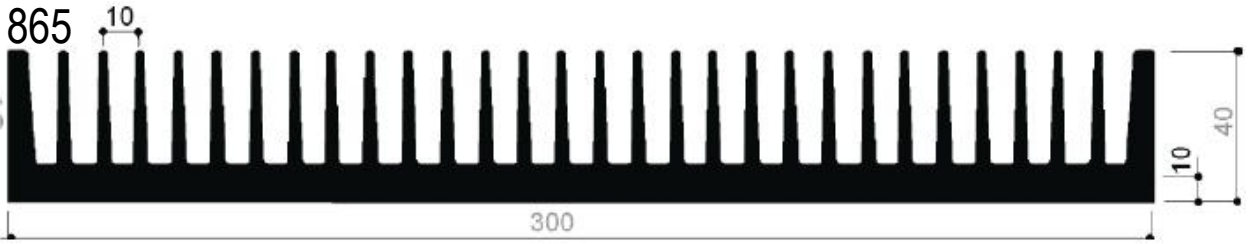
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

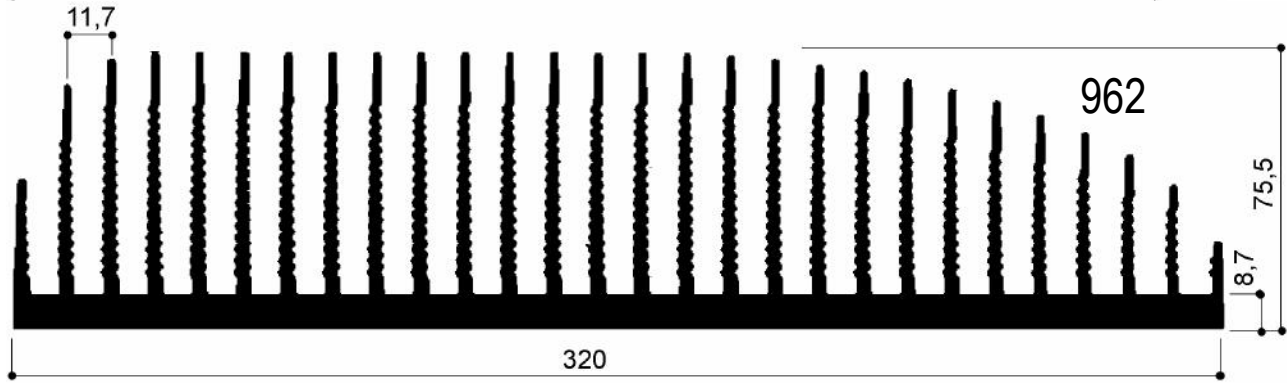
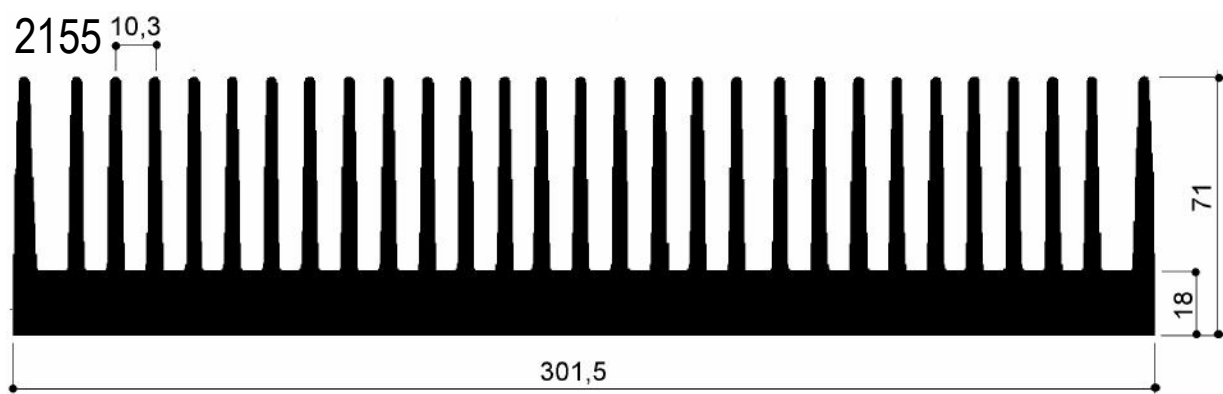
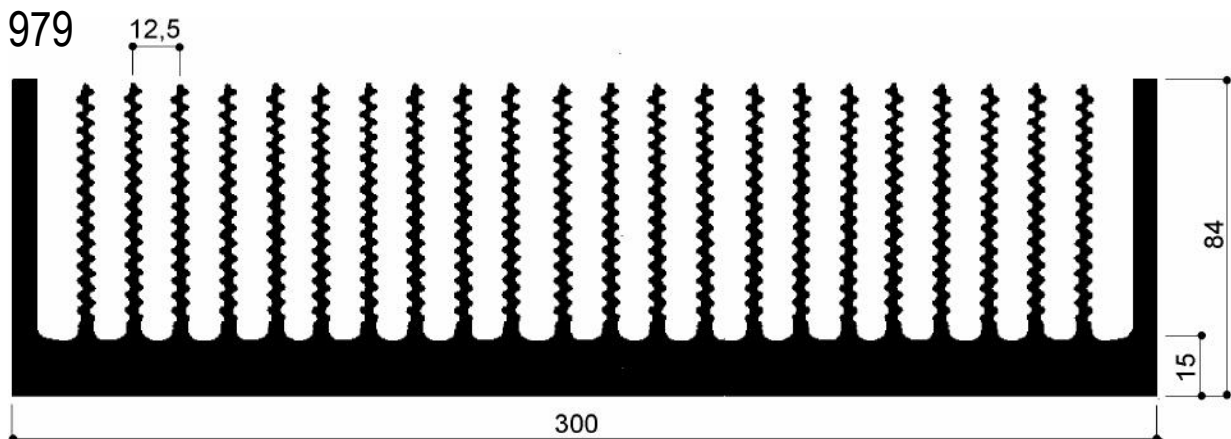
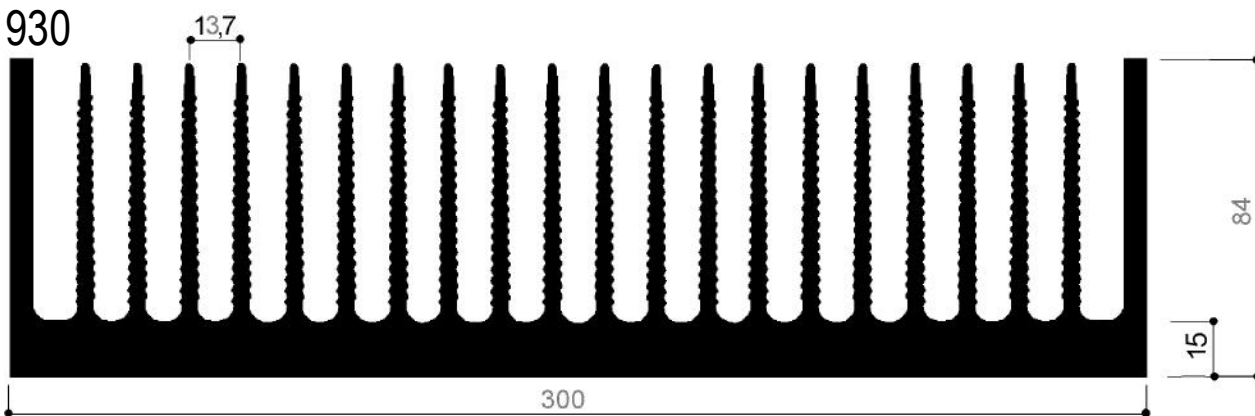
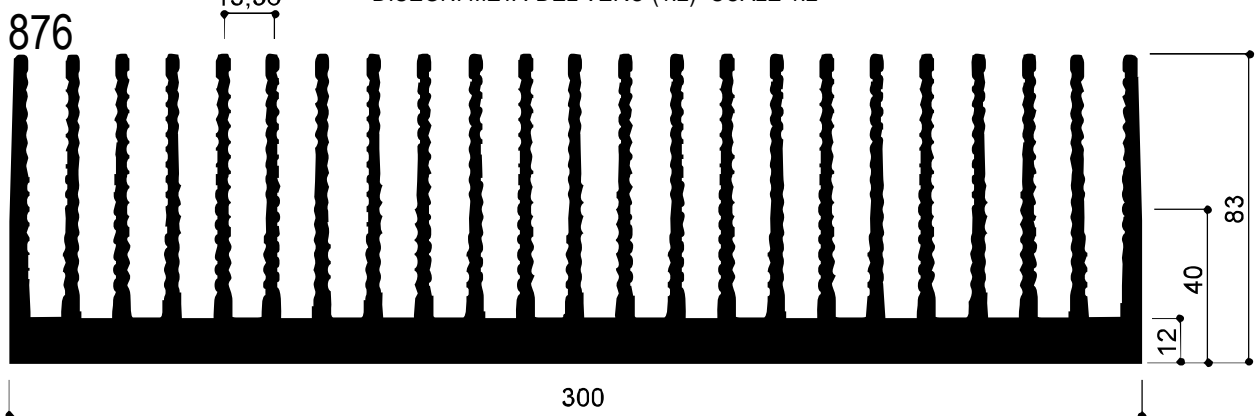


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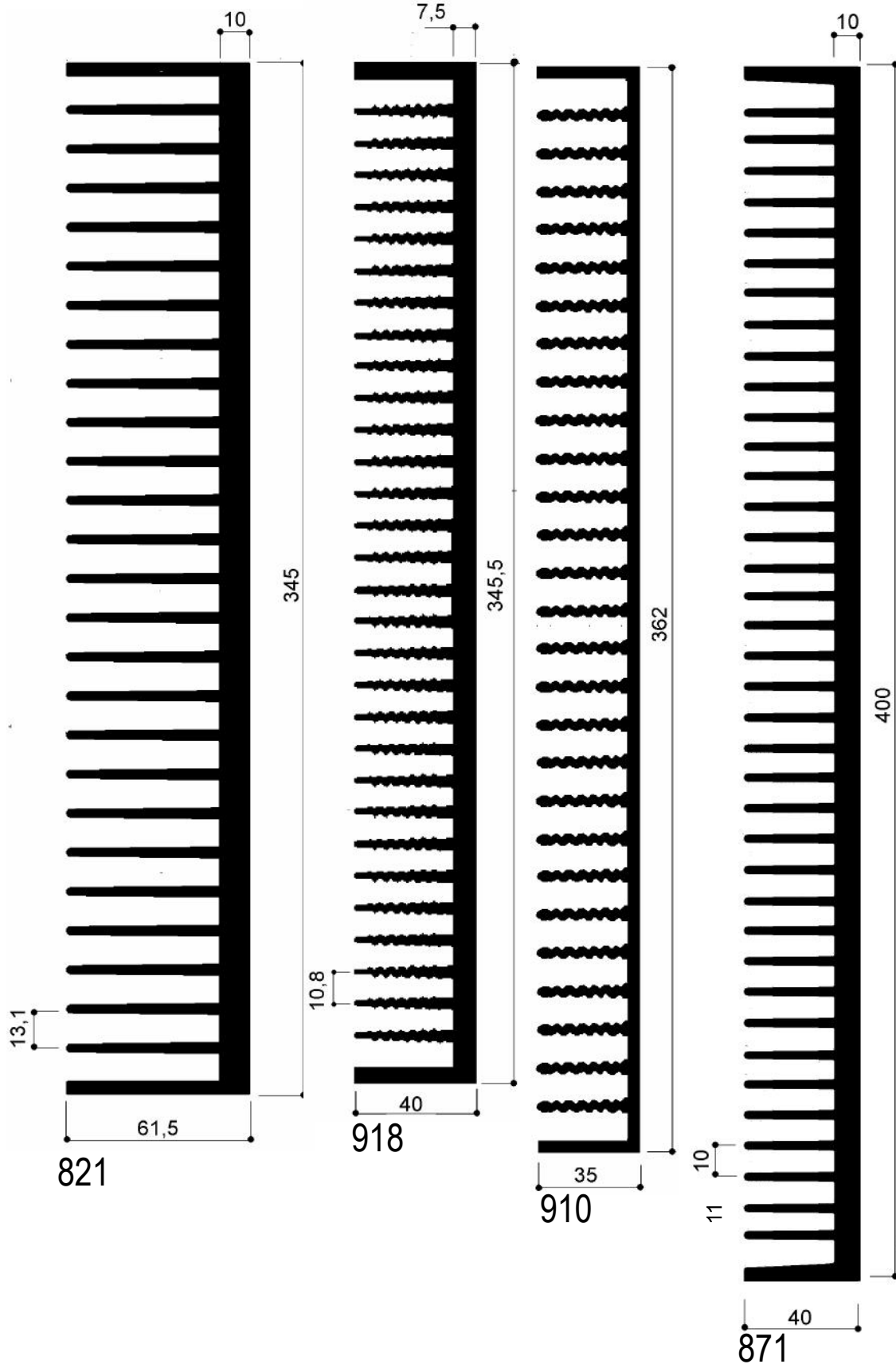
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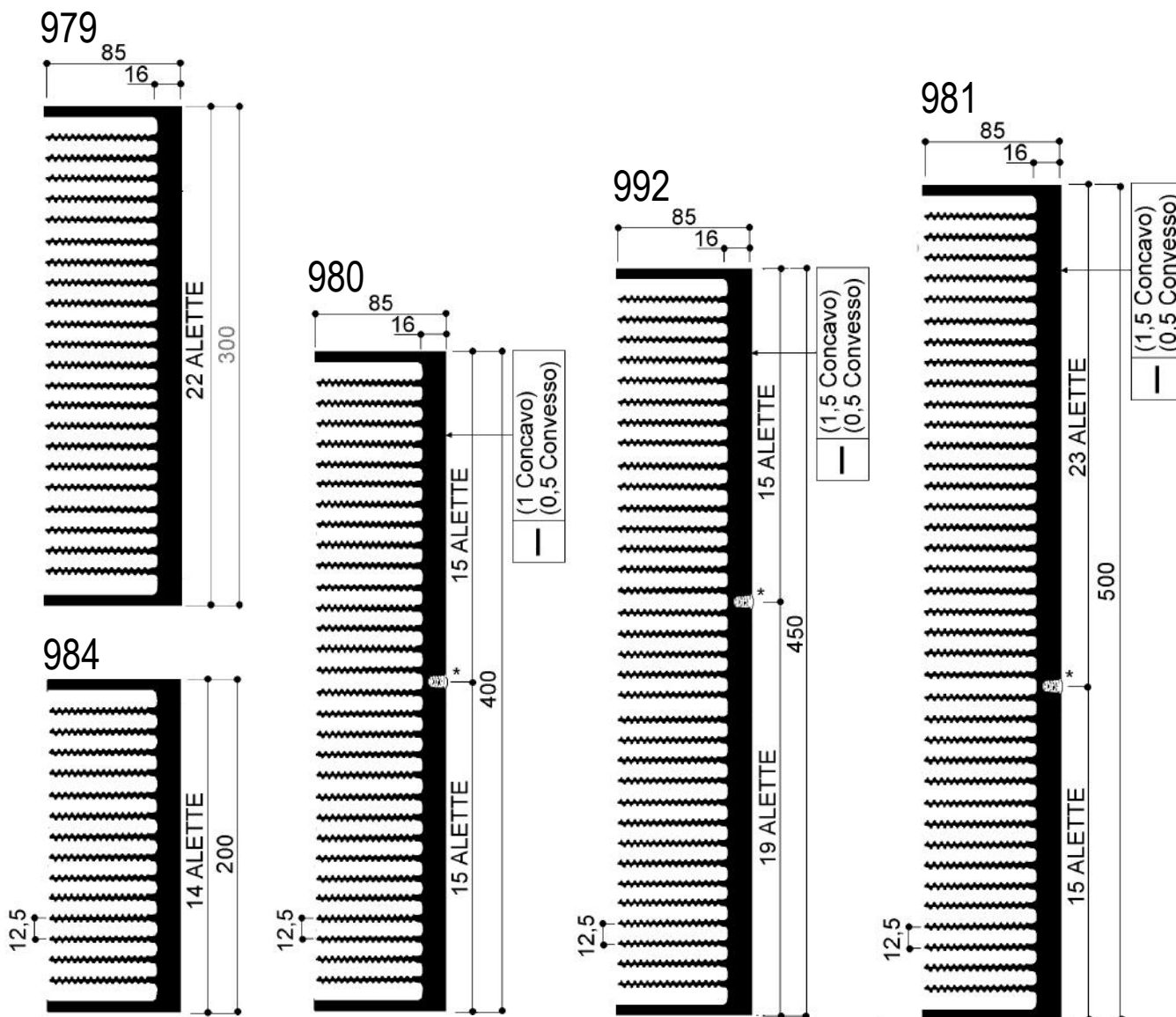
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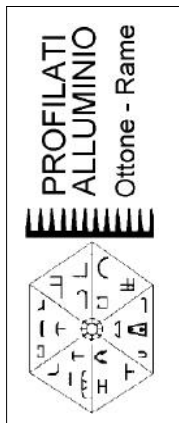




SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997

WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997

*CORDONE DI SALDATURA - WELDING WIRE



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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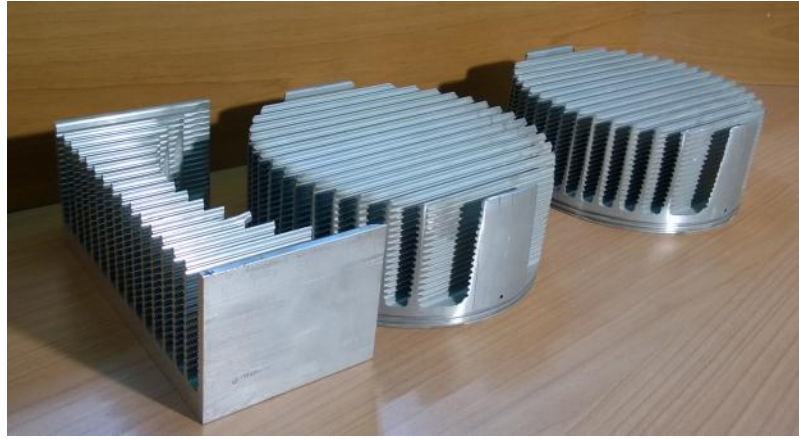
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E-Mail: info@omar-alluminio.it

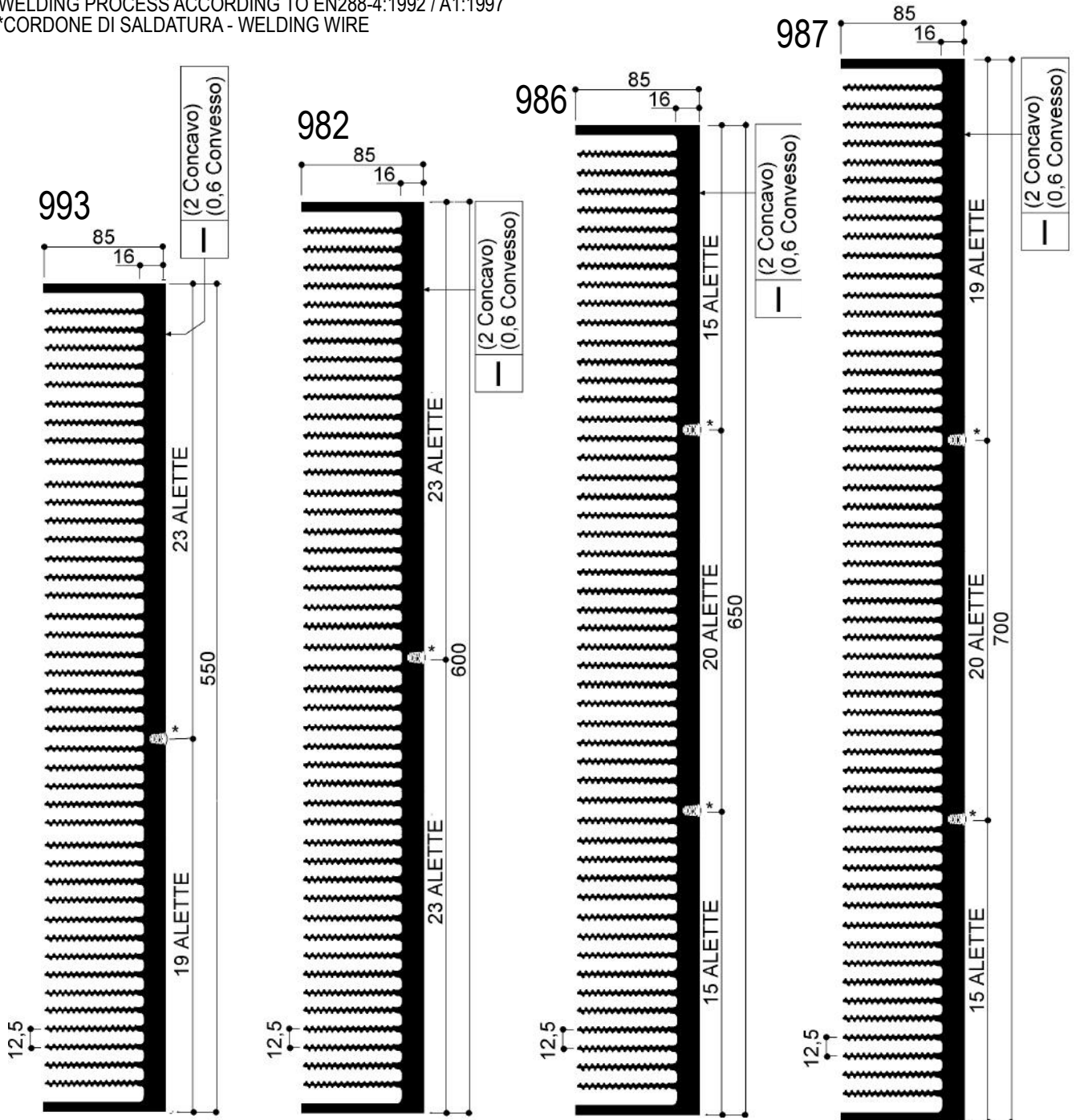
FOTO DI ESEMPIO:
DISSIPATORI TONDI RICAVATI
DA BARRA MEDIANTE
FRESATURA



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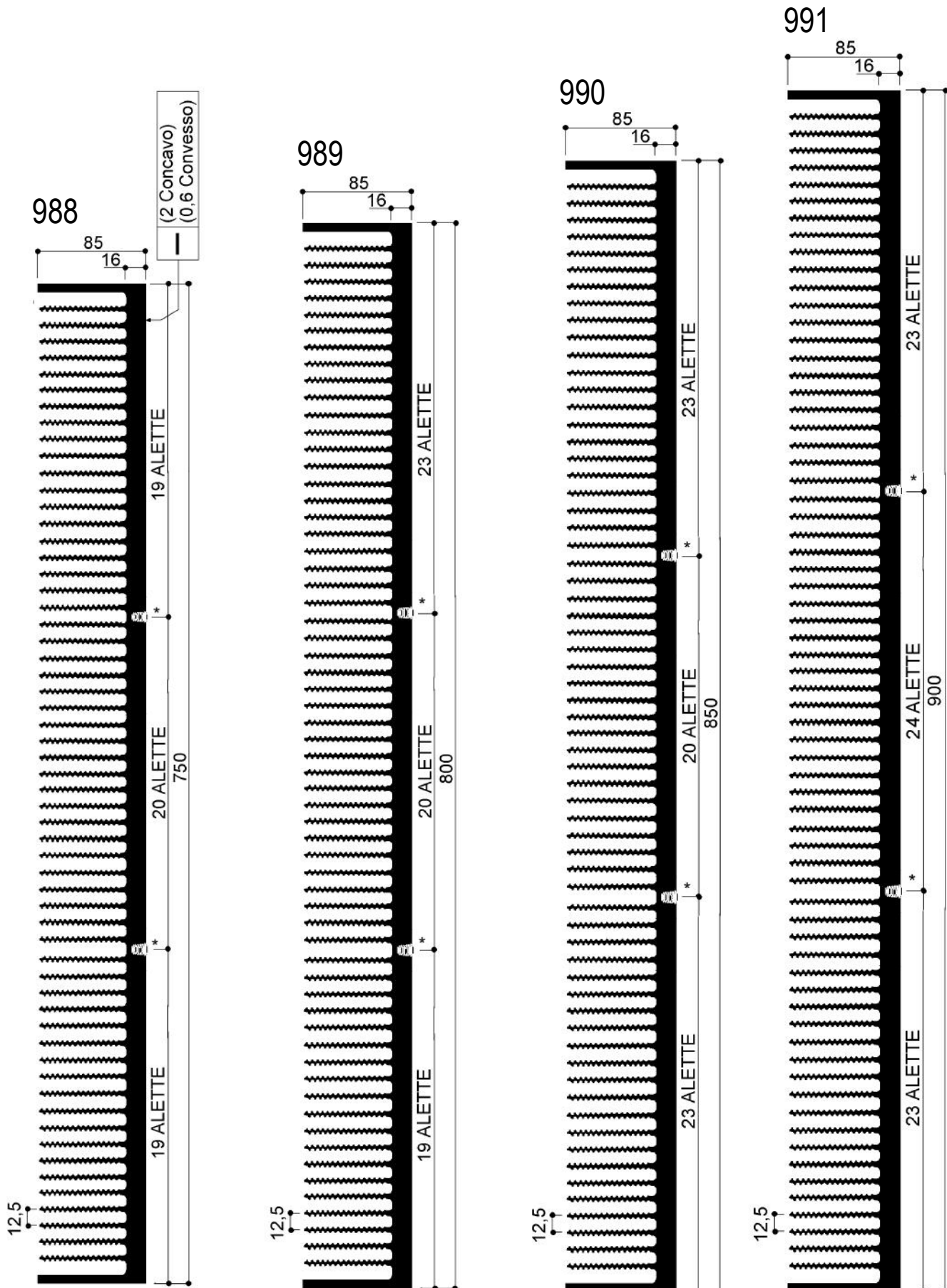
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SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997
WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
*CORDONE DI SALDATURA - WELDING WIRE



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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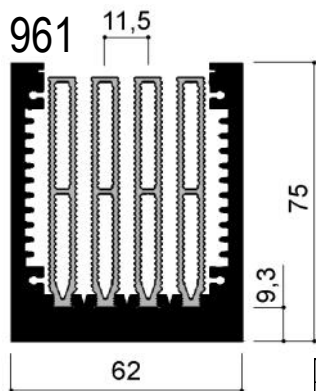
DISSIPATORI AD ALTO RENDIMENTO

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

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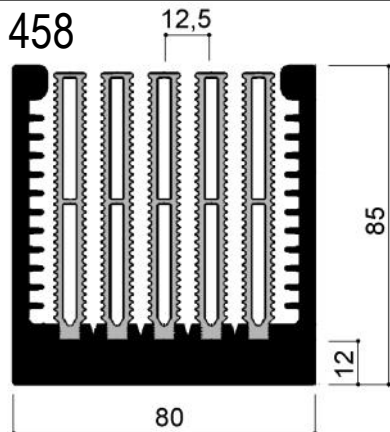
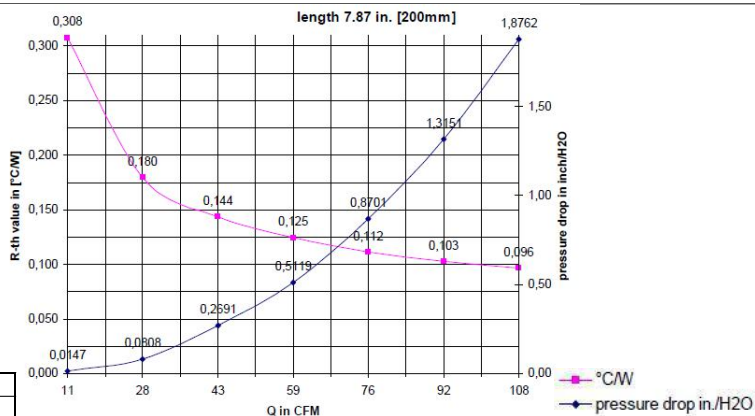
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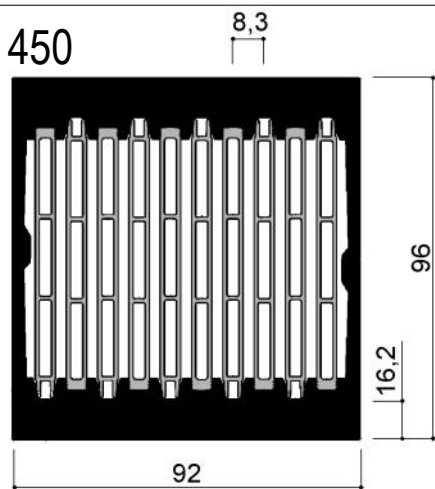
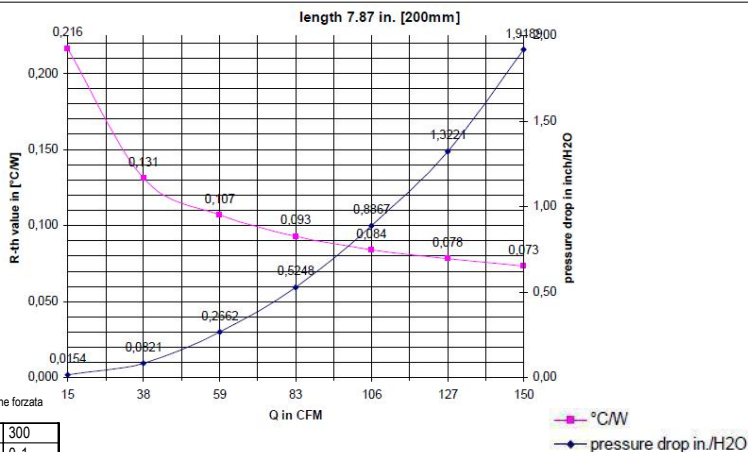
Resistenza termica (KW) in ventilazione forzata

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



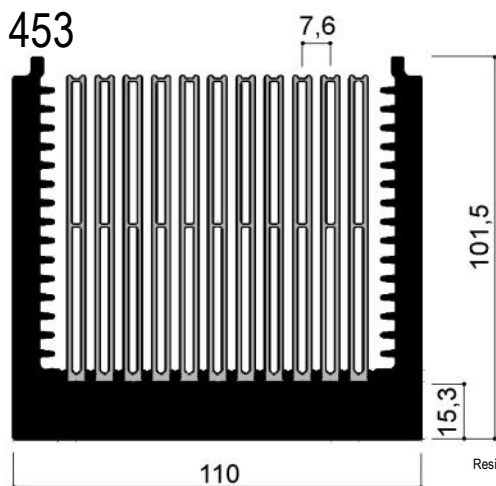
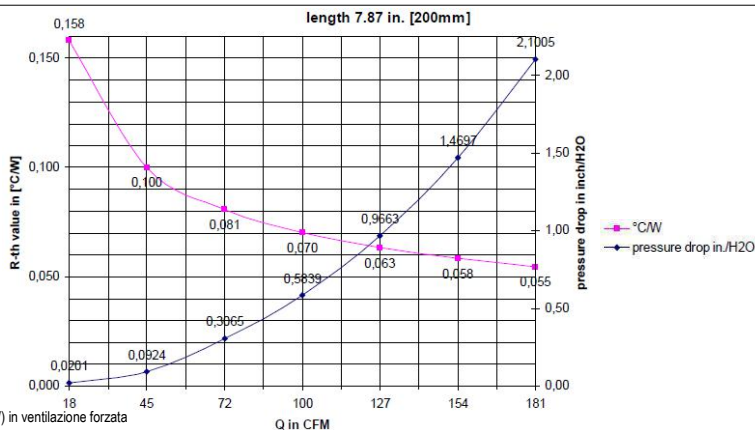
Resistenza termica (KW) in ventilazione forzata

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



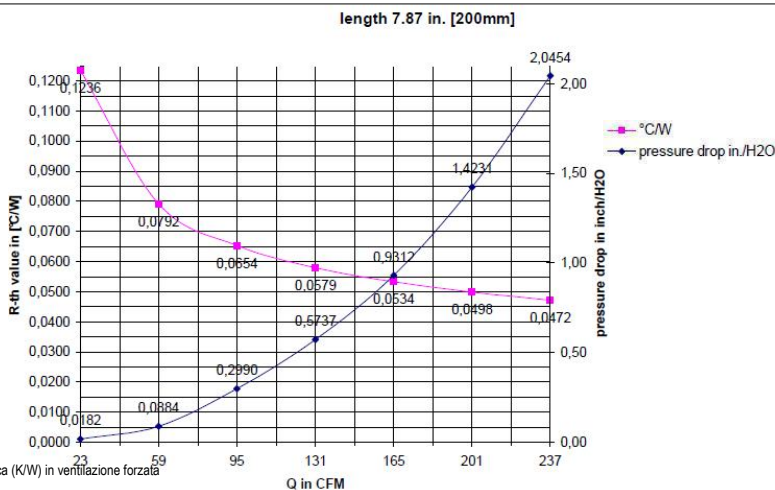
Resistenza termica (KW) in ventilazione forzata

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



Resistenza termica (KW) in ventilazione forzata

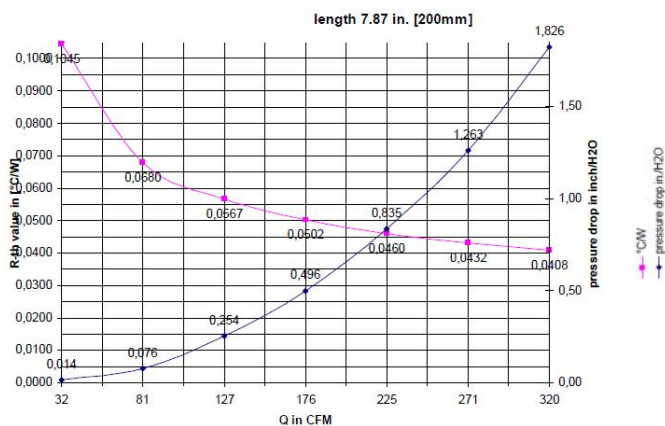
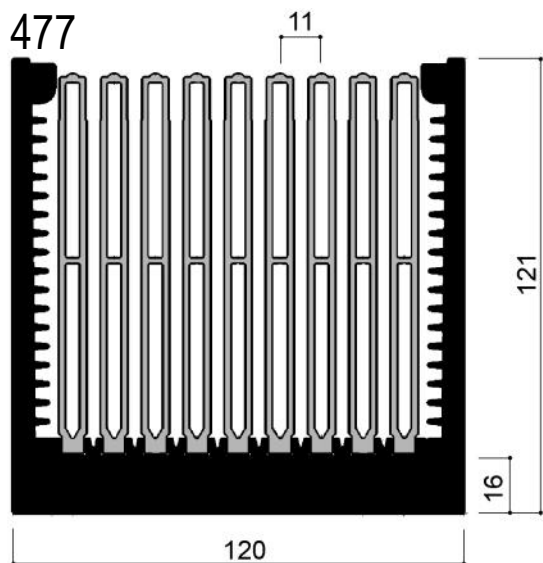
| | | | |
|-------------------------|--------|--------|--------|
| Lg. (mm) | 100 | 200 | 300 |
| R _{th} a 11m/s | 0,0915 | 0,0579 | 0,0450 |



DISSIPATORI AD ALTO RENDIMENTO

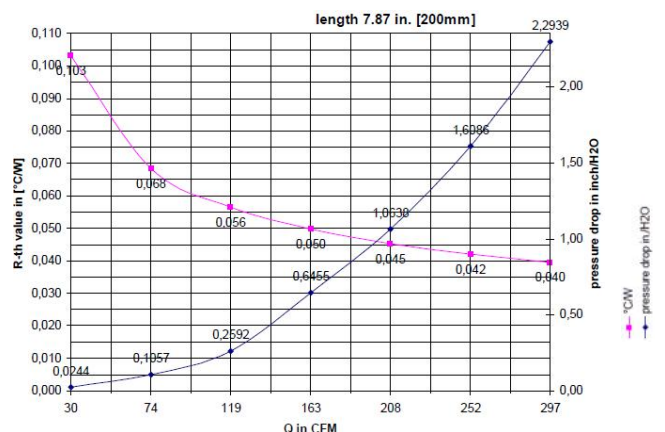
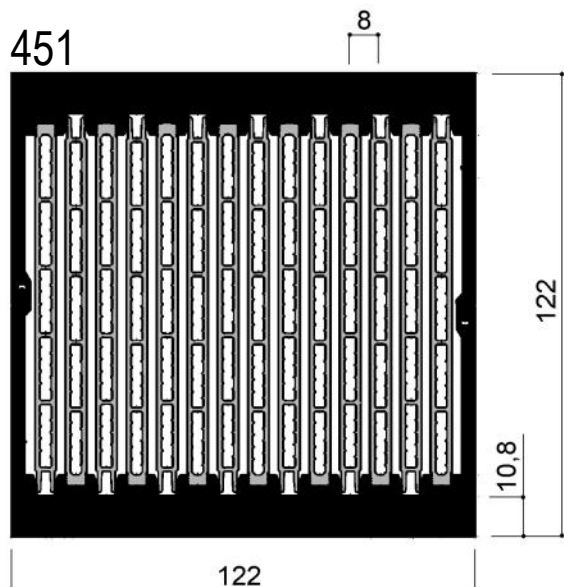


DISEGNI META' DEL VERO (1:2)- SCALE 1:2



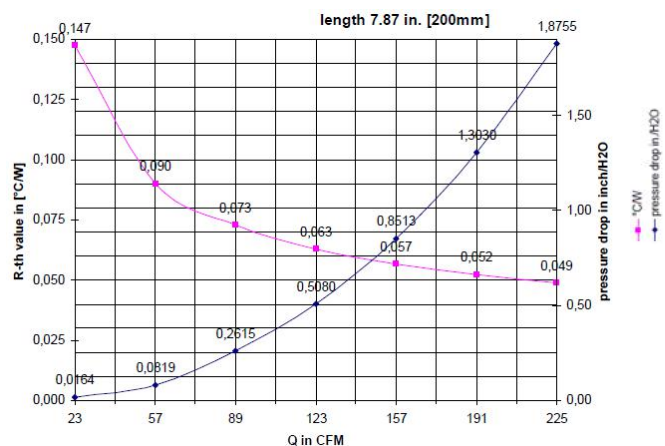
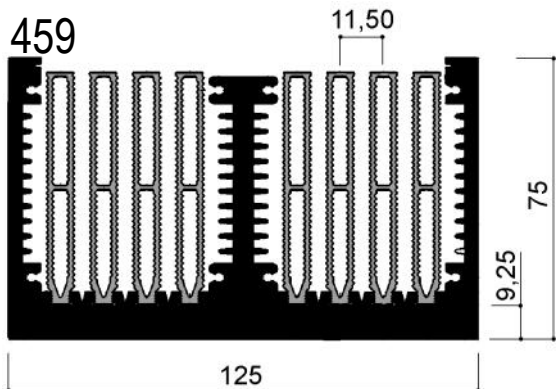
Resistenza termica (KW) in ventilazione forzata

| | | | |
|-----------------------|------|-------|-------|
| Lg. (mm) | 100 | 200 | 300 |
| R _h a 5m/s | 0,11 | 0,068 | 0,052 |



Resistenza termica (KW) in ventilazione forzata

| | | | |
|-----------------------|-------|-------|-------|
| Lg. (mm) | 100 | 200 | 300 |
| R _h a 5m/s | 0,082 | 0,068 | 0,052 |



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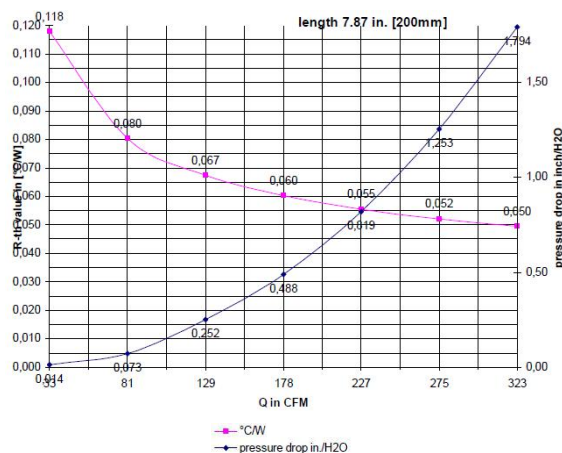
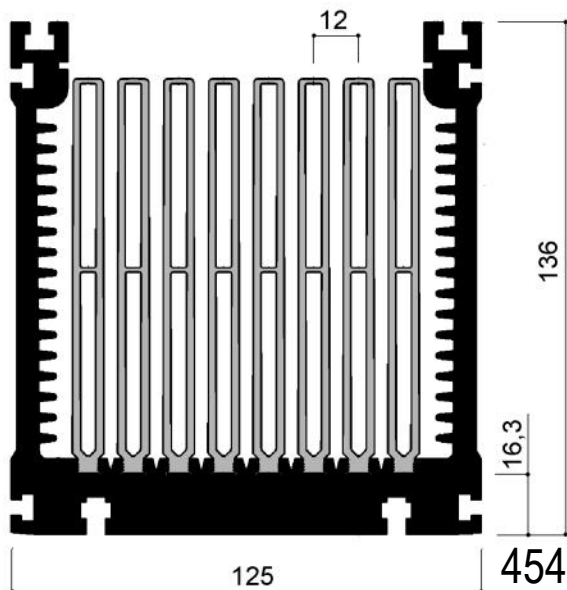


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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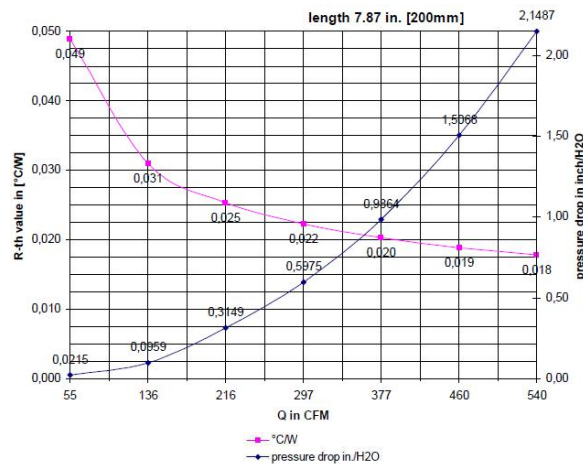
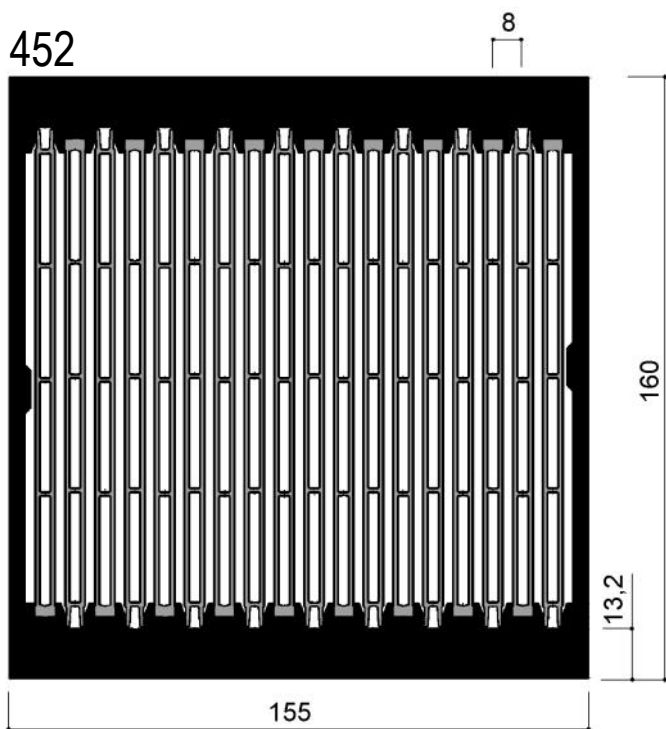
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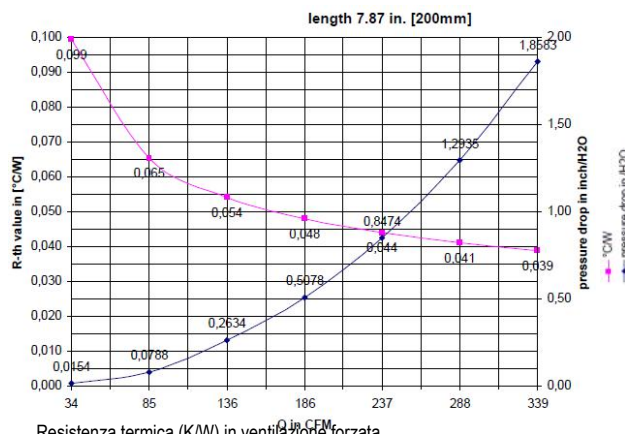
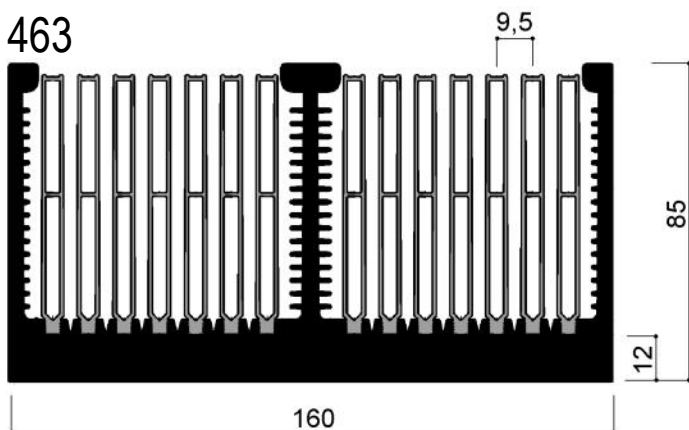
Resistenza termica (K/W) in ventilazione forzata

| | | | |
|------------------------|------|------|------|
| 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

AGGIORNAMENTO CONTINUO - ED. DEL 11-2023

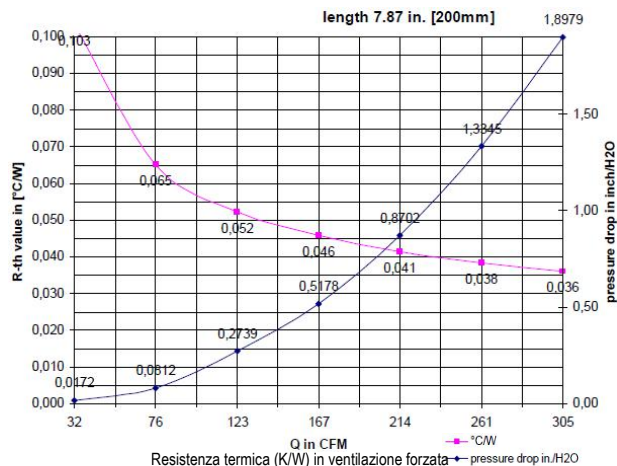
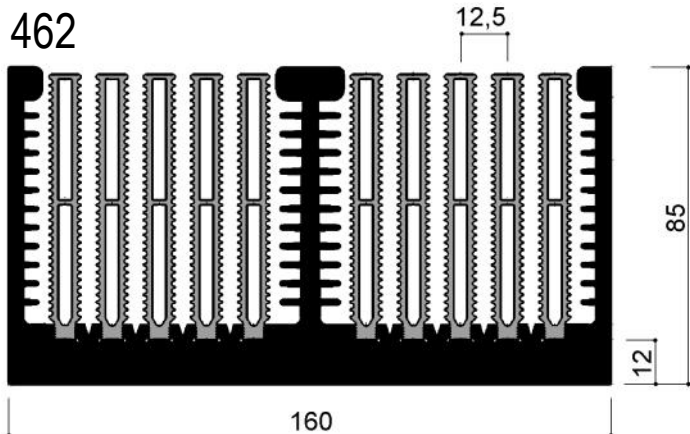
-RIPRODUZIONE VIETATA-



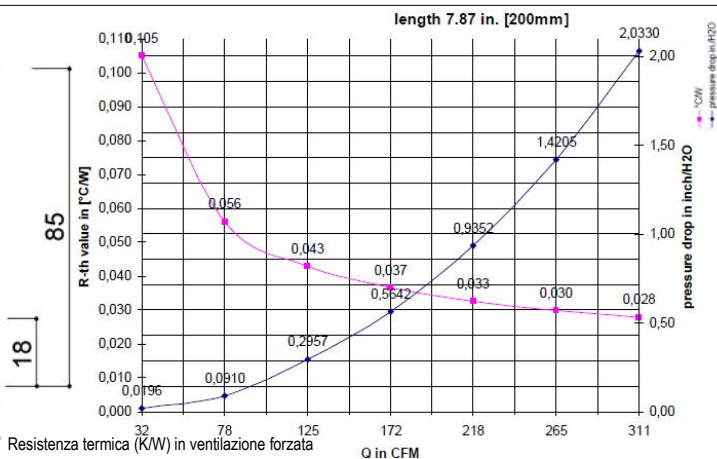
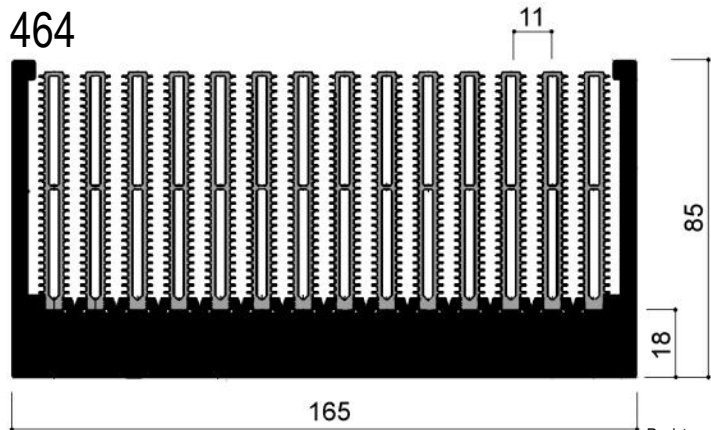
DISSIPATORI AD ALTO RENDIMENTO



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



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



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

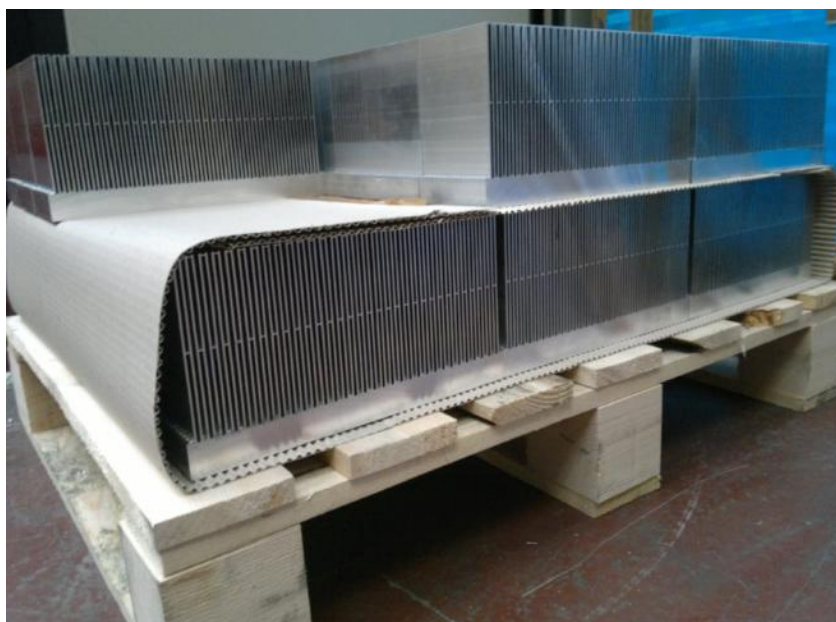


FOTO DI ESEMPIO: TAGLIO A MISURA DISSIPATORI AD ALTO RENDIMENTO DI GROSSE DIMENSIONI

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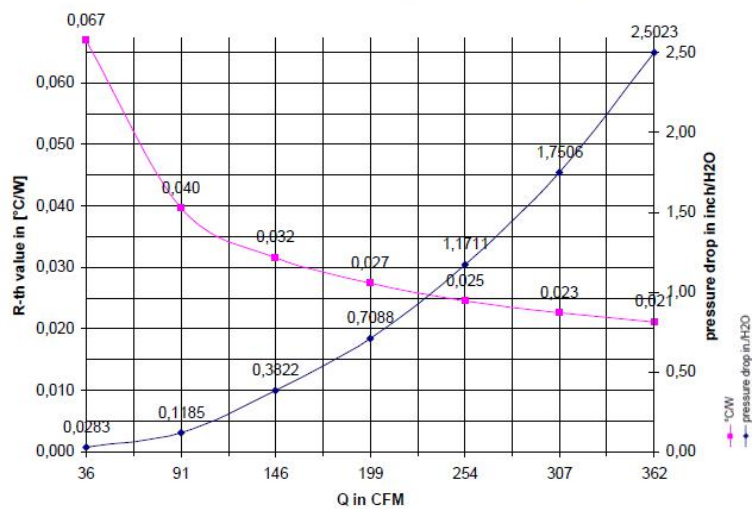
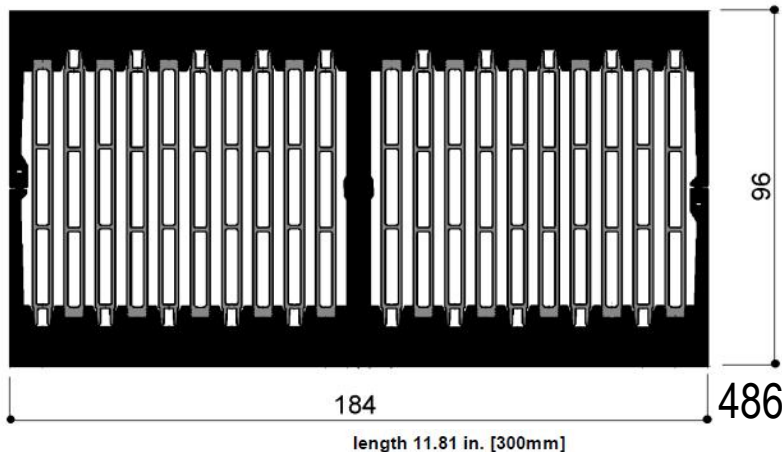
DISSIPATORI AD ALTO RENDIMENTO



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

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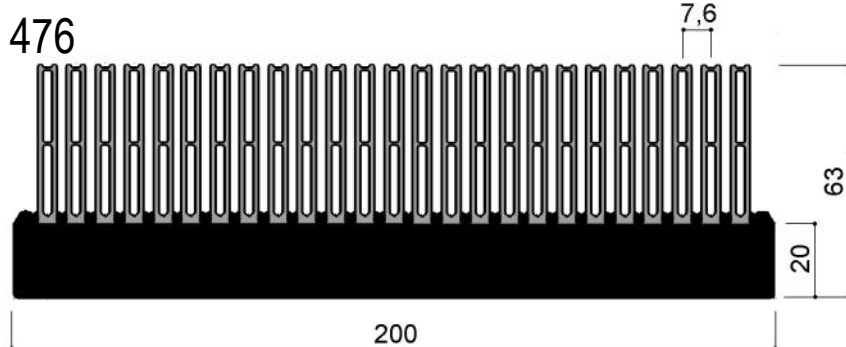


Resistenza termica (K/W) in ventilazione forzata

| Lg. (mm) | 100 | 200 | 300 |
|----------------------|-------|------|------|
| R _{th} 5m/s | 0,065 | 0,05 | 0,04 |

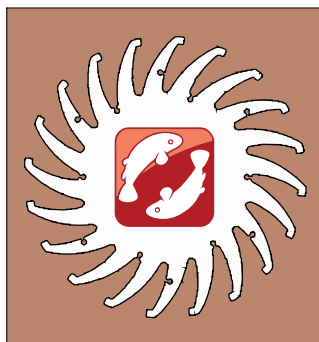
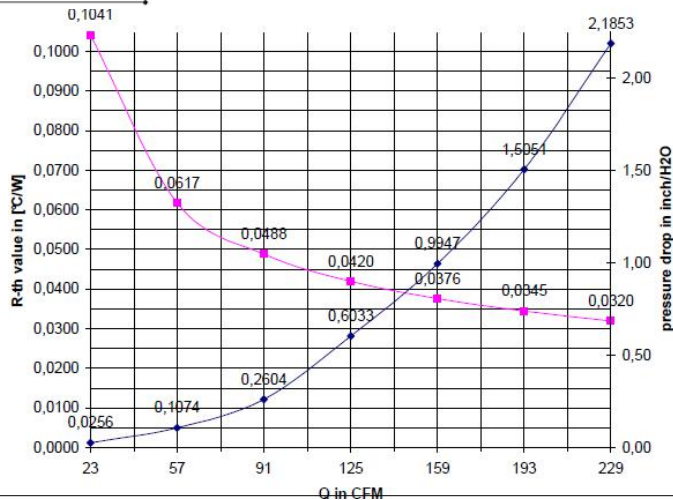


FOTO DI ESEMPIO: SI ESEGUONO OPERAZIONI DI TRANCIATURA SU PROFILI ESTRUSI IN ALLUMINIO



Resistenza termica (K/W) in ventilazione forzata

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

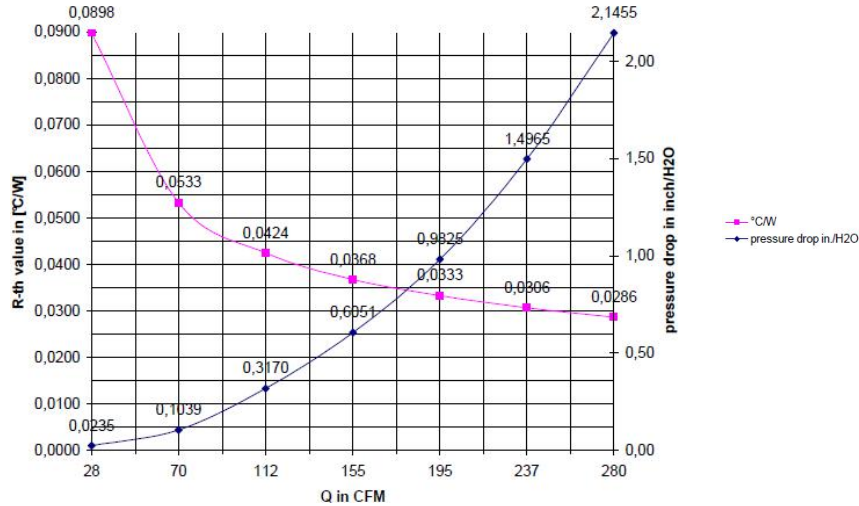
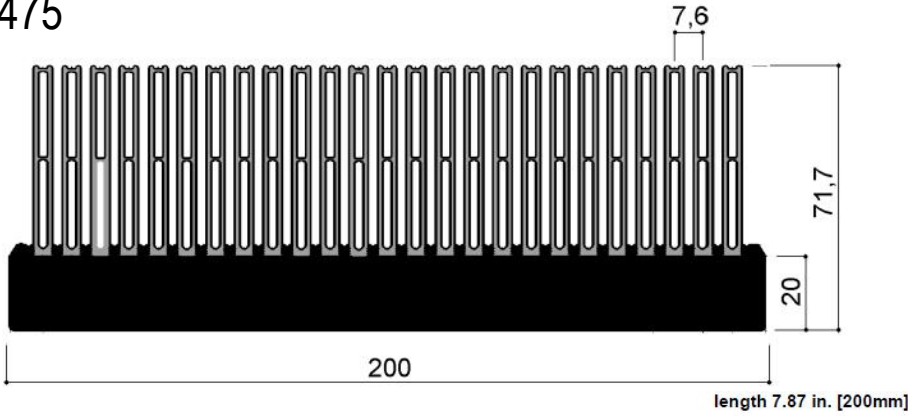


DISSIPATORI AD ALTO RENDIMENTO



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

475



455

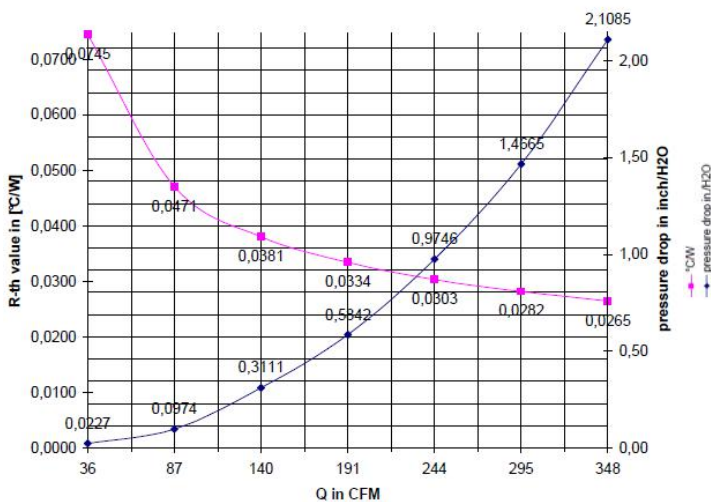
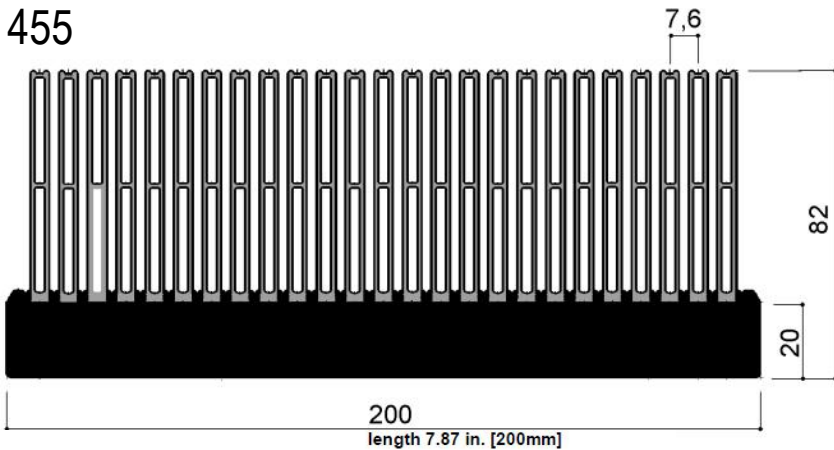


FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO

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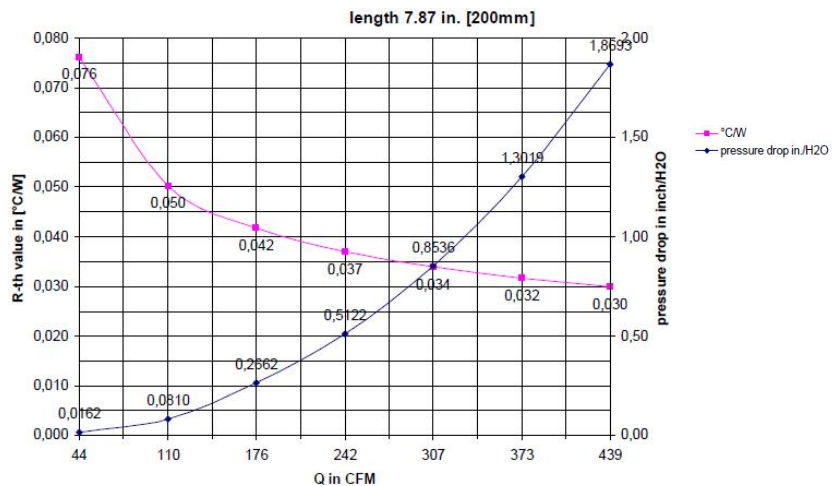
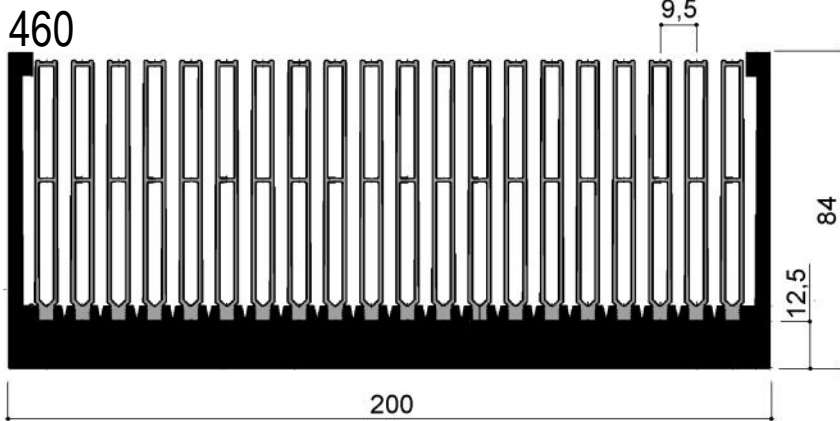
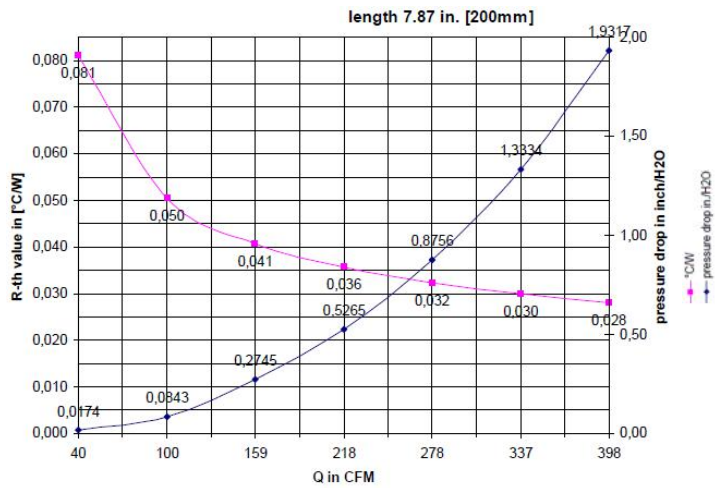
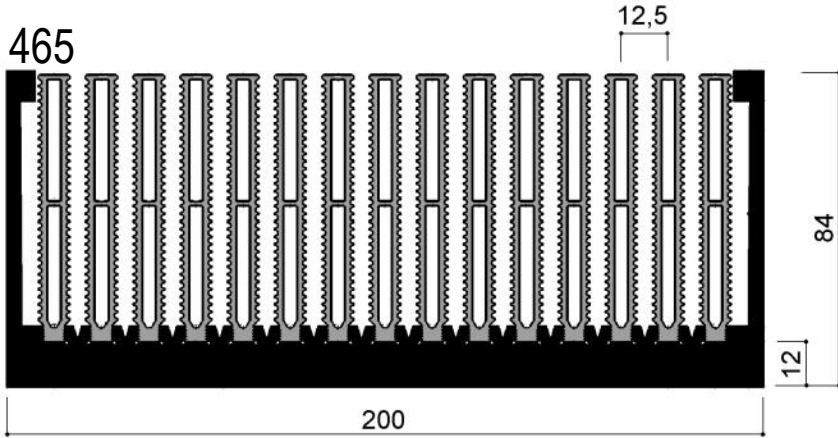
DISSIPATORI AD ALTO RENDIMENTO



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

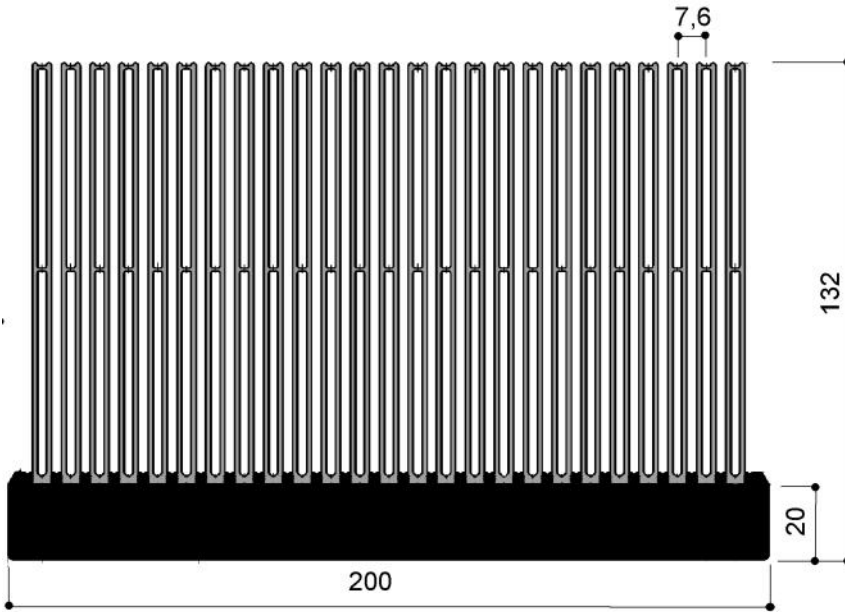
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DISSIPATORI AD ALTO RENDIMENTO

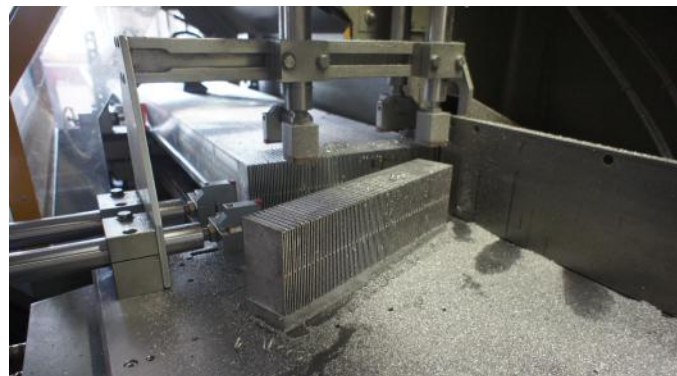
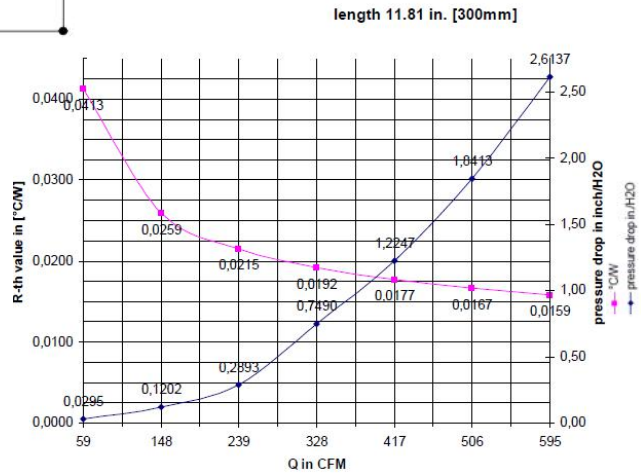
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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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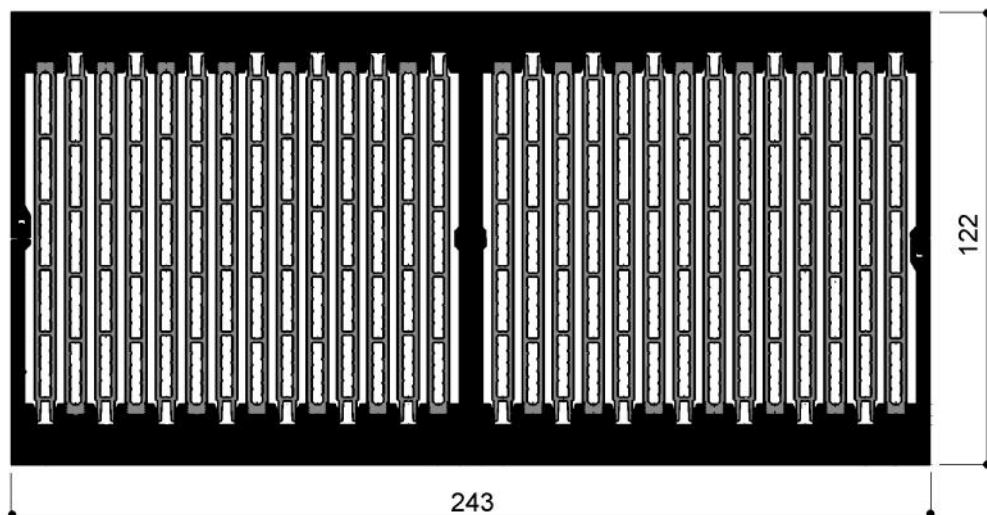
DISSIPATORI AD ALTO RENDIMENTO

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

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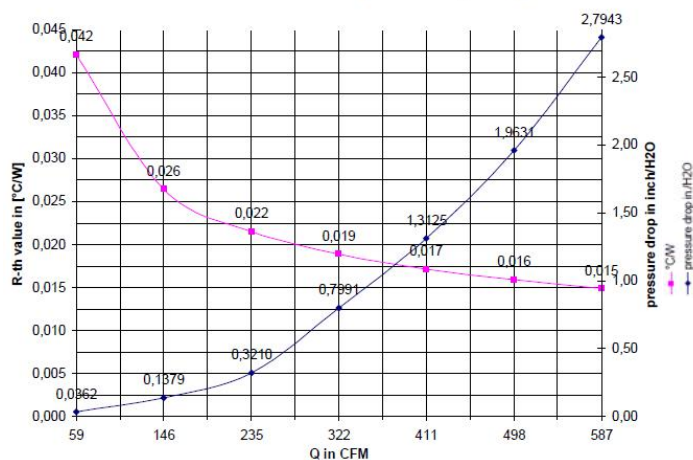


487

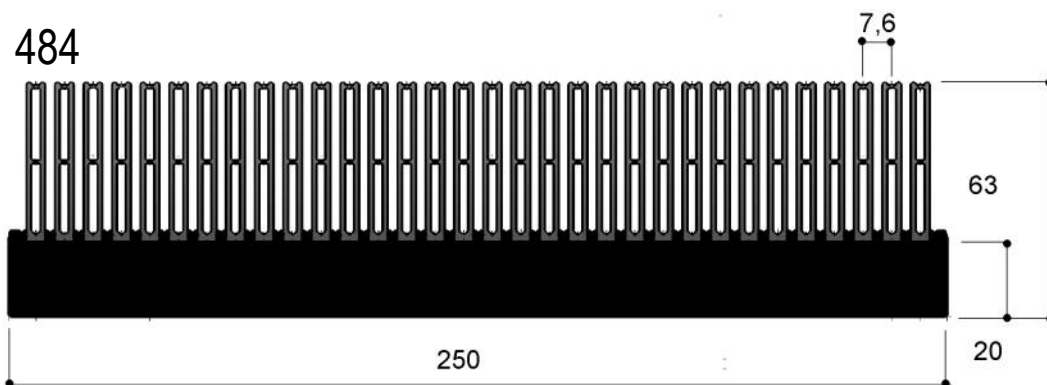
length 11.81 in. [300mm]

Resistenza termica (K/W) in ventilazione forzata

| Lg. (mm) | 100 | 200 | 300 |
|----------|-------|-------|-------|
| Rth 5m/s | 0,041 | 0,034 | 0,026 |



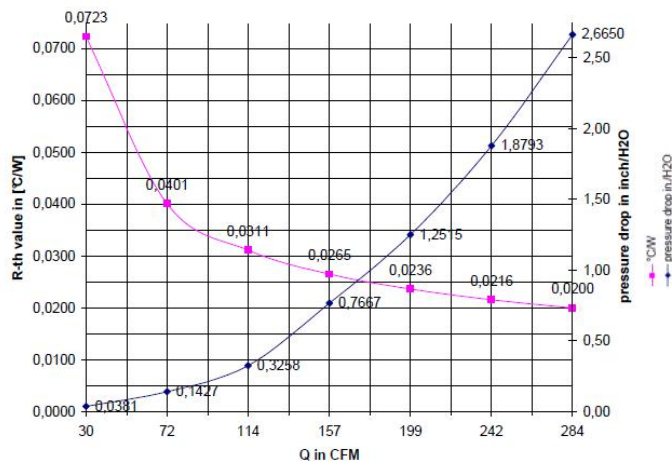
484



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 |

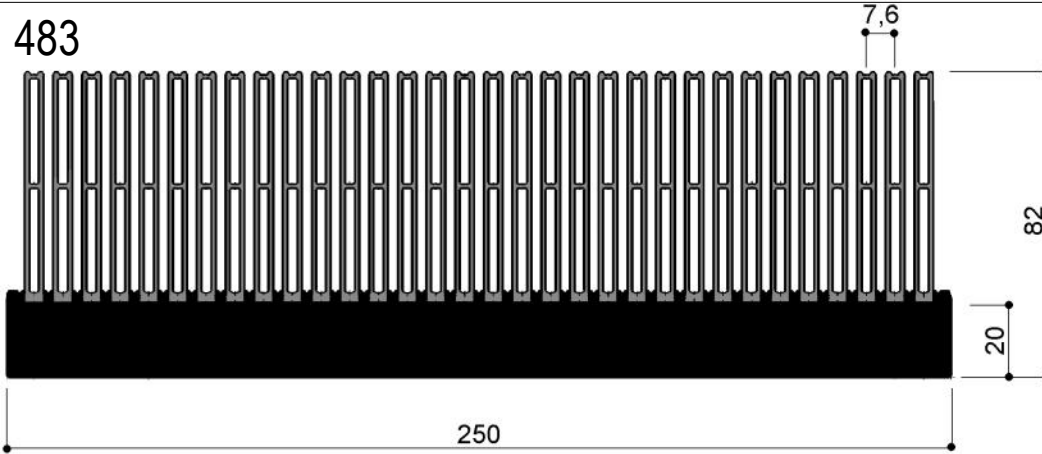


DISSIPATORI AD ALTO RENDIMENTO



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

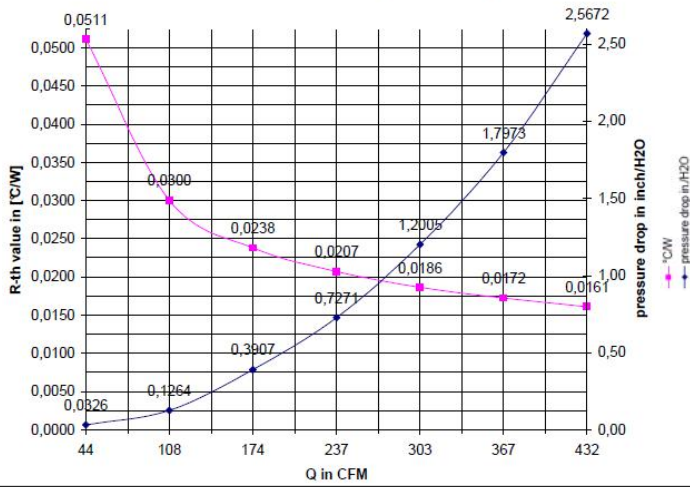
483



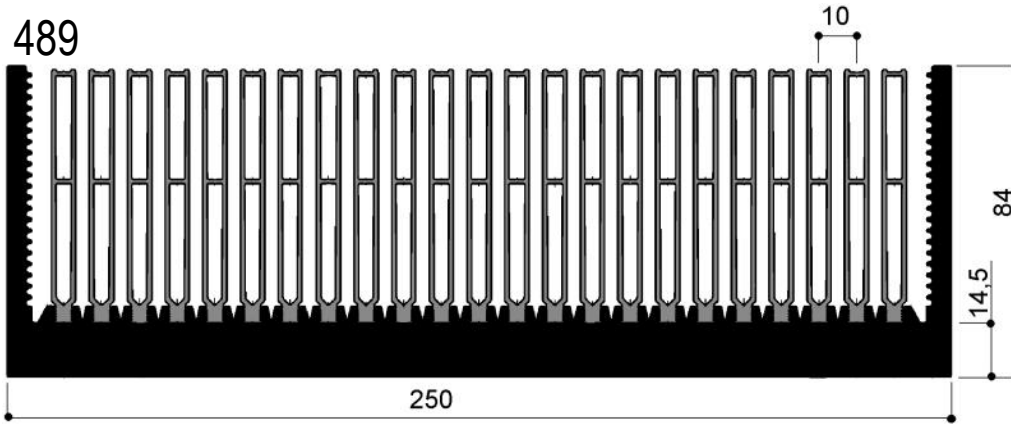
Resistenza termica (K/W) in ventilazione forzata

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

length 11.81 in. [300mm]



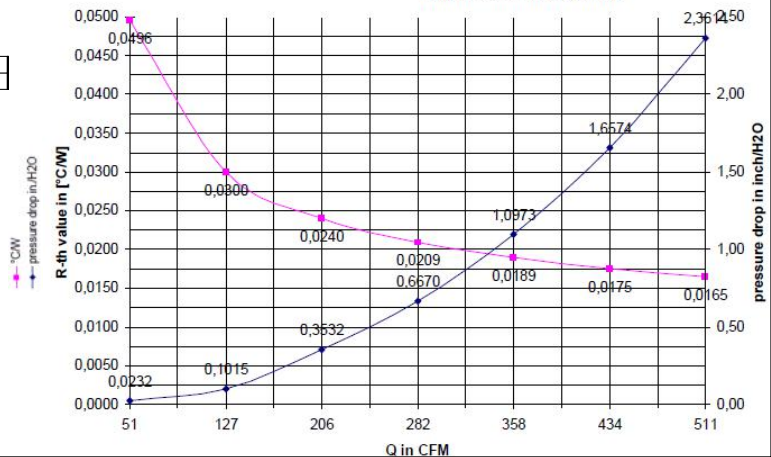
489



Resistenza termica (K/W) in ventilazione forzata

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

length 15.74 in. [400mm]



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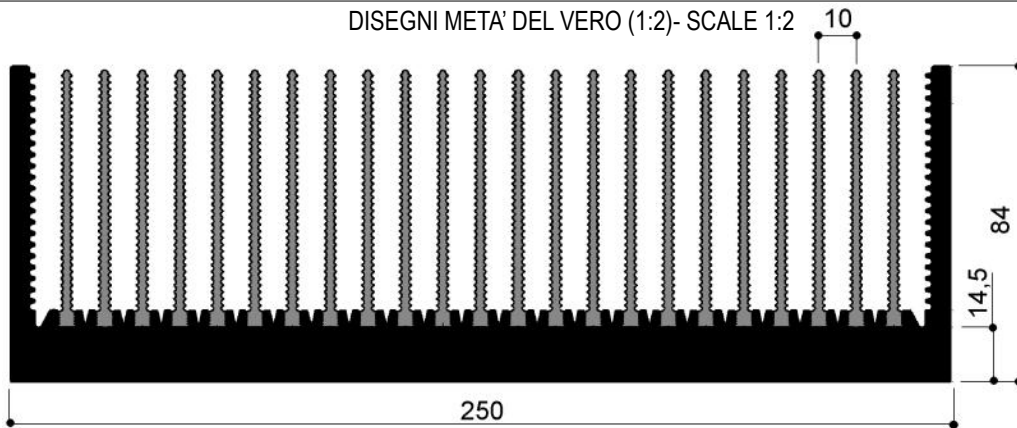
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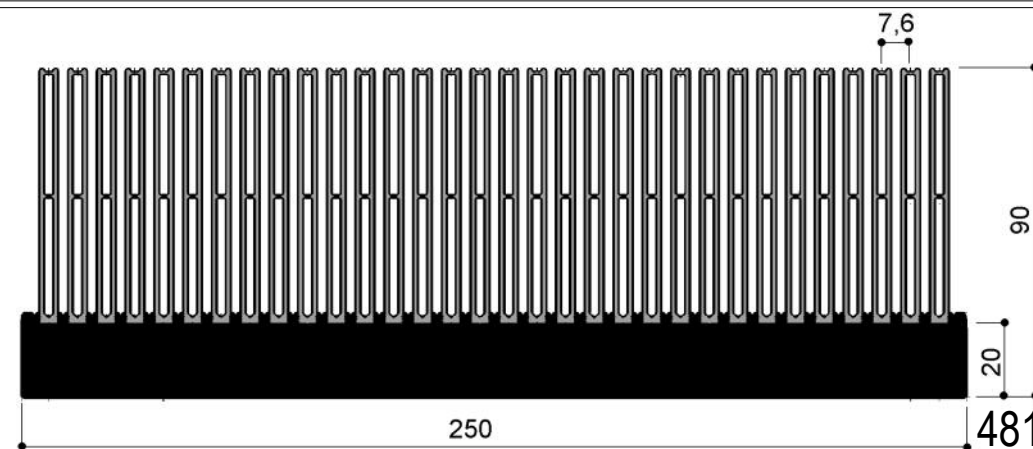
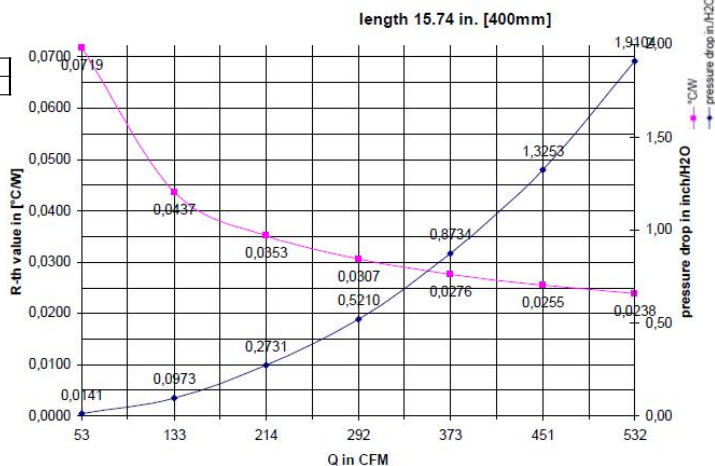
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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 |

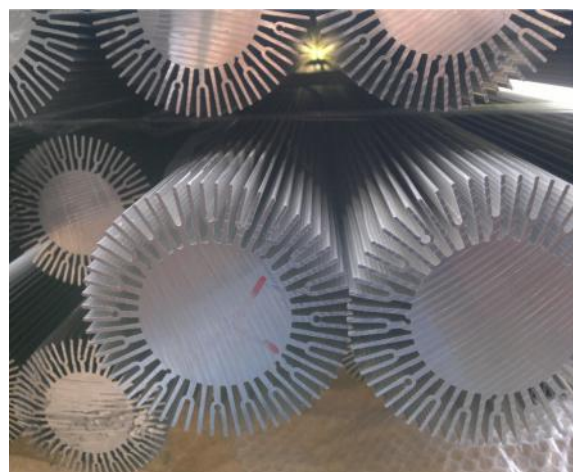
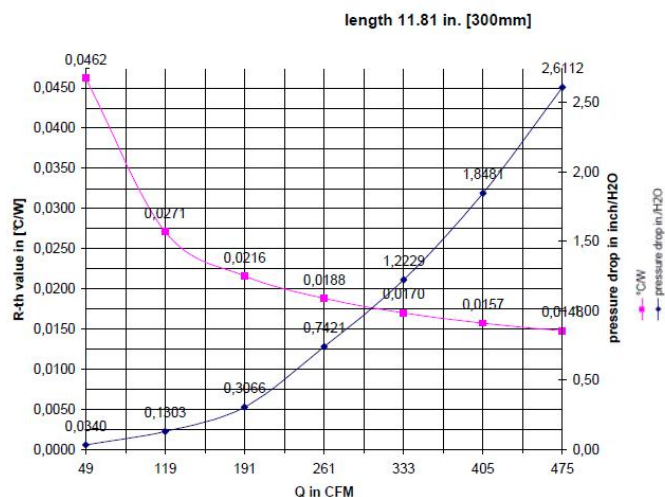
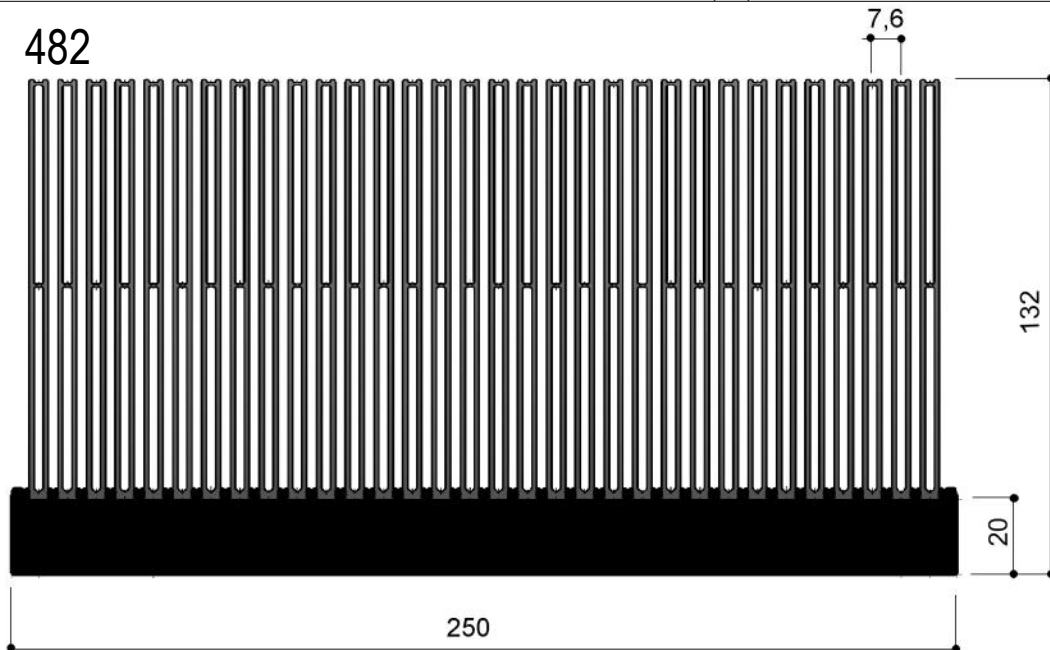


FOTO DI ESEMPIO: DISSIPATORI "FLOWER" A STOCK IN PRONTA CONSEGNA

DISSIPATORI AD ALTO RENDIMENTO

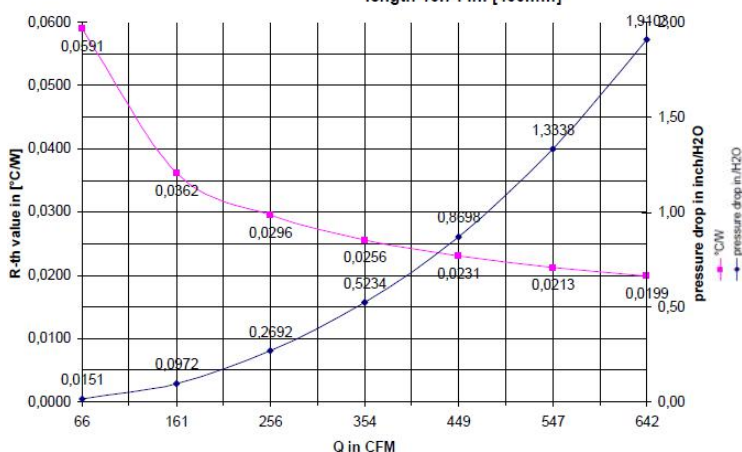
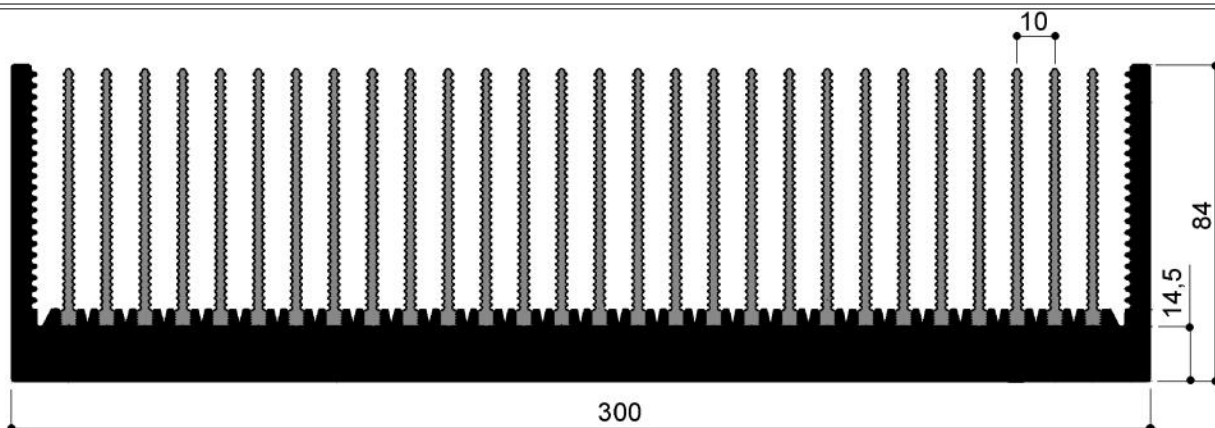
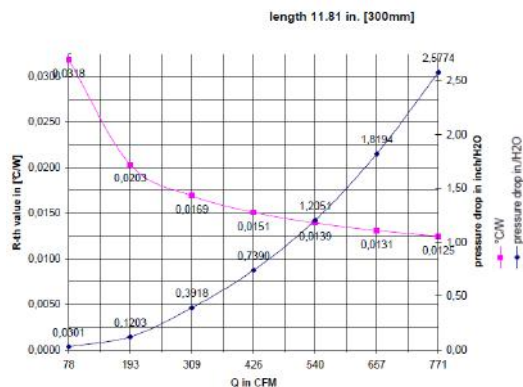


DISEGNI META' DEL VERO (1:2)- SCALE 1:2



Resistenza termica (K/W) in ventilazione forzata

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



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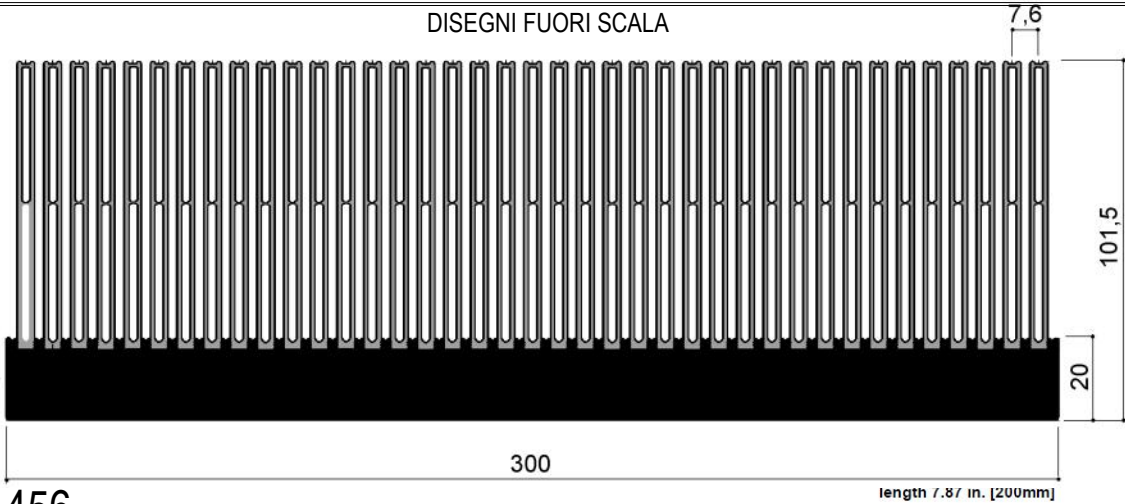
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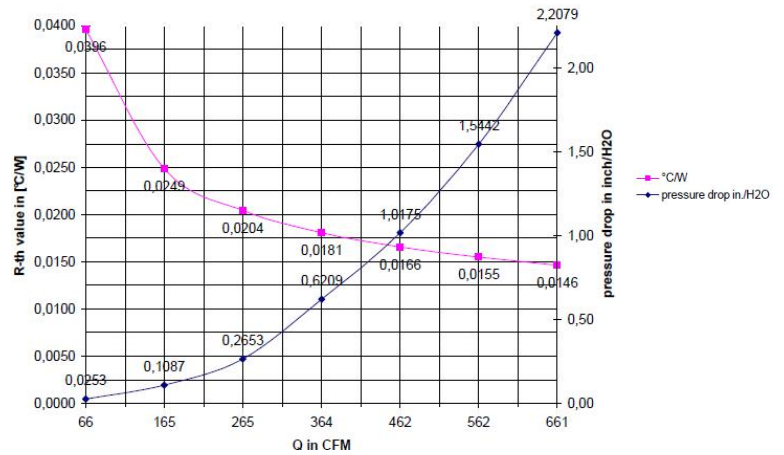
DISEGNI FUORI SCALA



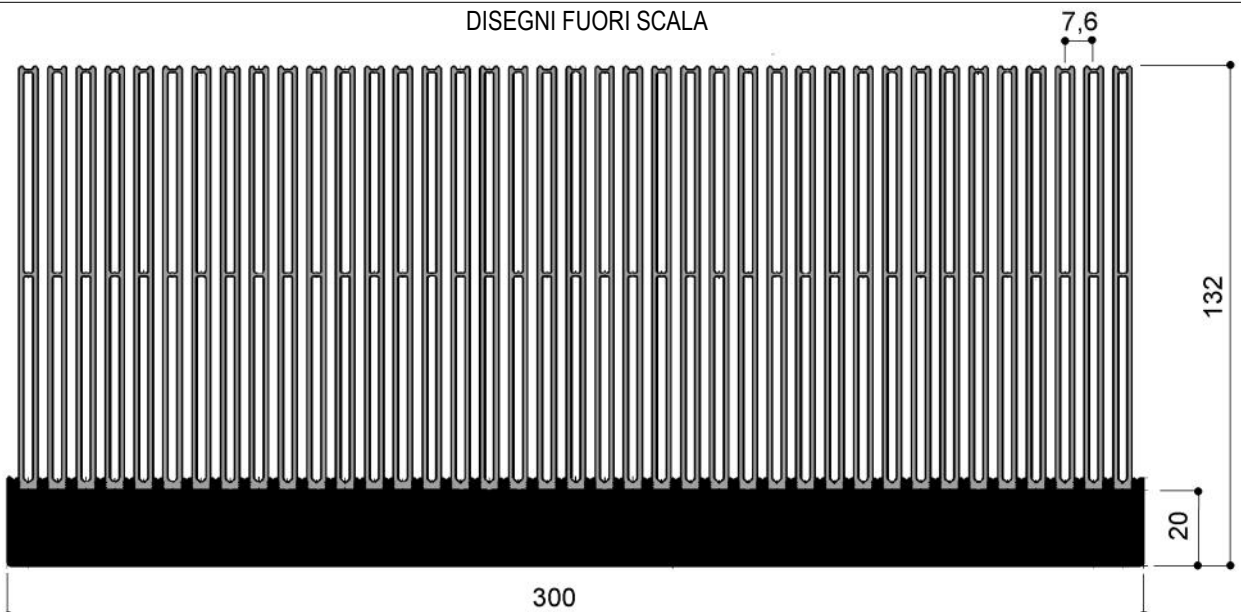
456

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 |



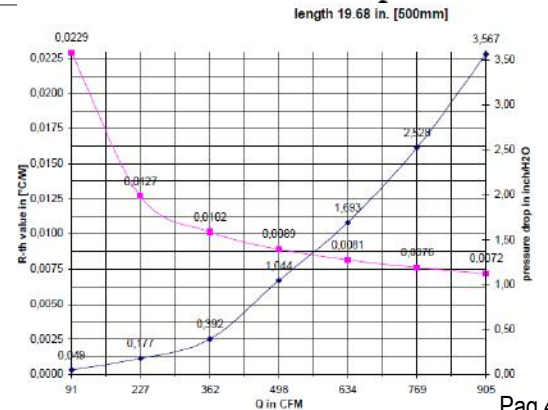
DISEGNI FUORI SCALA



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

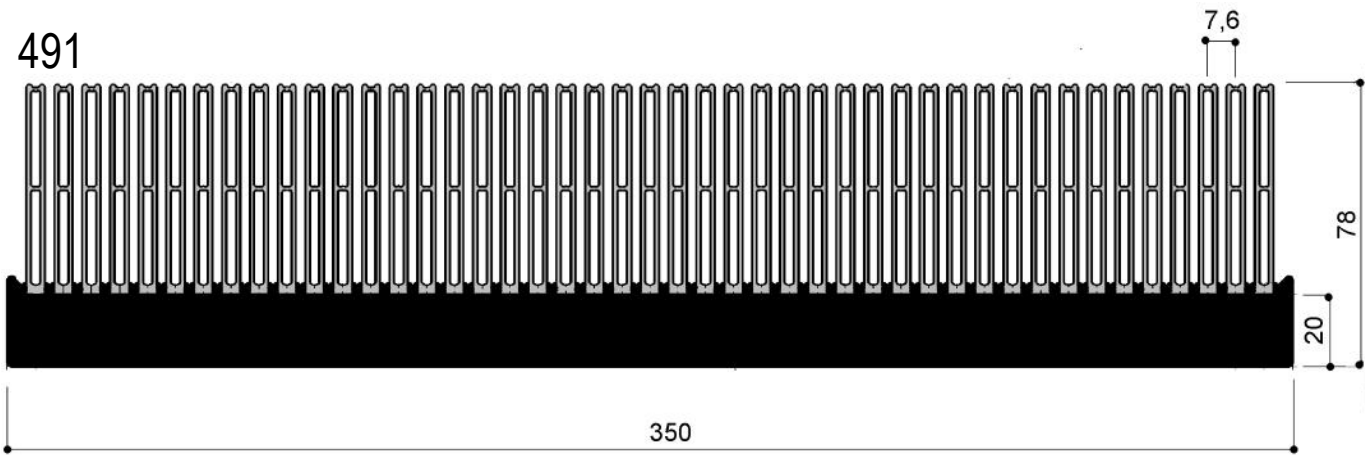
AGGIORNAMENTO CONTINUO - ED. DEL 11-2023-RIPRODUZIONE VIETATA-

DISSIPATORI AD ALTO RENDIMENTO

DISEGNI FUORI SCALA



491



466

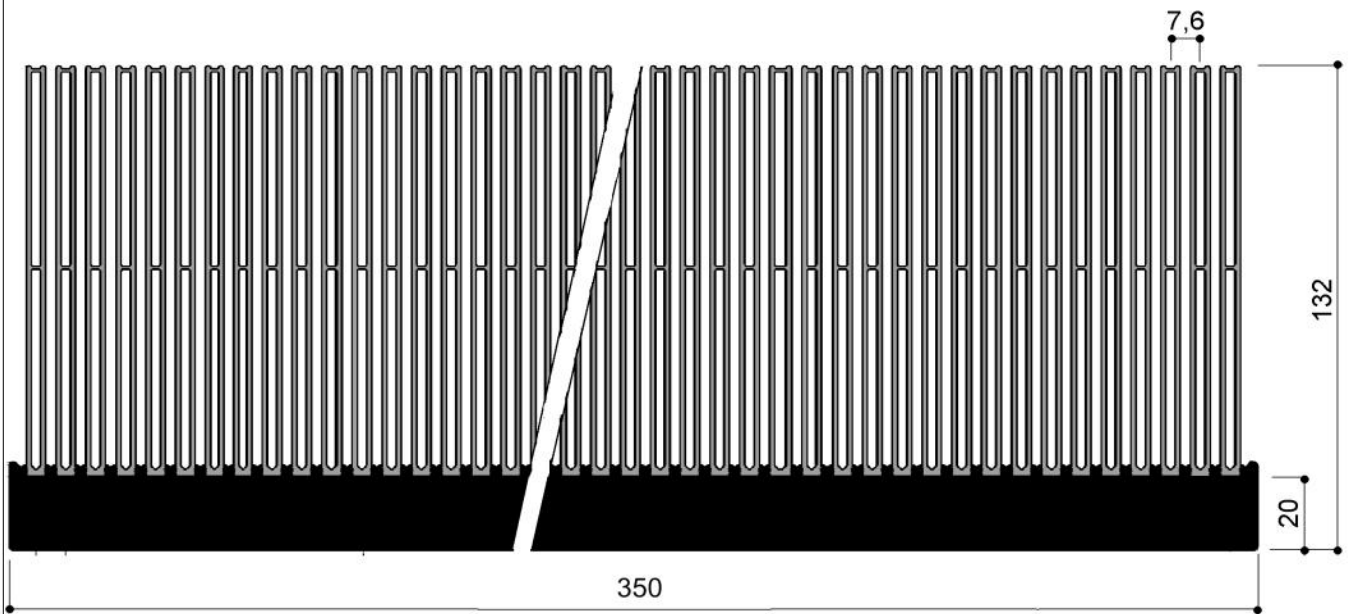


FOTO DI ESEMPIO: PROFILI IN ALLUMINIO CARCASSE DI MOTORI ELETTRICI TAGLIATI A MISURA STOCCATI SU PALLET, IN PRONTA CONSEGNA

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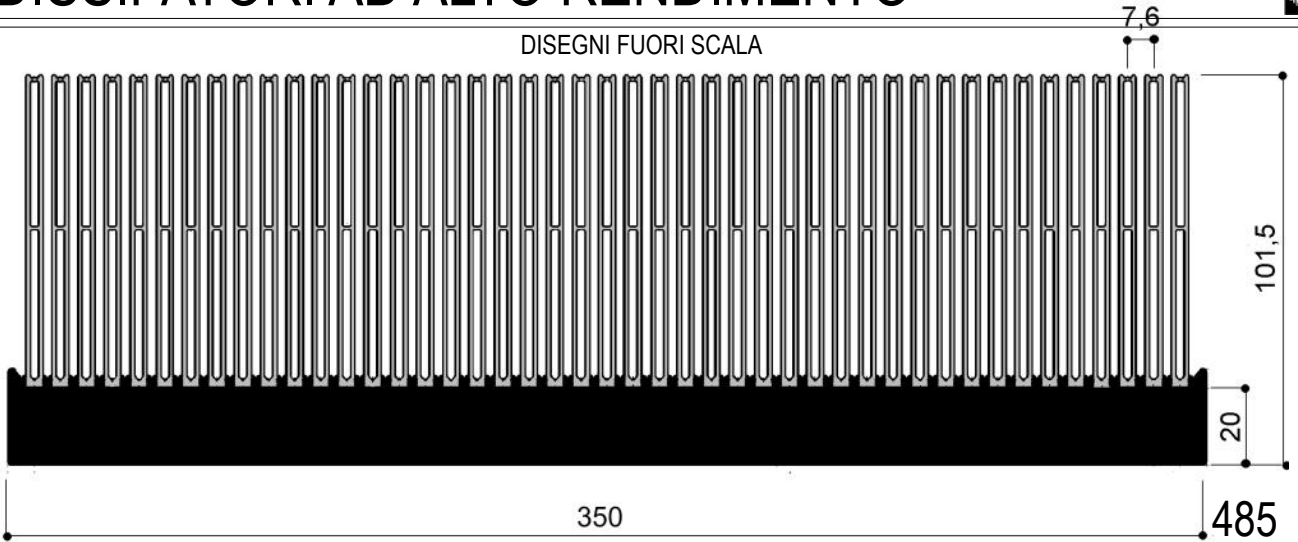
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DISEGNI FUORI SCALA



Resistenza termica (K/W) in ventilazione forzata

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

length 15.75 in. [400mm]

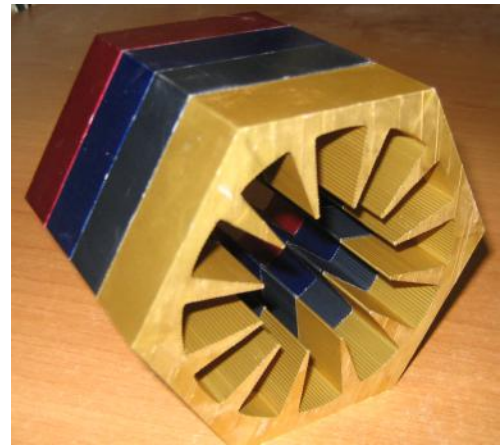
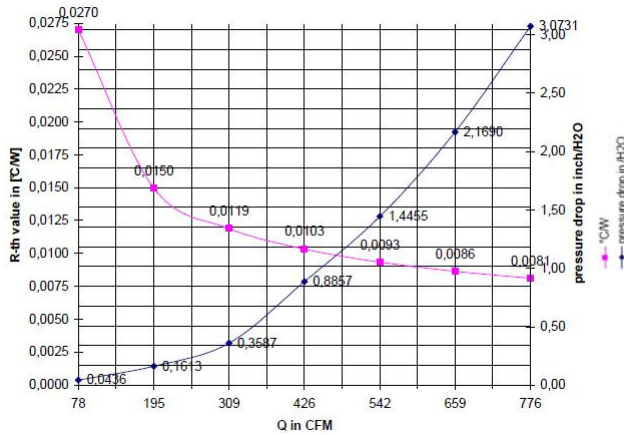
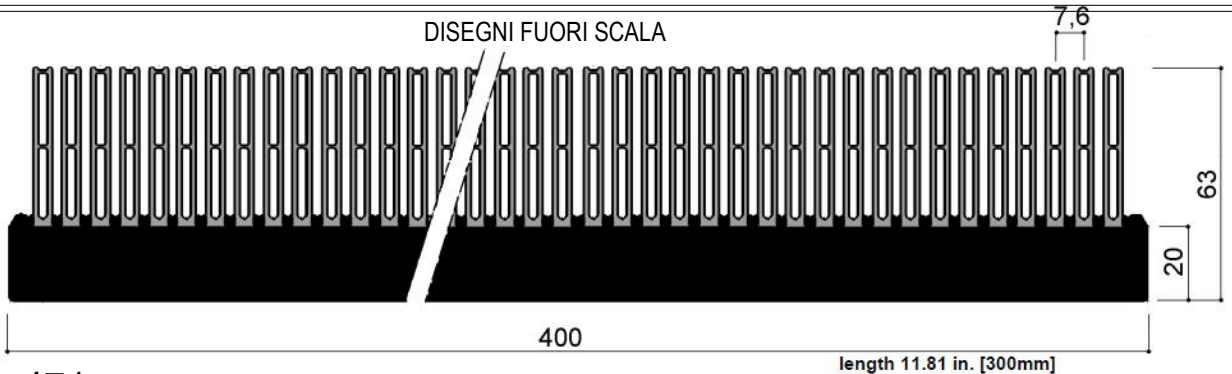


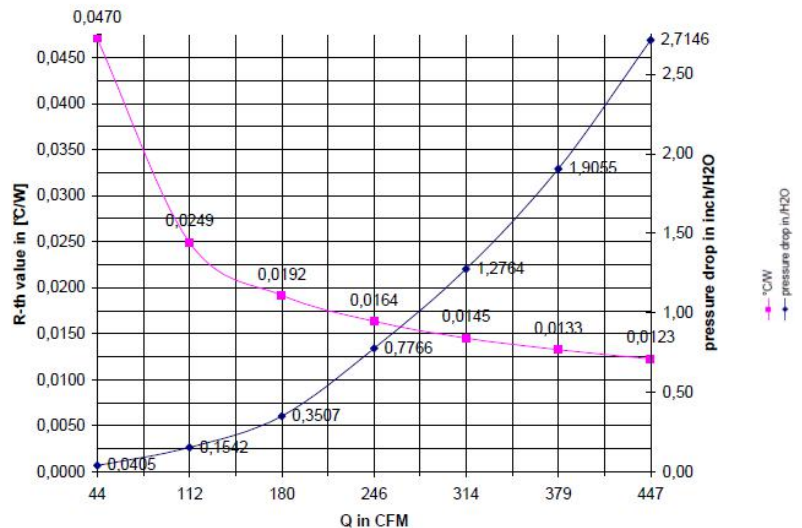
FOTO DI ESEMPIO: DISSIPATORI A VENTILAZIONE FORZATA PER 6 SCHEDE LED

DISEGNI FUORI SCALA



471

length 11.81 in. [300mm]



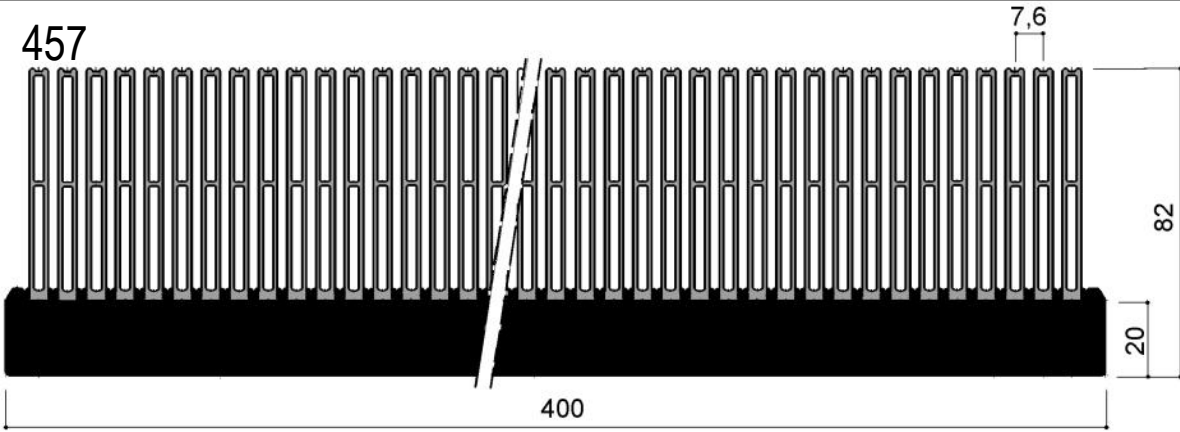
I valori espressi dalle curve sono puramente indicativi
AGGIORNAMENTO CONTINUO - ED. DEL 11-2023
-RIPRODUZIONE VIETATA-

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 | 0,00161 | 0,0128 | 0,0109 | 0,0097 |

length 11.81 in. [300mm]

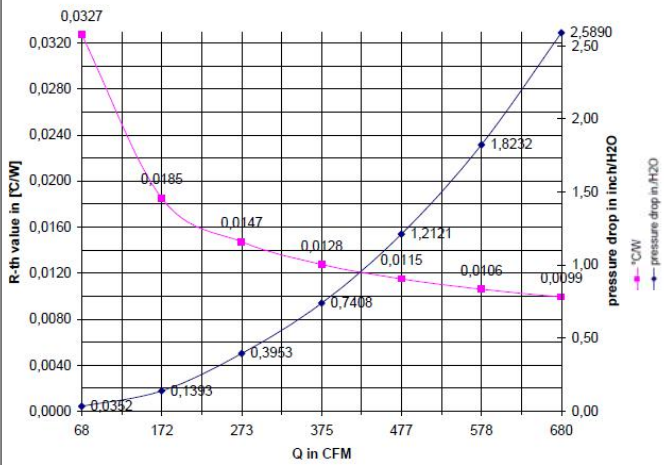
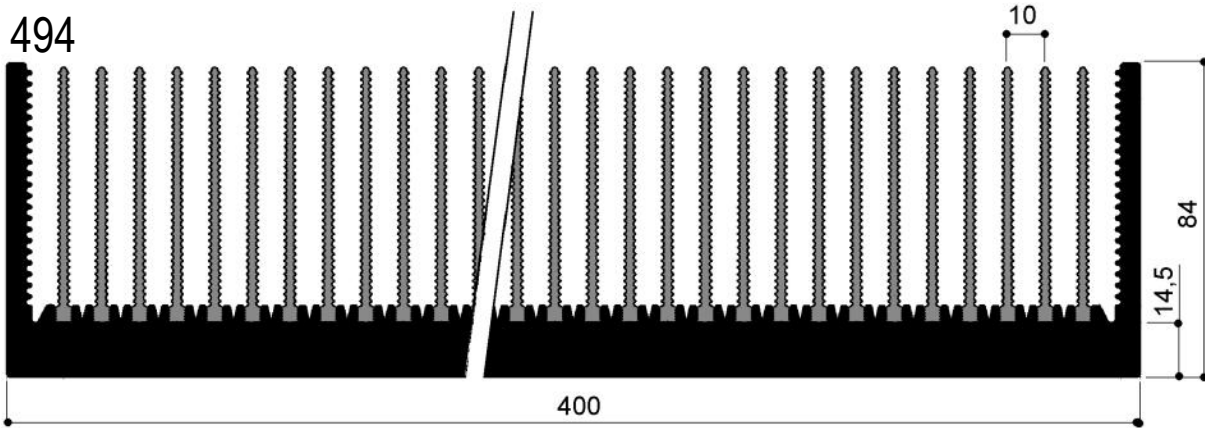


FOTO DI ESEMPIO: TAGLIO A MISURA DI DISSIPATORI "FLOWER" ANCHE DI GROSSE DIMENSIONI

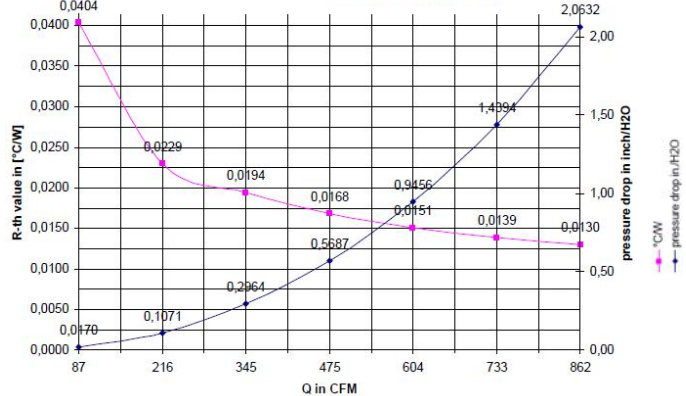
494



Resistenza termica (K/W) in ventilazione forzata

| Lg. (mm) | 100 | 200 | 300 | 400 | 500 |
|-----------------------|--------|--------|--------|--------|--------|
| R _{th} 5 m/s | 0,0594 | 0,0898 | 0,0839 | 0,0270 | 0,0229 |

length 19.68 in. [500mm]



I valori espressi dalle curve sono puramente indicativi

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

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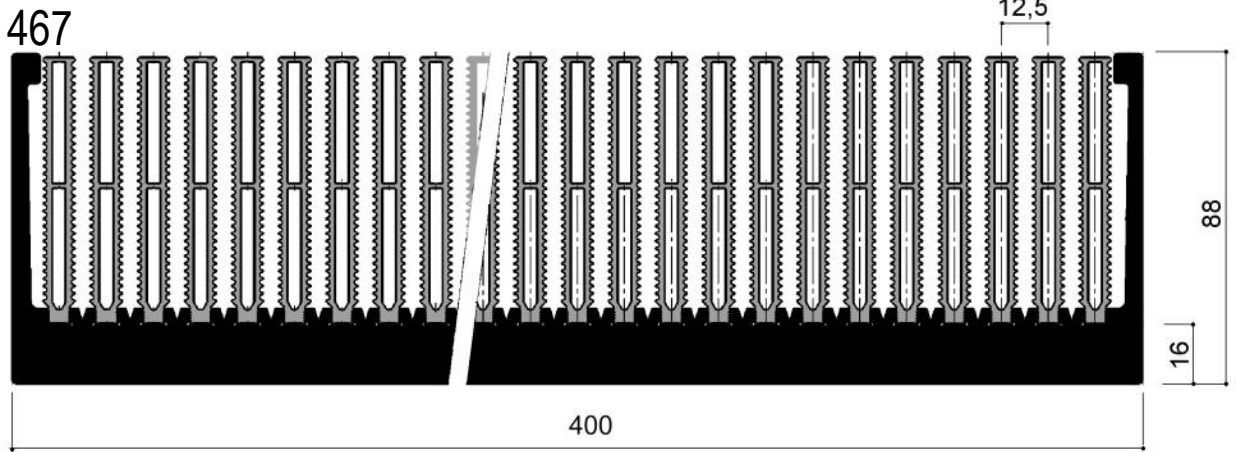


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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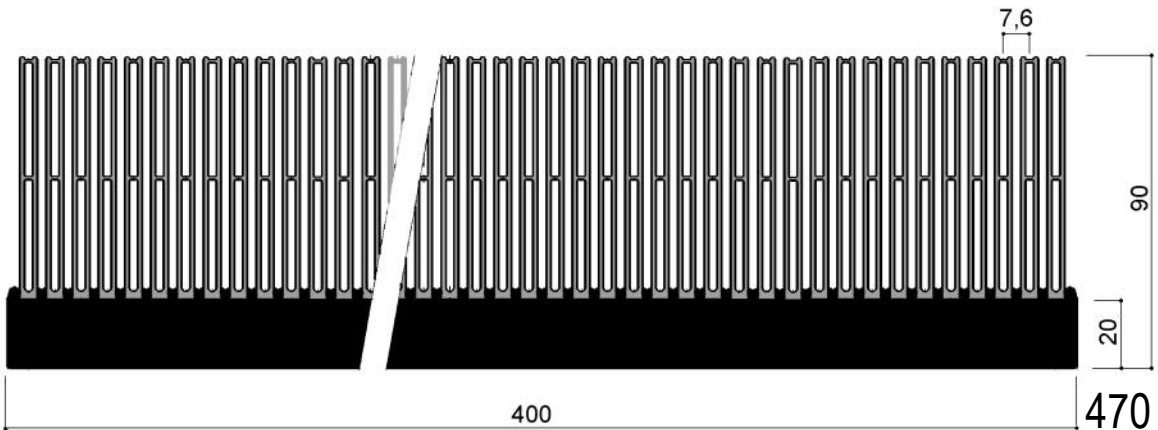
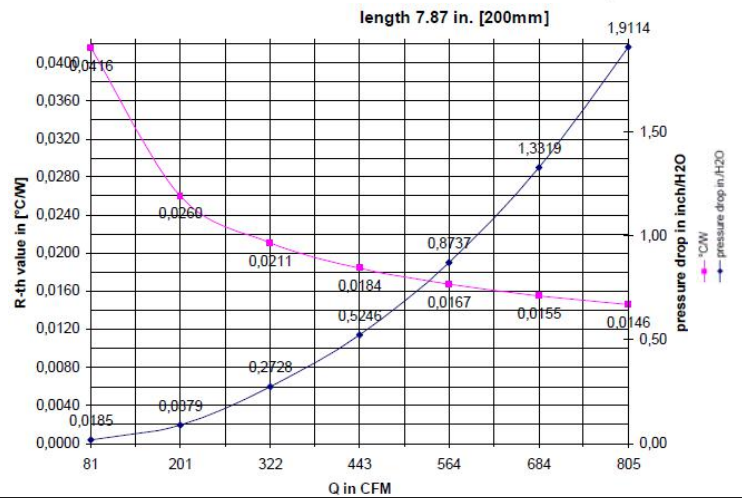
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Resistenza termica (K/W) in ventilazione forzata

| 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 |

length 11.81 in. [300mm]

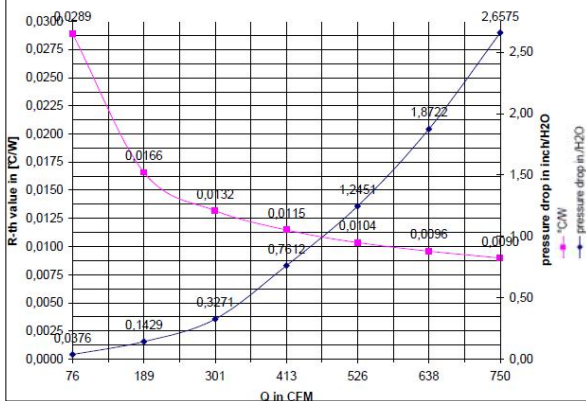
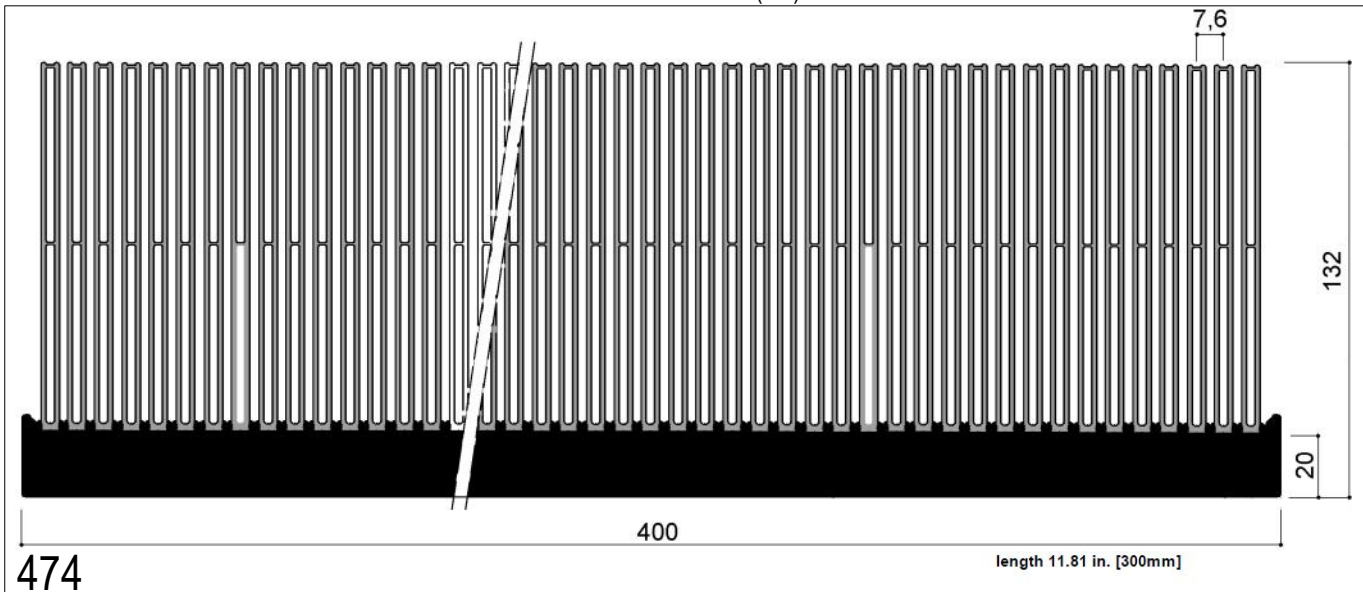


FOTO DI ESEMPIO: TAGLIO PROFILO IN ALLUMINIO ESTRUSO PER LED DI GROSSE DIMENSIONI



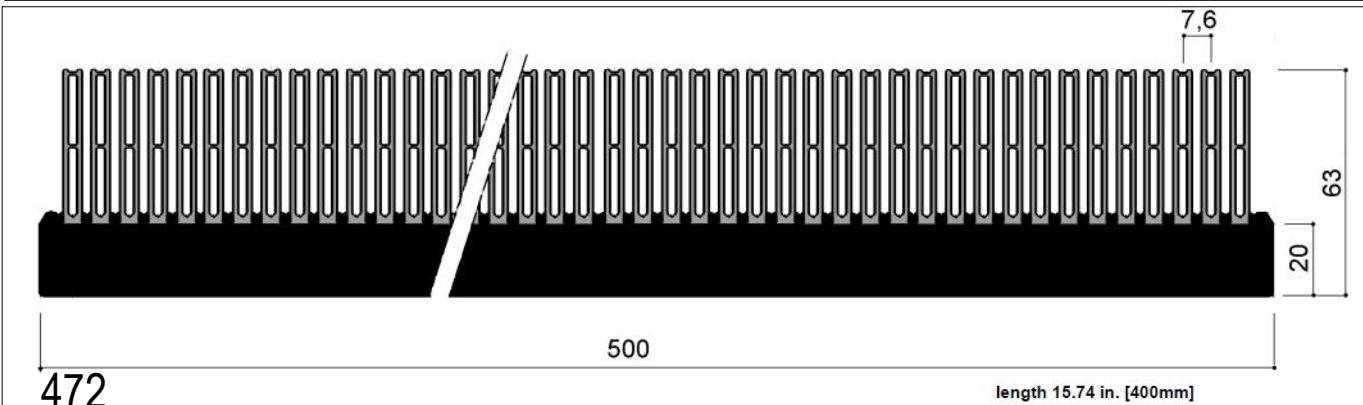
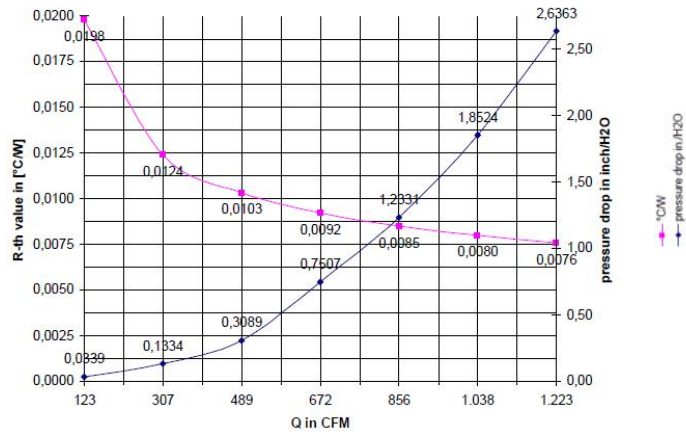
DISSIPATORI AD ALTO RENDIMENTO

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



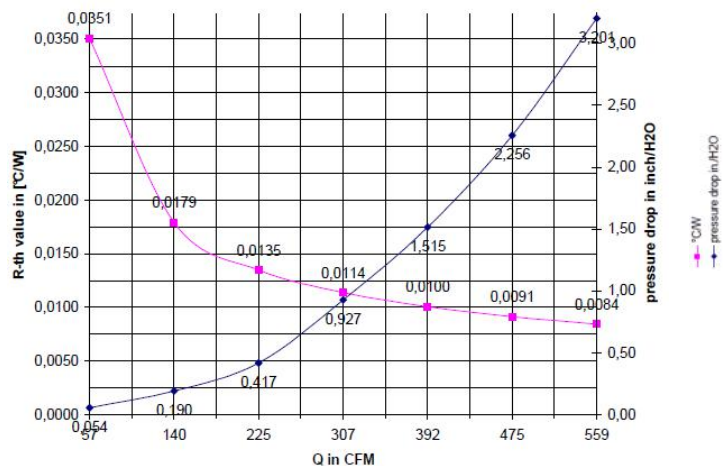
Resistenza termica (KW) in ventilazione forzata

| Lg. (mm) | 200 | 300 | 400 | 500 |
|------------------------|--------|--------|--------|--------|
| R _{th} a 5m/s | 0,0121 | 0,0092 | 0,0077 | 0,0067 |



Resistenza termica (KW) in ventilazione forzata

| Lg. (mm) | 200 | 300 | 400 | 500 |
|--------------------------|--------|--------|--------|--------|
| R _{th} a 11 m/s | 0,0162 | 0,0131 | 0,0114 | 0,0103 |



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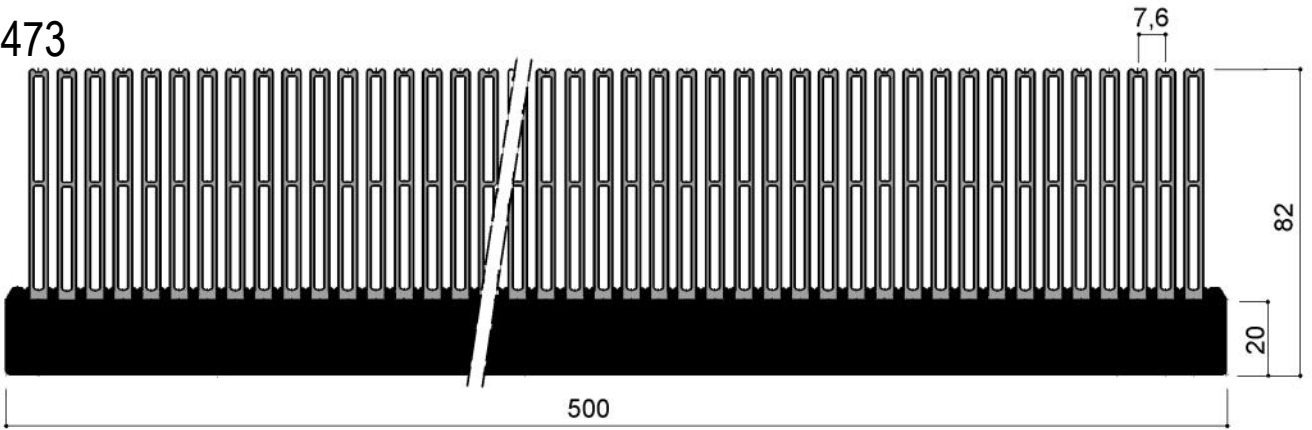


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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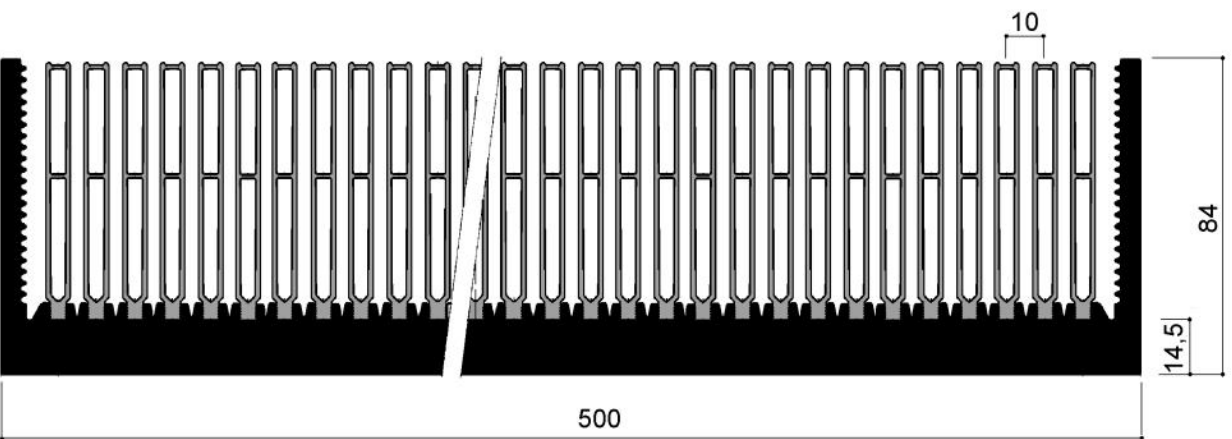
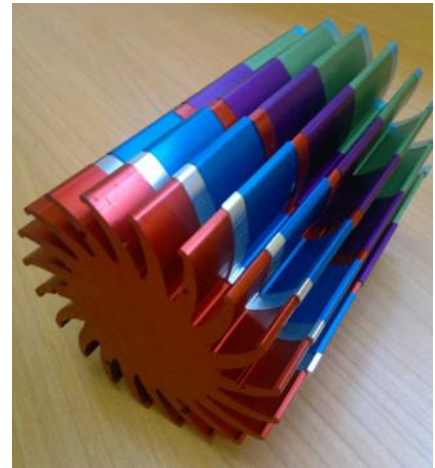
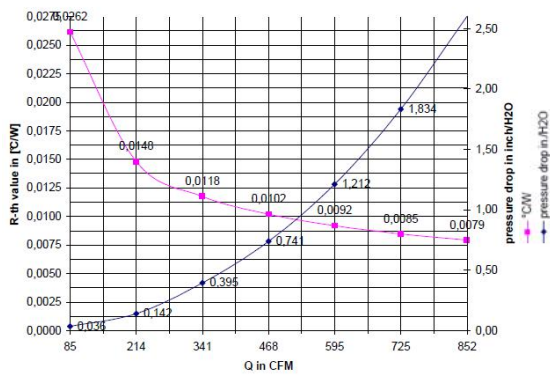
473



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 |

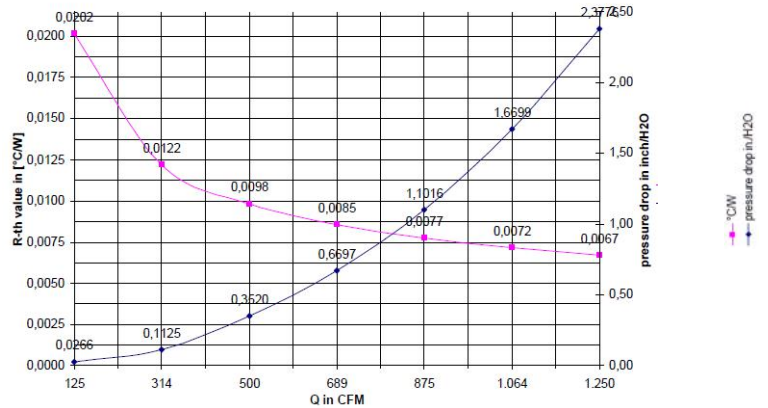
length 11.81 in. [300mm]



Resistenza termica (K/W) in ventilazione forzata

| Lg. (mm) | 100 | 200 | 300 | 400 | 500 |
|------------------------|--------|--------|--------|--------|--------|
| R _{th} a 5m/s | 0,0324 | 0,0215 | 0,0171 | 0,0147 | 0,0131 |

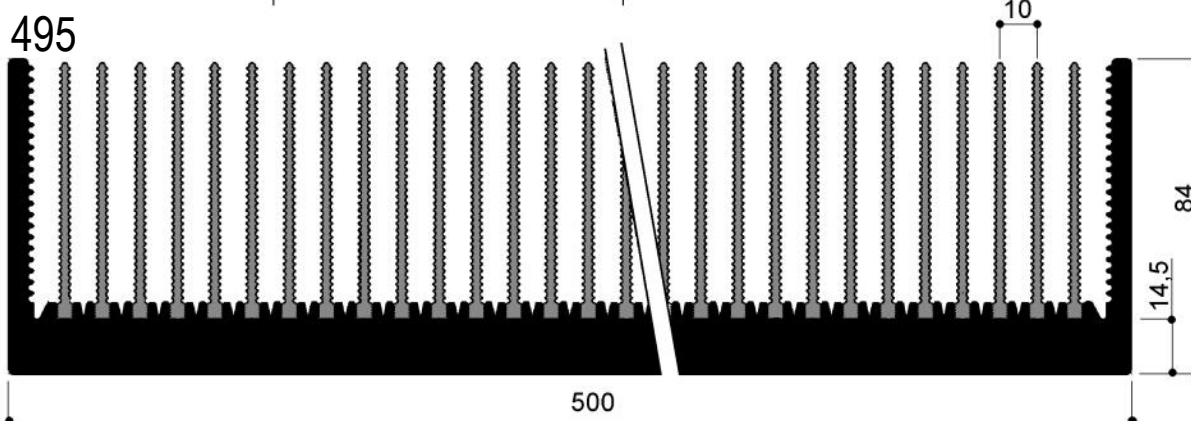
length 15.74 in. [400mm]



DISSIPATORI AD ALTO RENDIMENTO



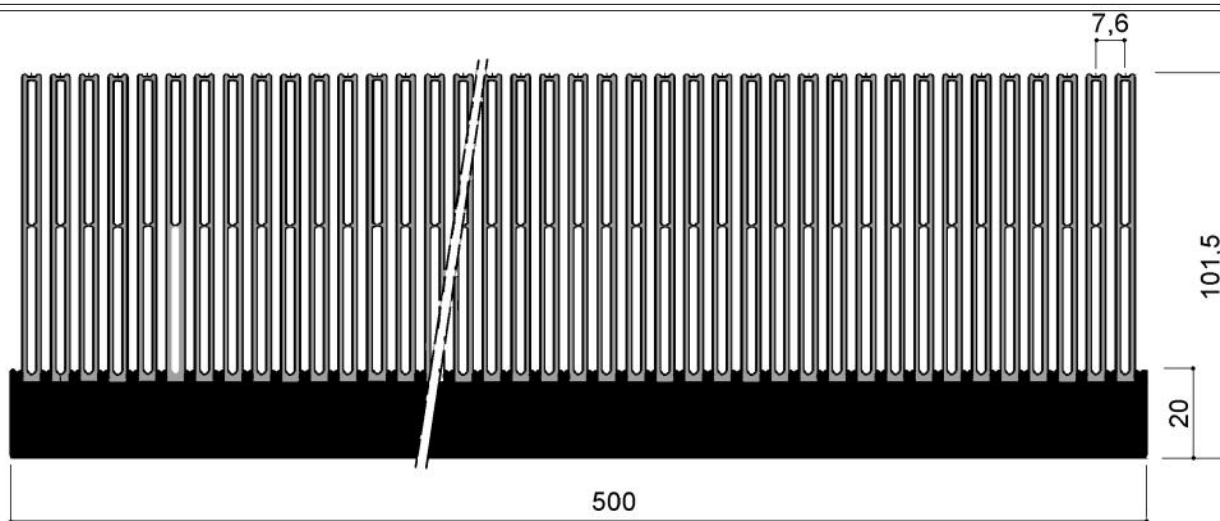
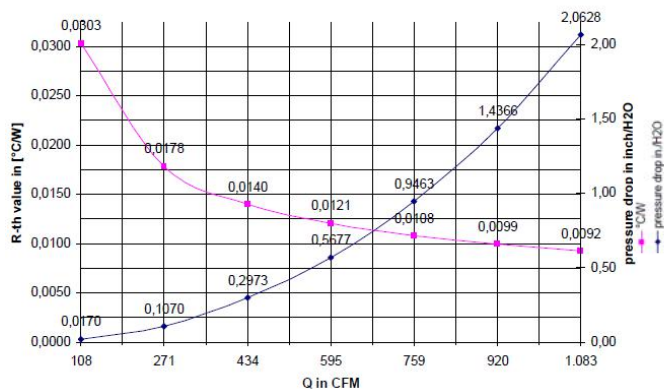
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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 |

length 19.68 in. [500mm]

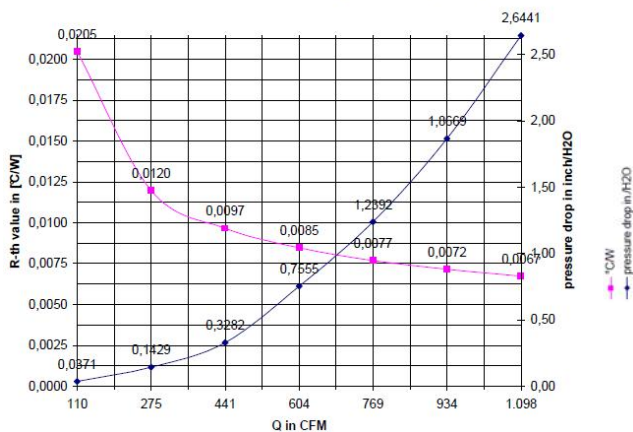


478

length 11.81 in. [300mm]

Resistenza termica (K/W) in ventilazione forzata

| Lg. (mm) | 200 | 300 | 400 | 500 |
|--------------------------|--------|--------|--------|--------|
| R _{th} a 11 m/s | 0,0109 | 0,0085 | 0,0072 | 0,0063 |



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DISSIPATORI AD ALTO RENDIMENTO

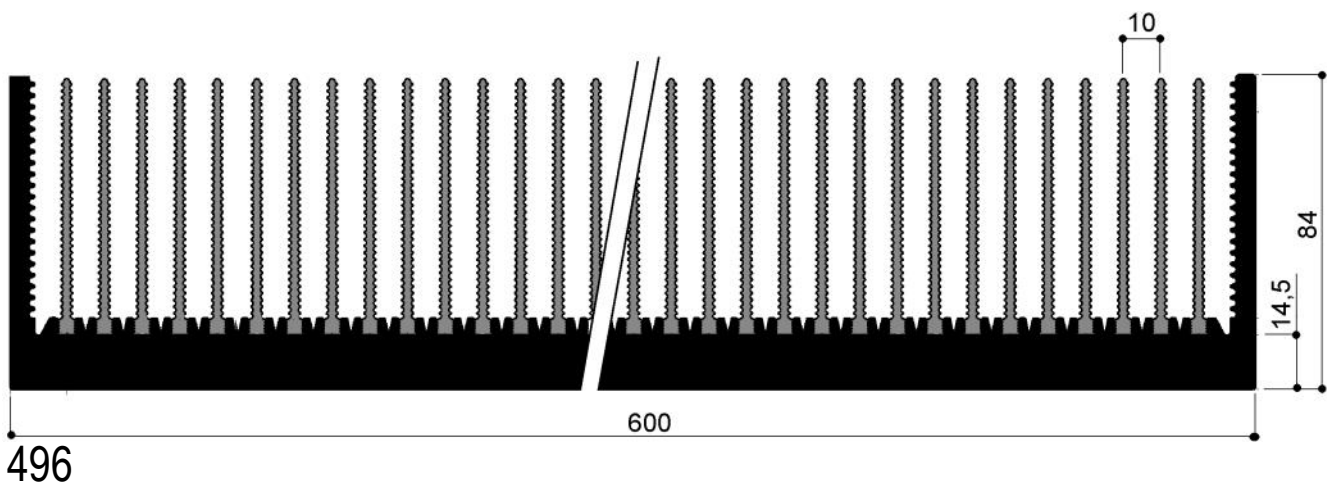
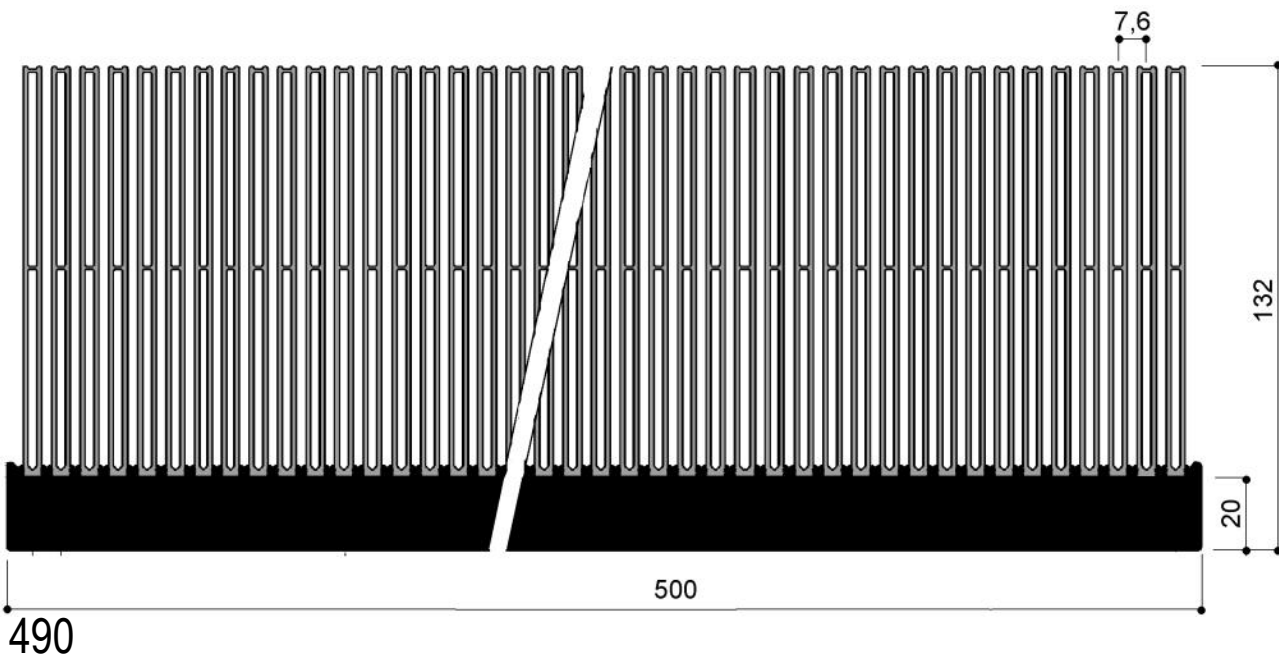


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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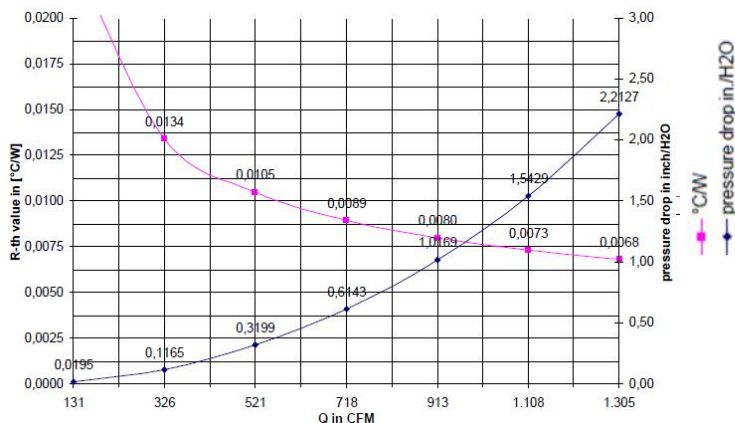
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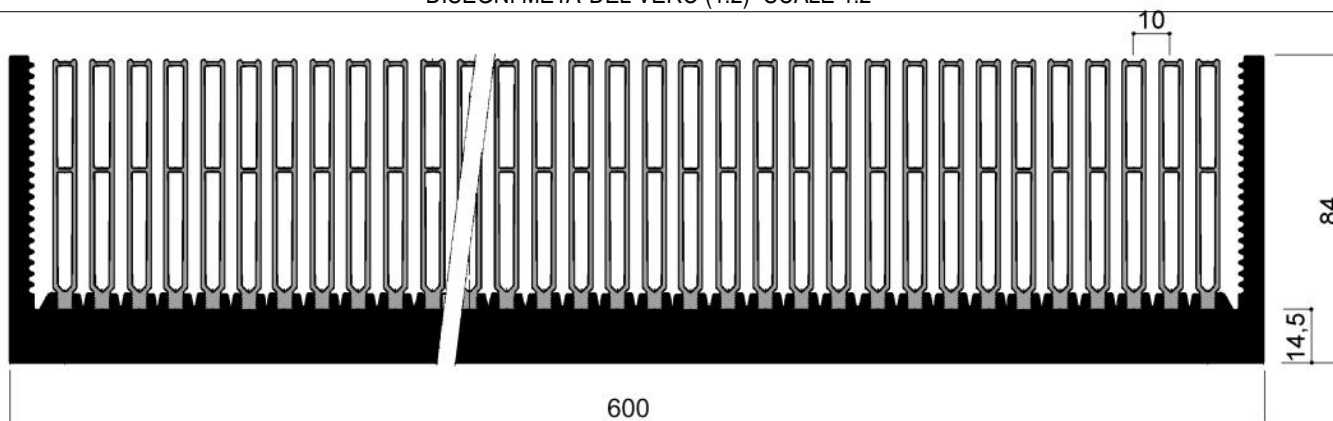
Resistenza termica (K/W) in ventilazione forzata

| lg. (mm) | 100 | 200 | 300 | 400 | 500 | 600 |
|----------|-------|--------|--------|--------|--------|--------|
| Rh5 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

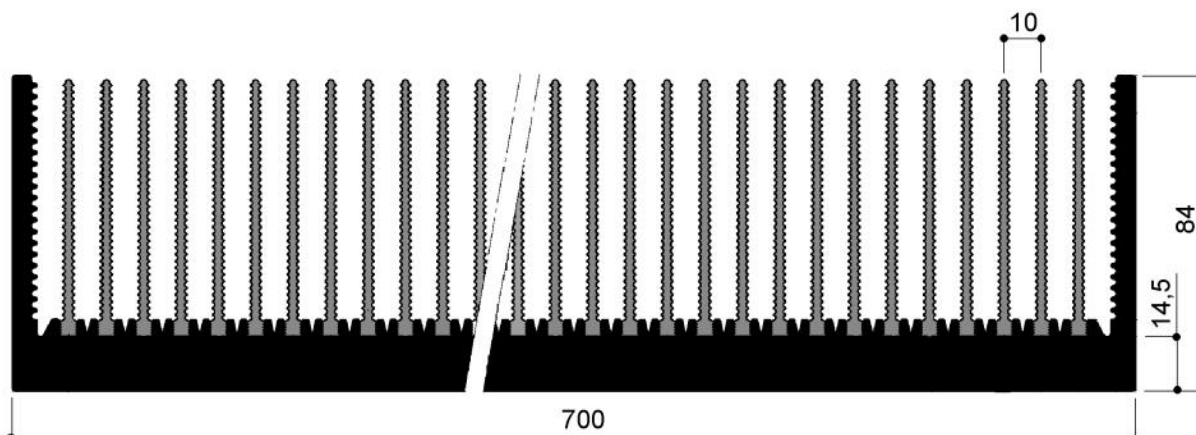
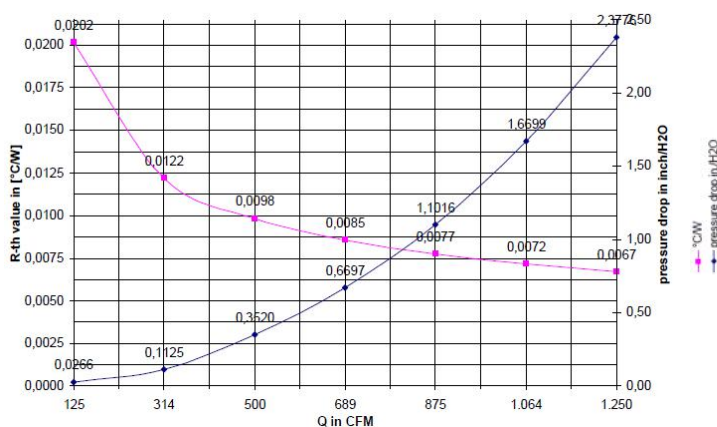


468

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 | 0,0178 | 0,0142 | 0,0122 | 0,0109 | 0,0100 |

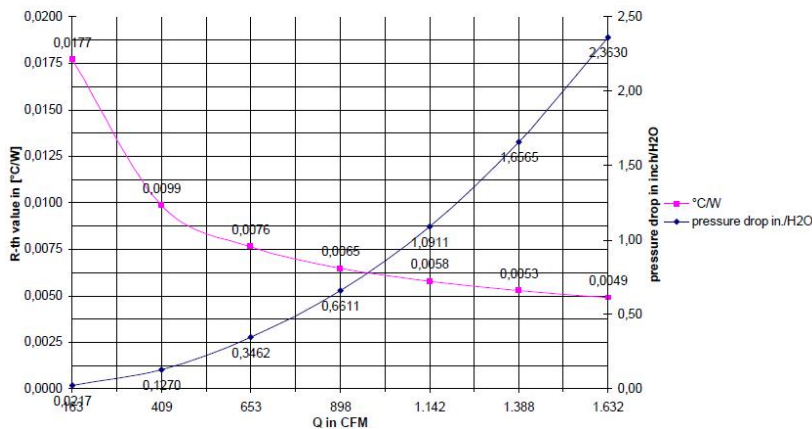


497

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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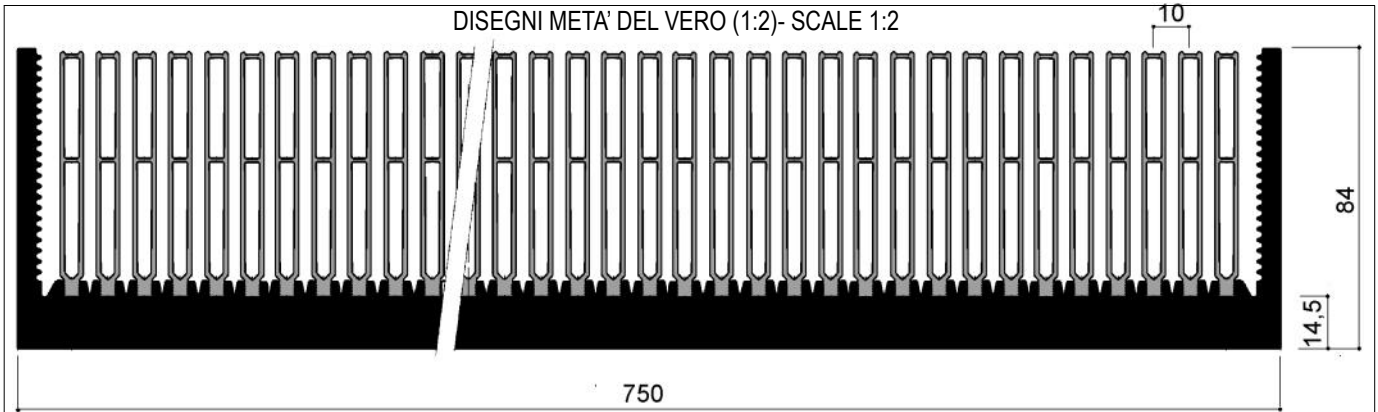


DISSIPATORI AD ALTO RENDIMENTO



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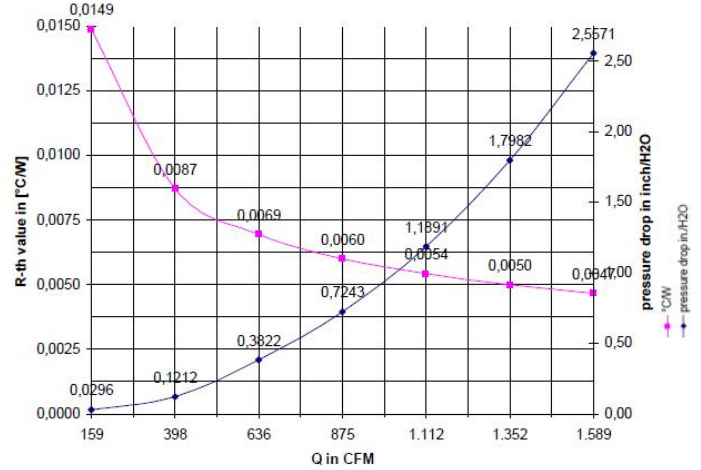


469

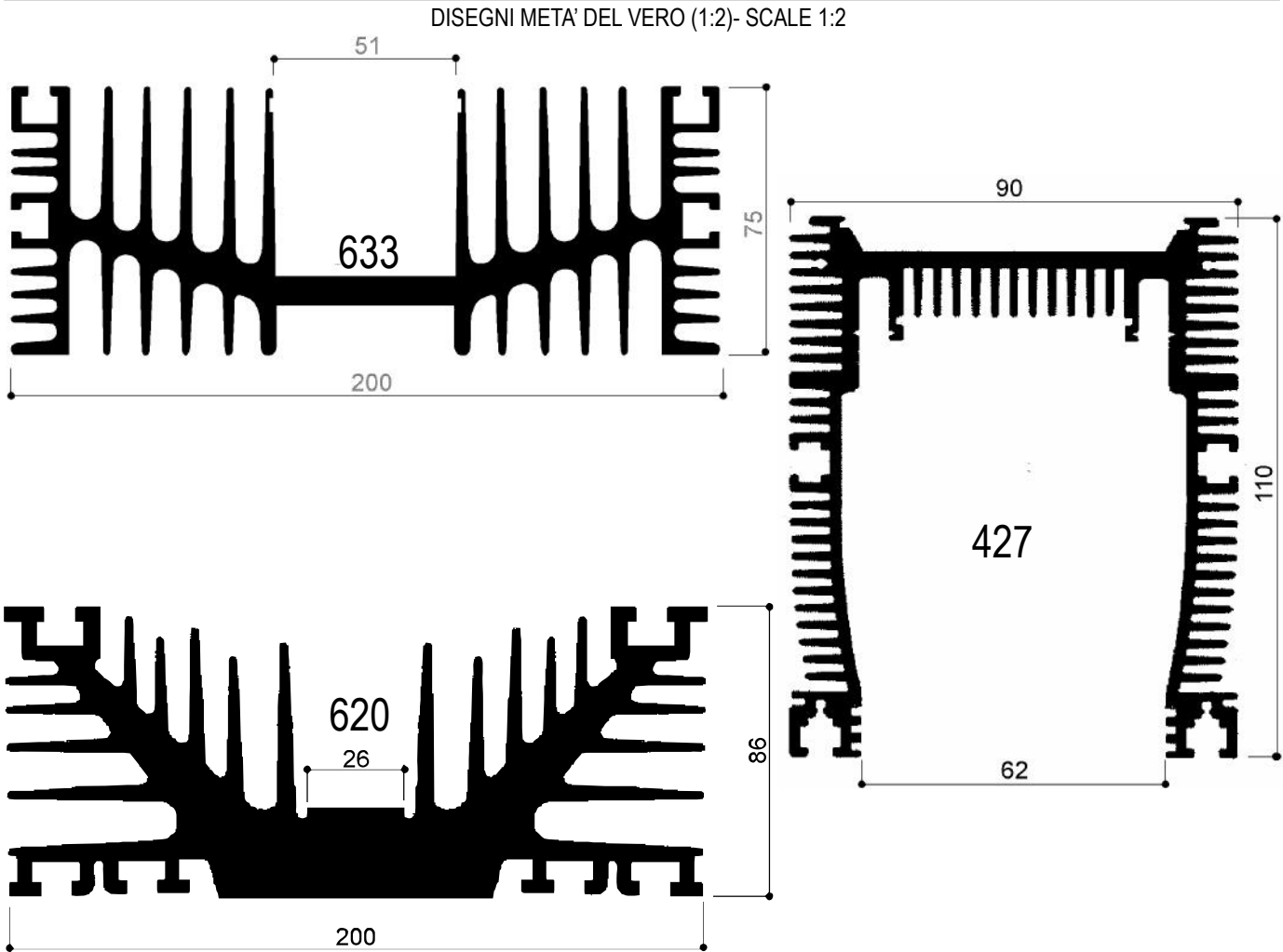
length 19.68 in. [500mm]

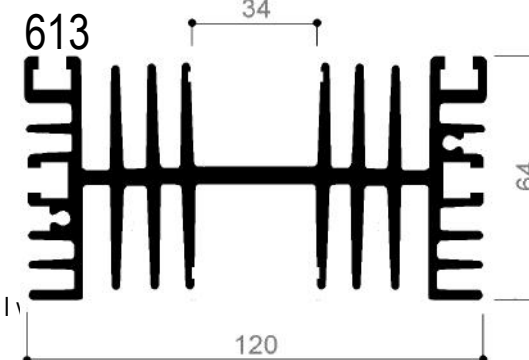
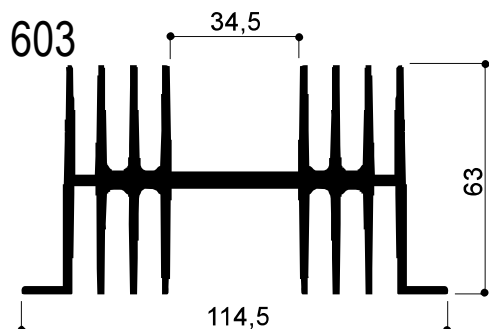
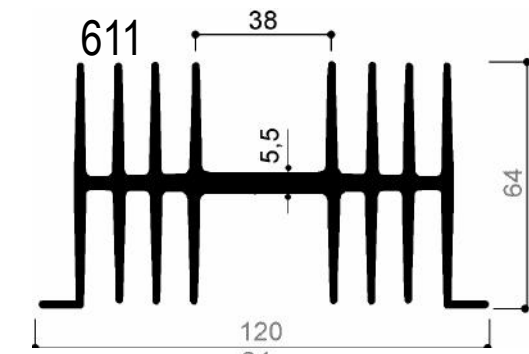
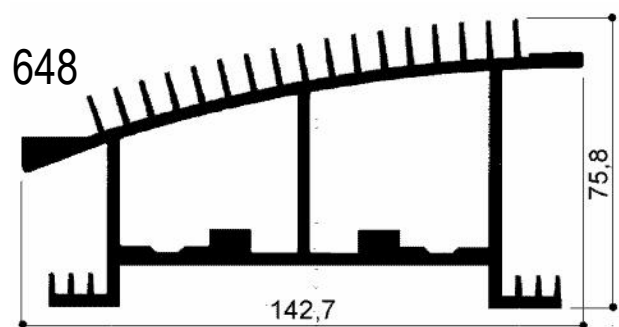
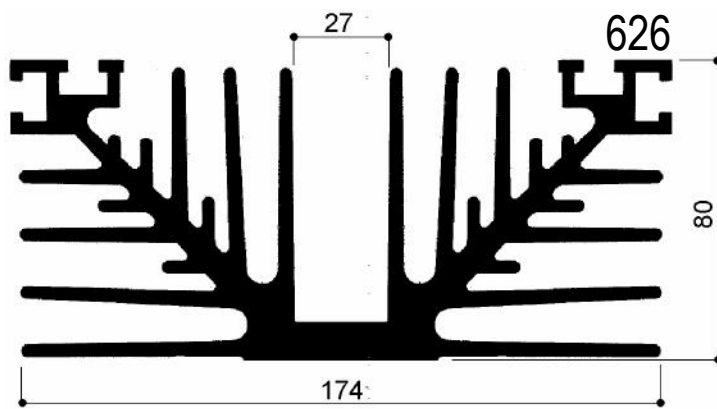
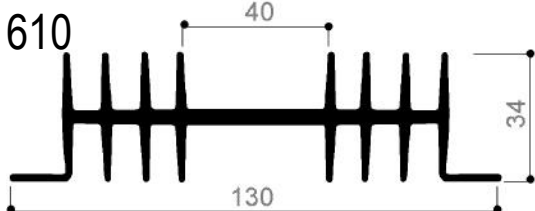
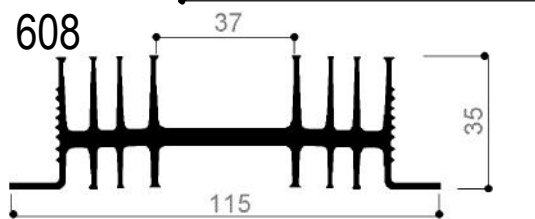
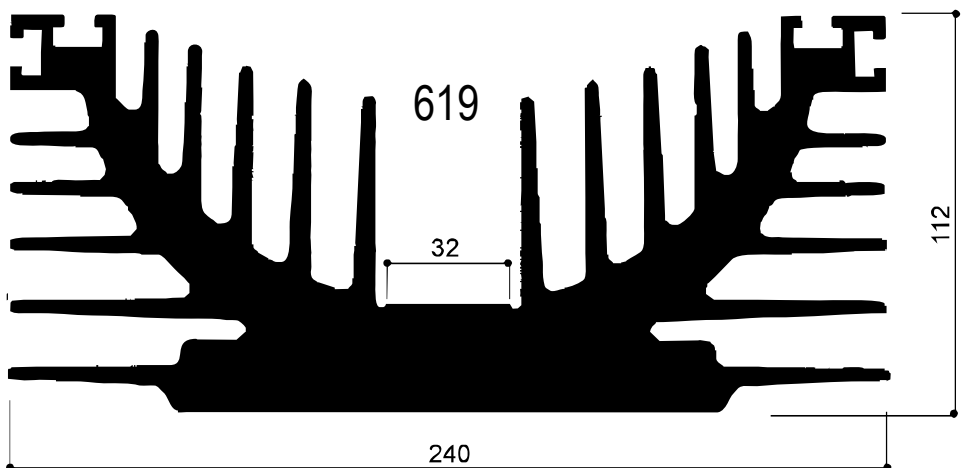
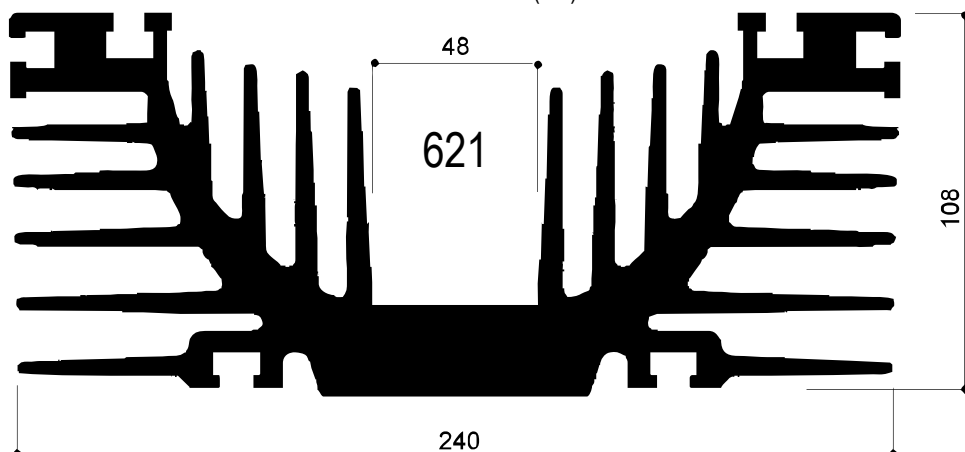
Resistenza termica (K/W) in ventilazione forzata

| 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





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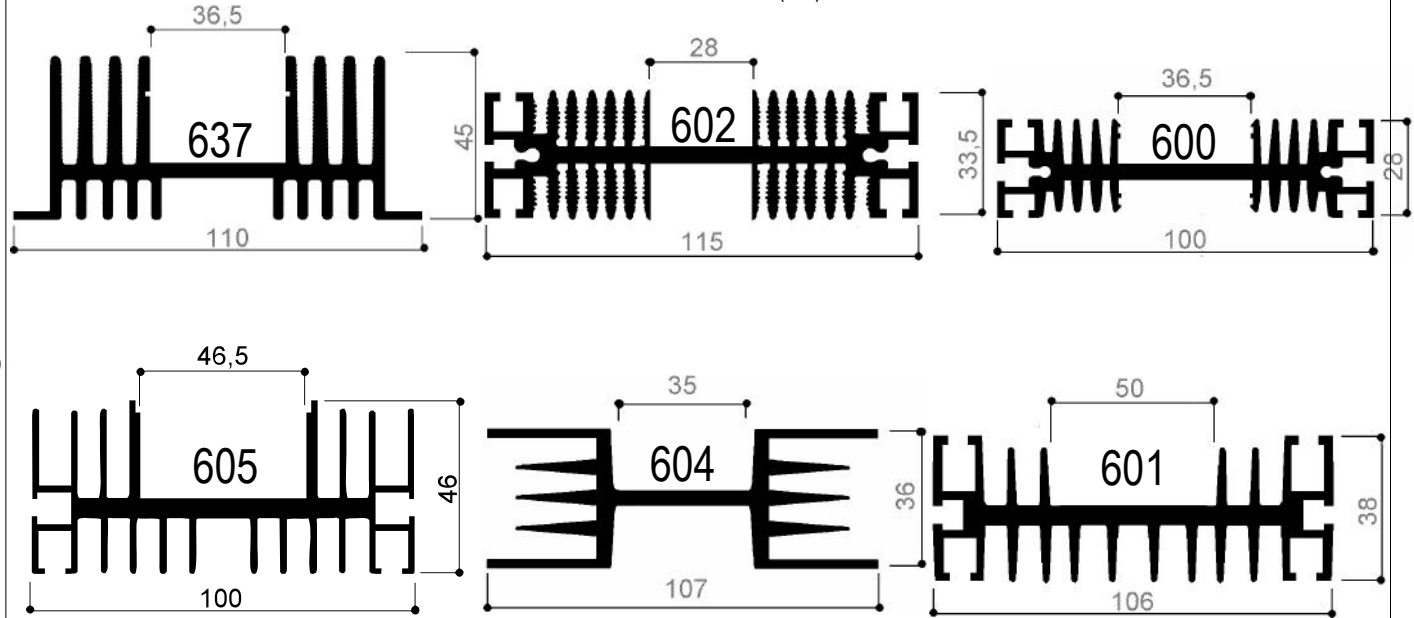
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AGGIORNAMENTO CONTINUO - ED. DEL 11-2023



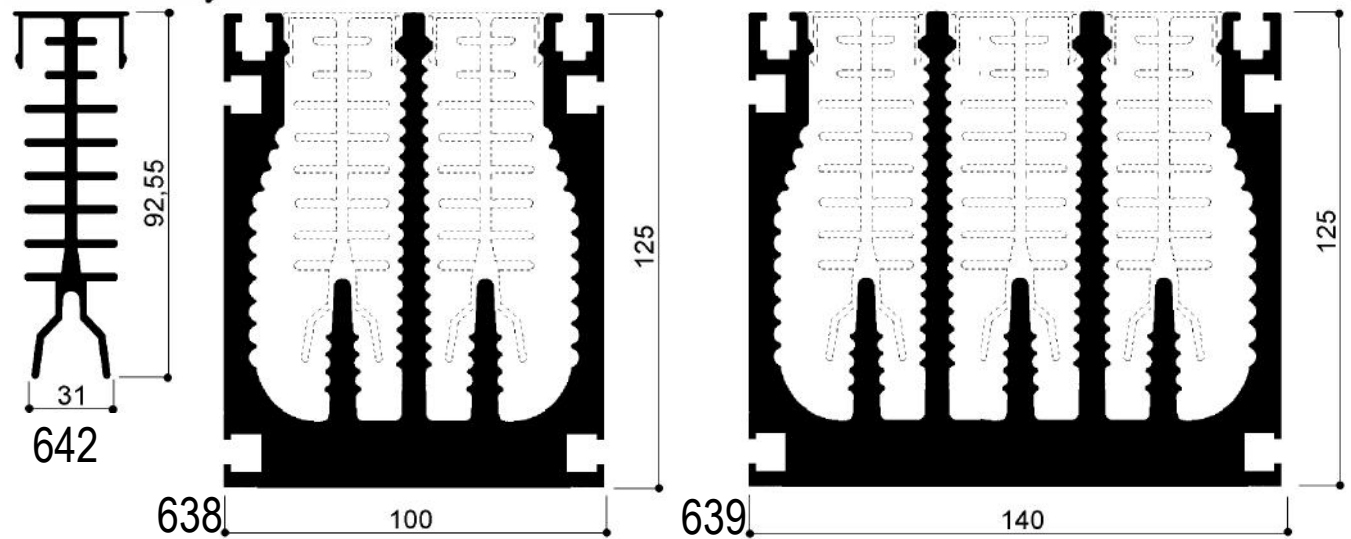
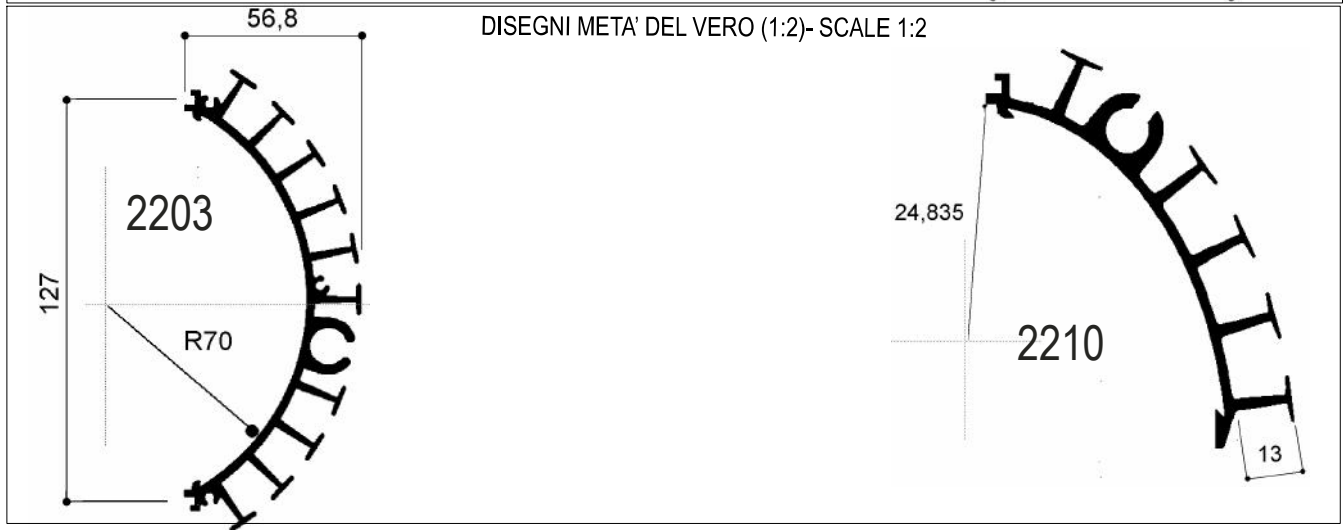
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

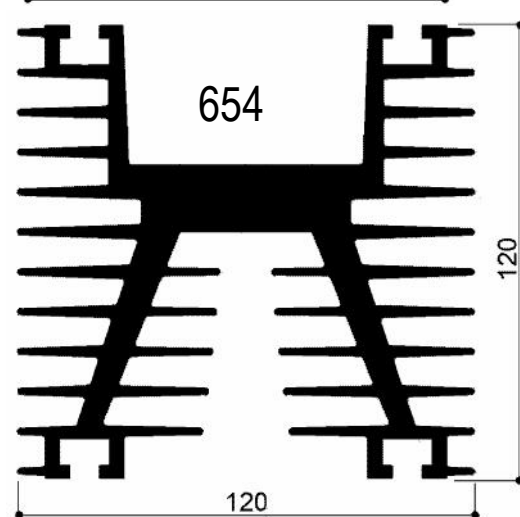
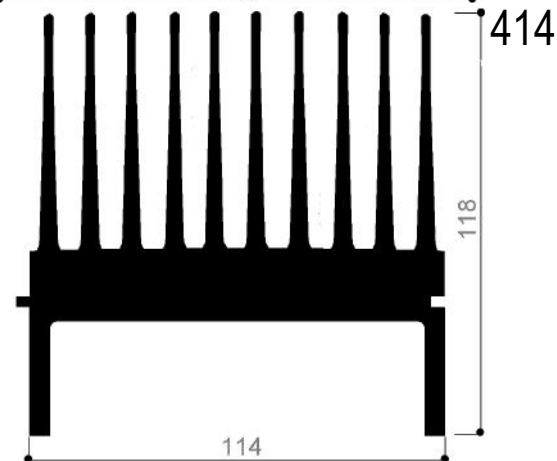
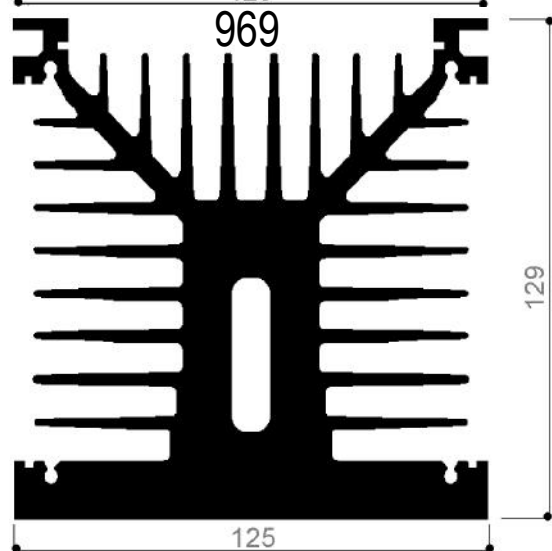
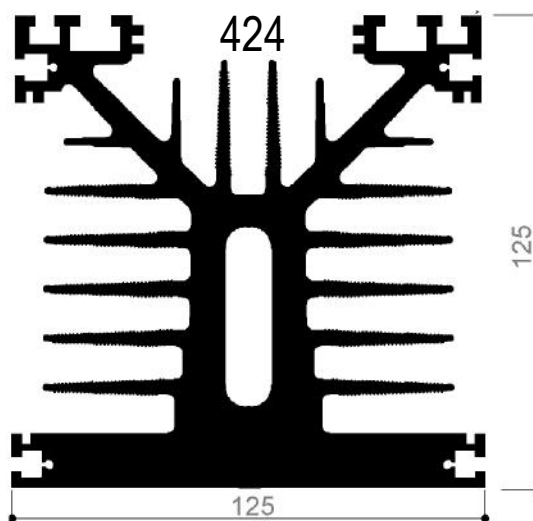
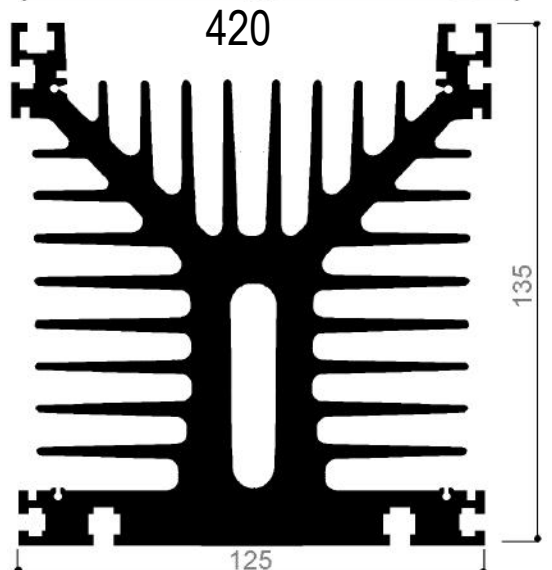
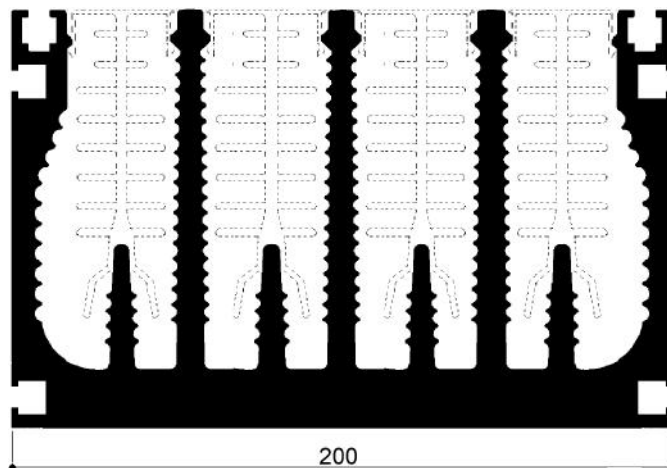
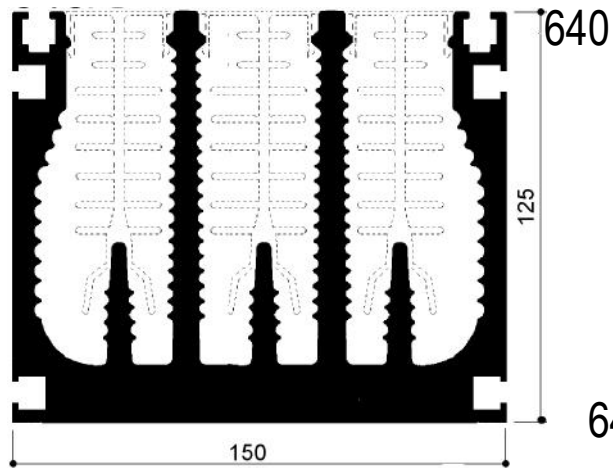


SISTEMI DI RADIAZIONE
 A VENTILAZIONE FORZATA
 COOLING AGGREGATES



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





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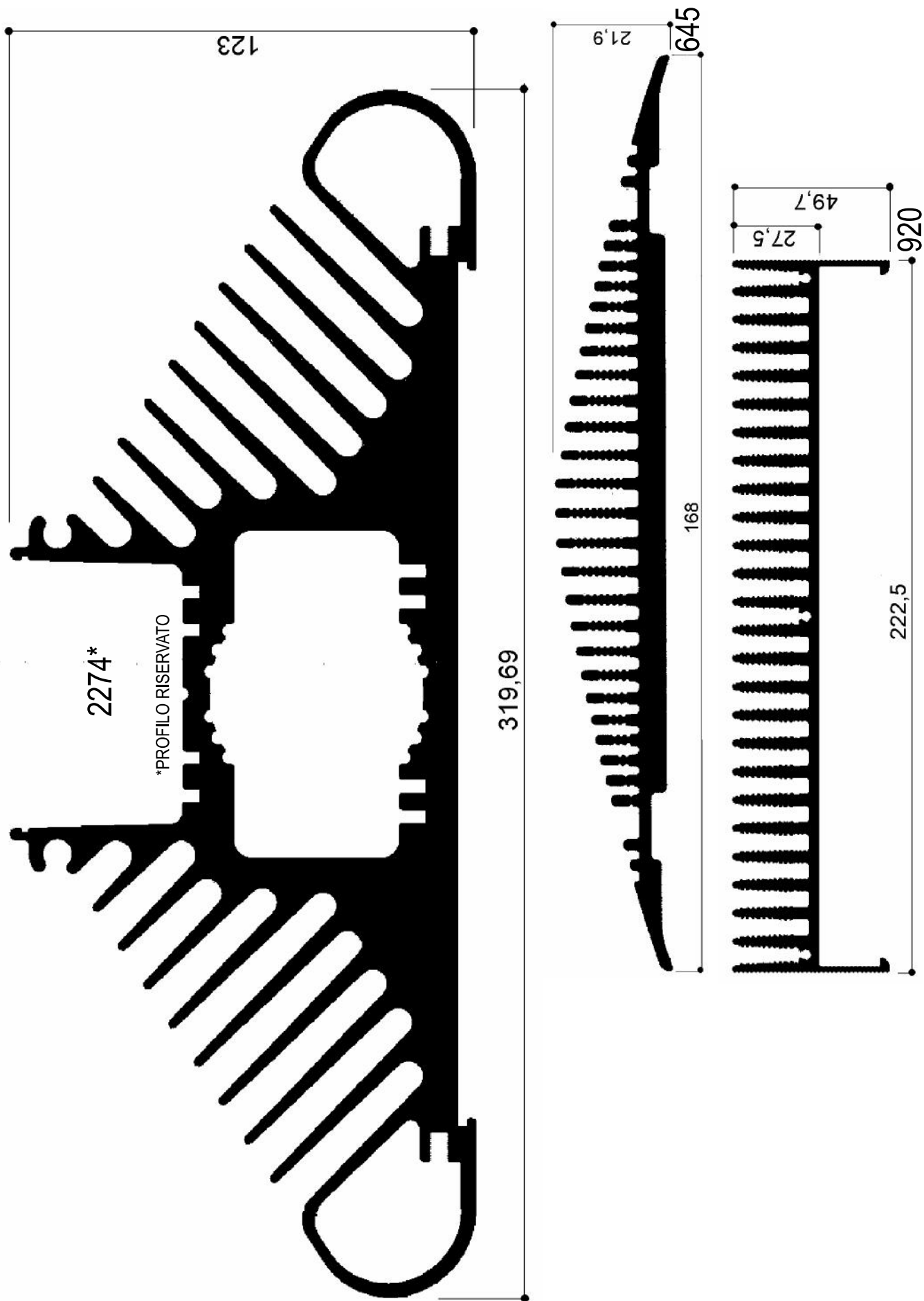
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

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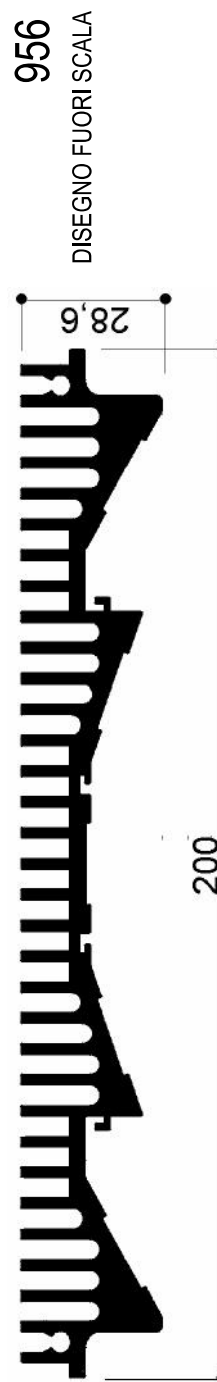
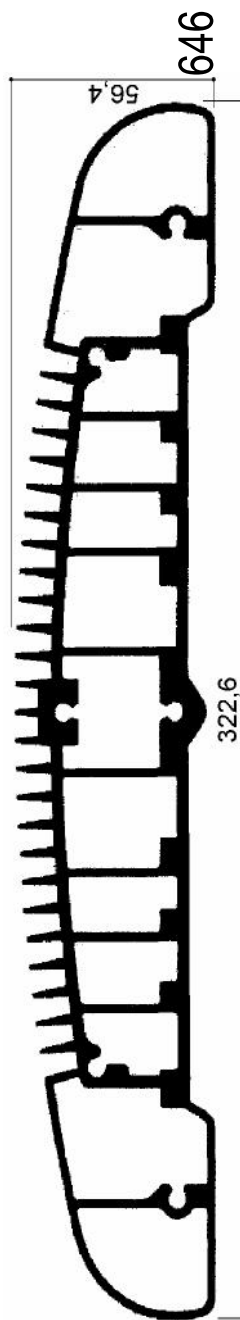
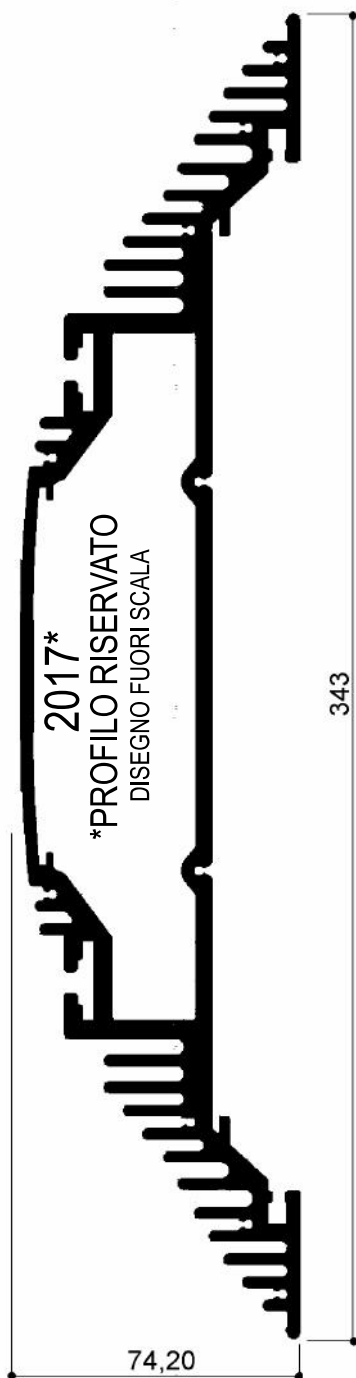
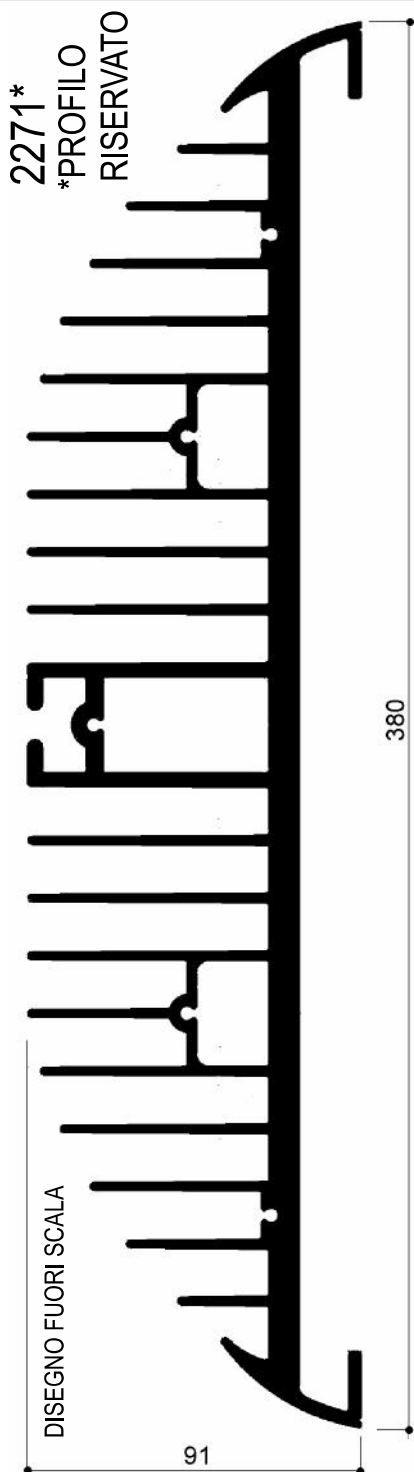
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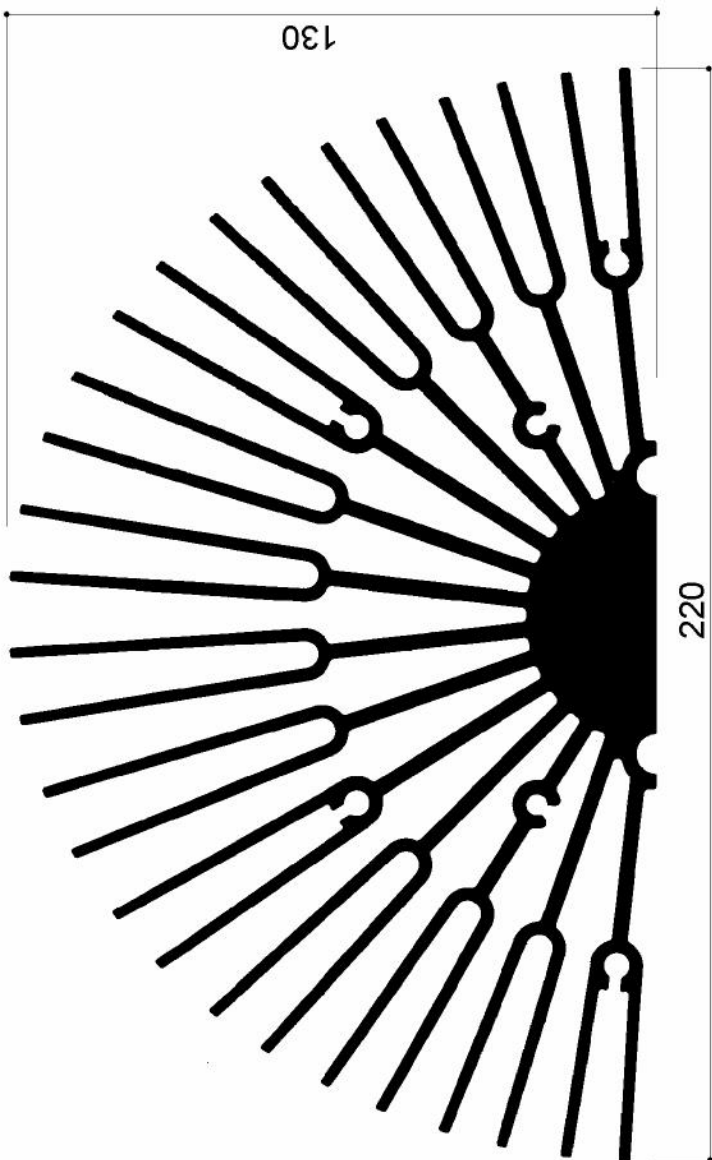
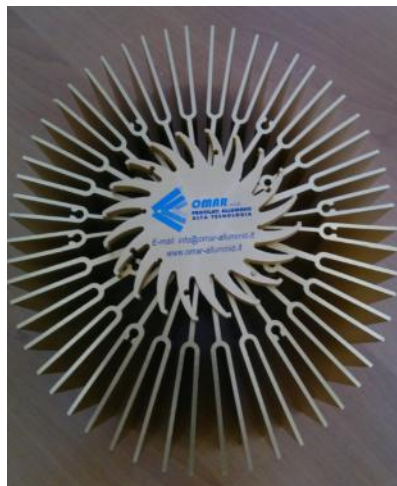
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Dissipatori di calore in alluminio per illuminazione a Led



DISEGNO FUORI SCALA



2098* PROFILO RISERVATO



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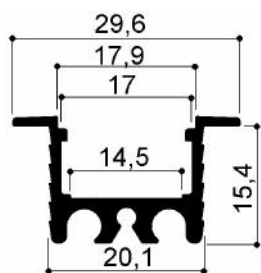
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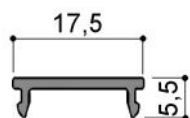
Dissipatori di calore in alluminio per illuminazione a Led



DISEGNI AL VERO SCALA 1:1

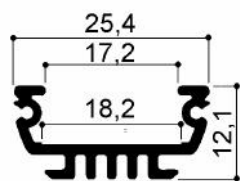


526

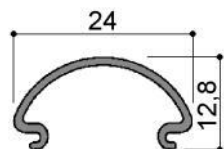


COV526

ESEMPIO PROFILI ASSEMBLATI

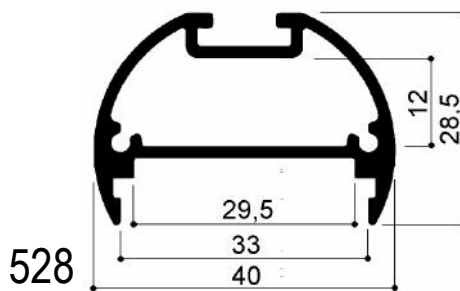
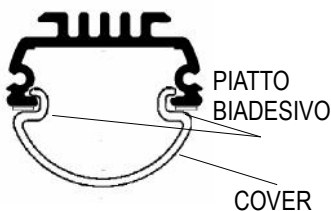


527

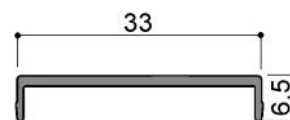


COV527

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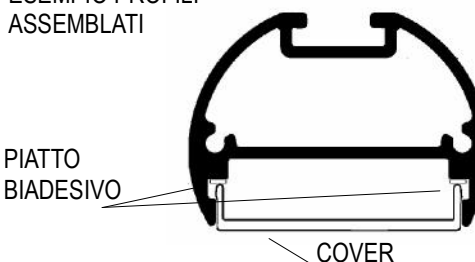


528



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

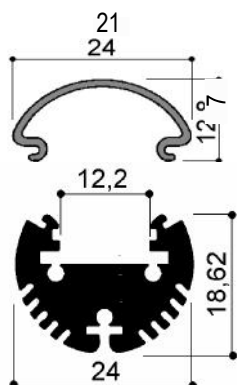
- COV527-PT: cover trasparente
- COV527-PO: cover opale
- COV527-PST: cover satinato trasparente
- COV527-PSO: cover satinato opale

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

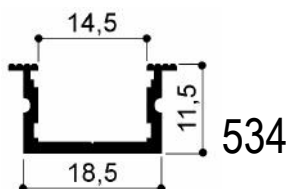


533

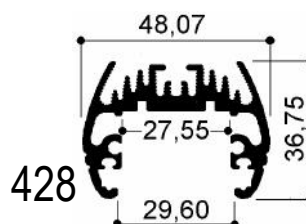


TAPPO CON FORO PASSACAVO IN ALLUMINIO ANODIZZATO PER ART.533 COD.ART.:L-0016

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



534



428

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Profili in alluminio per STRISCE A LED



TAPPO CHIUSO IN ABS COLORE ARGENTO PER ART.526 COD.ART.: L-0001



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 AUTOFILETTANTI 2x6 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

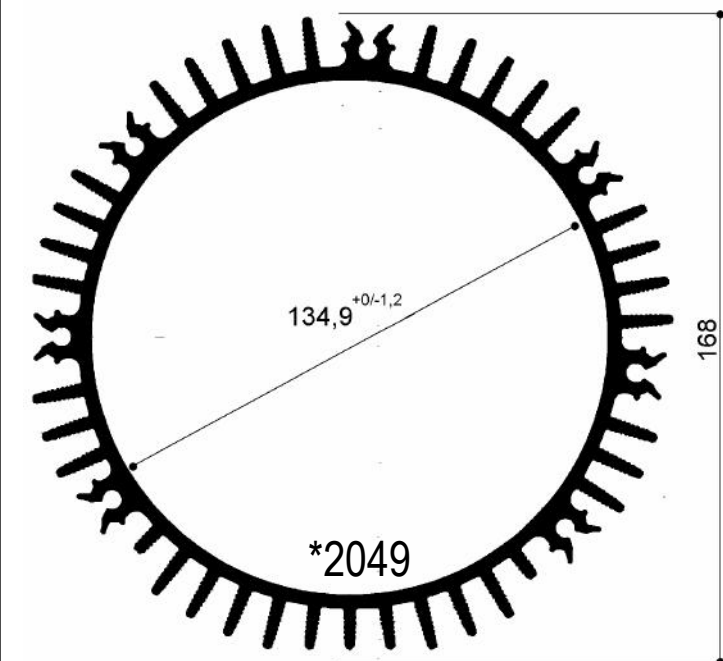
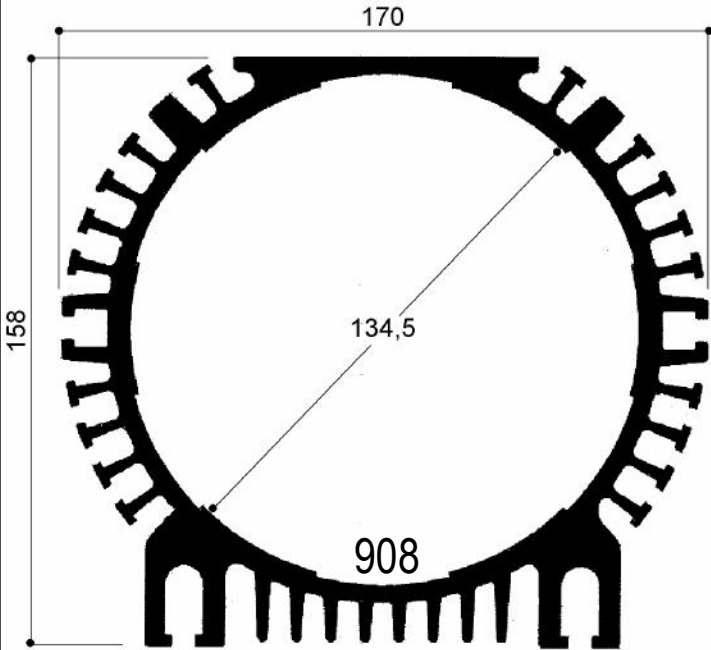
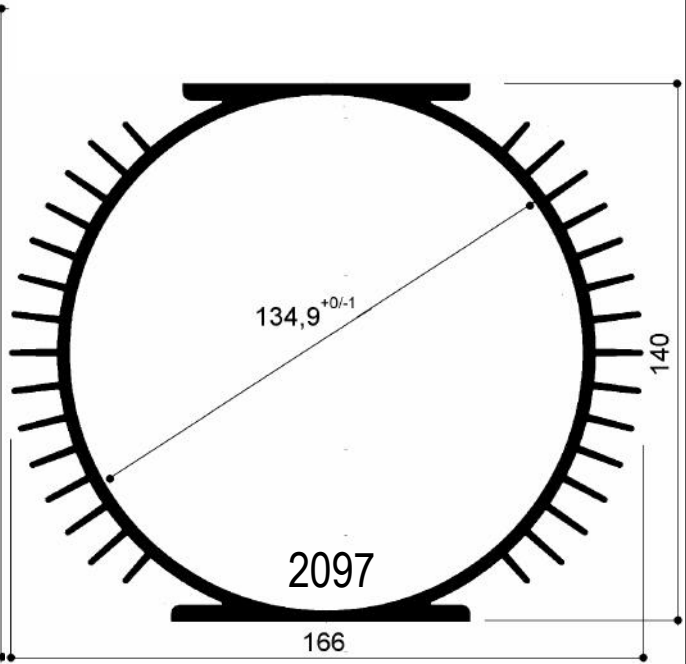
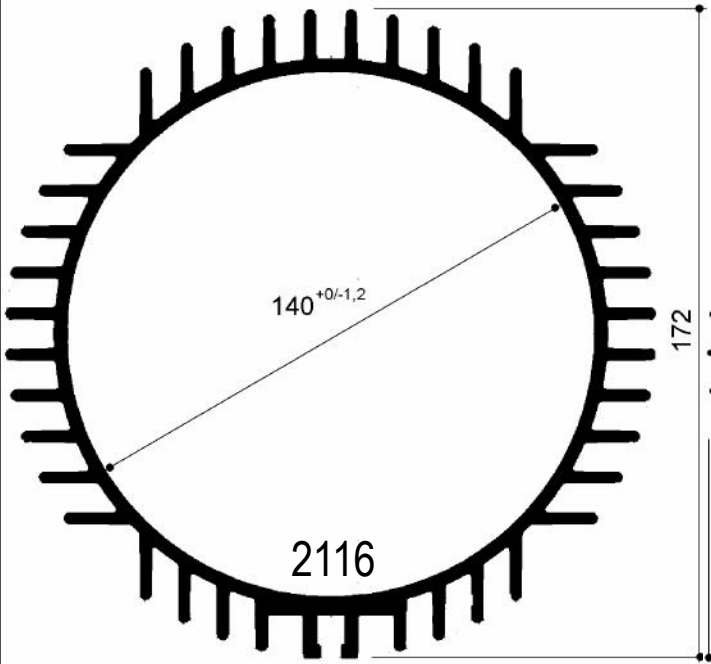


TAPPO CON FORO PASSACAVO IN ALLUMINIO ANODIZZATO ARGENTO PER ART.528 COD.ART.: L-0016

Via Valerbona, 1212
20090 Pieve (Milano) Italy
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E: mail@omaralluminio.it

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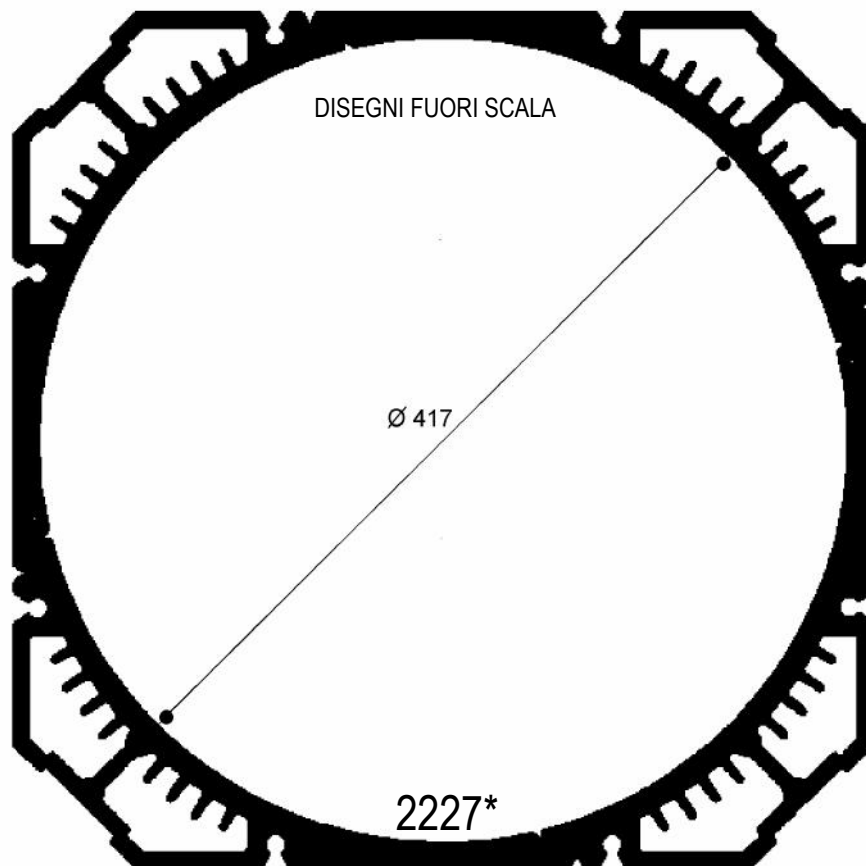
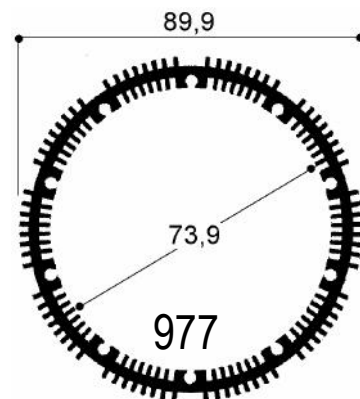
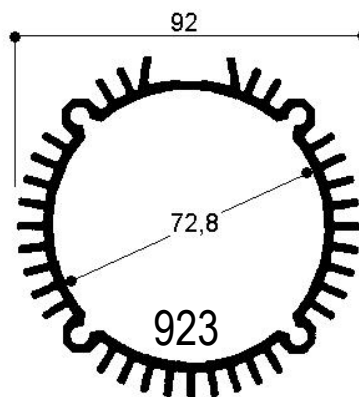
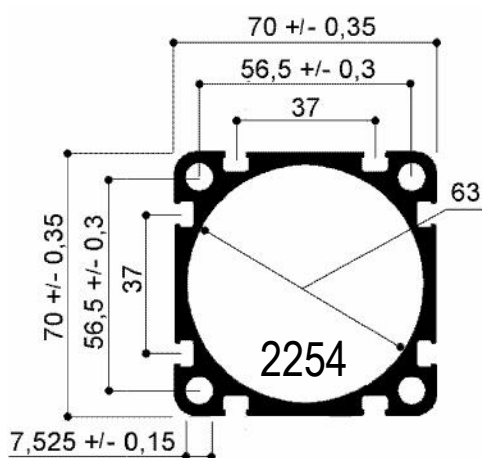
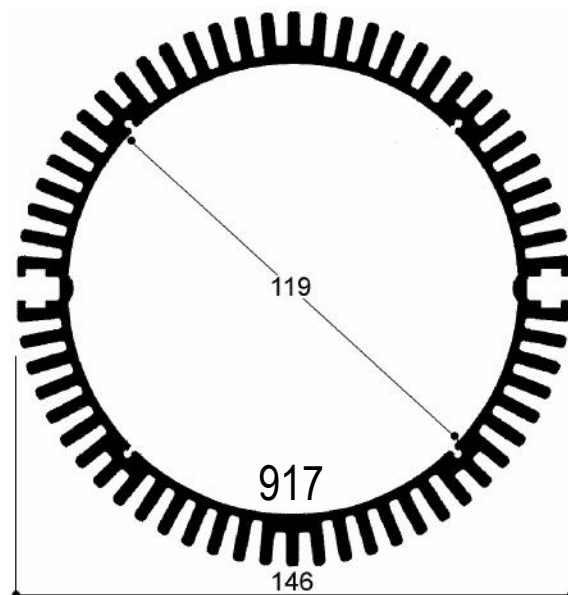
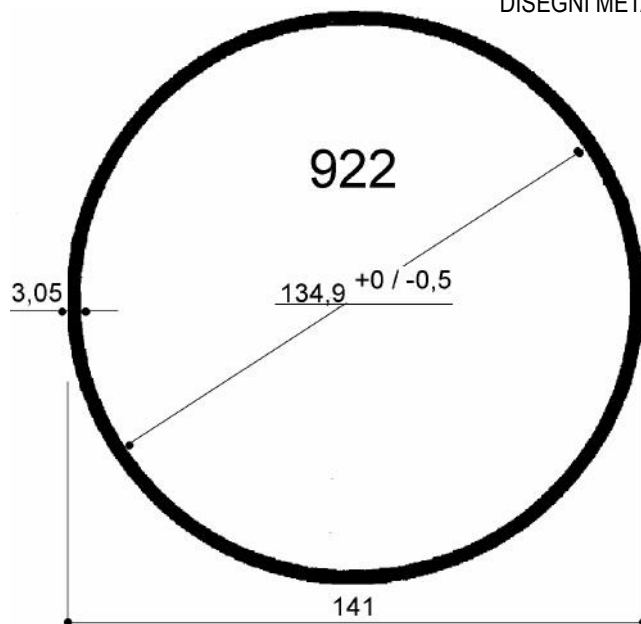
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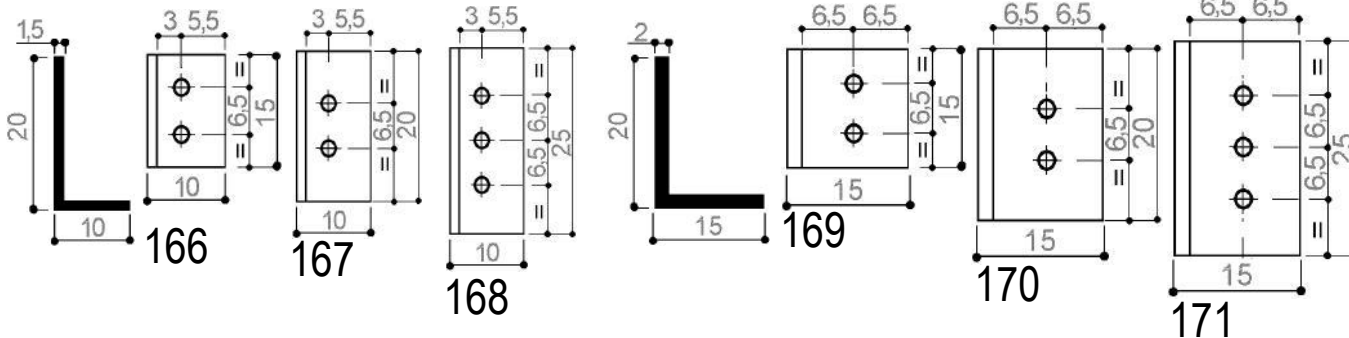
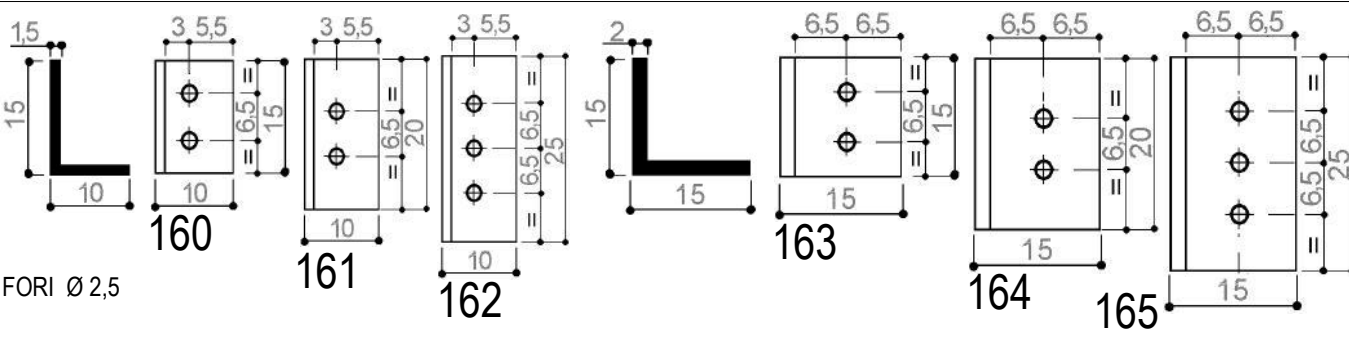
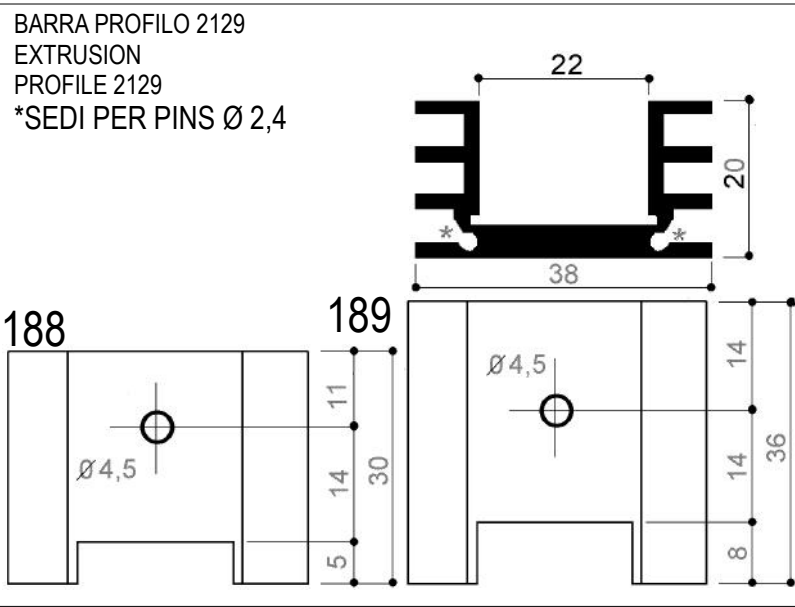
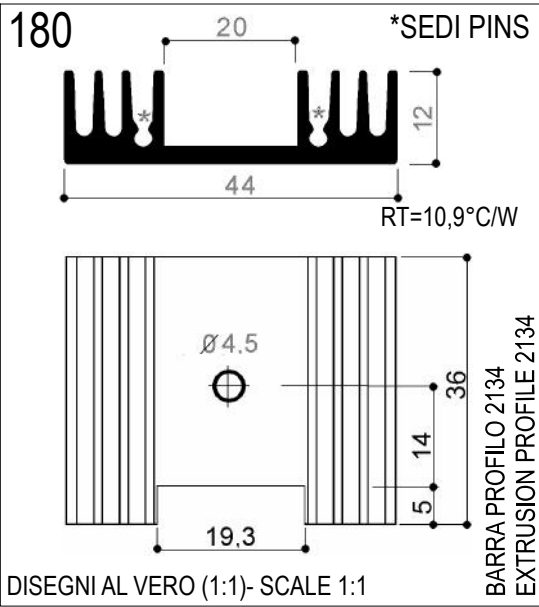
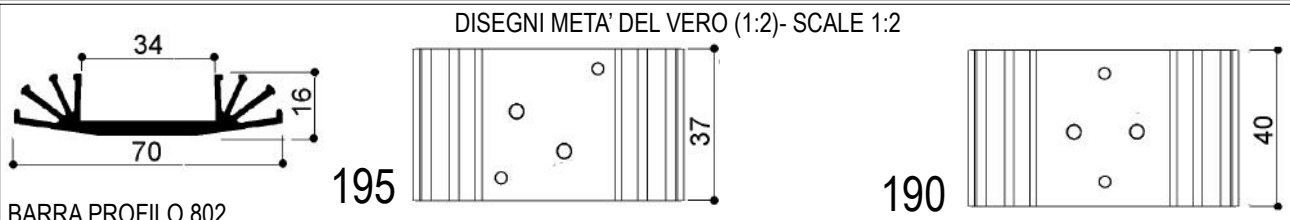
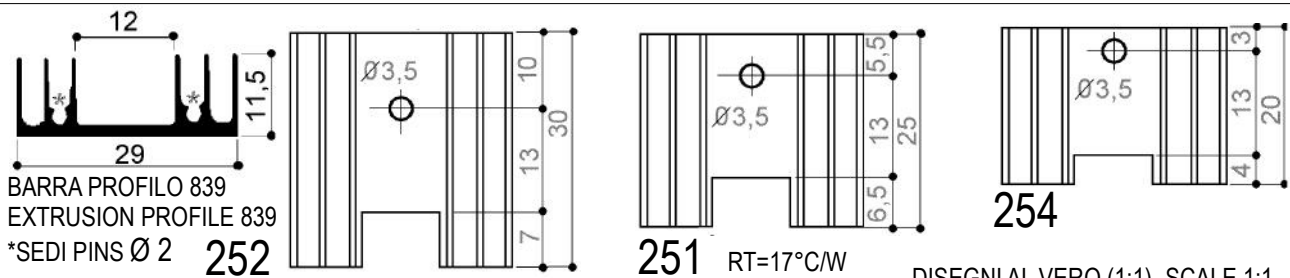
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



* PROFILO RISERVATO



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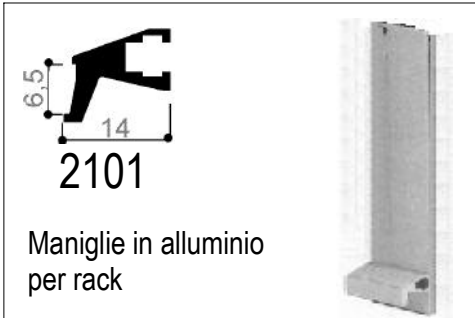
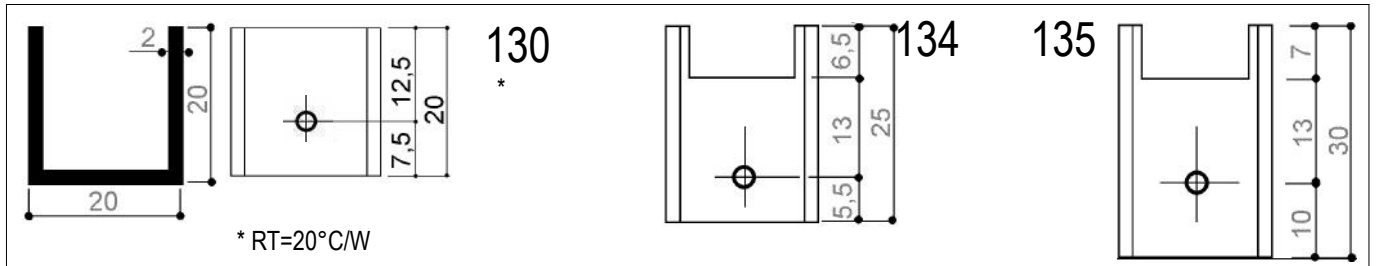
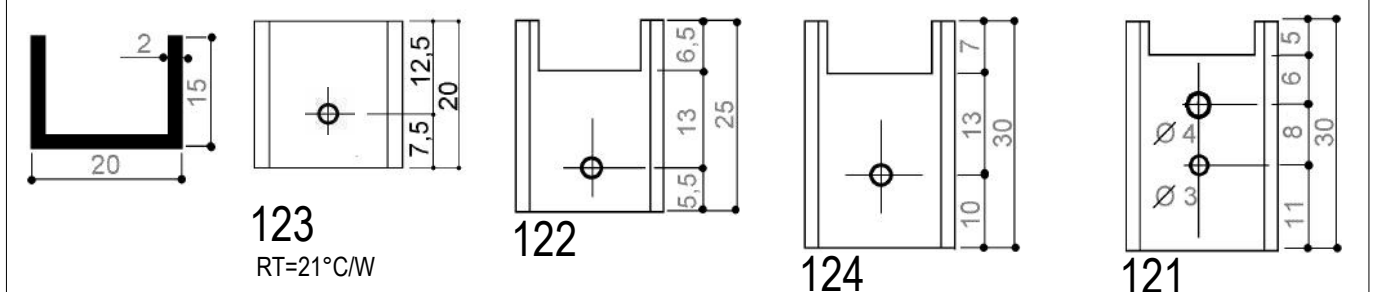
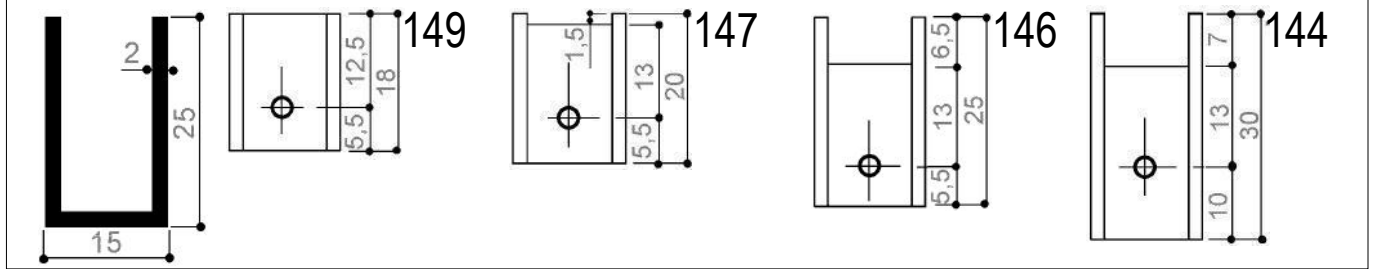
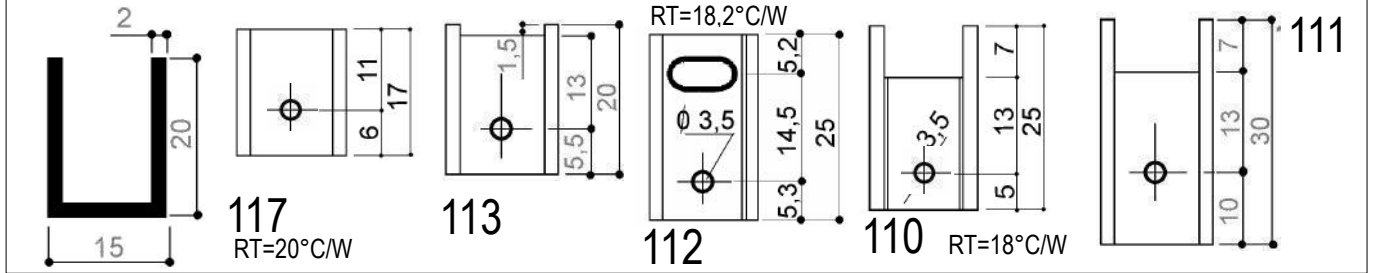
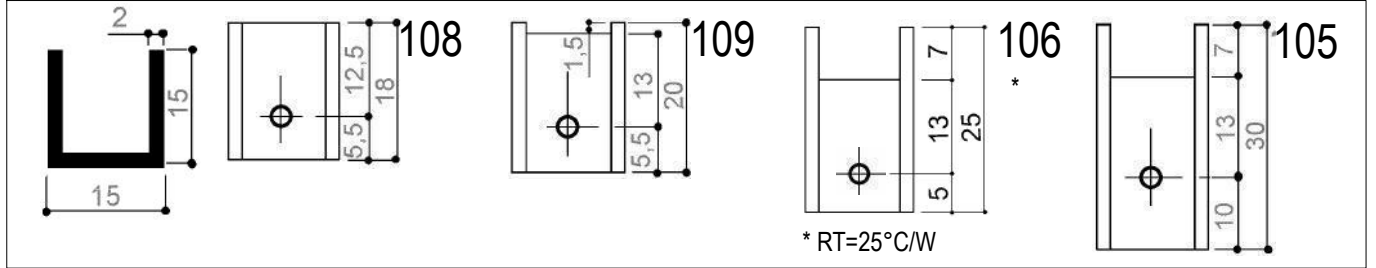
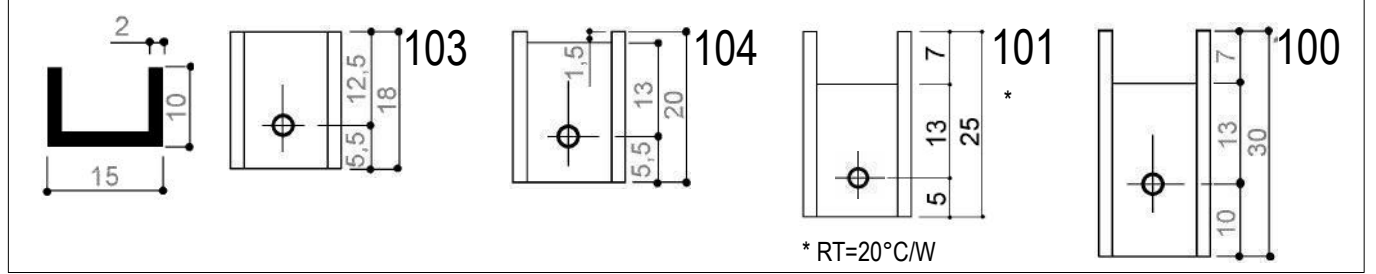
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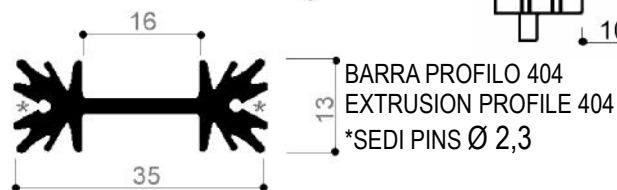
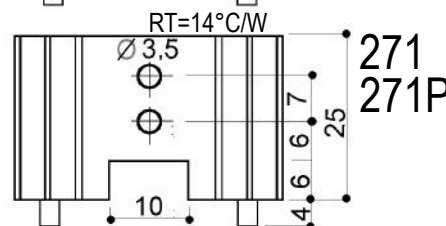
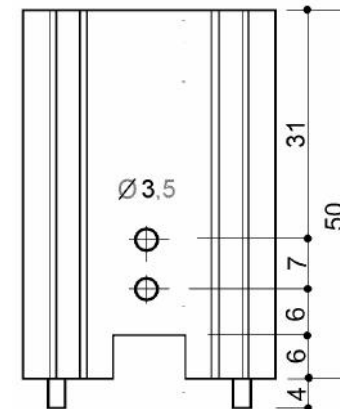
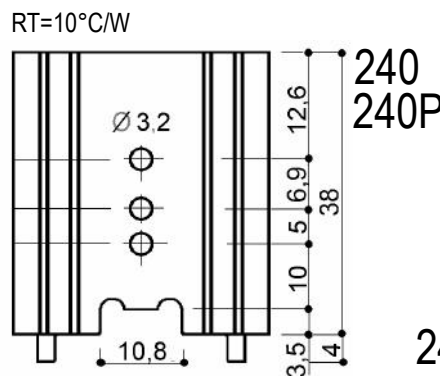
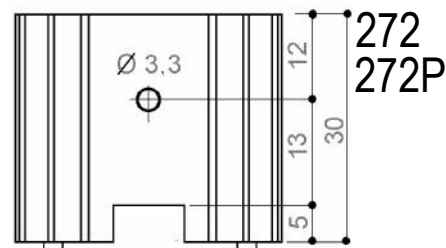
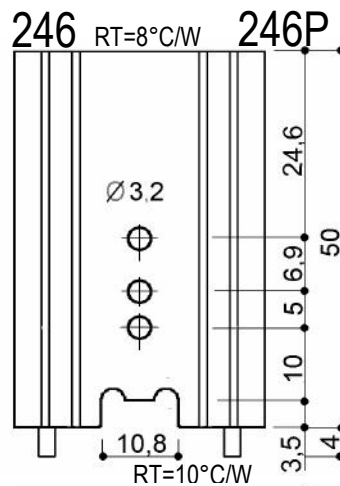
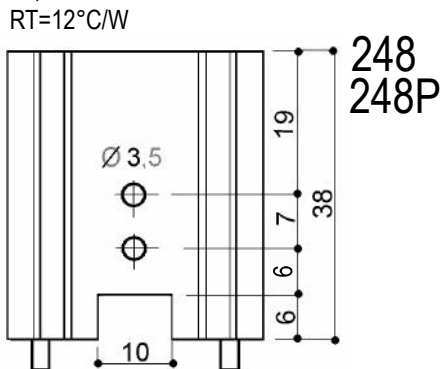
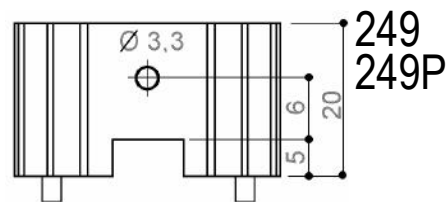


Viti autofilettanti speciali con testa a diametro ridotto e taglio a croce. Adatte per il fissaggio verticale dei dissipatori Art.2129,2134, 809,447

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



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



247
247P

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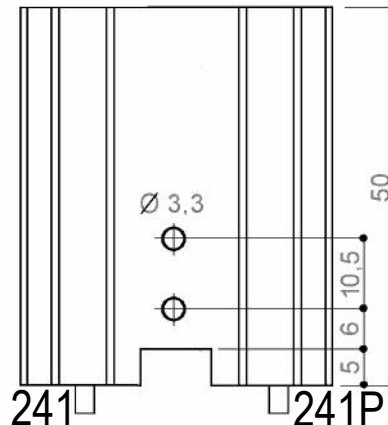
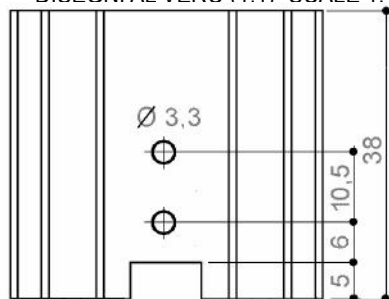
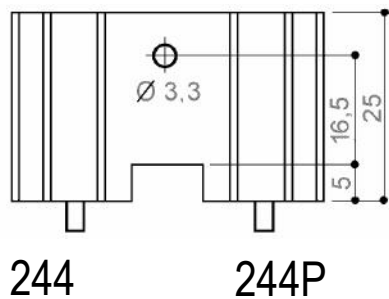
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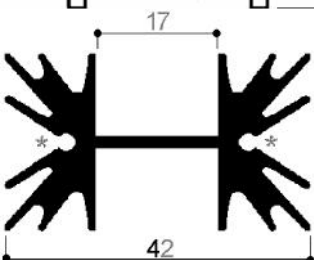
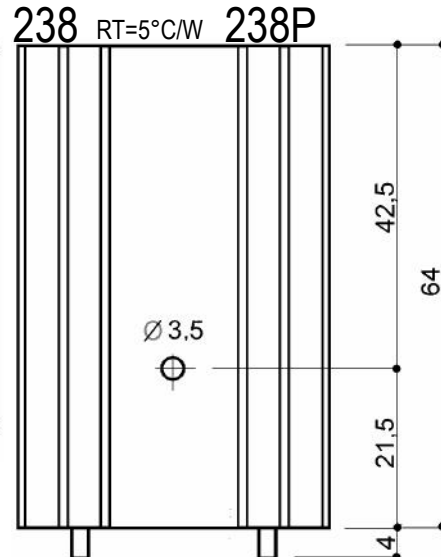
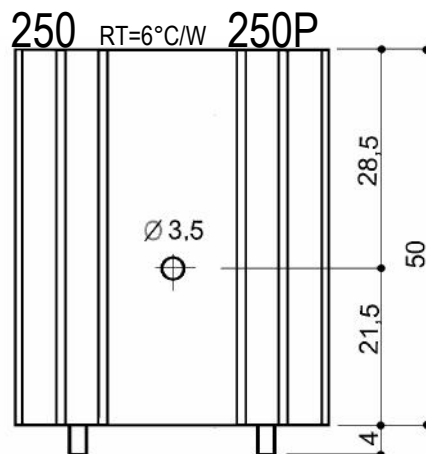
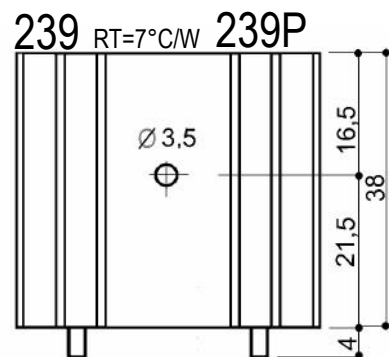
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DISEGNI AL VERO (1:1)- SCALE 1:1



RICAVATO DA PROFILO 447



*SEDI PINS Ø 2,3

CODICE ARTICOLO

CON P=FORNITO DI PINS Ø 2,3

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



Indice Articoli

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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 COM PONIBILI | 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 COM PONIBILI | 65 | 411 | DISSIPATORE | 5 |
| 117 | DISSIPATORE | 62 | 329 | PROFILI FOTOVOLTAICO | 97 | 412 | DISSIPATORE | 5 |
| 121 | DISSIPATORE | 62 | 330 | PROFILI COM PONIBILI | 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 | DISSIPATORE | 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 COM PONIBILI | 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 COM PONIBILI | 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 COM PONIBILI | 66 | 442 | DISSIPATORE | 5 |
| 170 | DISSIPATORE | 61 | 358 | PROFILI COM PONIBILI | 66 | 443 | DISSIPATORE | 10 |
| 171 | DISSIPATORE | 61 | 359 | PROFILI FOTOVOLTAICO | 70-93 | 444 | DISSIPATORE | 9 |
| 180 | DISSIPATORE | 61 | 360 | PROFILI COM PONIBILI | 69 | 445 | DISSIPATORE | 19 |
| 188 | DISSIPATORE | 61 | 361 | PROFILI COM PONIBILI | 69 | 446 | DISSIPATORE | 5 |
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| 190 | DISSIPATORE | 61 | 363 | PROFILI COM PONIBILI | 69 | 449 | DISSIPATORE | 5 |
| 195 | DISSIPATORE | 61 | 364 | PROFILI COM PONIBILI | 69 | 450 | DISSIPATORE | 28 |
| 238 | DISSIPATORE | 63 | 365 | PROFILI COM PONIBILI | 69 | 451 | DISSIPATORE | 29 |
| 239 | DISSIPATORE | 63 | 366 | PROFILI COM PONIBILI | 69 | 452 | DISSIPATORE | 30 |
| 240 | DISSIPATORE | 63 | 367 | PROFILI COM PONIBILI | 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 COM PONIBILI | 74 | 457 | DISSIPATORE | 43 |
| 247 | DISSIPATORE | 63 | 372 | PROFILI COM PONIBILI | 75 | 458 | DISSIPATORE | 28 |
| 248 | DISSIPATORE | 63 | 373 | PROFILI COM PONIBILI | 76 | 459 | DISSIPATORE | 29 |
| 249 | DISSIPATORE | 63 | 374 | PROFILI COM PONIBILI | 77 | 460 | DISSIPATORE | 34 |
| 250 | DISSIPATORE | 63 | 375 | PROFILI COM PONIBILI | 78 | 461 | DISSIPATORE | 46 |
| 251 | DISSIPATORE | 61 | 376 | PROFILI COM PONIBILI | 74 | 462 | DISSIPATORE | 31 |
| 252 | DISSIPATORE | 61 | 377 | PROFILI COM PONIBILI | 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 COM PONIBILI | 66 | 385 | PROFILI FOTOVOLTAICO | 99 | 471 | DISSIPATORE | 42 |
| 305 | PROFILI COM PONIBILI | 70 | 386 | PROFILI FOTOVOLTAICO | 92 | 472 | DISSIPATORE | 45 |
| 306 | PROFILI COM PONIBILI | 65 | 387 | PROFILI FOTOVOLTAICO | 92 | 473 | DISSIPATORE | 46 |
| 307 | PROFILI COM PONIBILI | 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 |
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| 314 | PROFILI FOTOVOLTAICO | 103 | 398 | PROFILI COM PONIBILI | 70 | 479 | DISSIPATORE | 40 |

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| 481 | DISSIPATORE | 38 | 705 | PROFILI FOTVOLTAICO | 101 | 780 | PROFILI COMPONIBILI | 68 |
| 482 | DISSIPATORE | 39 | 706 | PROFILI FOTVOLTAICO | 103 | 781 | PROFILI FOTVOLTAICO | 103 |
| 483 | DISSIPATORE | 37 | 707 | PROFILI FOTVOLTAICO | 103 | 782 | PROFILI FOTVOLTAICO | 103 |
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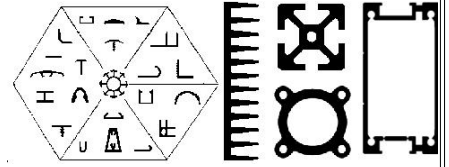
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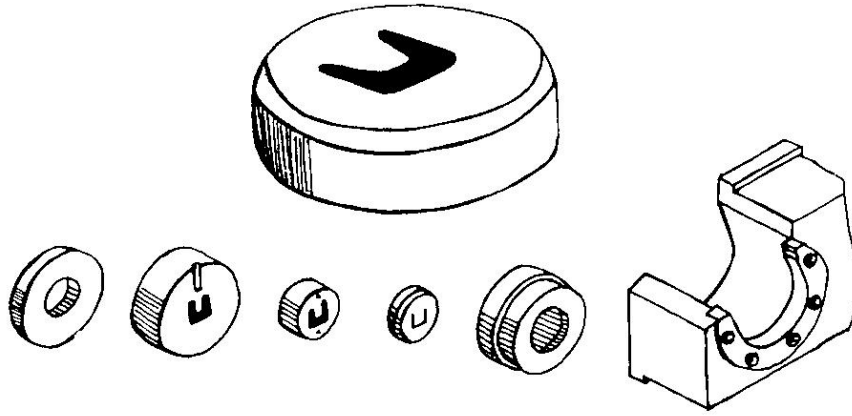
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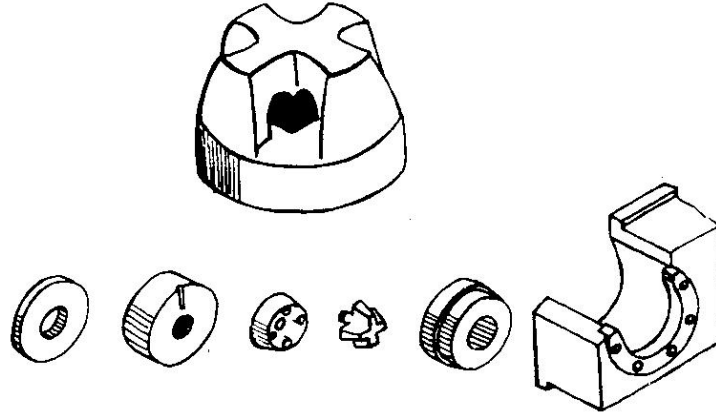
Extrusion tools



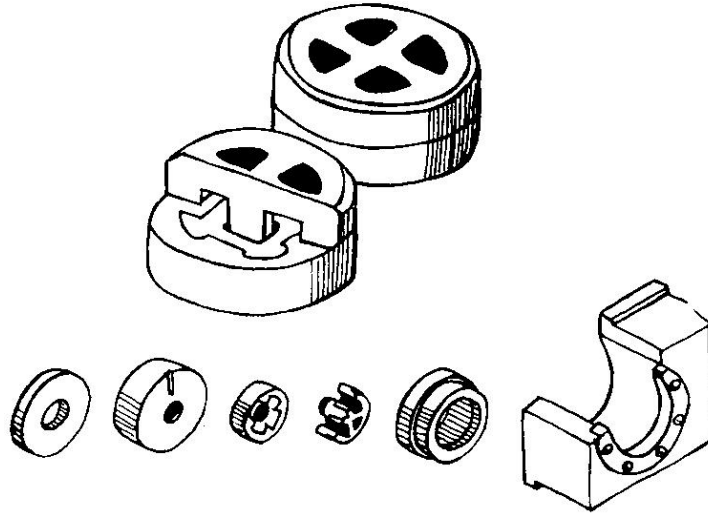
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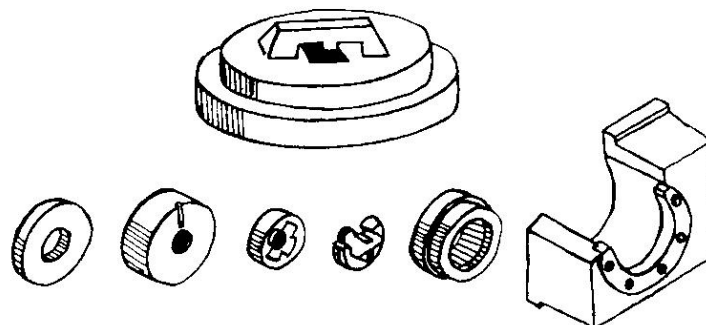
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C) matrice Porthole
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470

330

R145

R90

PRESSA 3200 TON

PRESSA 6050 TON

450

630

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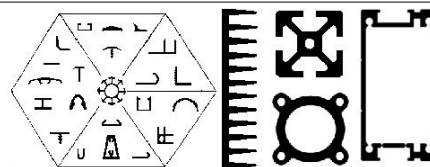
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PROFILATI ALLUMINIO
ALTA TECNOLOGIA

Principali leghe da estrusione

Extrusion aluminium alloy properties



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 | Conducibilità termica a 20°C | Nello stato 0: 2,09 W/cm °Kelvin Nello stato T6: 1,75 W/cm °Kelvin |
| Punto di fusione inferiore | 605 | C | 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 |
| Calore specifico tra 0° e 100°C | 890 | Joule/Kg °Kelvin | Resistività elettrica a 20°C | Nello stato 0: 3,14 microOhm *cm Nello stato T6: 3,25 microOhm *cm |
| Modulo di elasticità lineare E | 69000 | Newton/mm2 | | |
| Modulo di elasticità tangenziale G | 26000 | Newton/mm2 | | |

| Tipo profilo | (1) stato fisico di fornitura | Diametro D | | Carico | Di rottura a | Carico di | Rottura a | Allungamento | |
|------------------------|-------------------------------|--------------------|-----------------|--------|--------------|-----------|-----------|--------------|----------|
| | | o spess. S | [mm] per tonde, | | | | | Trazione | Rm [Mpa] |
| | | o spess. Di parete | e per barre, | min | max | min | max | min | 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 plastica | | Lavorabilità su macchina utensile | Saldabilità | Lucidabilità | Ossidazione | anodica | | Resistenza alla corrosione | | |
|-------------|--------------|------------------------|---------|-----------------------------------|-------------|--------------|-------------|------------|------------|----------------------------|-------------|--------|
| | | a freddo | a caldo | | | | | protettiva | decorativa | urbana | industriale | 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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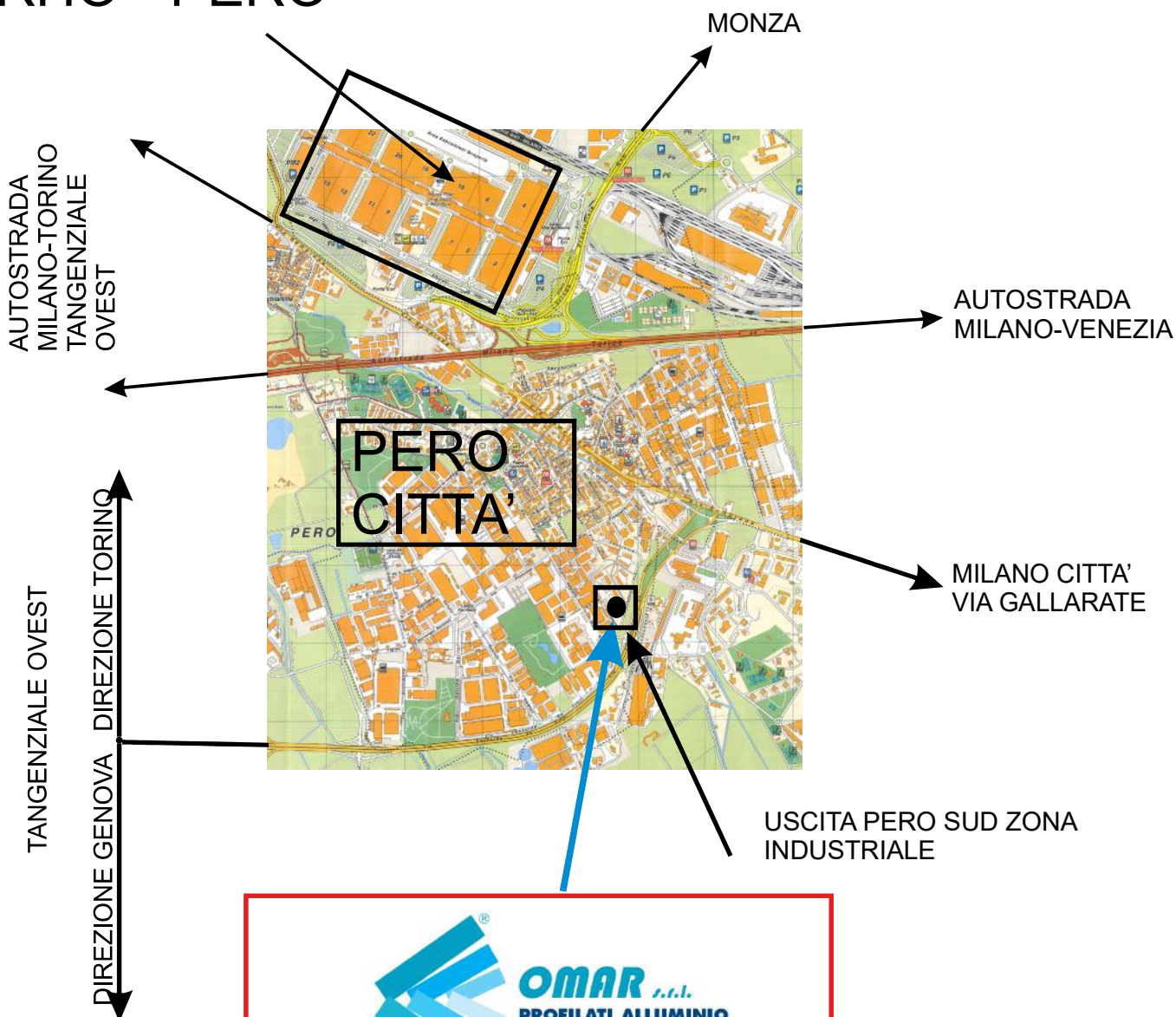
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