

°Profil aluminiovy wytłaczanie

°dissipateur aluminium profilé

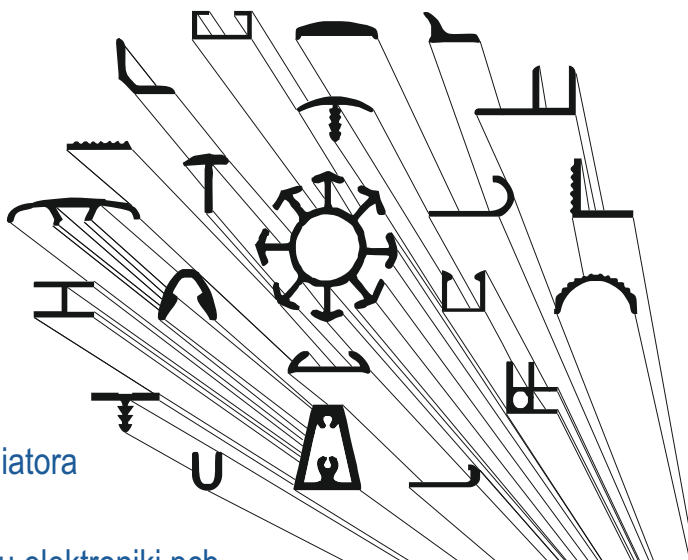
°aluminiovy radiator
producentów i radiatory
dla procesorów

°Profil aluminiovy wytłaczanie i
Radiator LED

°CNC Machining Parts

°Custom doprowadziły światła radiatora
profile aluminiovy

°Aluminiova obudowa box projektu elektroniki pcb



OMAR s.r.l.
PROFILATI ALLUMINIO
ALTA TECNOLOGIA

Le "molte forme" della billetta d'alluminio
Profil aluminiovy wytłaczanie

Edizione Febbraio 2017

E.catalogue:

www.omar-alluminio.it

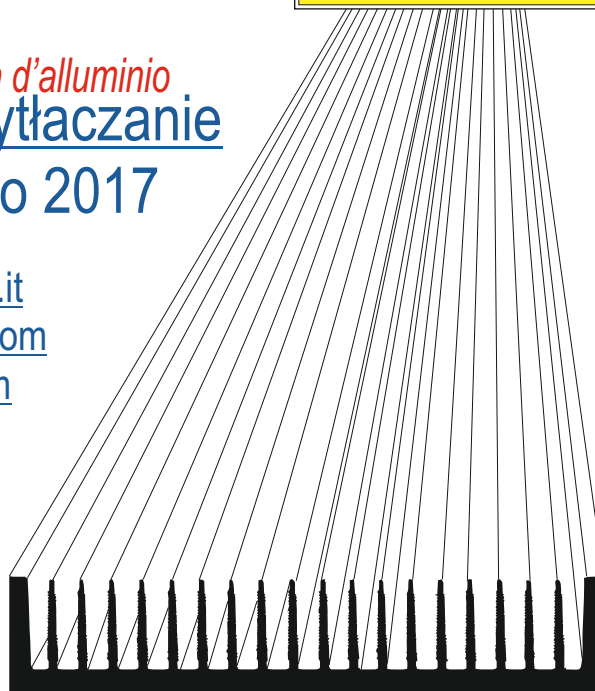
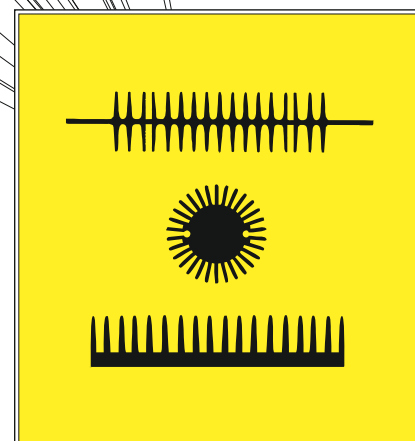
www.omar-alluminio.com

www.dissipatori.com

°T-Slotted systemy modułowe aluminiovy

System modułowy

°Pneumatyka anodowane
aluminium Rury okrągłe



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Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

PROFILATI IN ALLUMINIO
A DISEGNO-STANDARD-SPECIALI

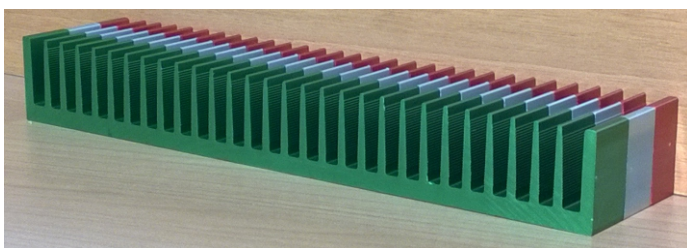
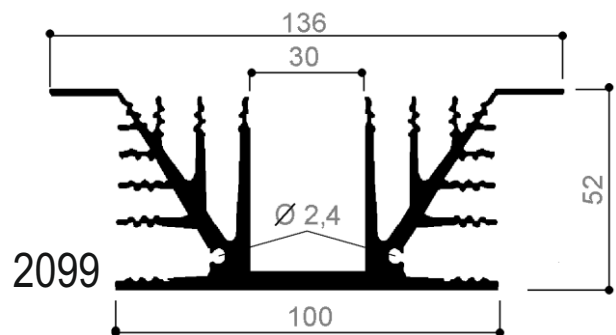
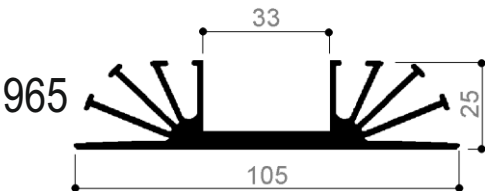
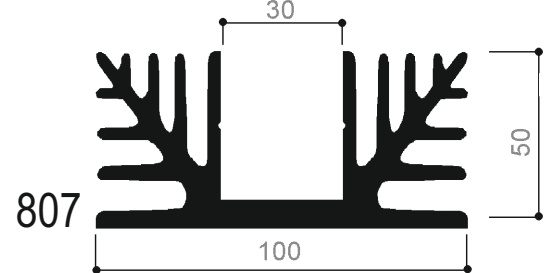
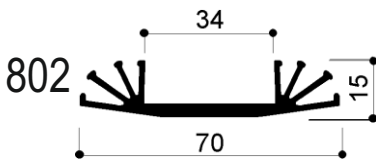
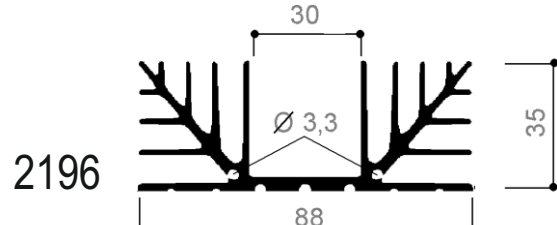
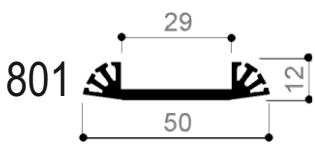
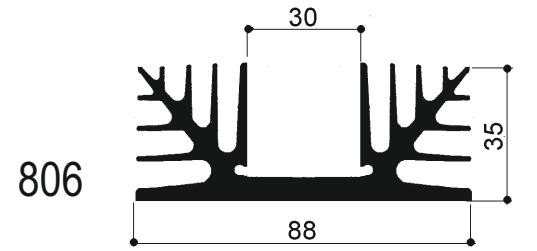
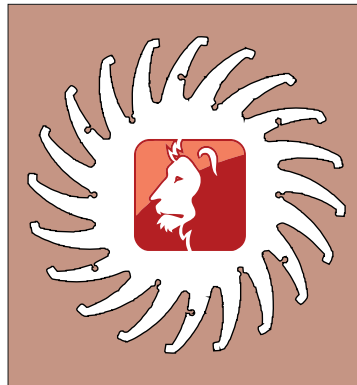
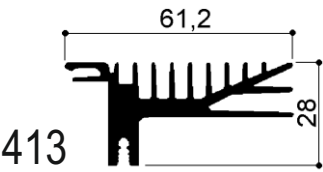
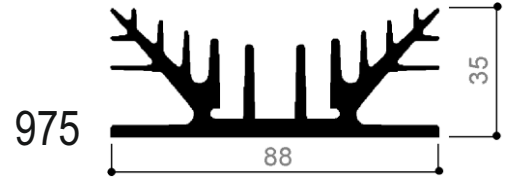
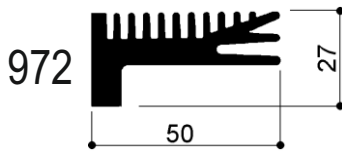
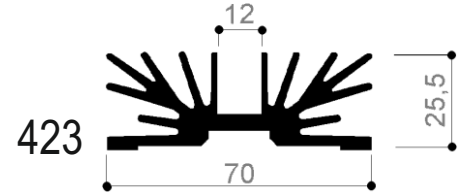
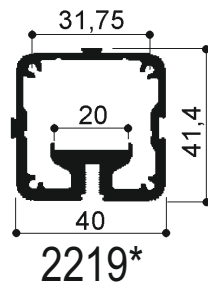
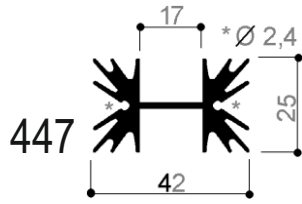
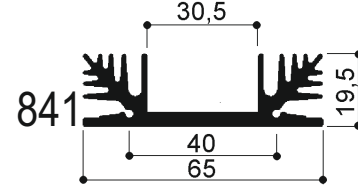
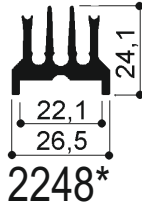
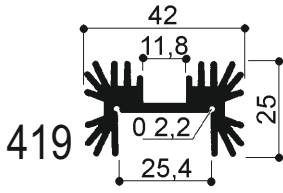
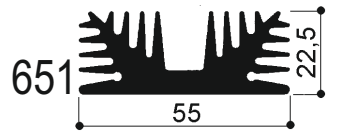
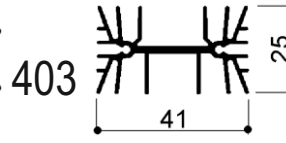
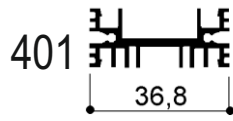
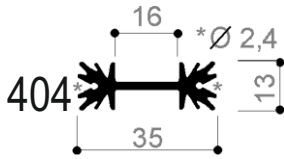
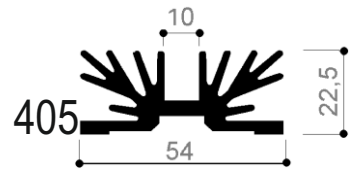
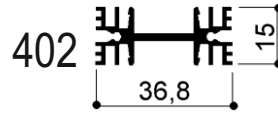
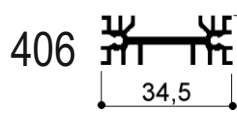
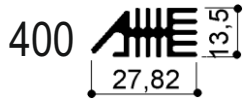


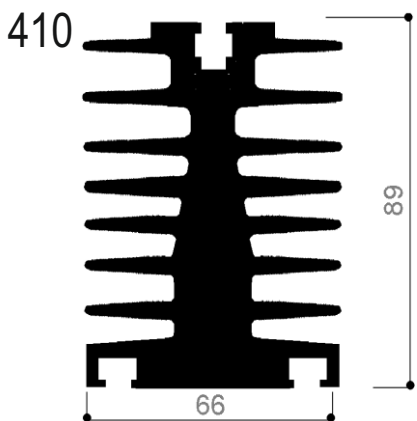
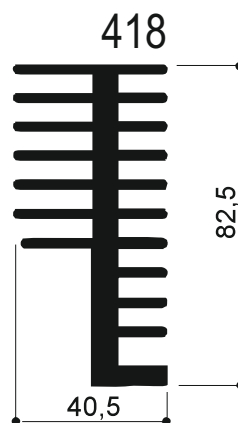
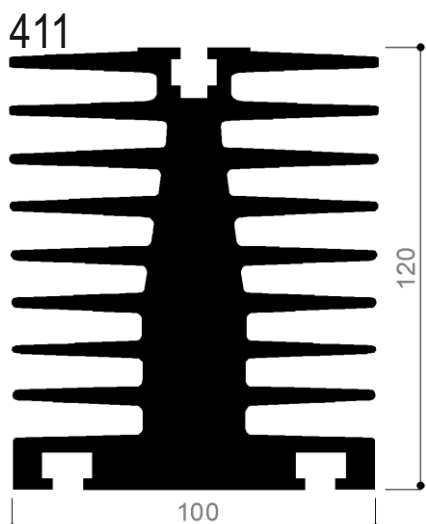
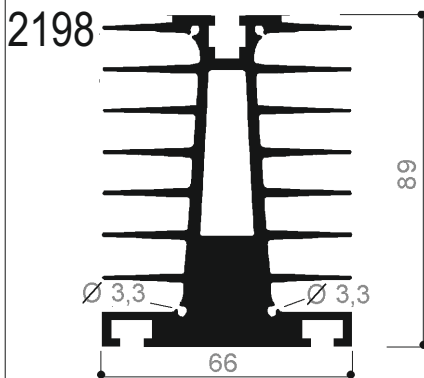
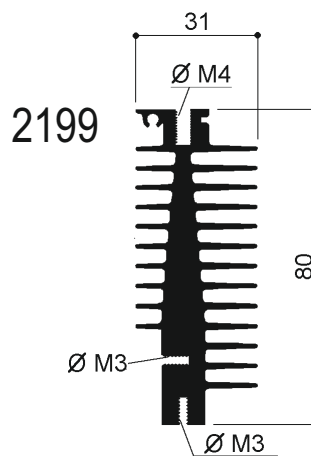
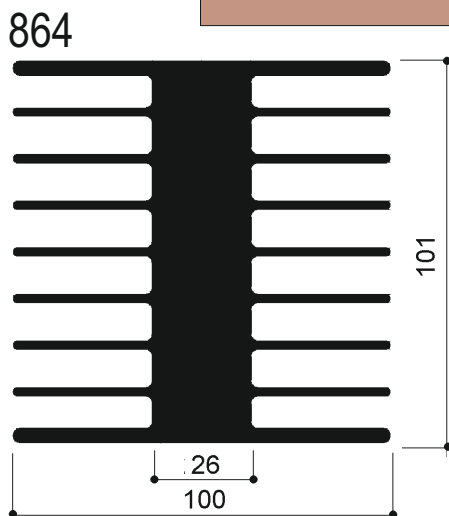
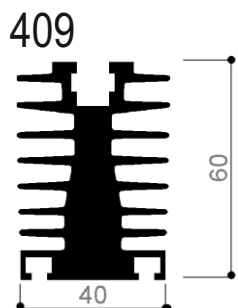
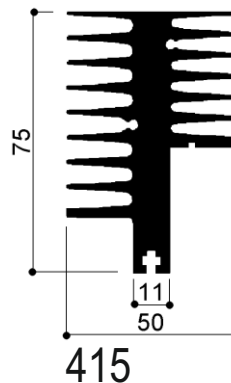
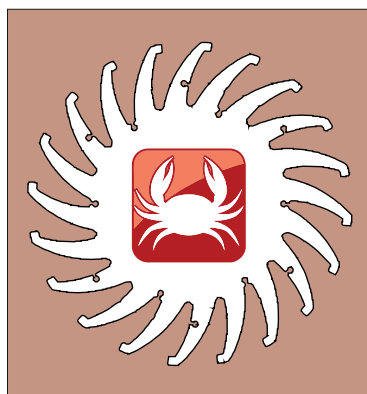
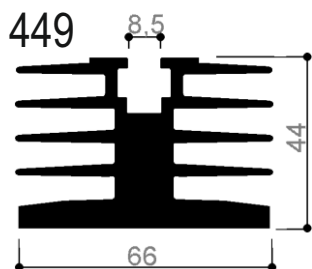
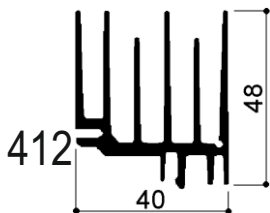
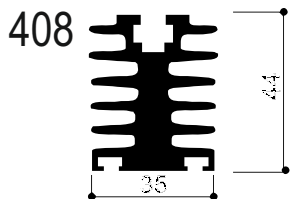
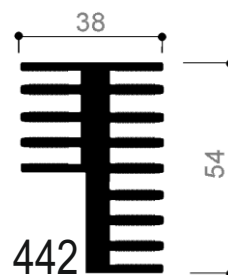
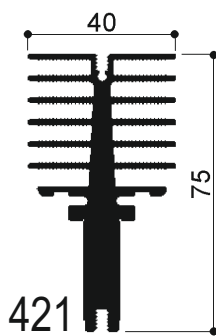
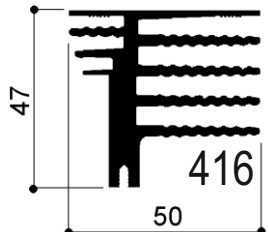
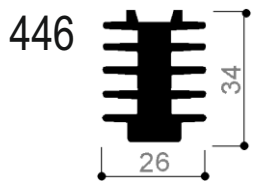
ED: ELETTRONICA-LED-FOTOVOLTAICO
AUTOMAZIONE-ROBOTICA-PNEUMATICA-AUTOMOTIVE

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





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

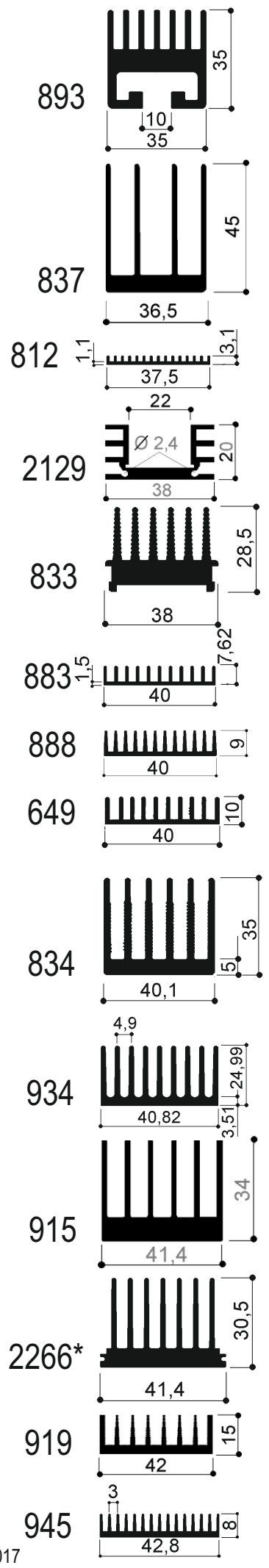
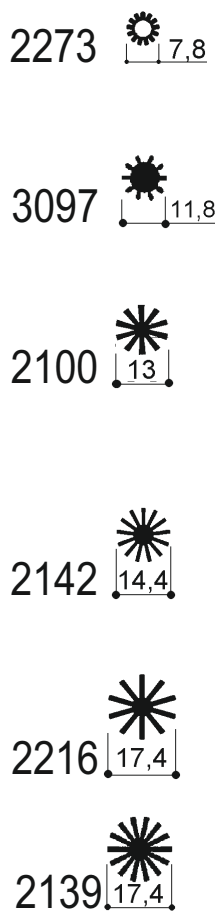
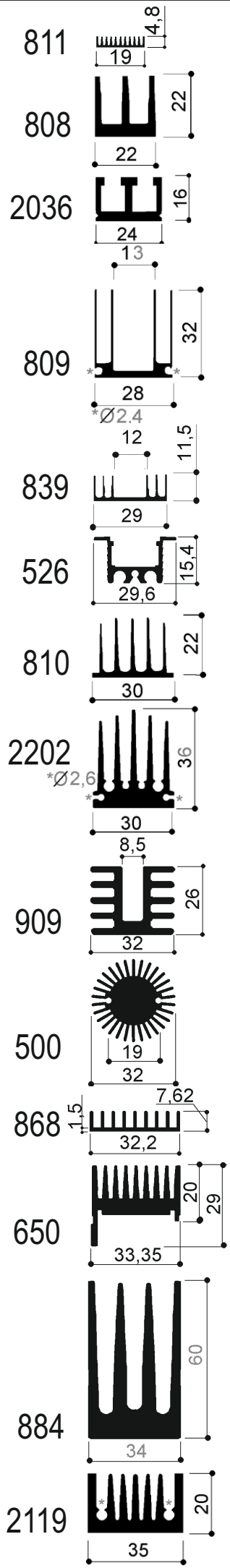


FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO

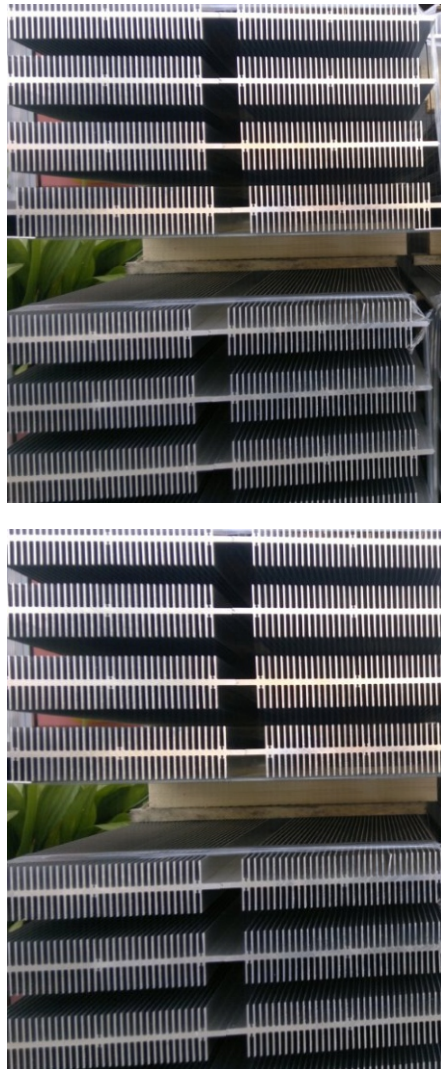
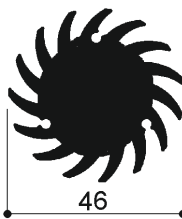
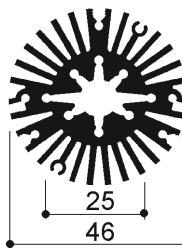
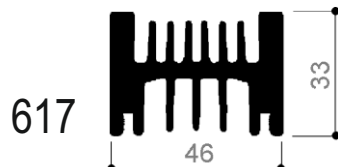
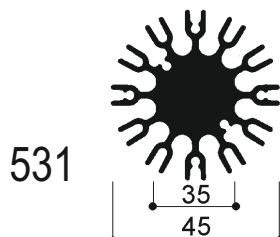
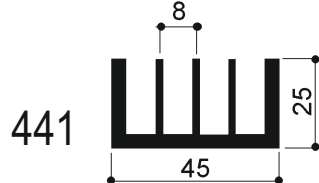
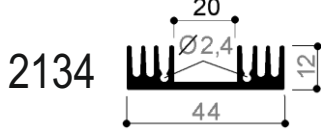
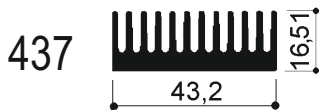
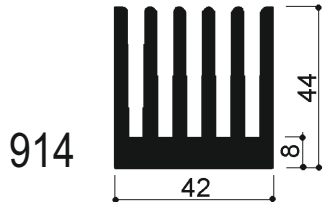
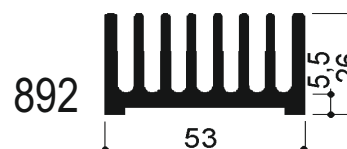
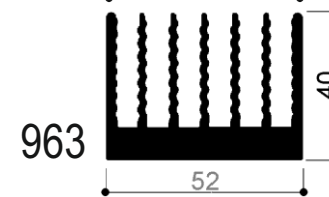
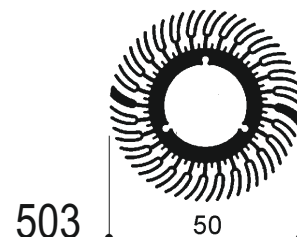
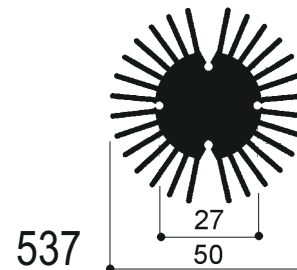
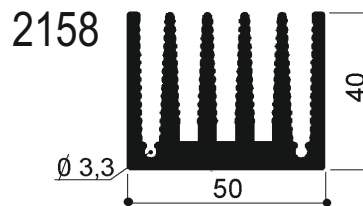
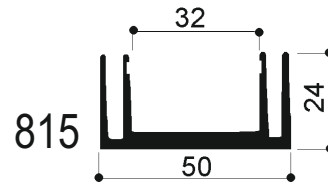
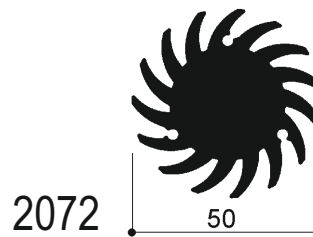
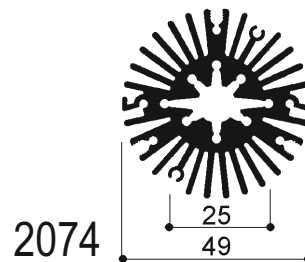
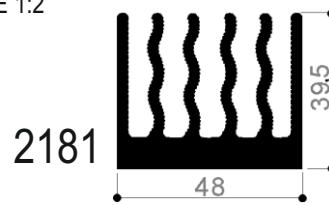


FOTO DI ESEMPIO: DISSIPATORI A DOPPIO PETTINE DI GRANDI DIMENSIONI (mm 300 x 65mm kg/mt 16 circa)



2074D46

2075

2072D46

882

503

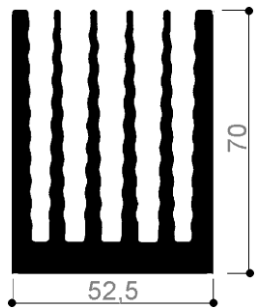
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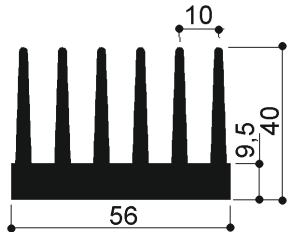
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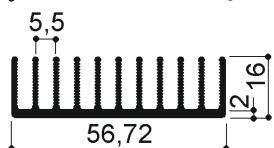
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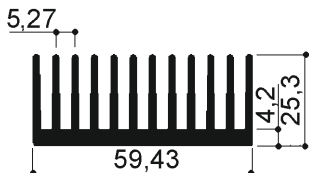
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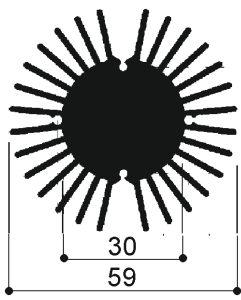
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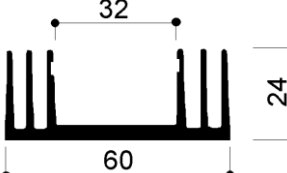
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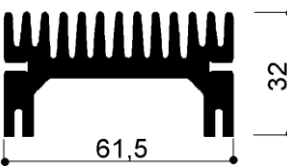
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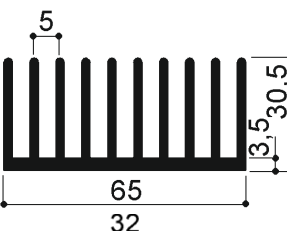
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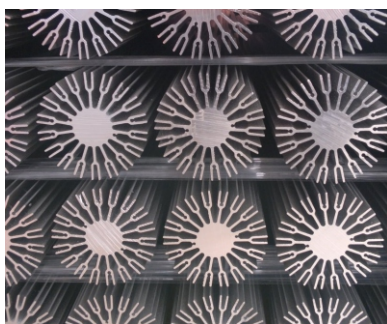
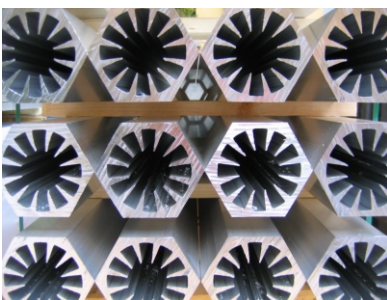
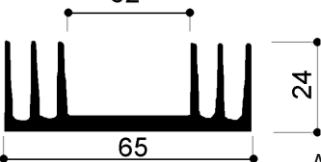
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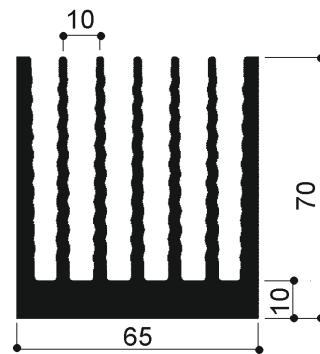


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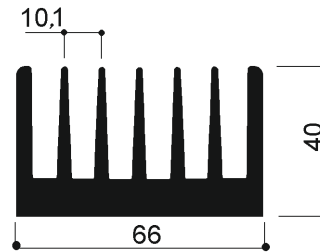


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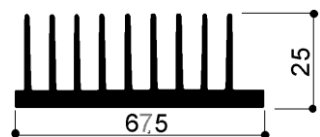
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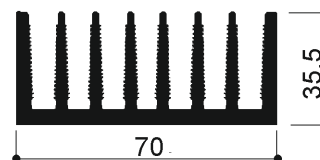
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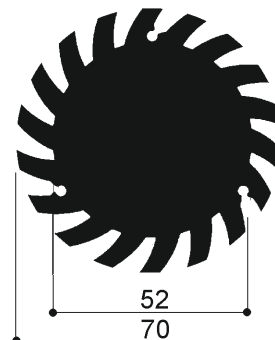
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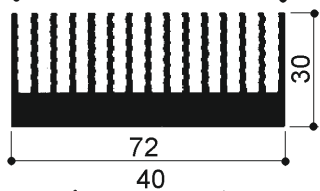
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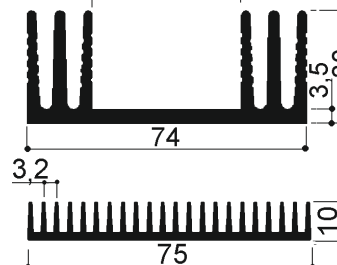
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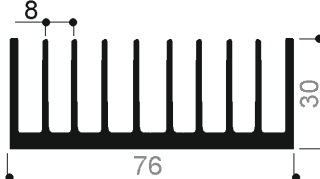
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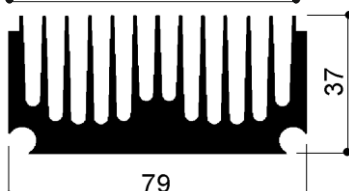
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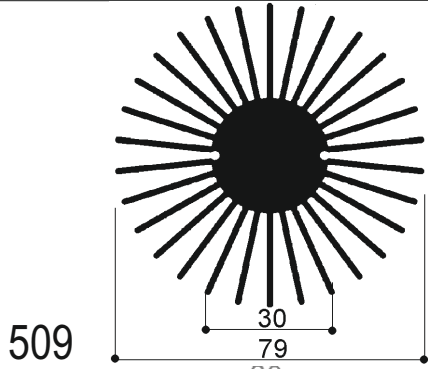


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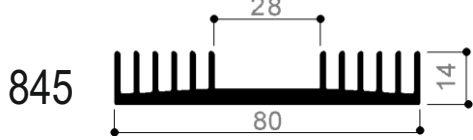


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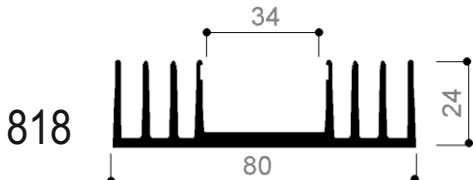




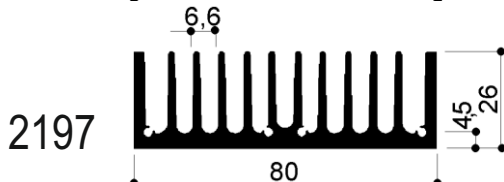
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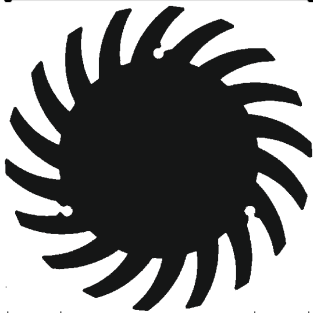
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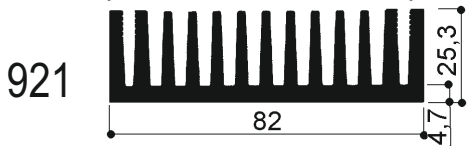
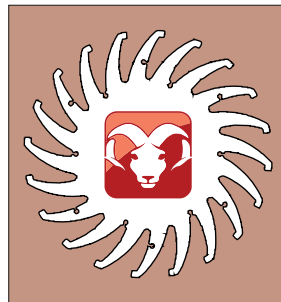
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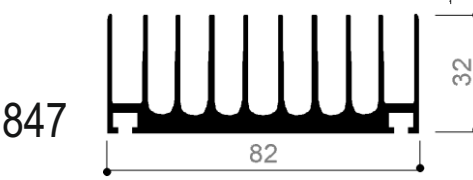
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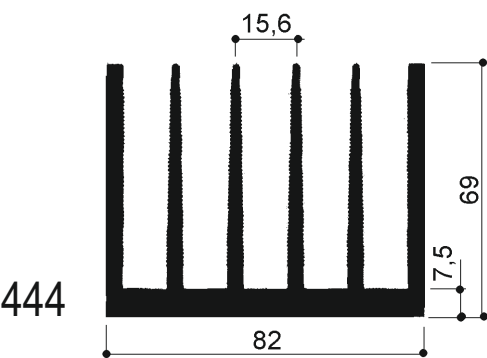
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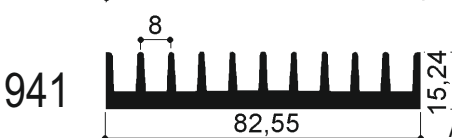
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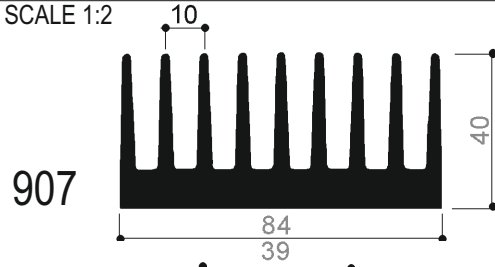
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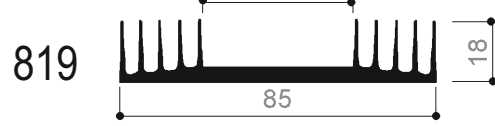
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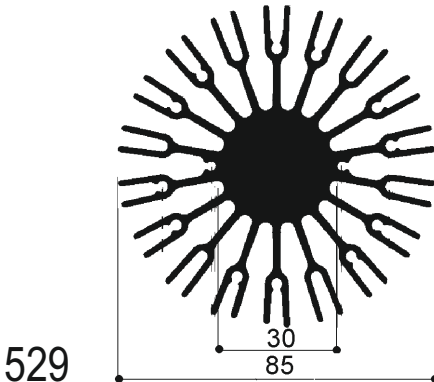
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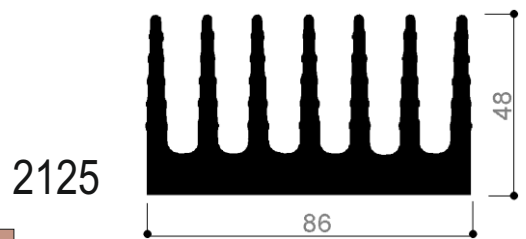
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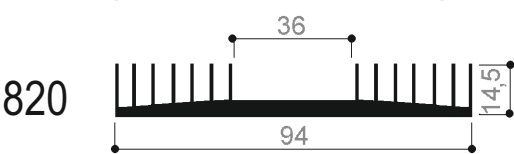
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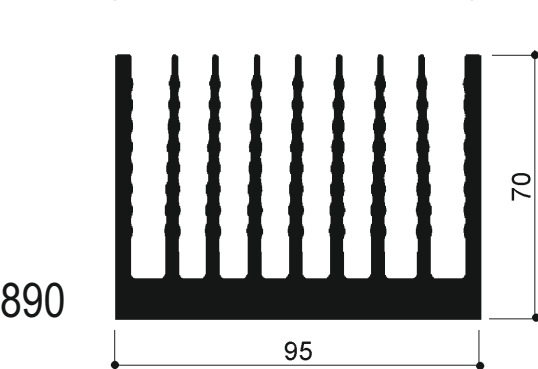
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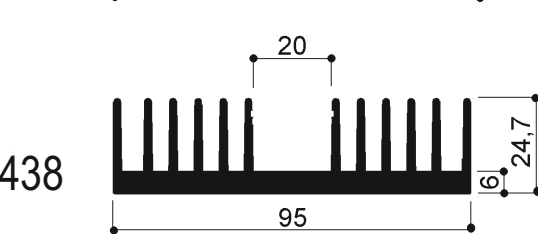
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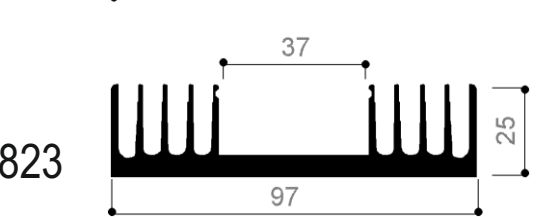
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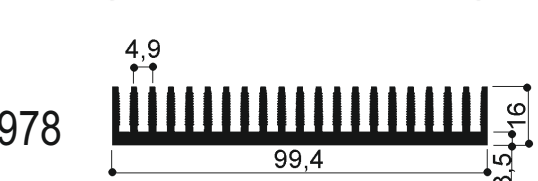
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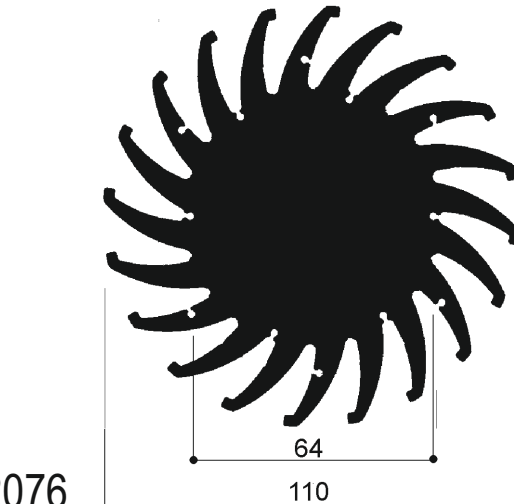
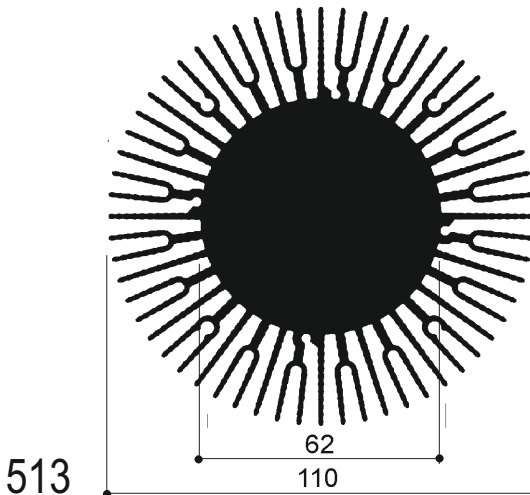
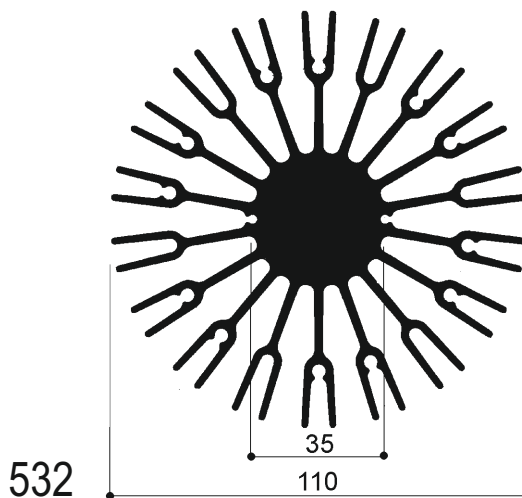
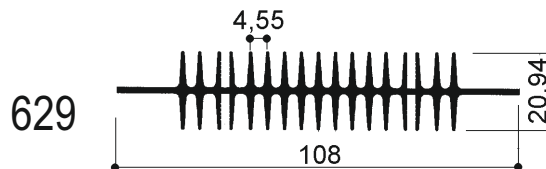
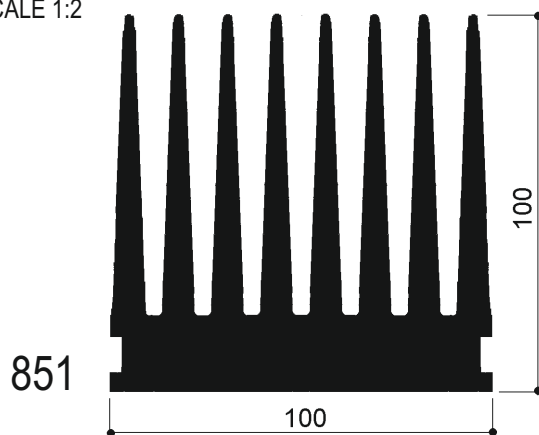
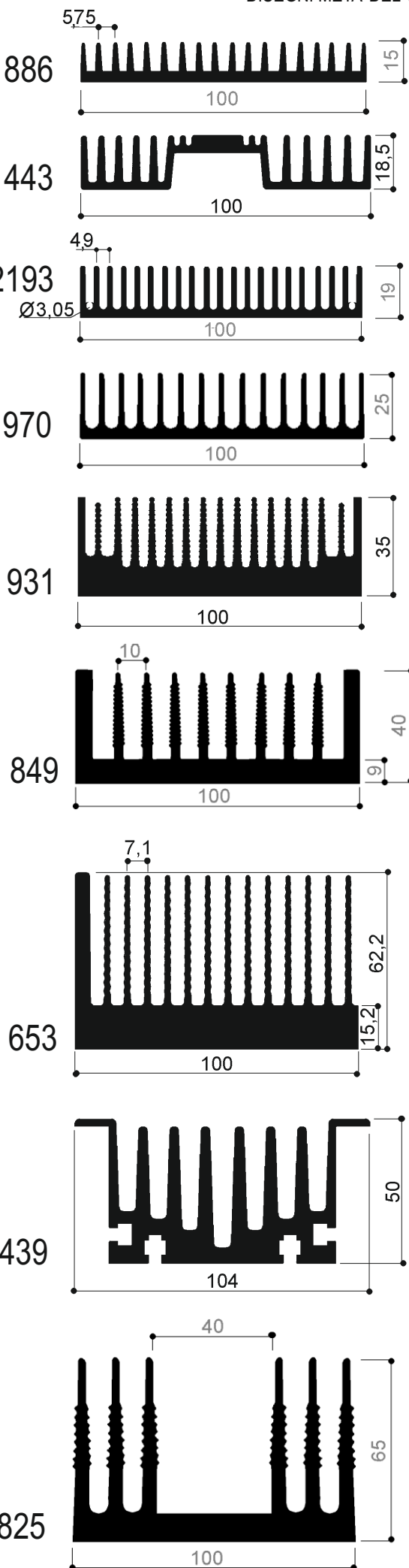


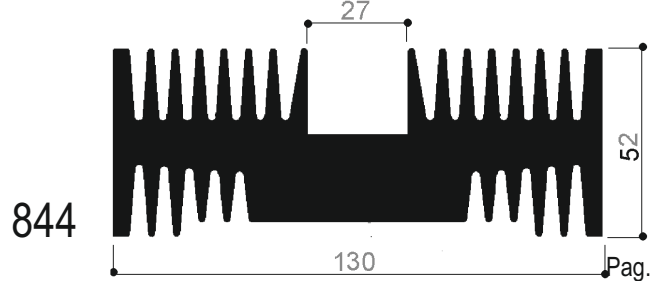
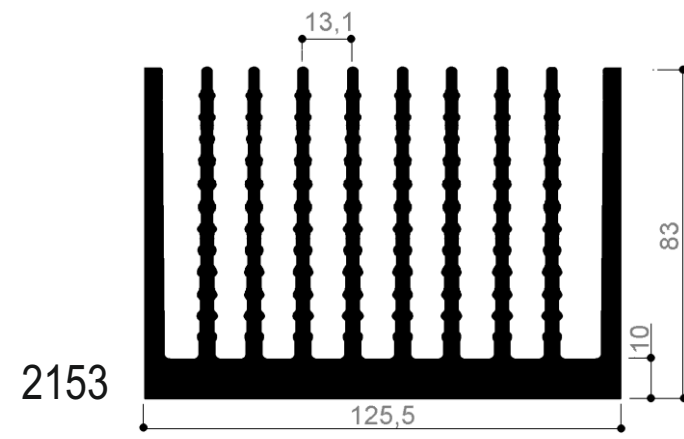
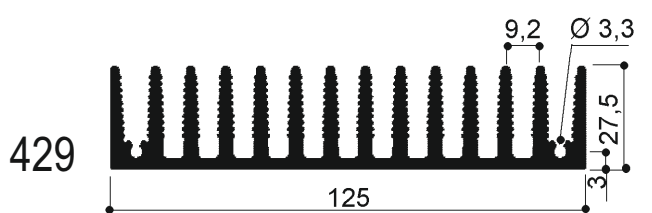
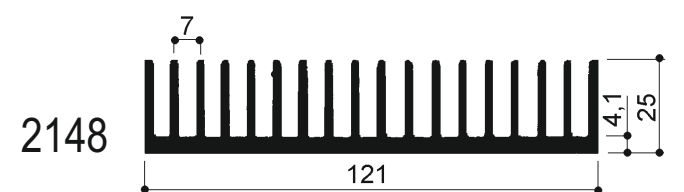
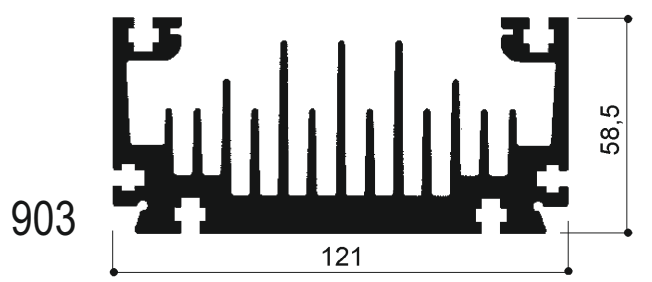
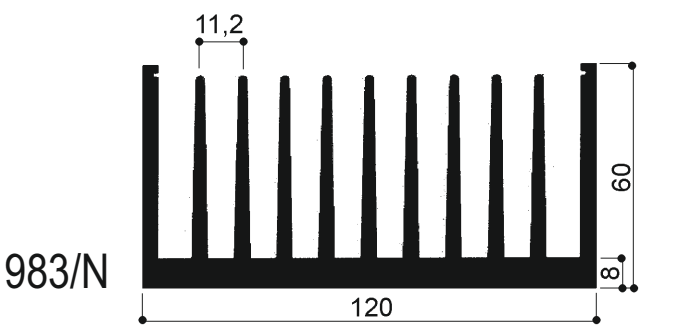
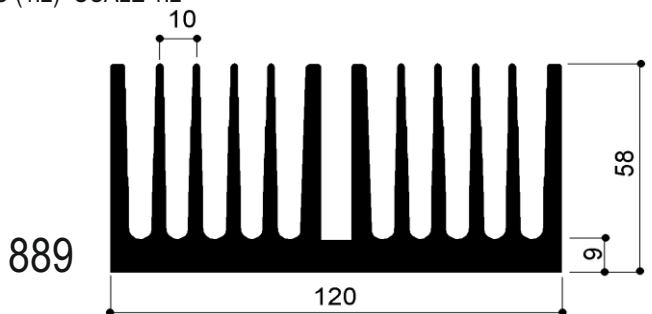
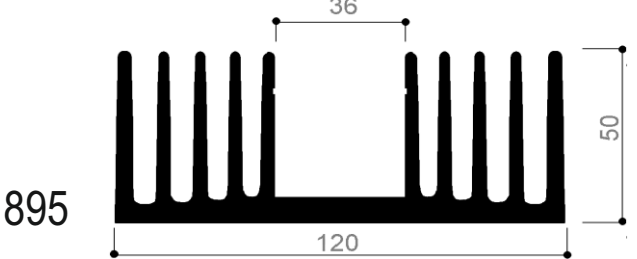
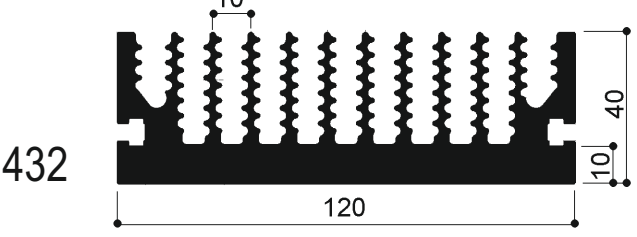
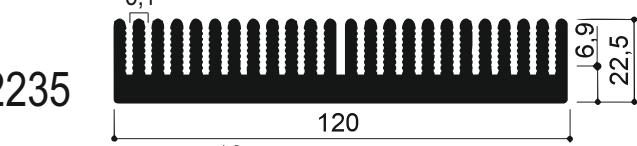
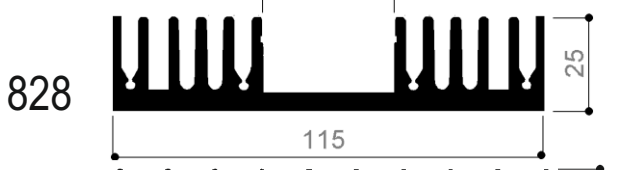
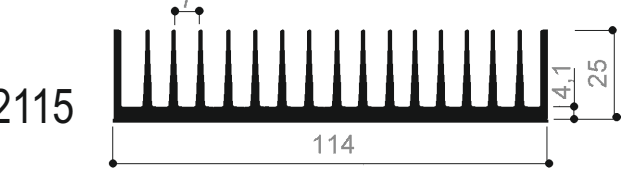
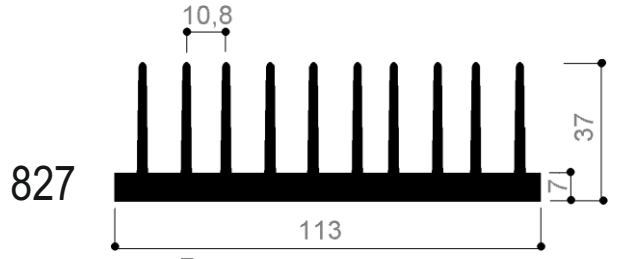
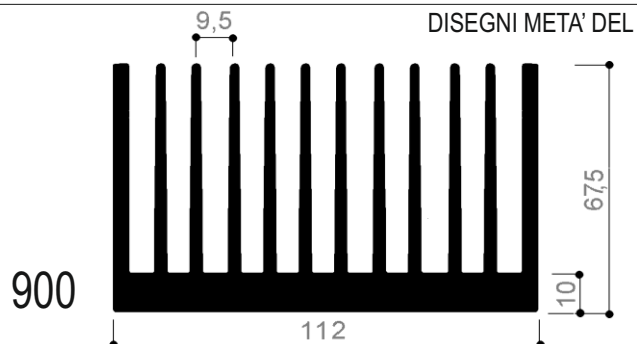
978

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

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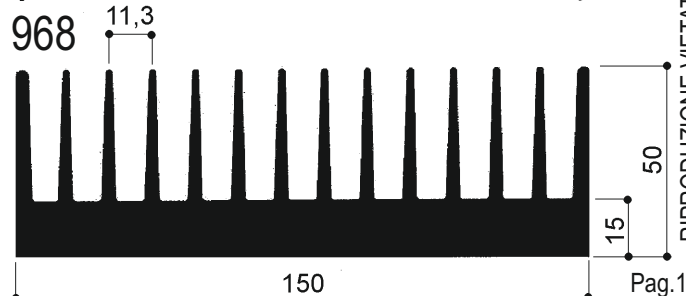
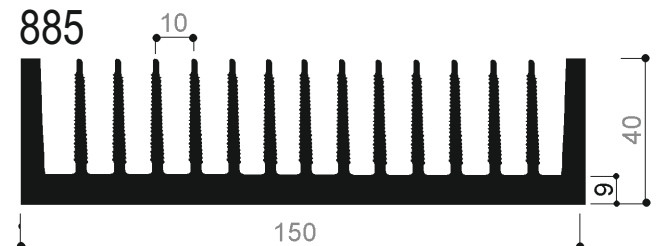
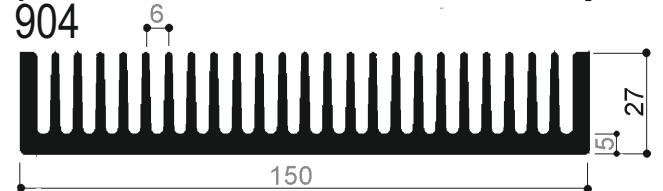
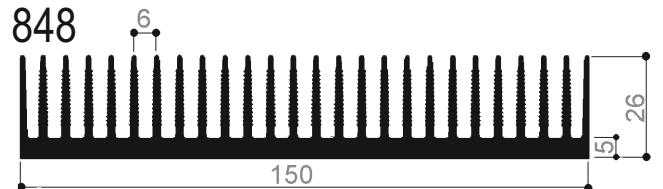
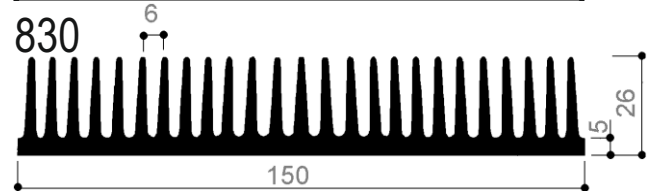
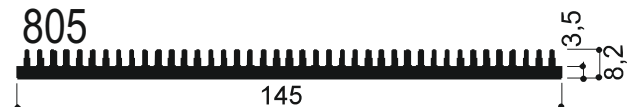
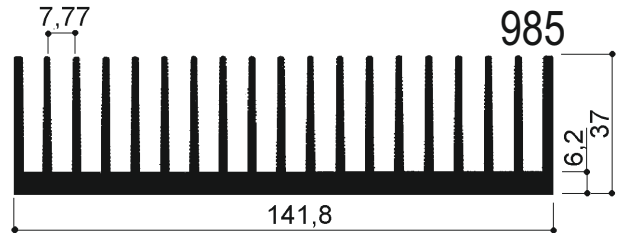
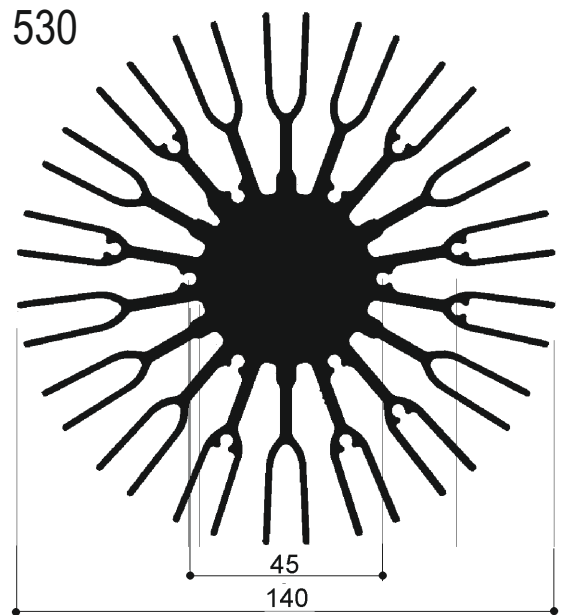
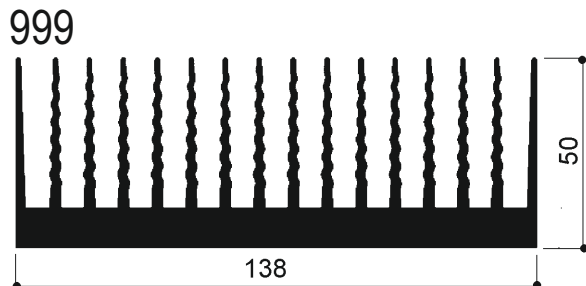
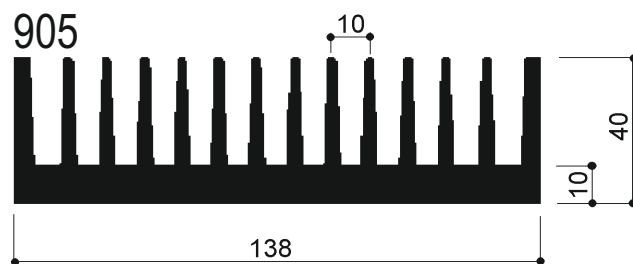
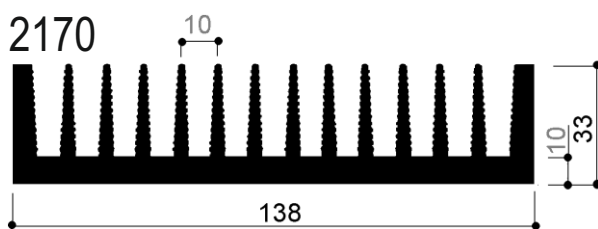
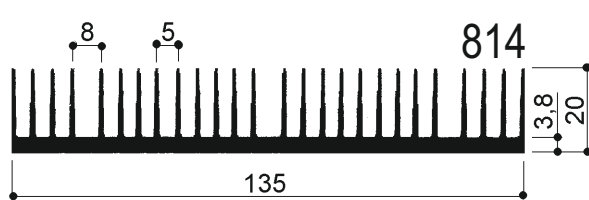
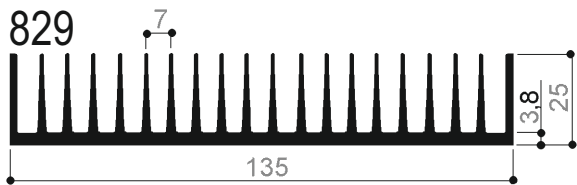
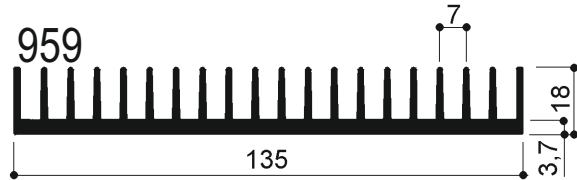
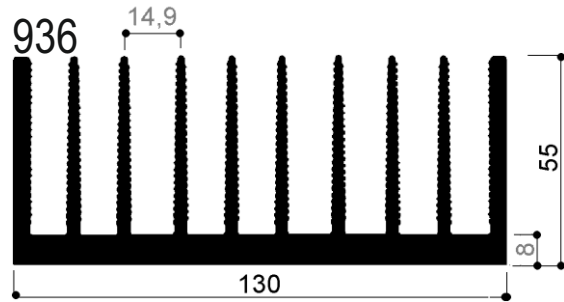
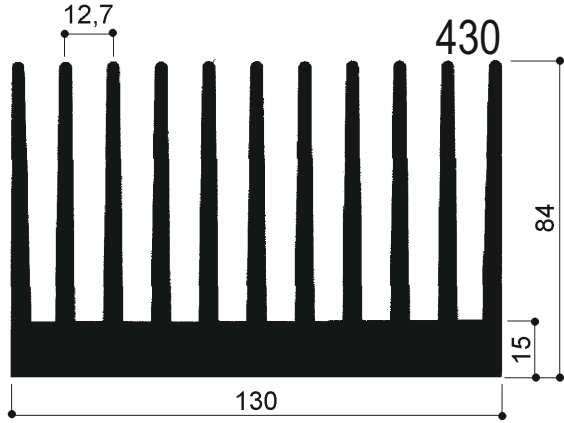
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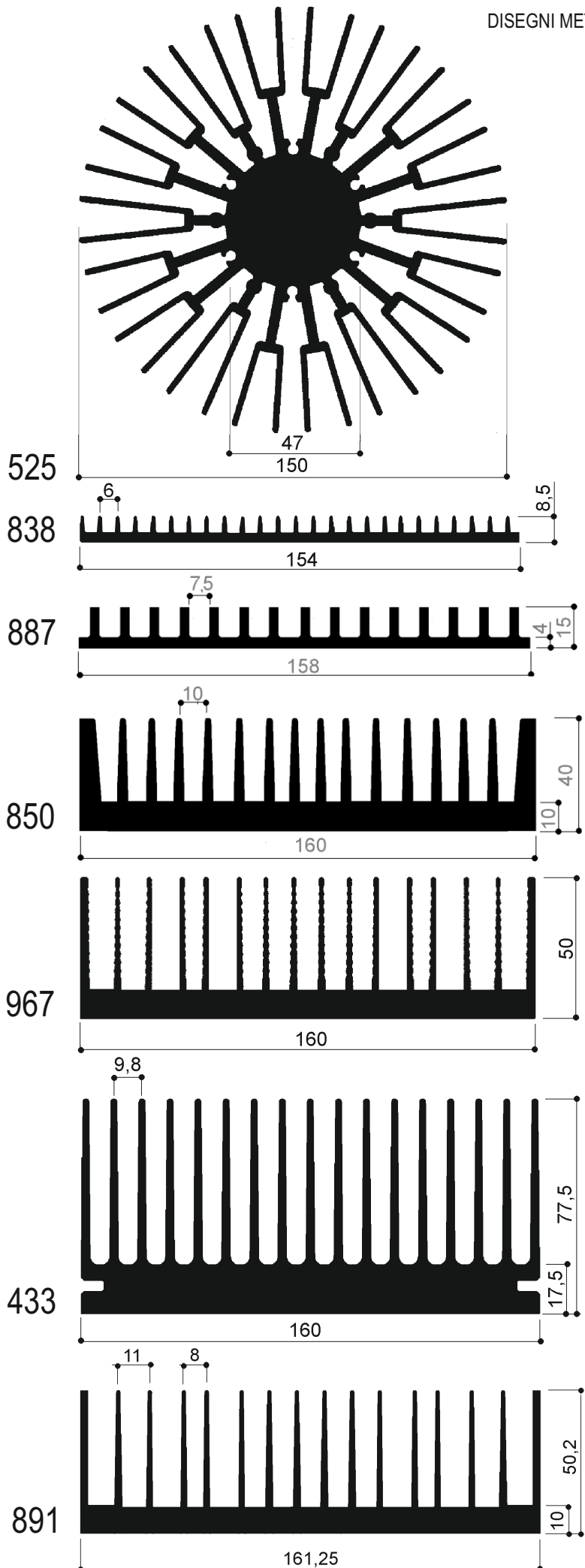
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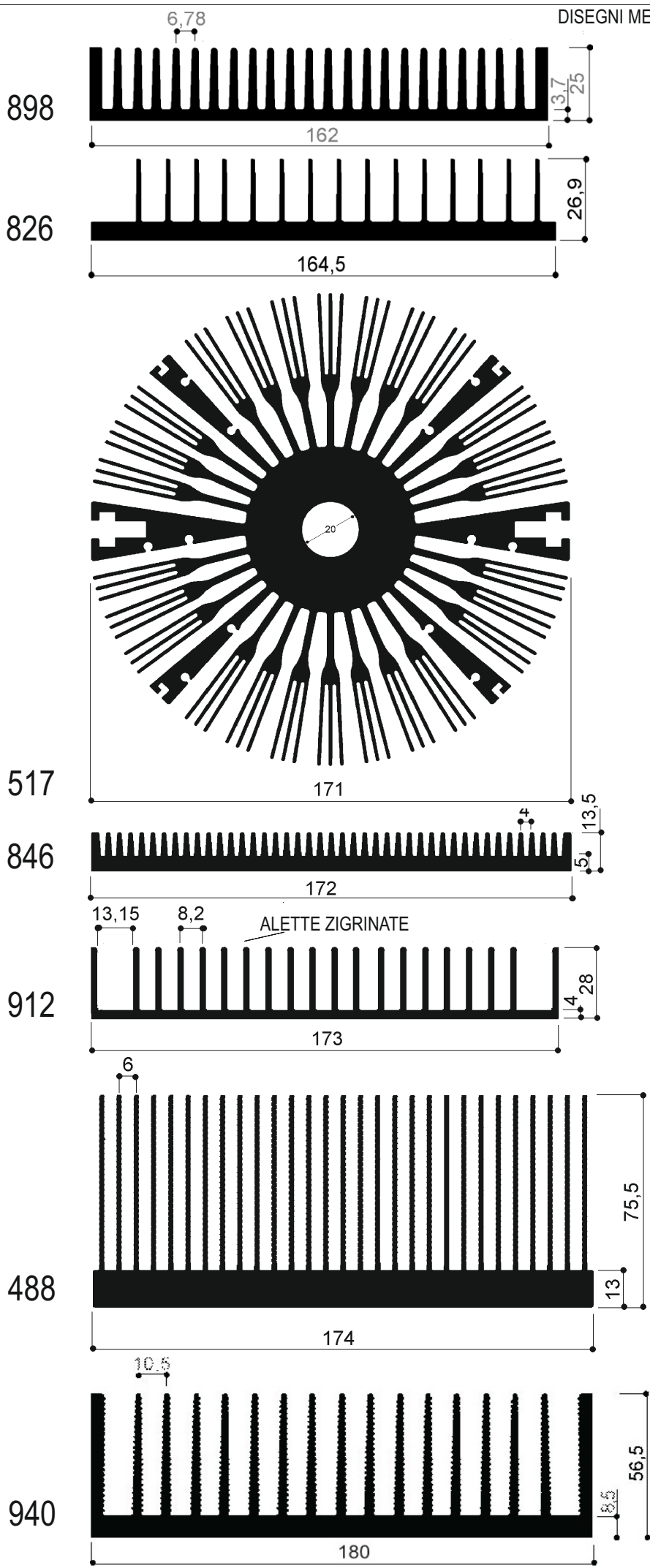


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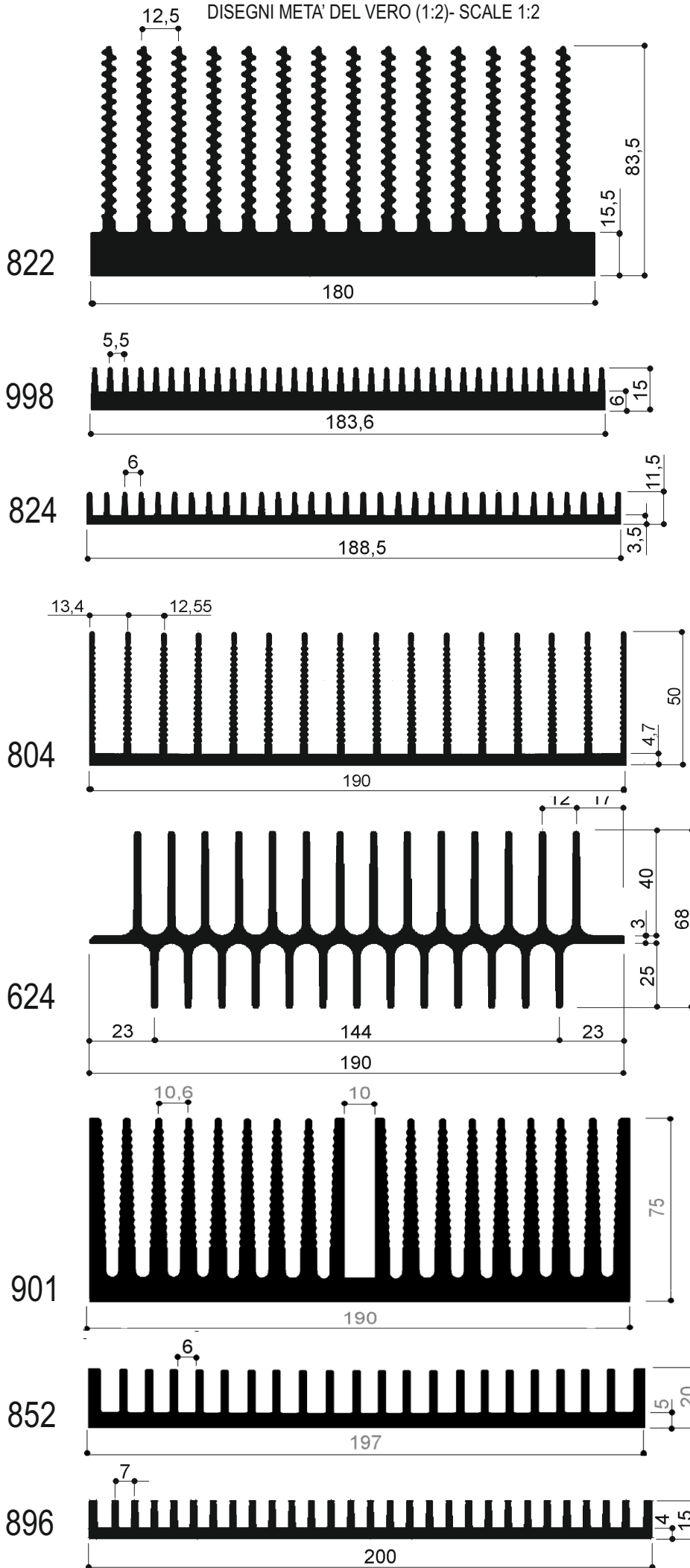
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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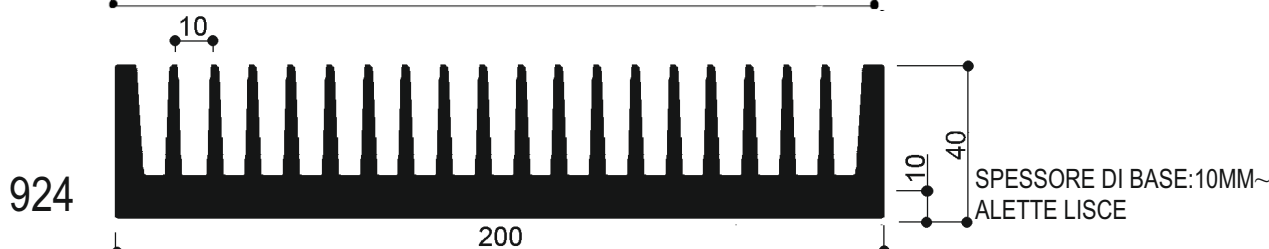
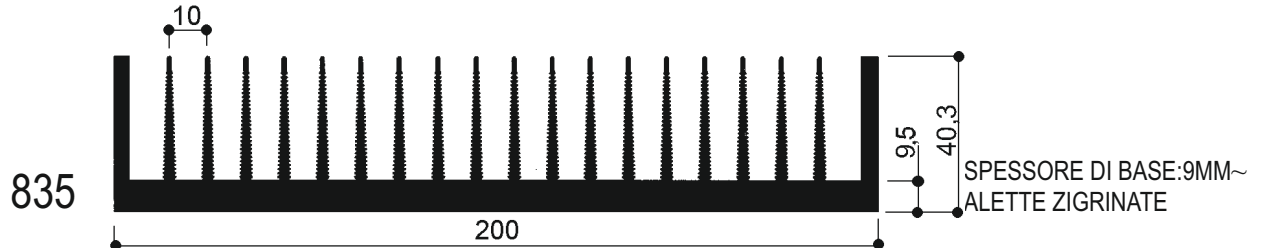
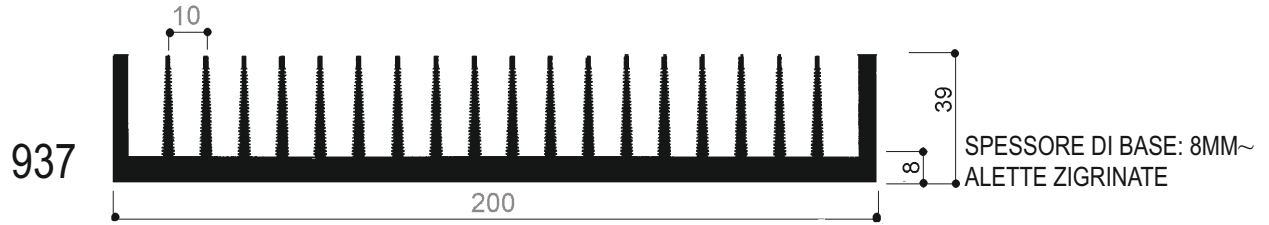
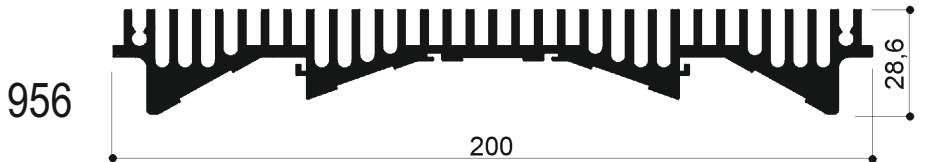
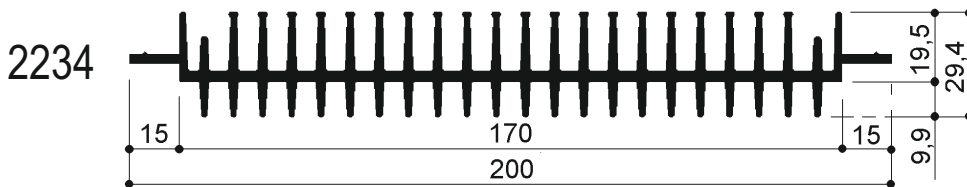
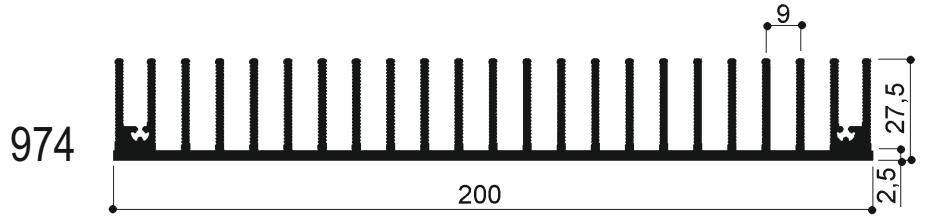
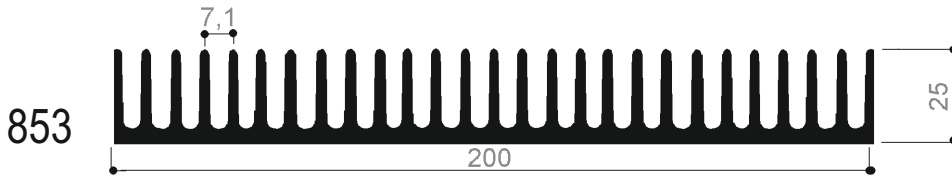
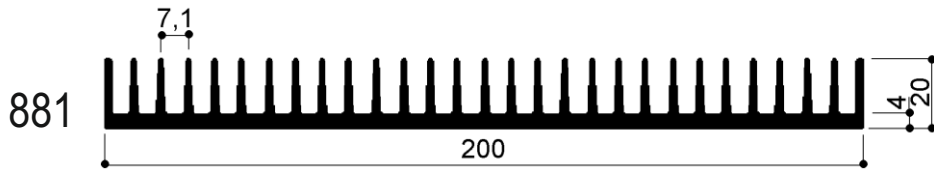
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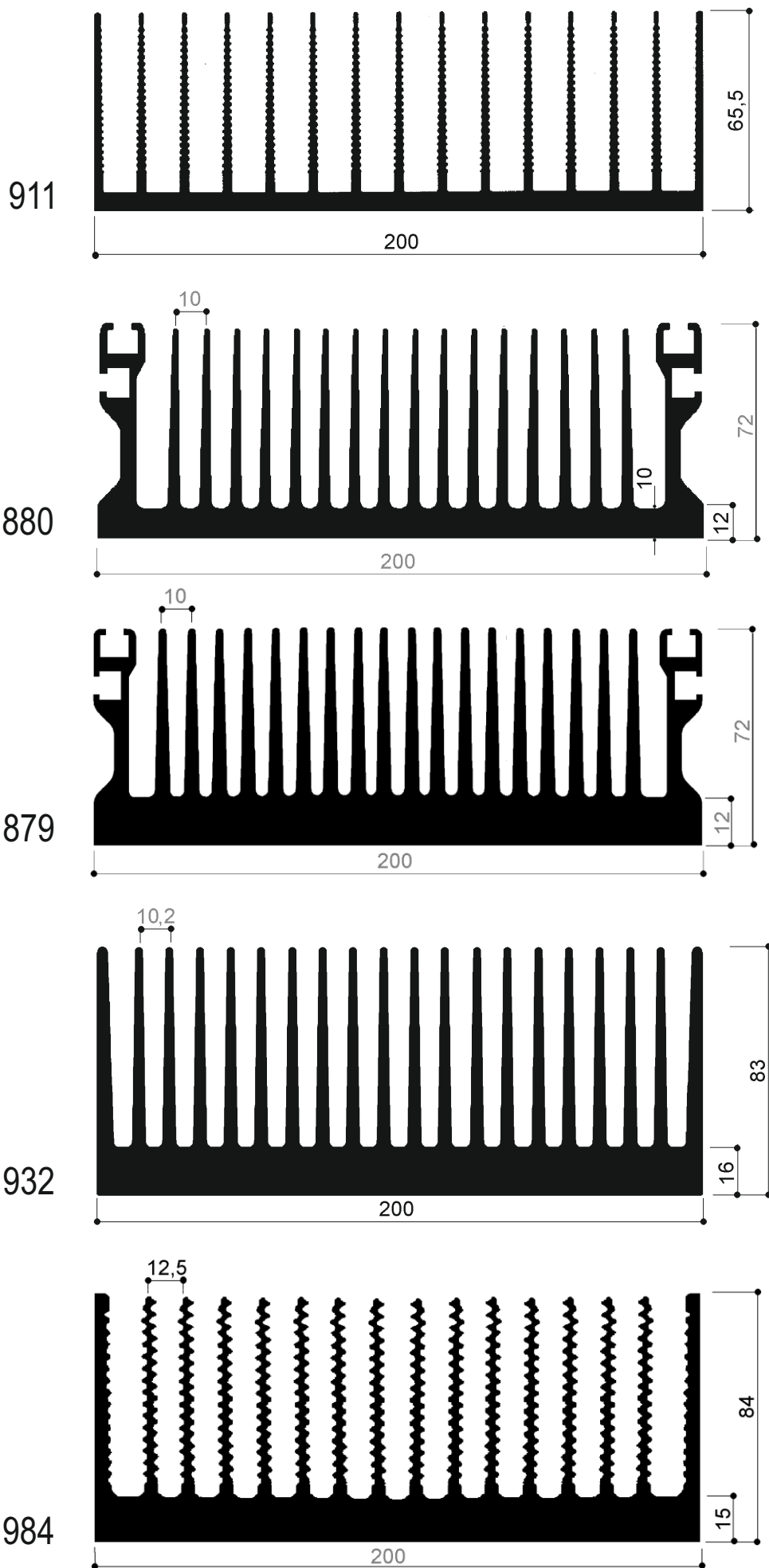


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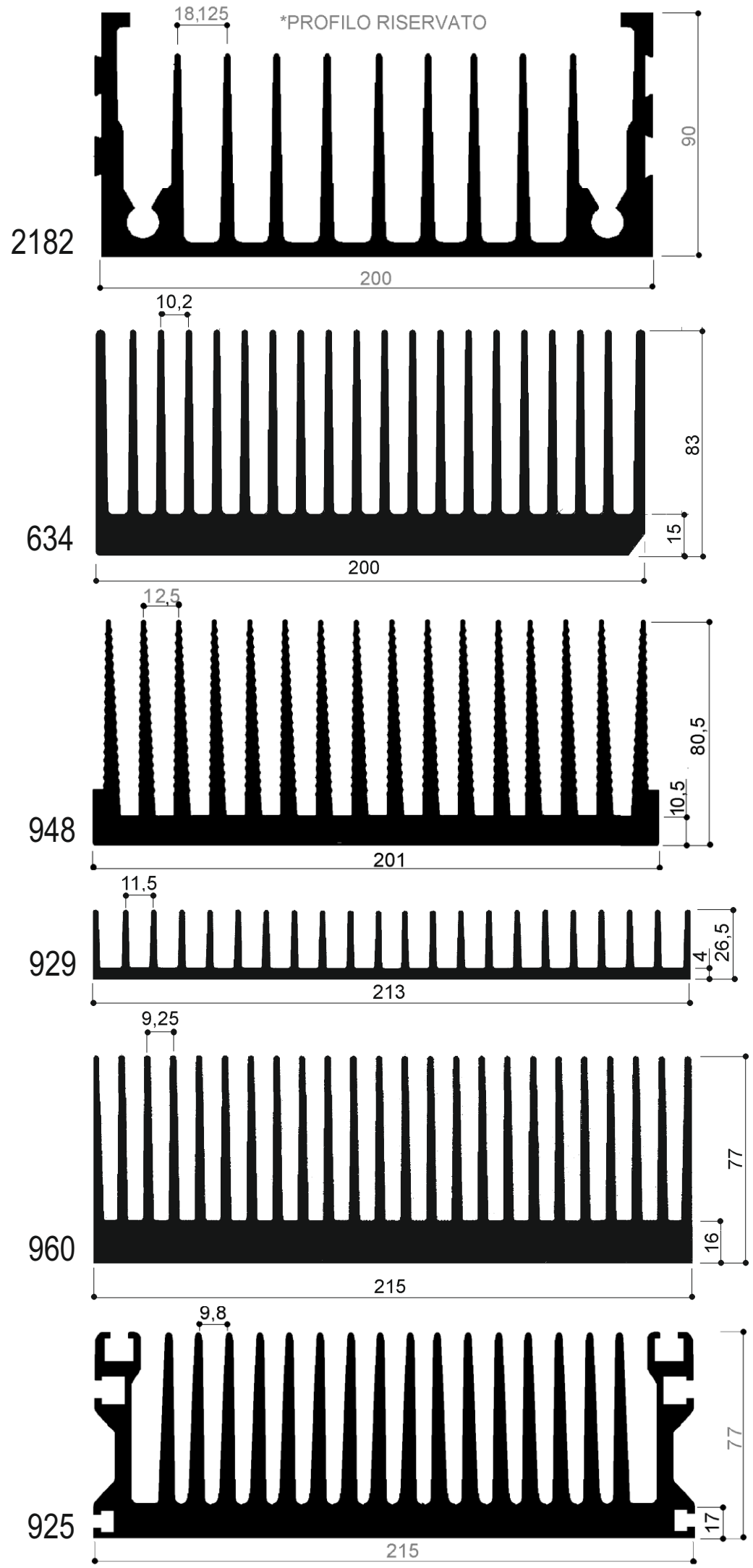
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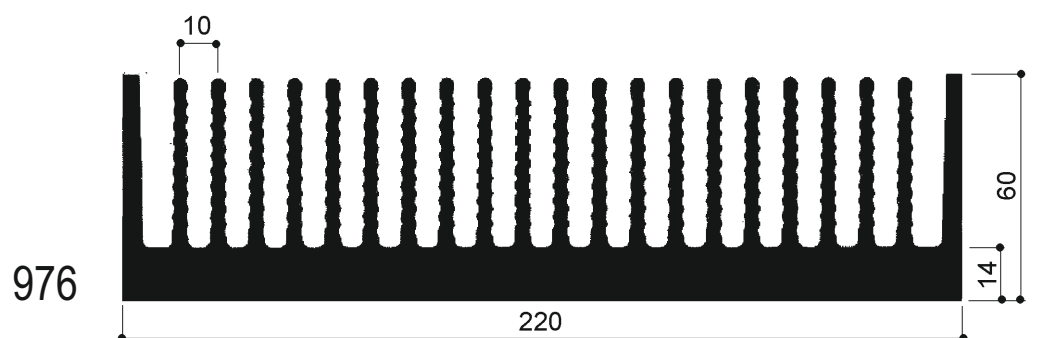
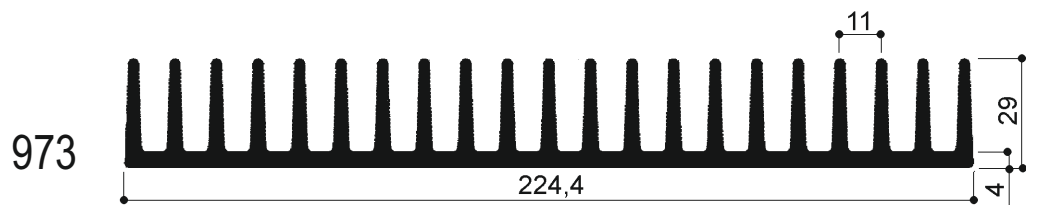
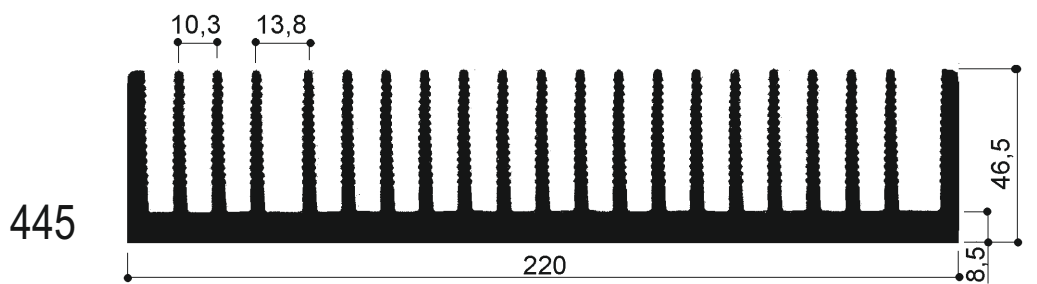
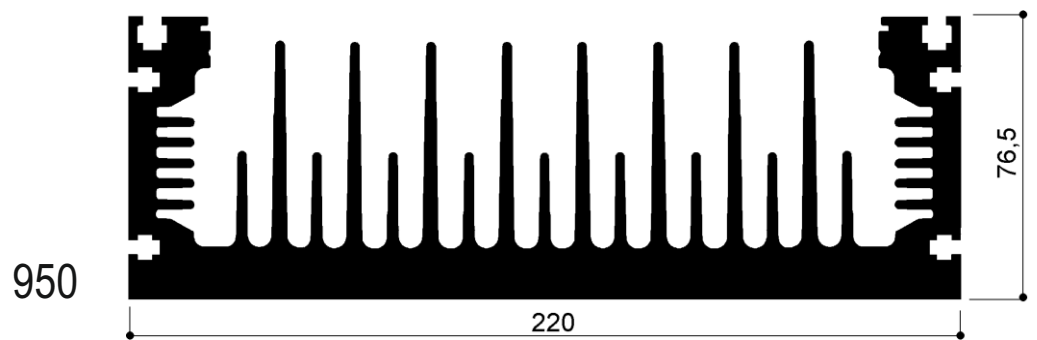
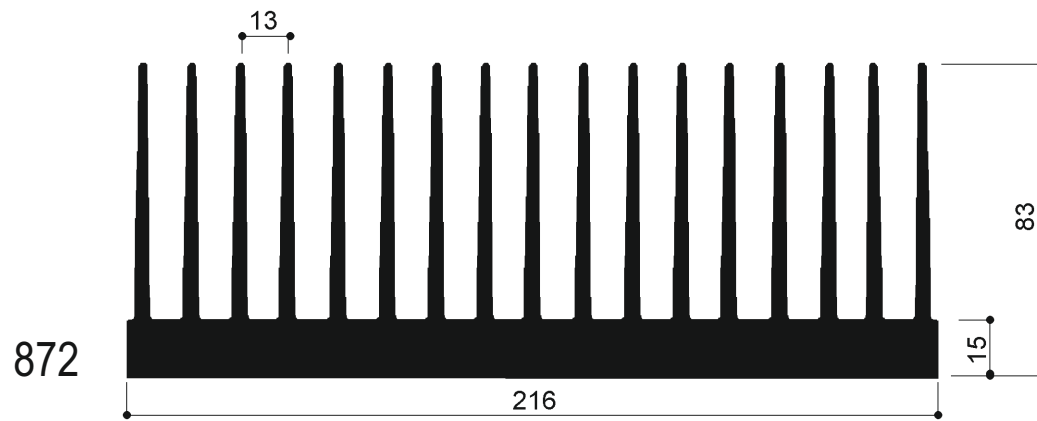
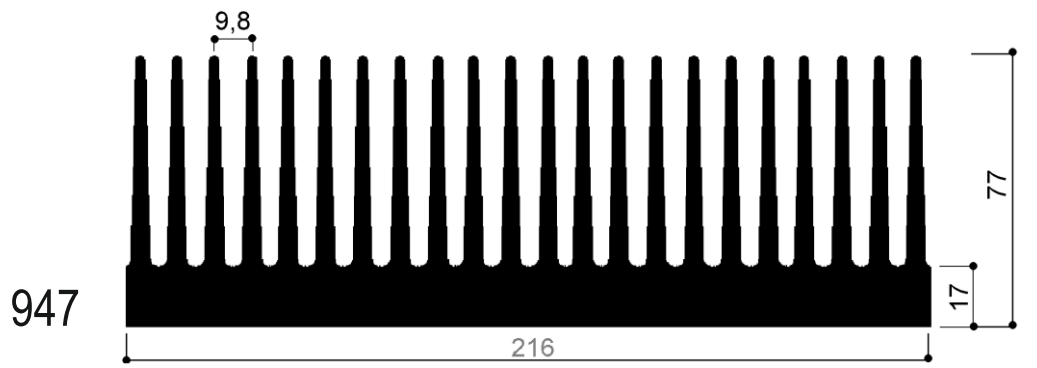
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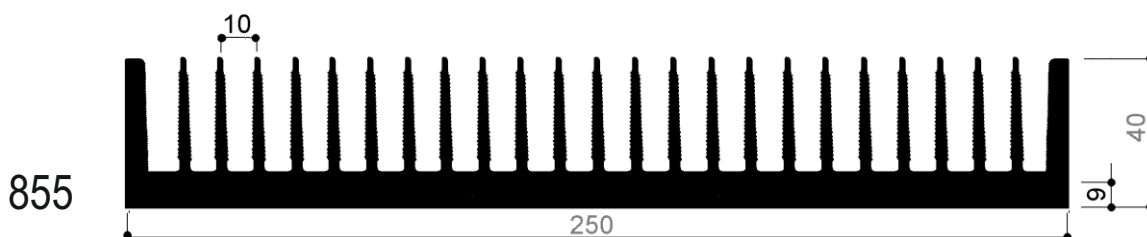
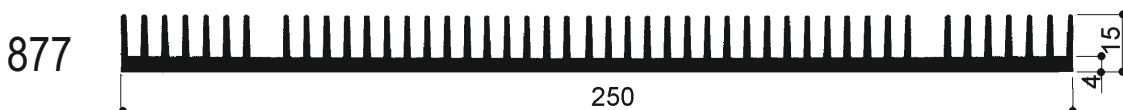
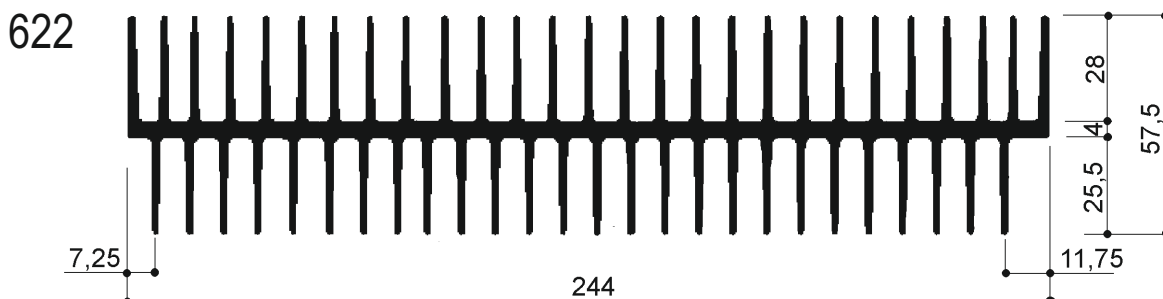
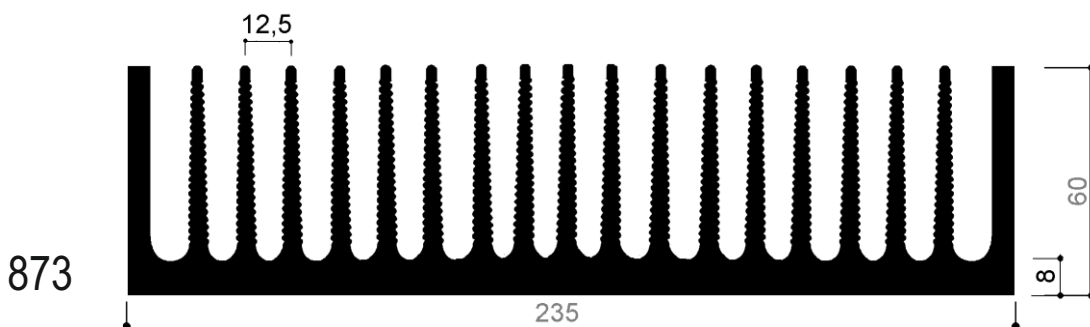
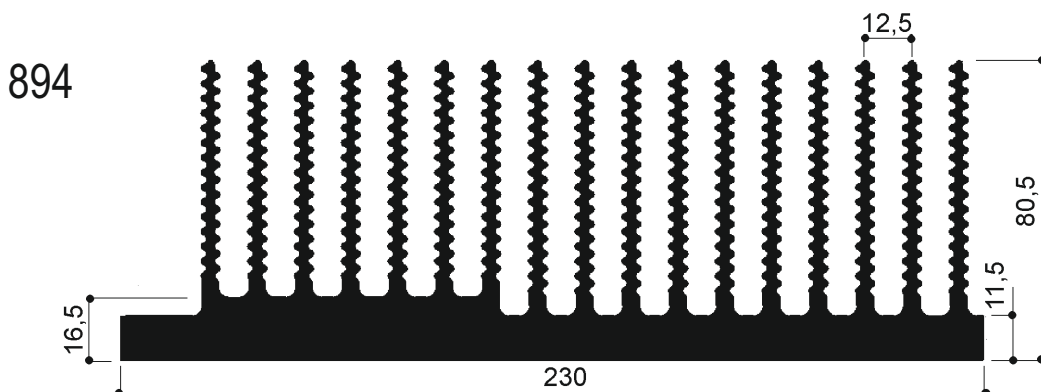
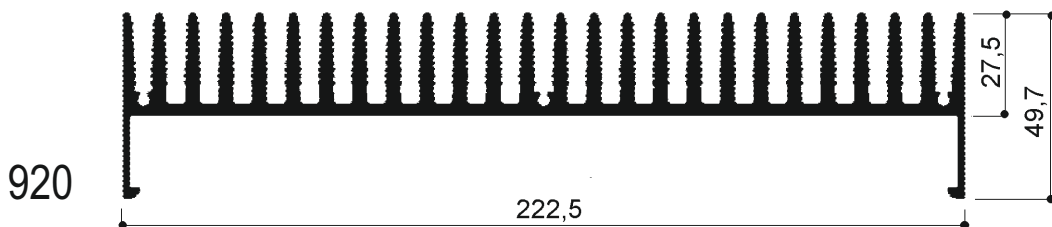
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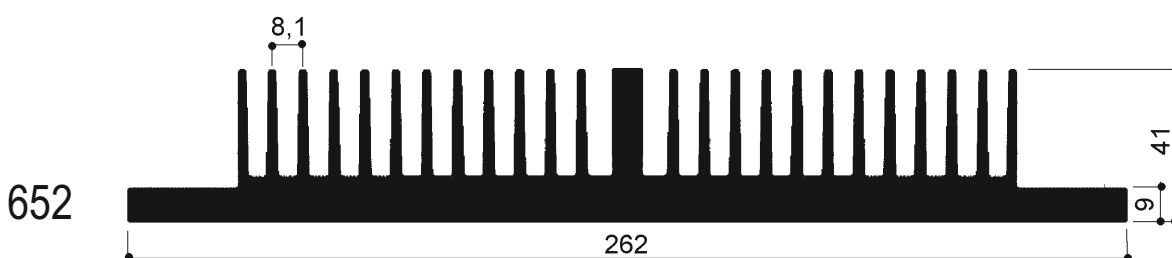
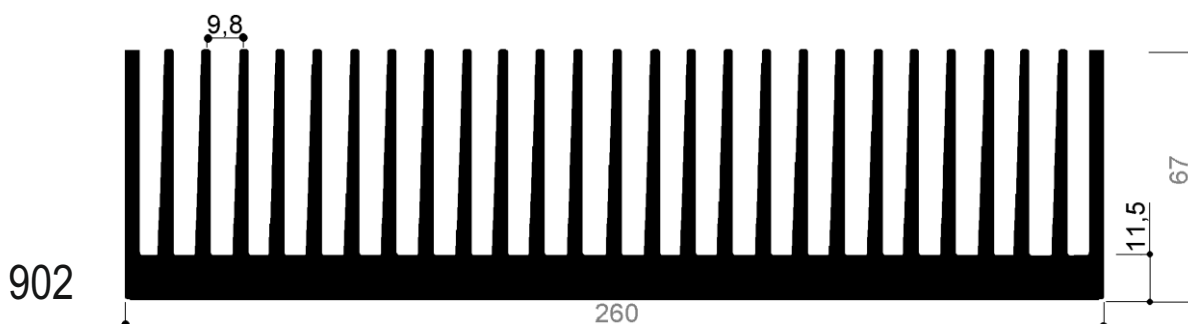
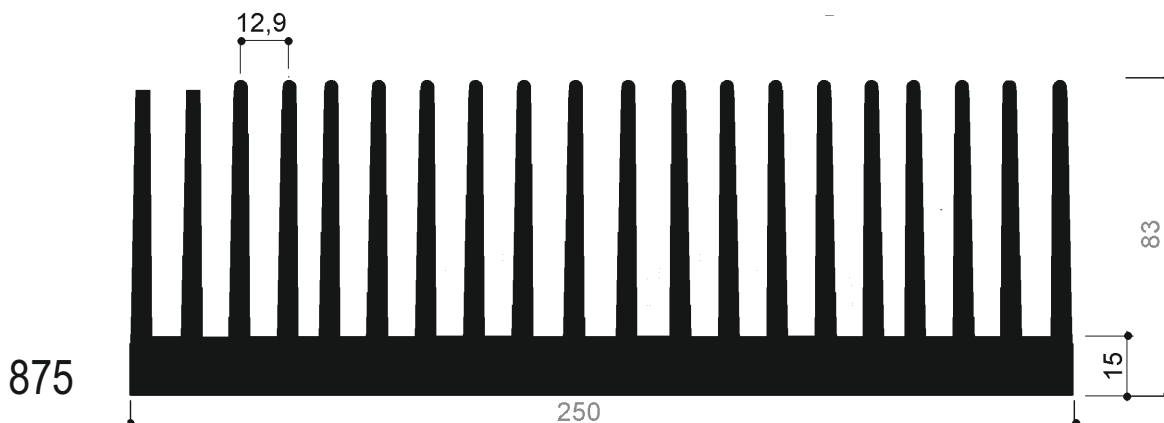
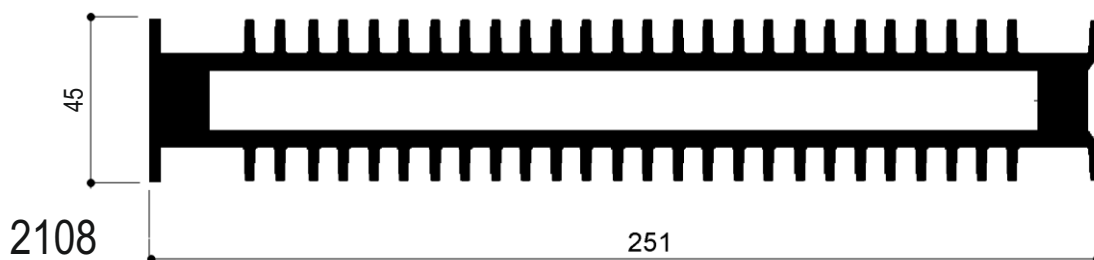
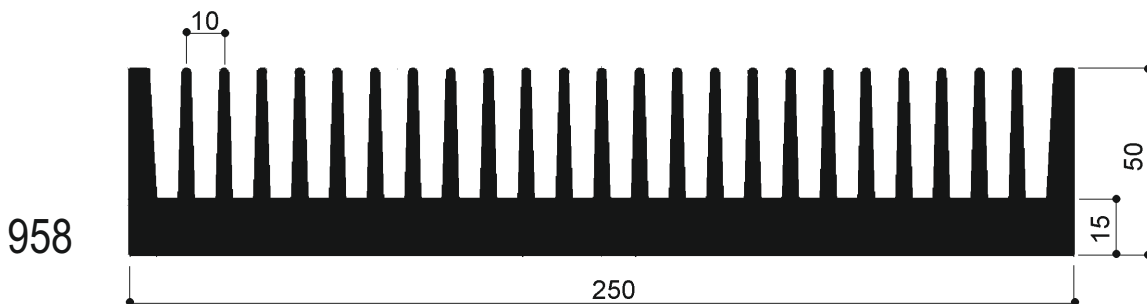
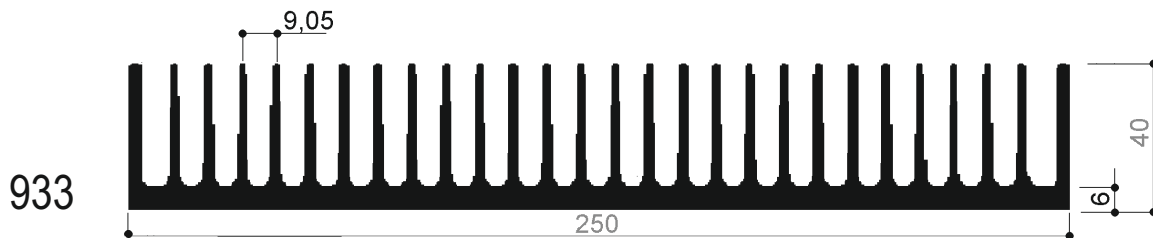






DISEGNI META' DEL VERO (1:2)- SCALE 1:2





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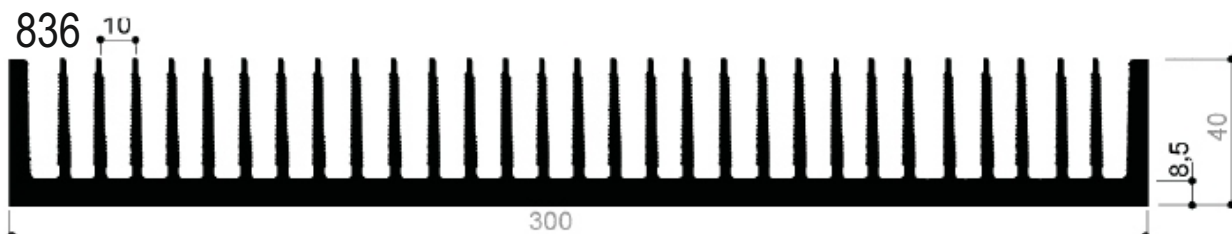
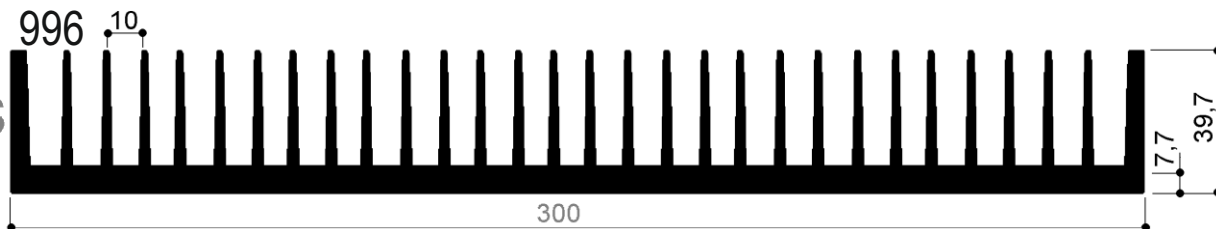
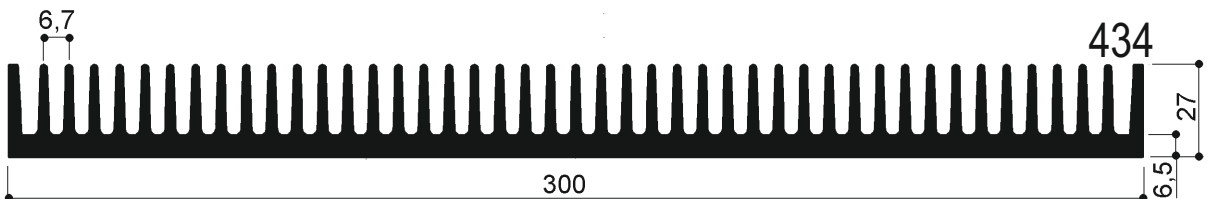
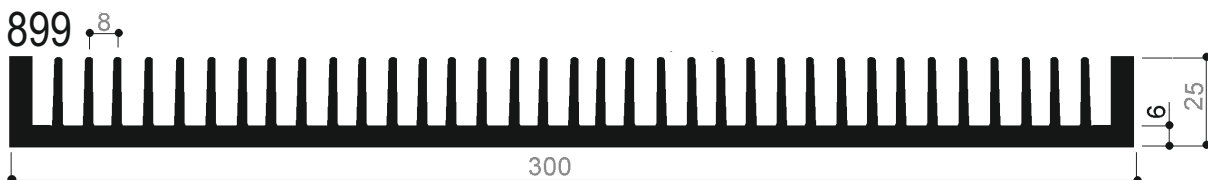
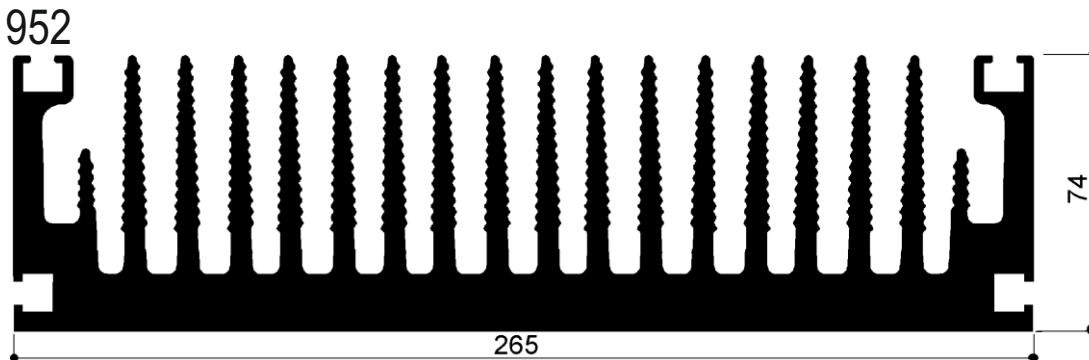
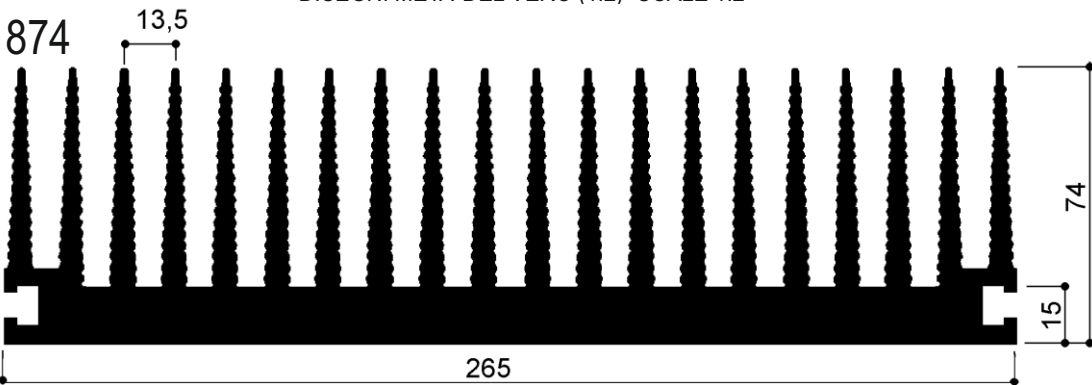
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

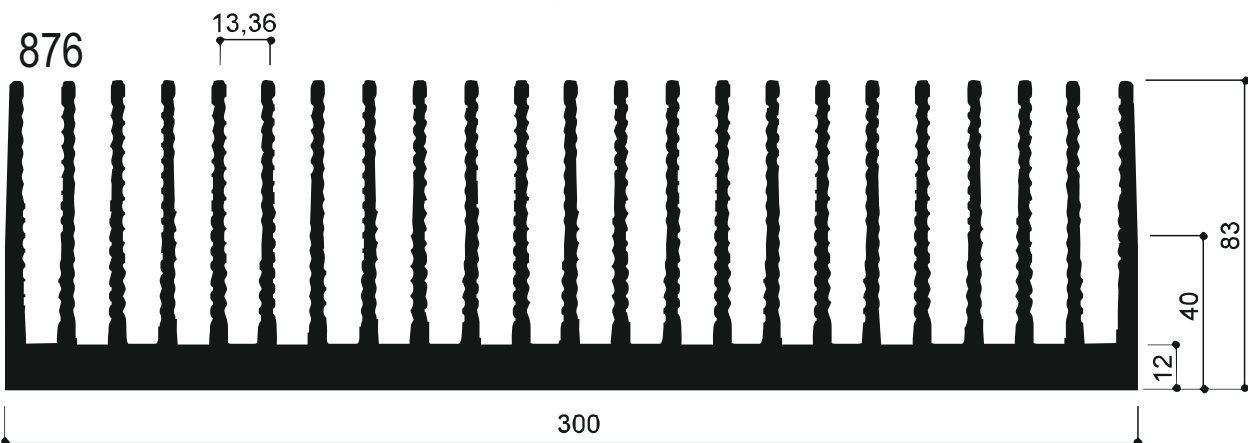
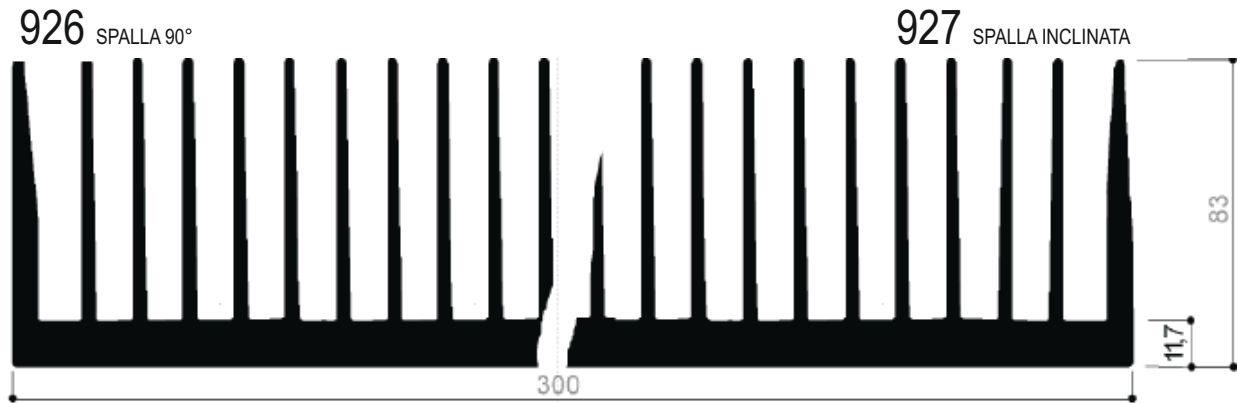
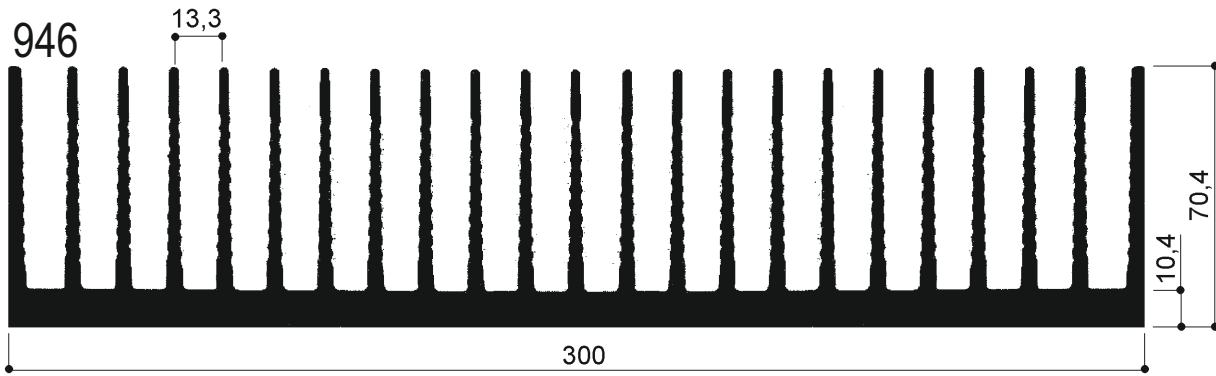
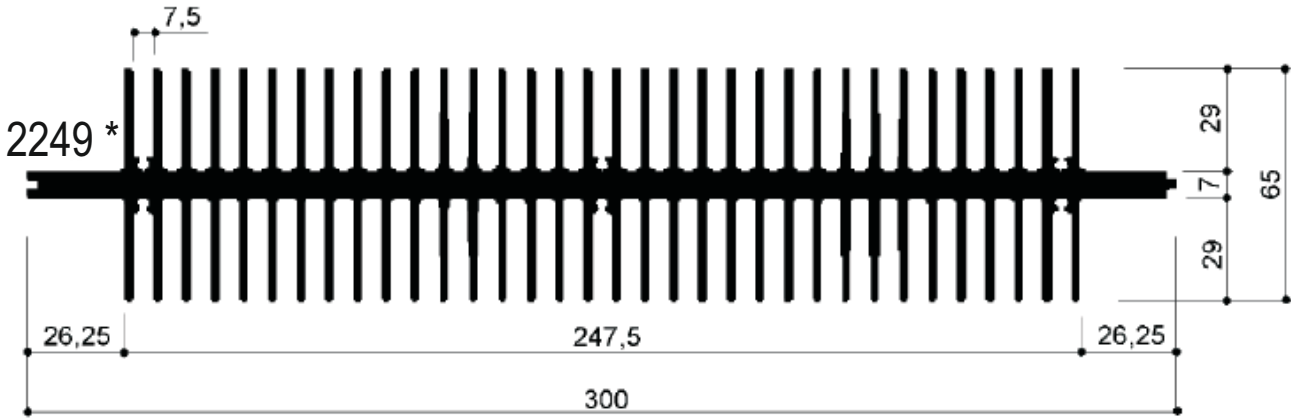
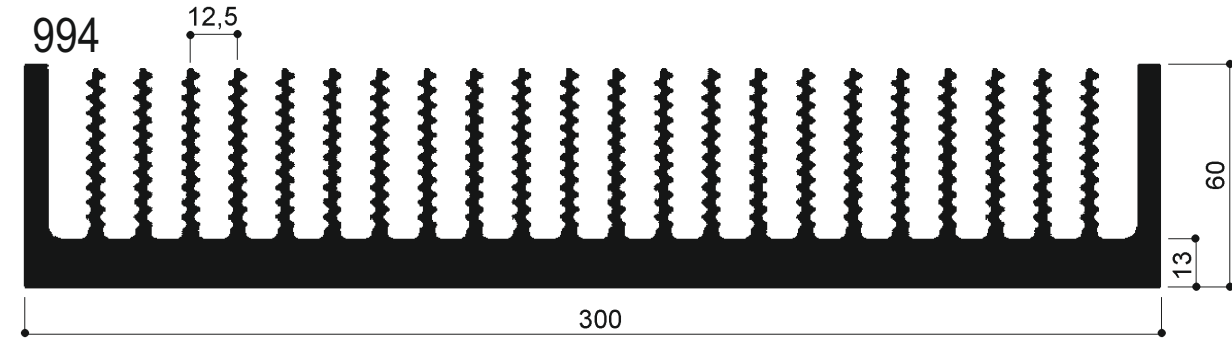
Via Newton, n.12
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E.Mai: info@omar-alluminio.it

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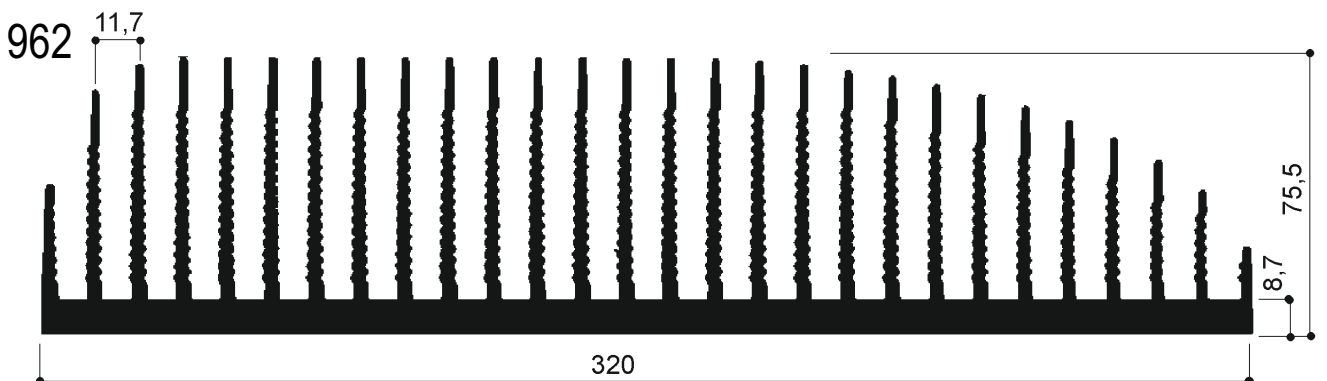
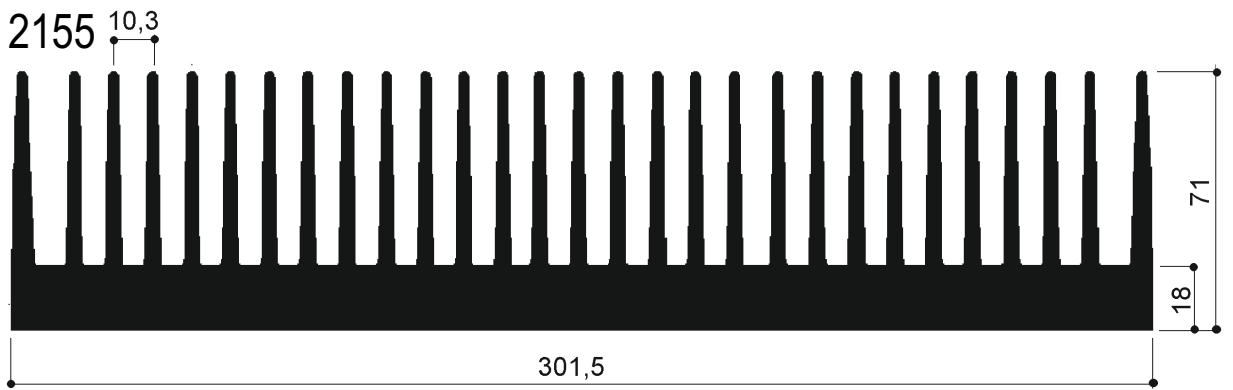
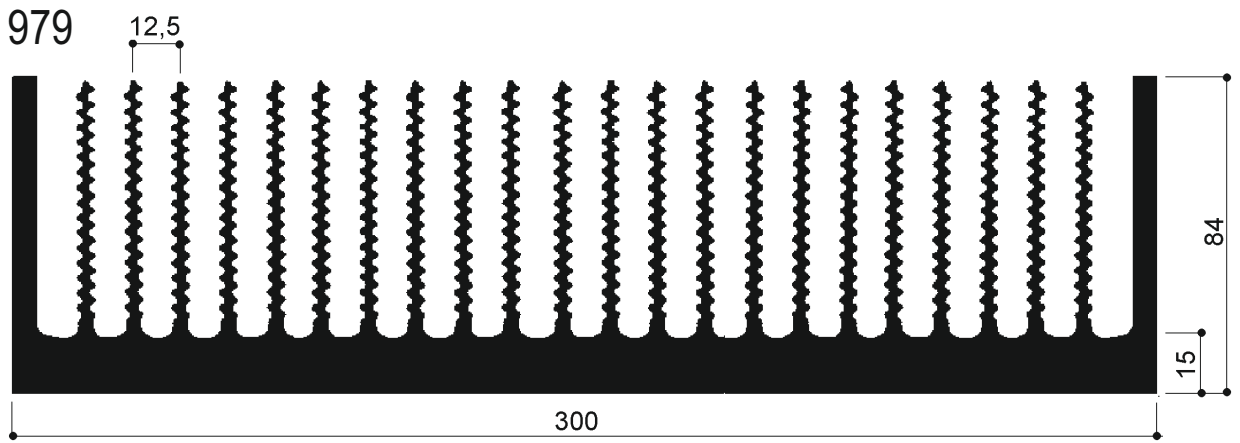
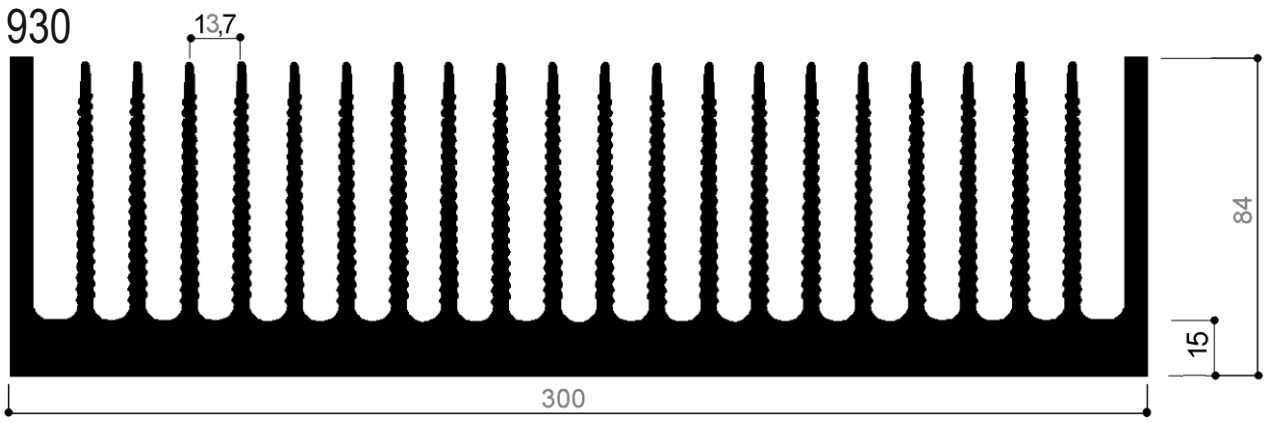
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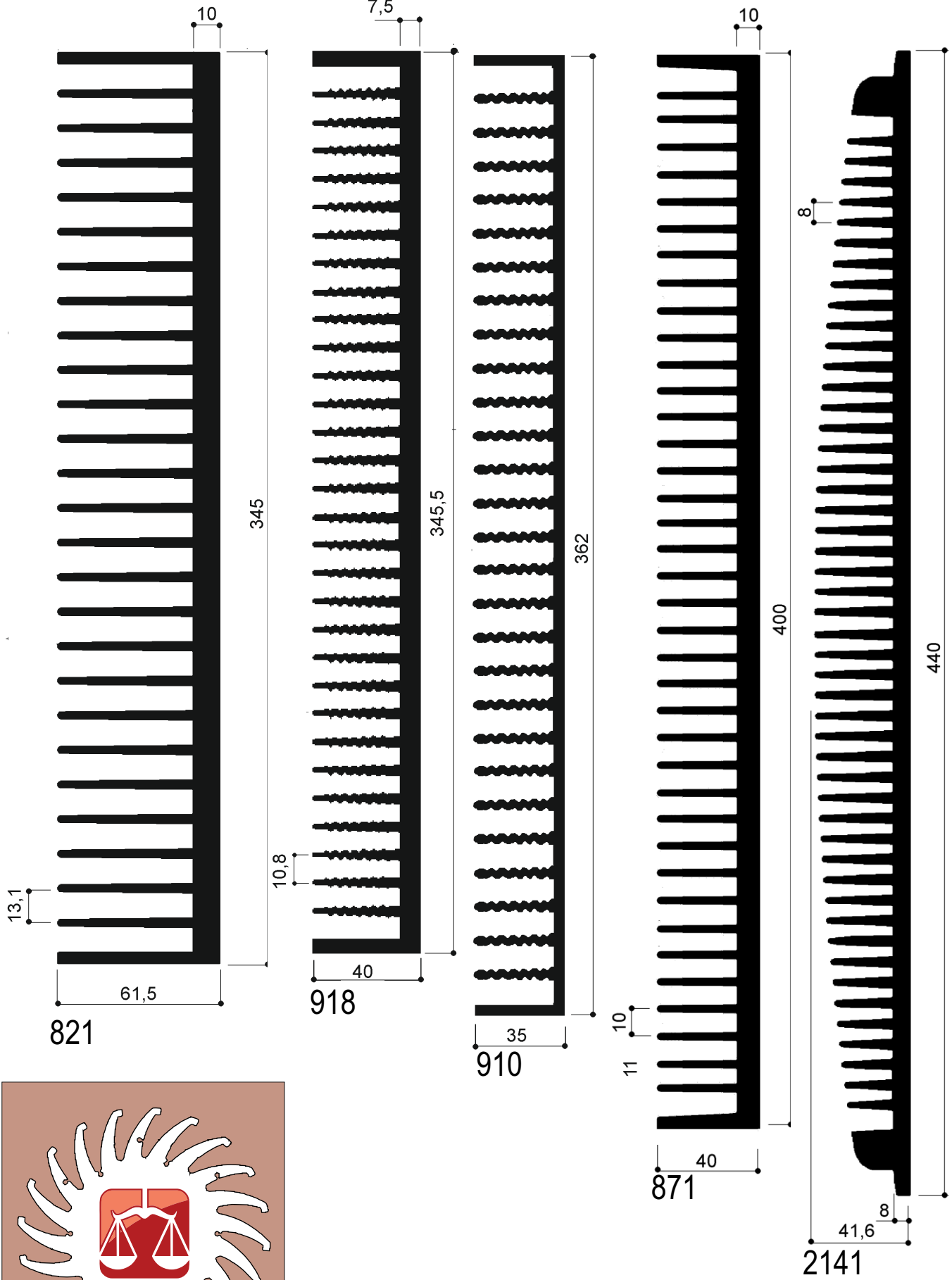
20016 Pero (Milano - Italy)

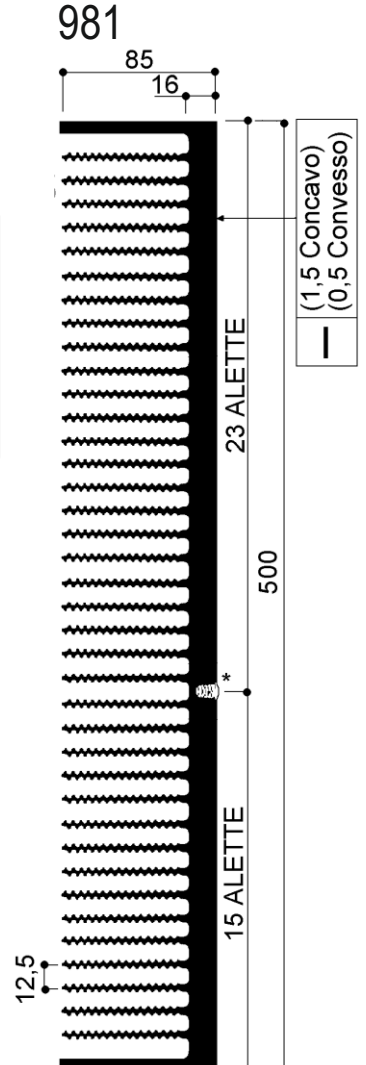
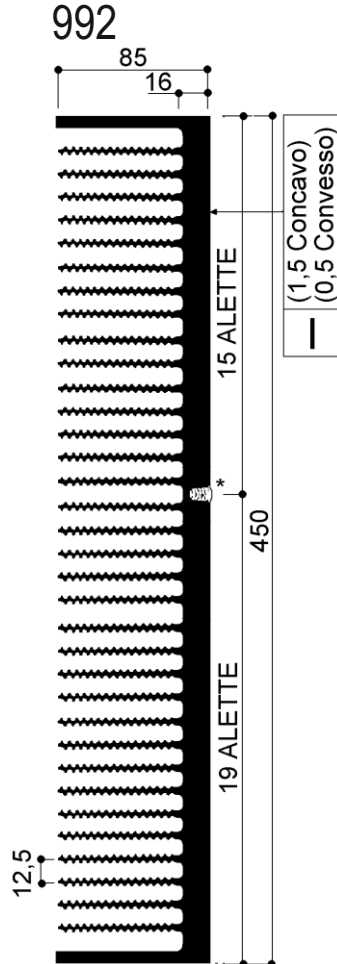
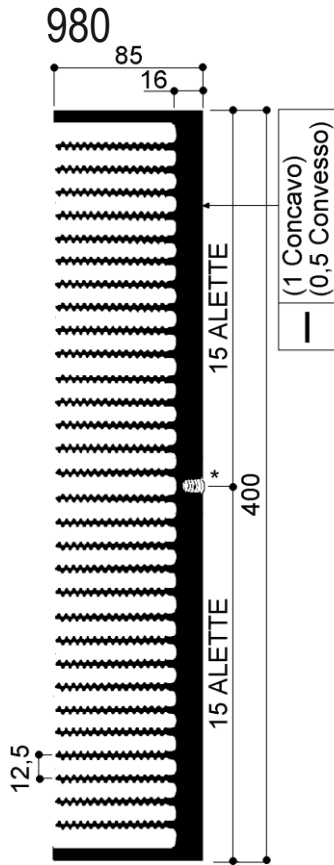
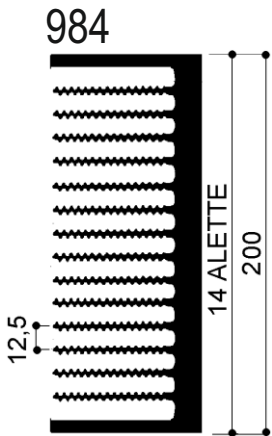
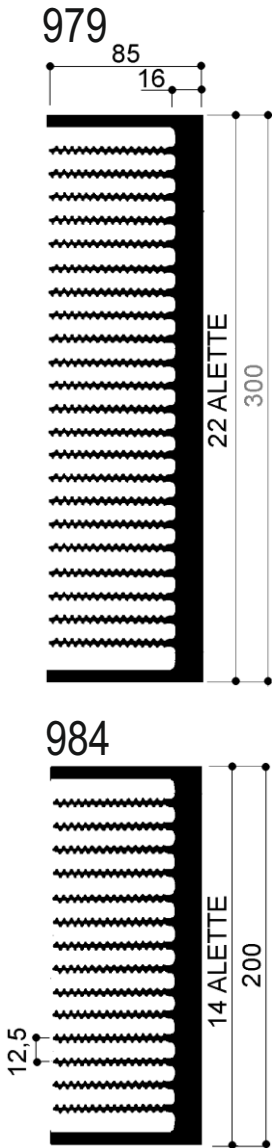
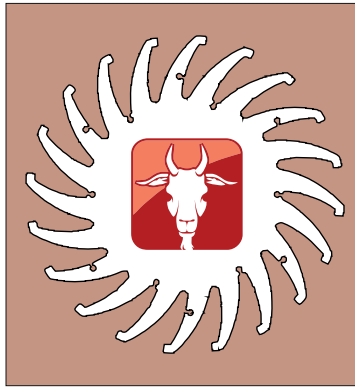
Tel. +39 02 3535955 r.a. Fax. +39 02 3539929

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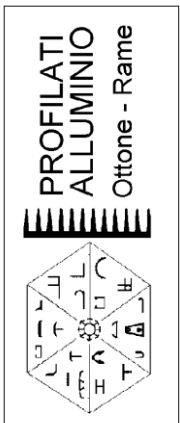








SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997
 WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
 *CORDONE DI SALDATURA - WELDING WIRE



OLTRE AI PROFILI RIPORTATI A CATALOGO PRONTI A MAGAZZINO SIAMO IN GRADO DI FORNIRE DISSIPATORI IN BARRE CON SAGOME 'CUSTOM' ANCHE PER MODESTI QUANTITATIVI.

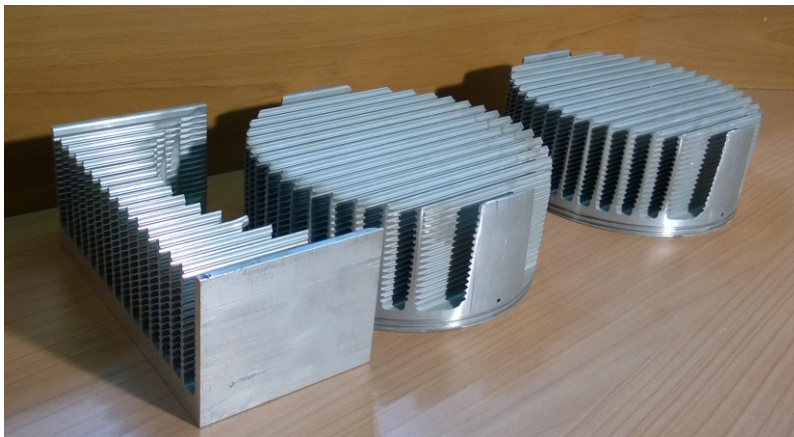
TUTTI I PROFILI SONO FORNIBILI NEI SEGUENTI FORMATI:

- BARRE DA 3 / 4 METRI
- TAGLIATI A MISURA (GREZZI/OSSIDATI)
- COMPLETAMENTE LAVORATO SECONDO VS. DISEGNO

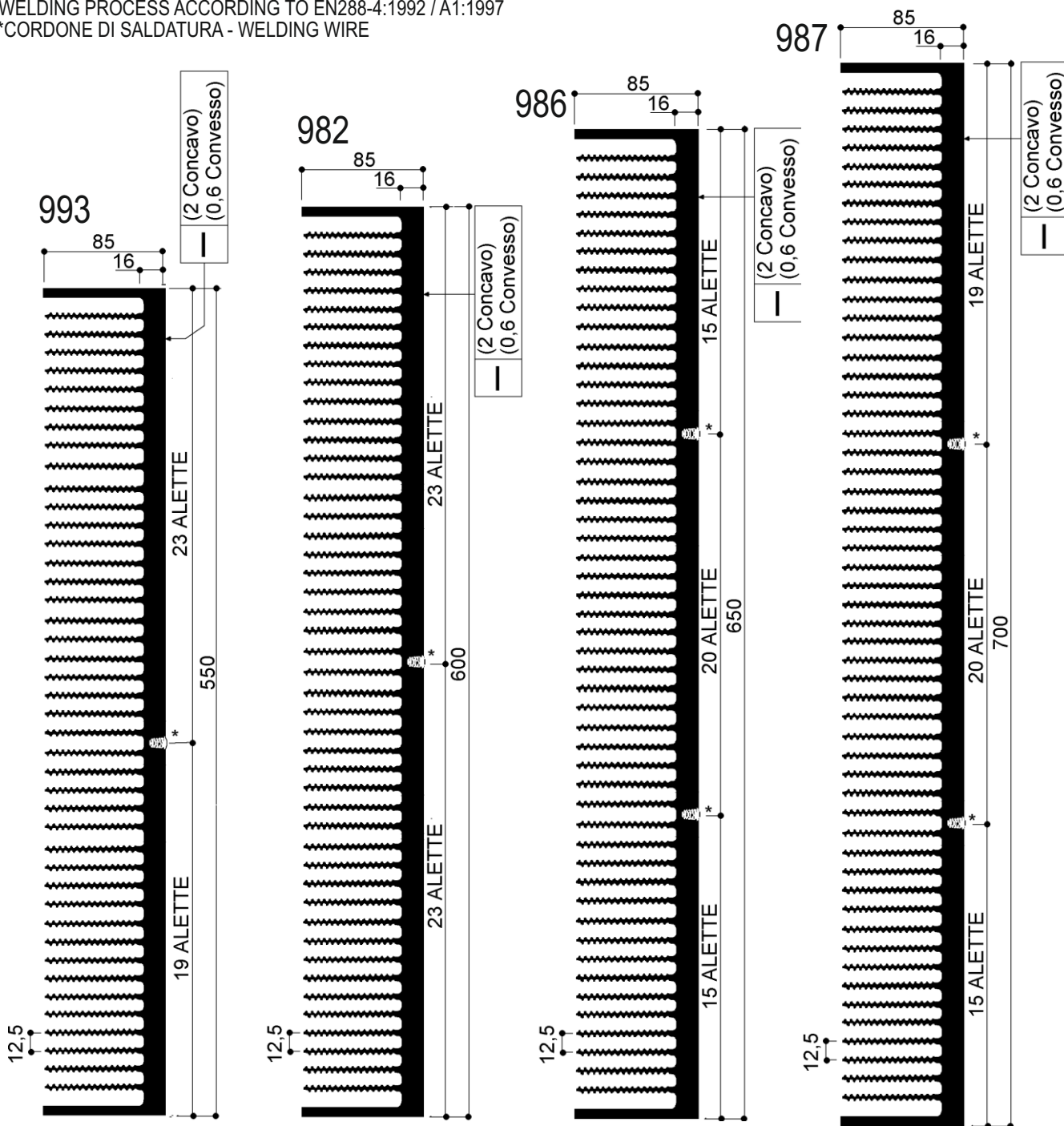
WE ARE ABLE TO SUPPLY:

- CUSTOM SECTIONS ALSO FOR LITTLE QUANTITY
- CUSTOM DRILLINGS

FOTO DI ESEMPIO:
DISSIPATORI TONDI RICAUVATI
DA BARRA MEDIANTE
FRESATURA



SALDATURA IN ACCORDO ALLA NORMA EN288-4:1992 / A1:1997
WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997
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SALDATURA SECONDO NORME EN288-4:1992 / A1:1997
 WELDING PROCESS ACCORDING TO EN288-4:1992 / A1:1997

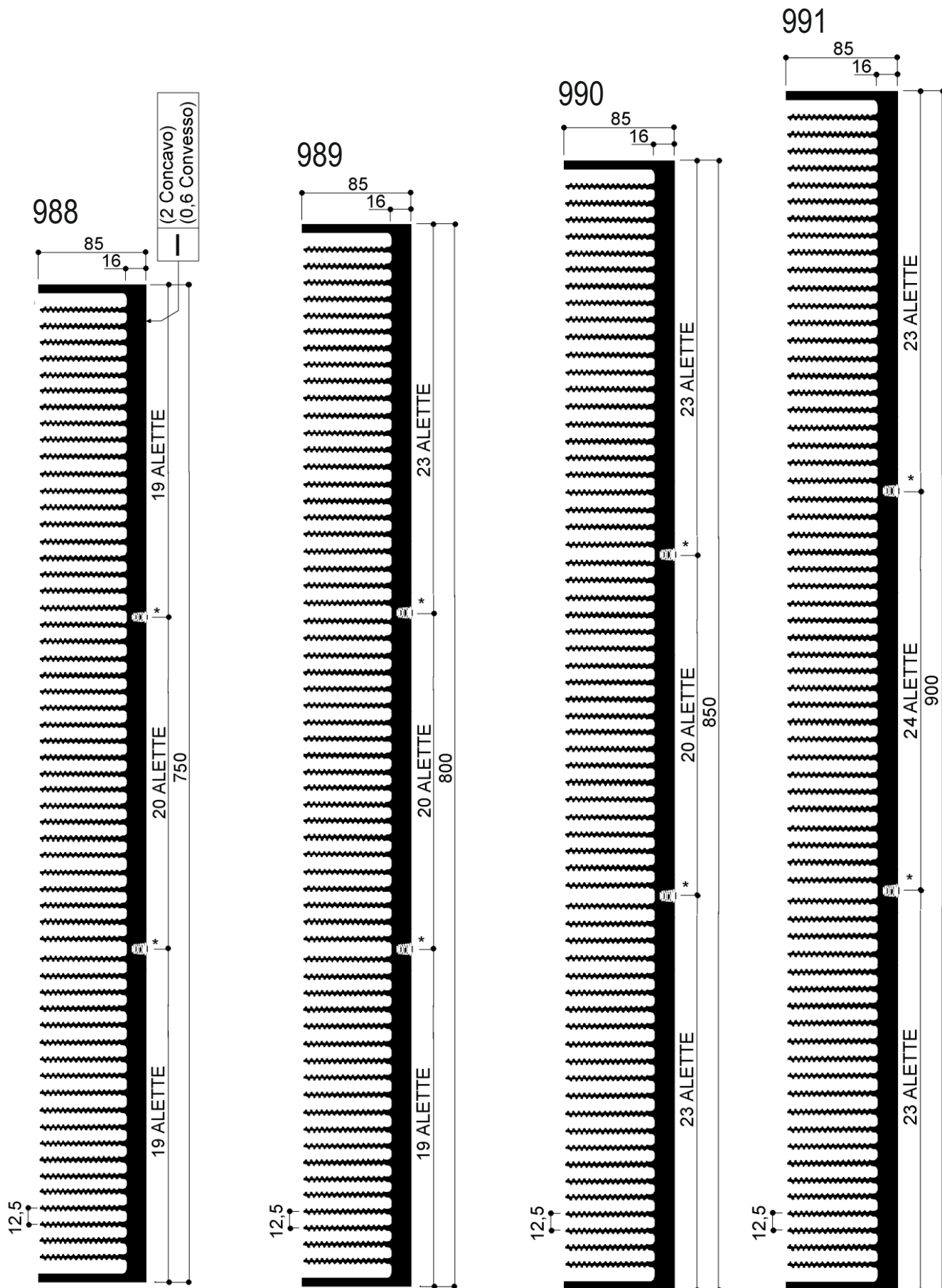
*CORDONE DI SALDATURA - WELDING WIRE

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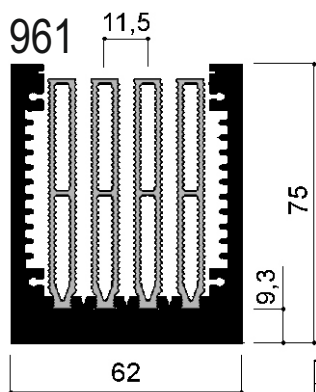
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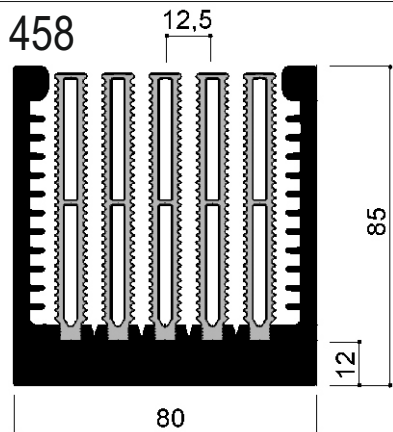
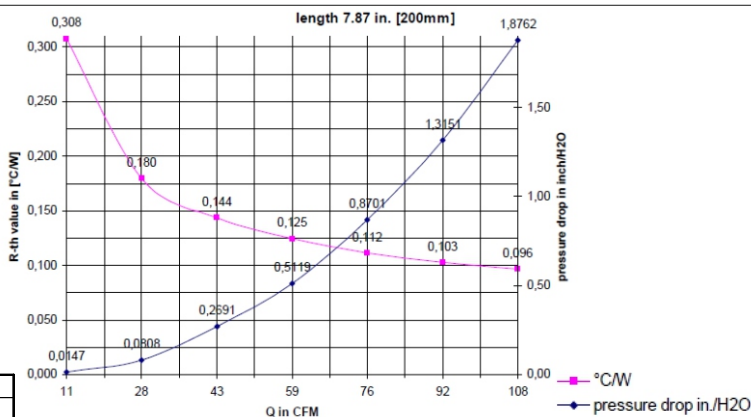
DISSIPATORI AD ALTO RENDIMENTO

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



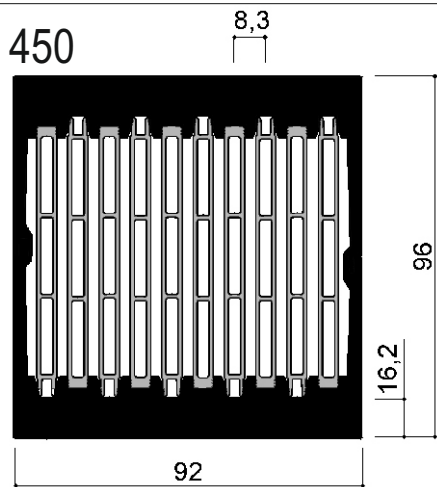
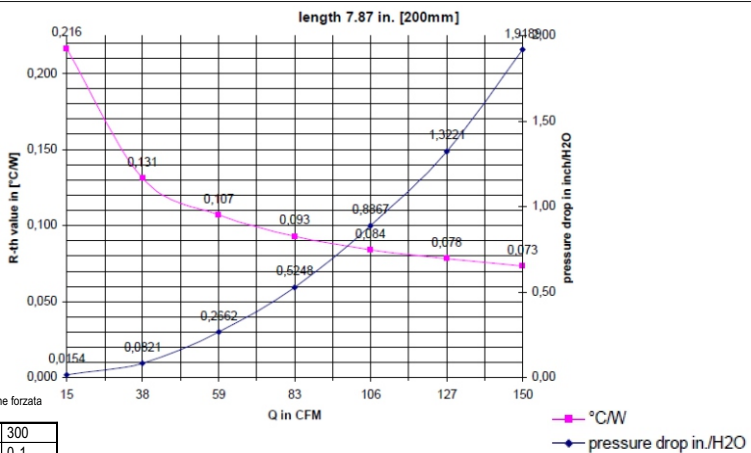
Resistenza termica (KW) in ventilazione forzata

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



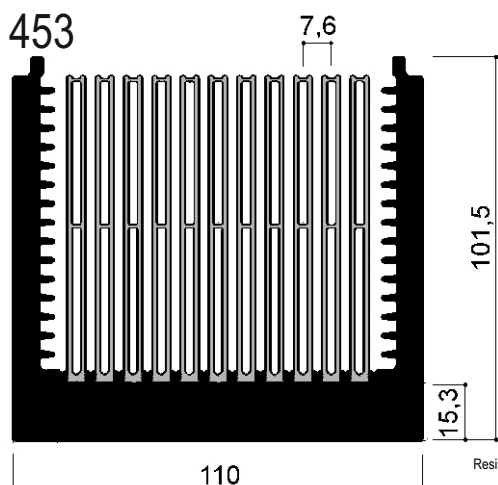
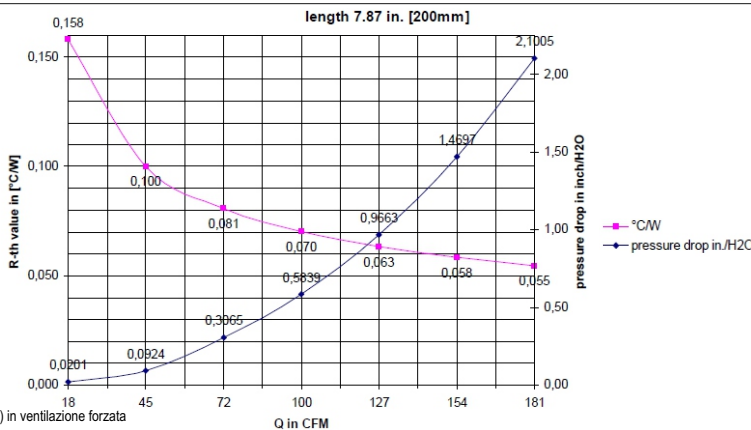
Resistenza termica (KW) in ventilazione forzata

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



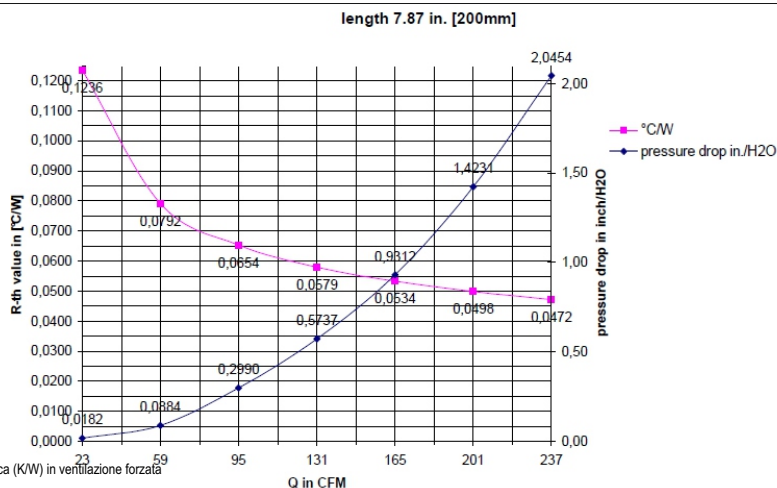
Resistenza termica (KW) in ventilazione forzata

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 11 m/s	0,0915	0,0579	0,0450



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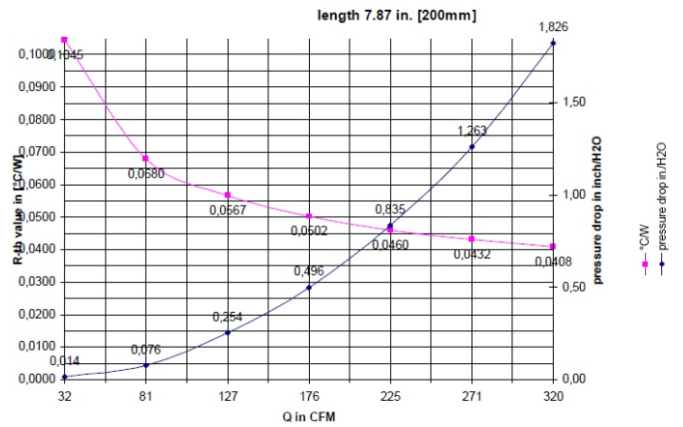
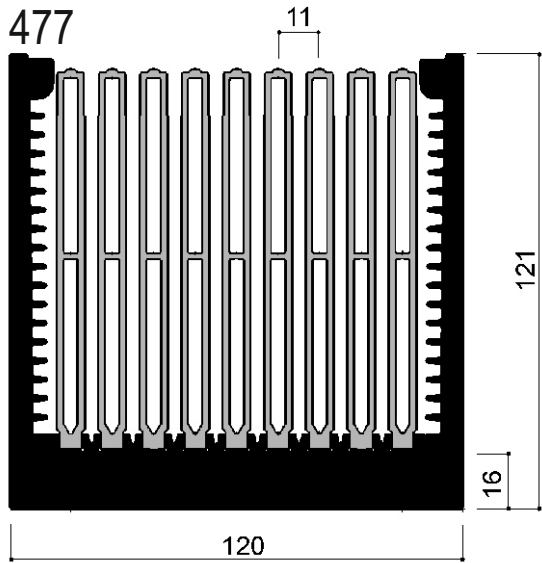
DISSIPATORI AD ALTO RENDIMENTO

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



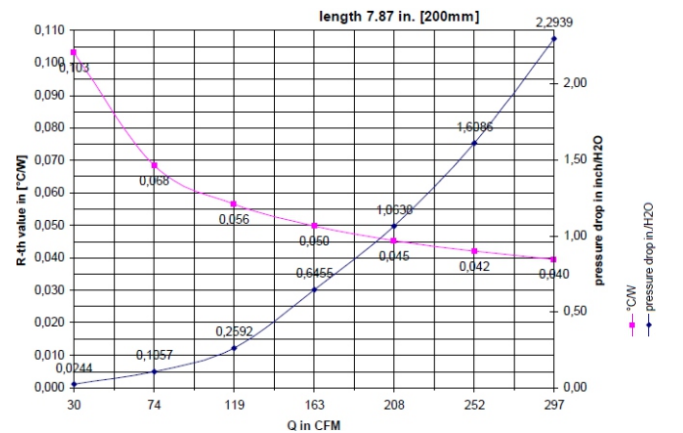
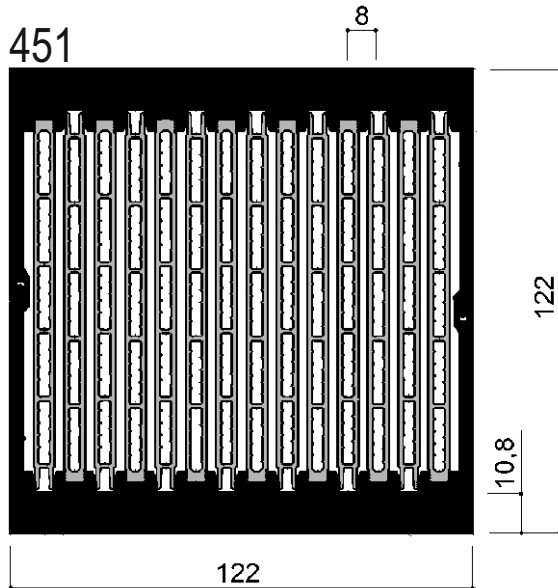
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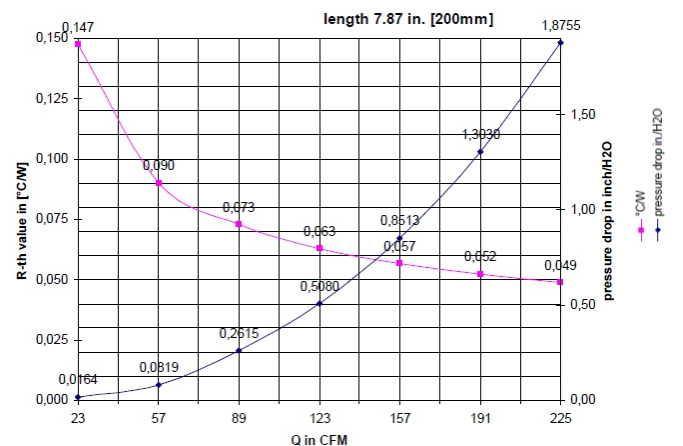
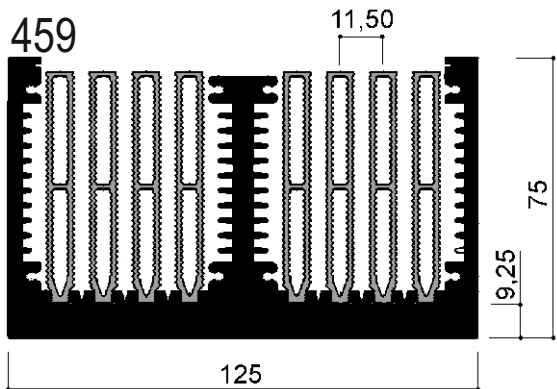
Resistenza termica (KW) in ventilazione forzata

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



Resistenza termica (KW) in ventilazione forzata

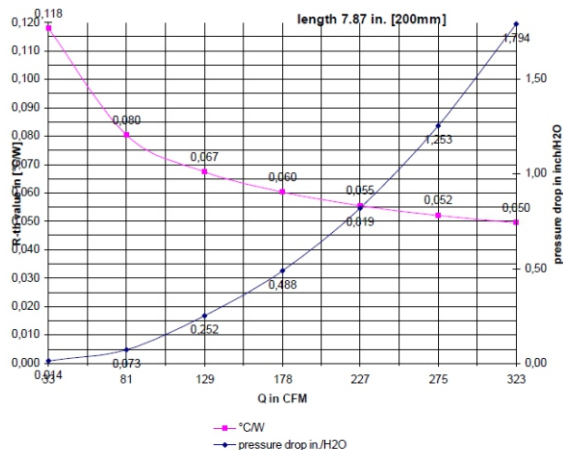
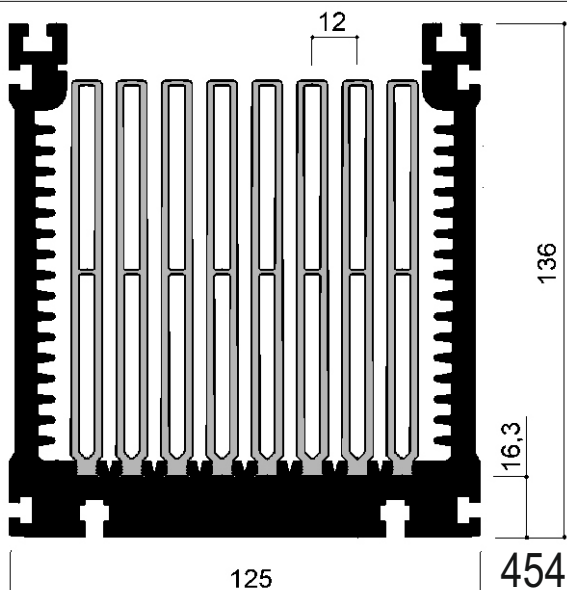
Lg. (mm)	100	200	300
R _n a 5m/s	0,082	0,068	0,052



DISSIPATORI AD ALTO RENDIMENTO

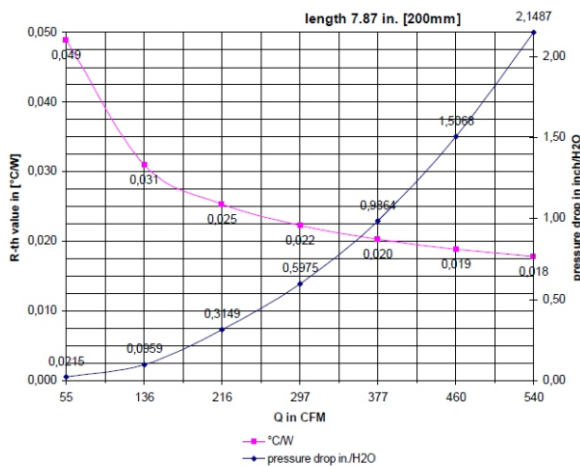
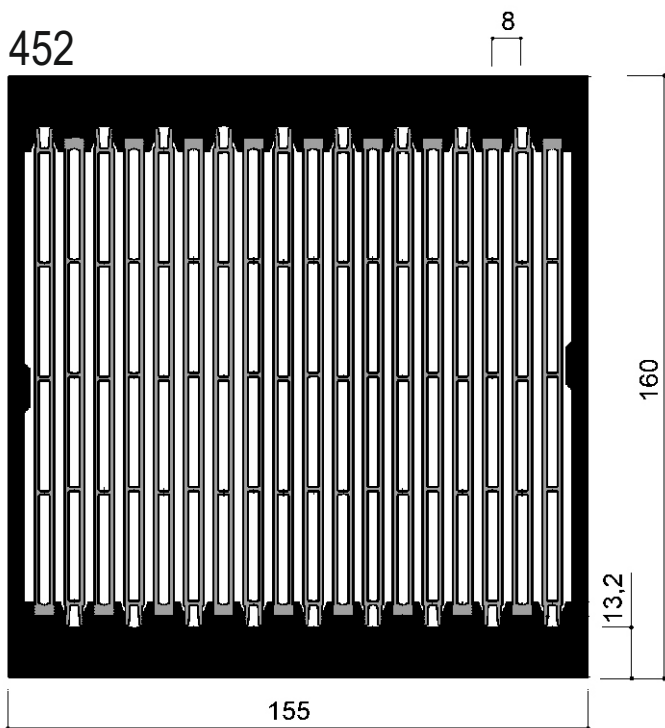


DISEGNI META' DEL VERO (1:2)- SCALE 1:2



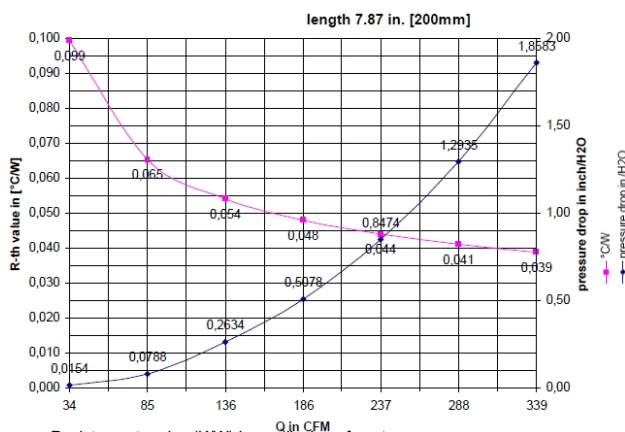
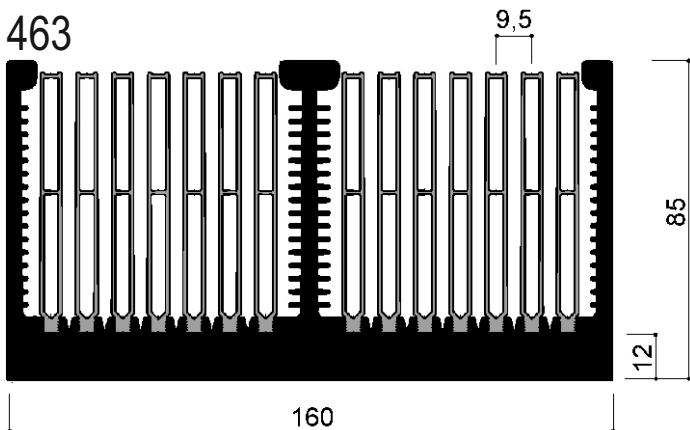
Resistenza termica (KW) in ventilazione forzata

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



Resistenza termica (KW) in ventilazione forzata

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



Resistenza termica (KW) in ventilazione forzata

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

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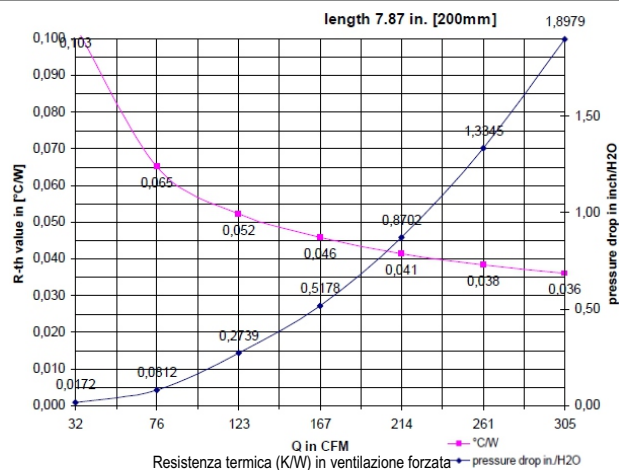
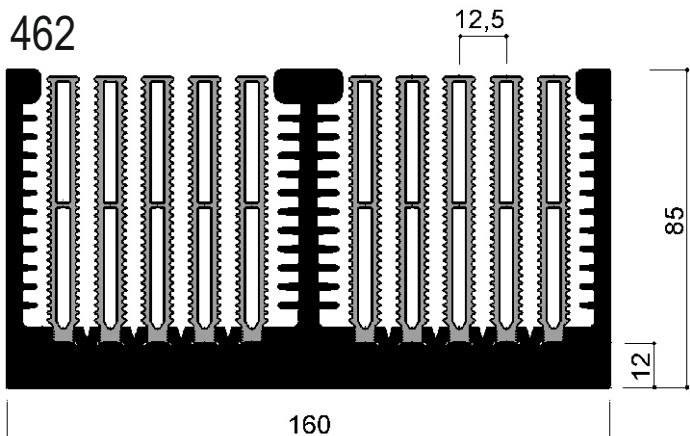
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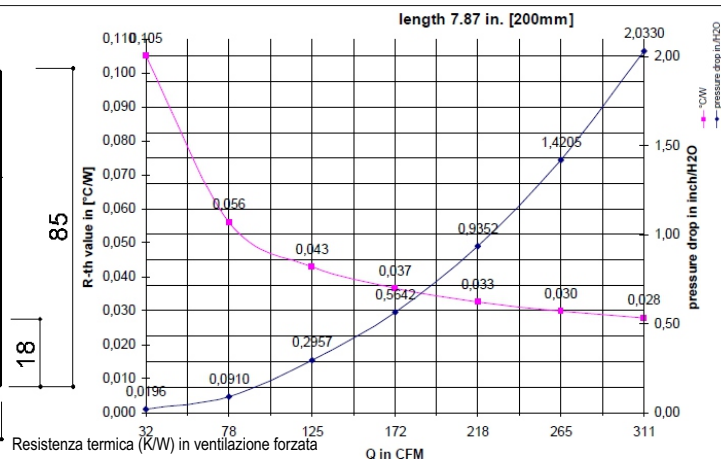
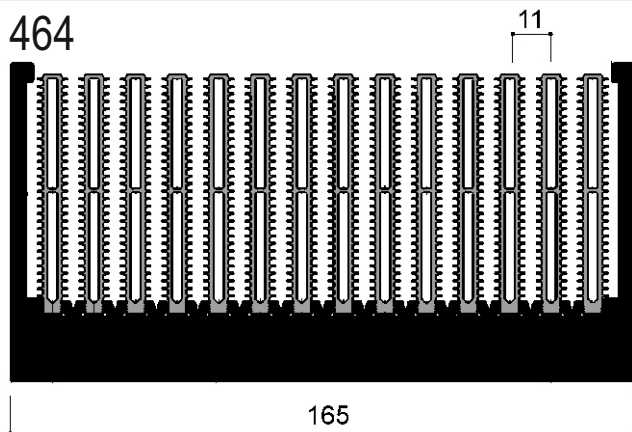
DISSIPATORI AD ALTO RENDIMENTO



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

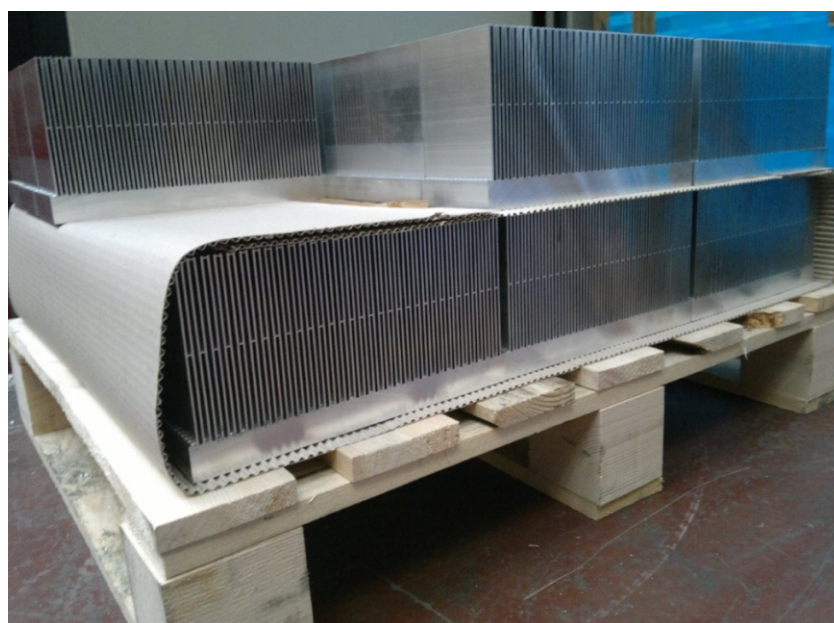


FOTO DI ESEMPIO: TAGLIO A MISURA DISSIPATORI AD ALTO RENDIMENTO DI GROSSE DIMENSIONI

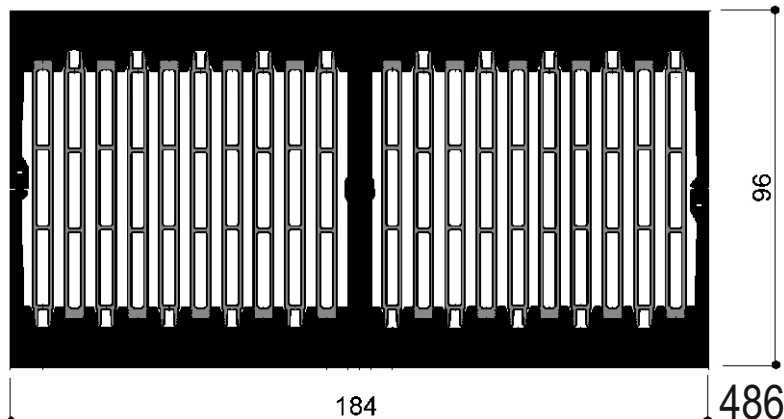
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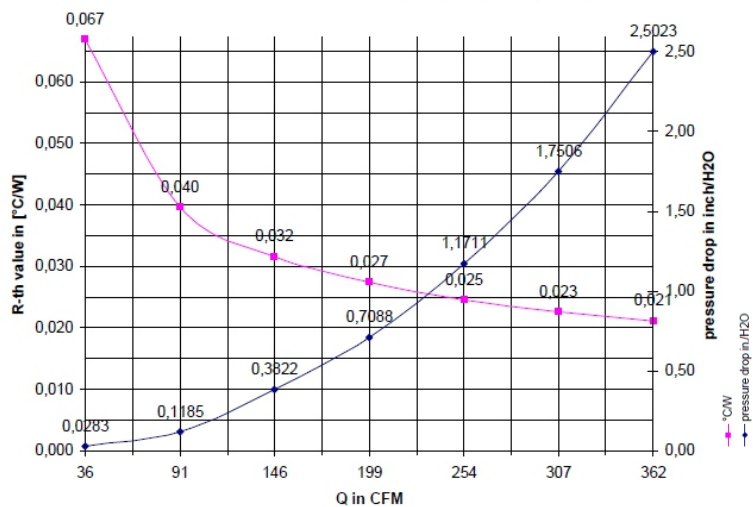
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DISEGNI META' DEL VERO (1:2)- SCALE 1:2



length 11.81 in. [300mm]



Resistenza termica (K/W) in ventilazione forzata

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

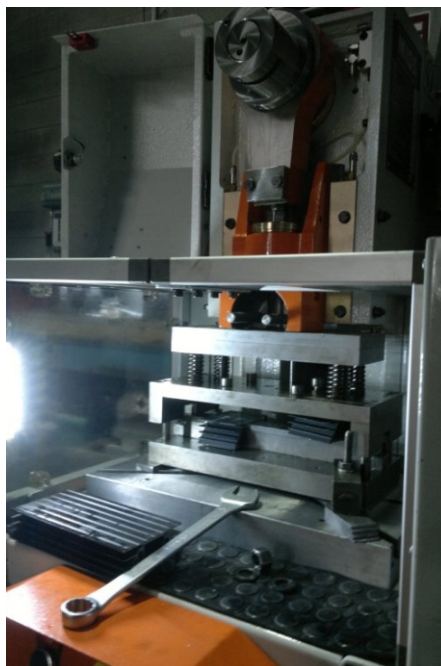
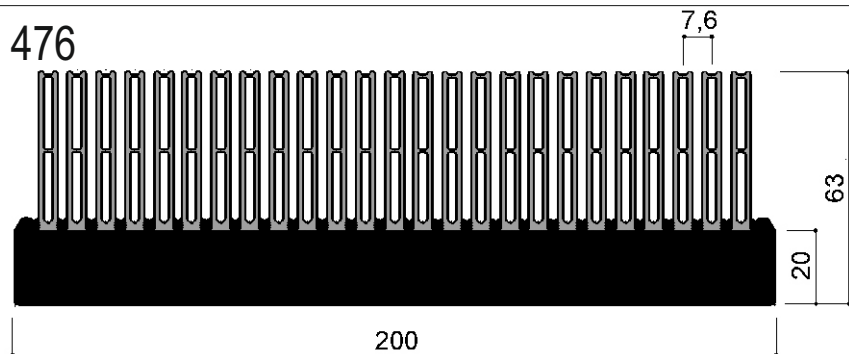


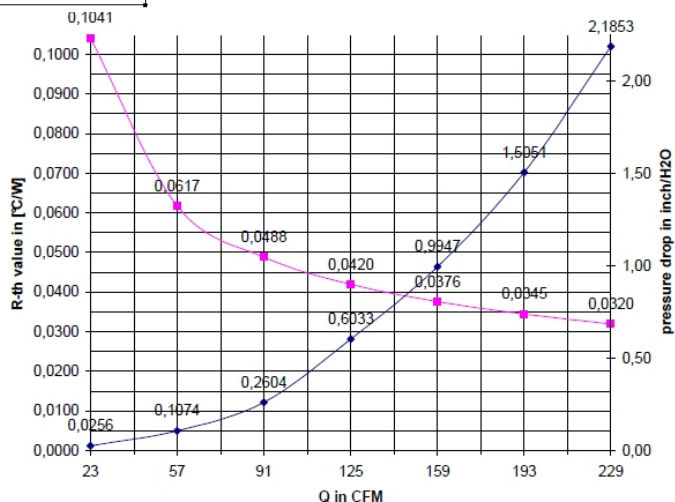
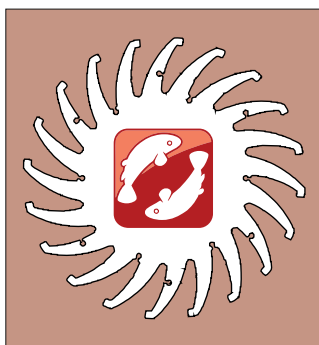
FOTO DI ESEMPIO: SI ESEGUONO OPERAZIONI DI TRINCIATURA SU PROFILI ESTRUSI IN ALLUMINIO



length 7.87 in. [200mm]

Resistenza termica (K/W) in ventilazione forzata

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



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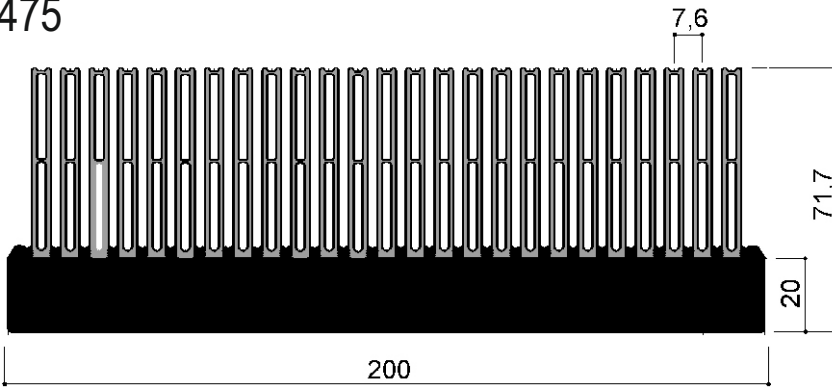


DISSIPATORI AD ALTO RENDIMENTO

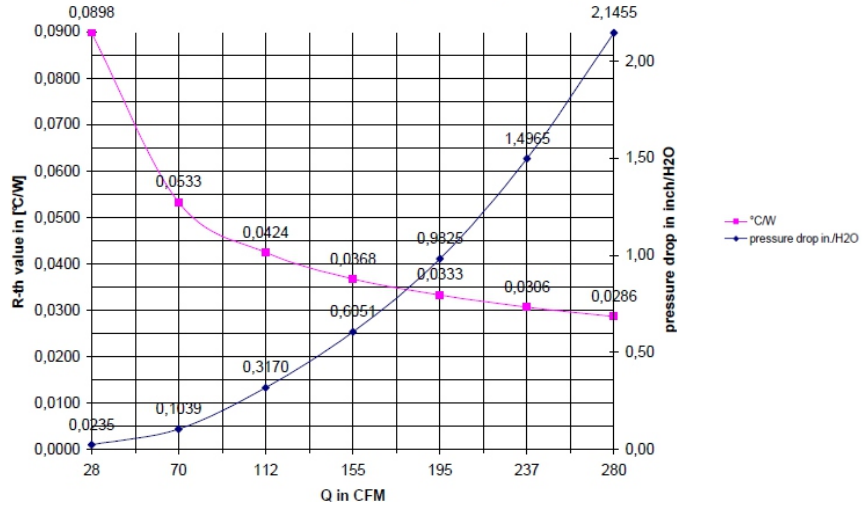


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

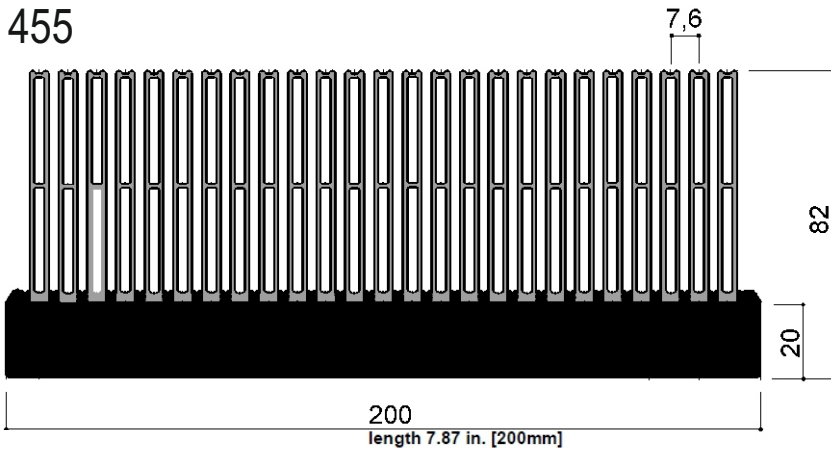
475



length 7.87 in. [200mm]



455



length 7.87 in. [200mm]

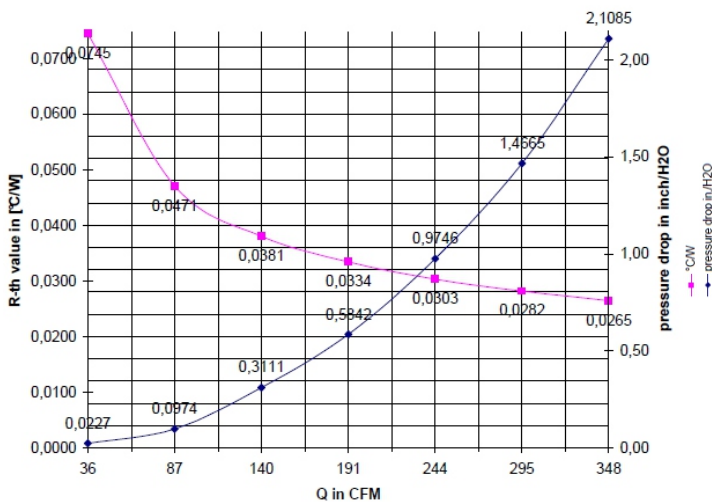


FOTO DI ESEMPIO: SI ESEGUONO LAVORAZIONI MECCANICHE SU PROFILI ESTRUSI IN ALLUMINIO

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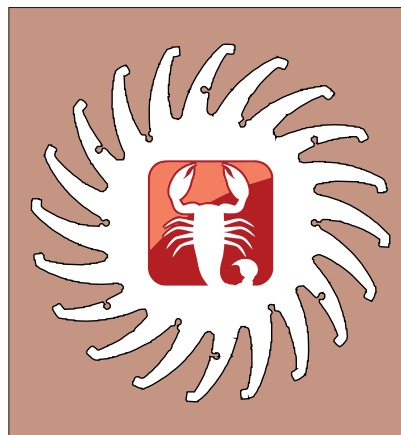
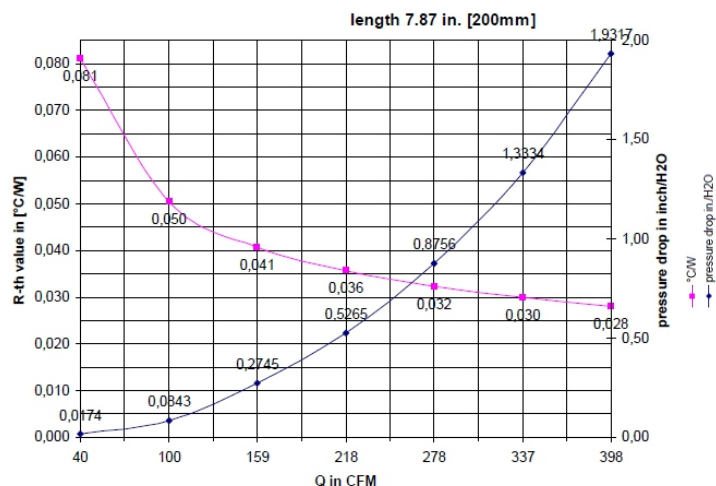
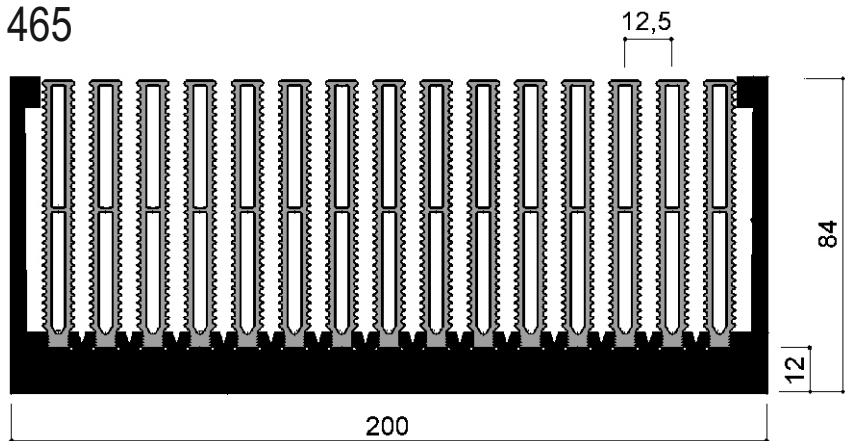


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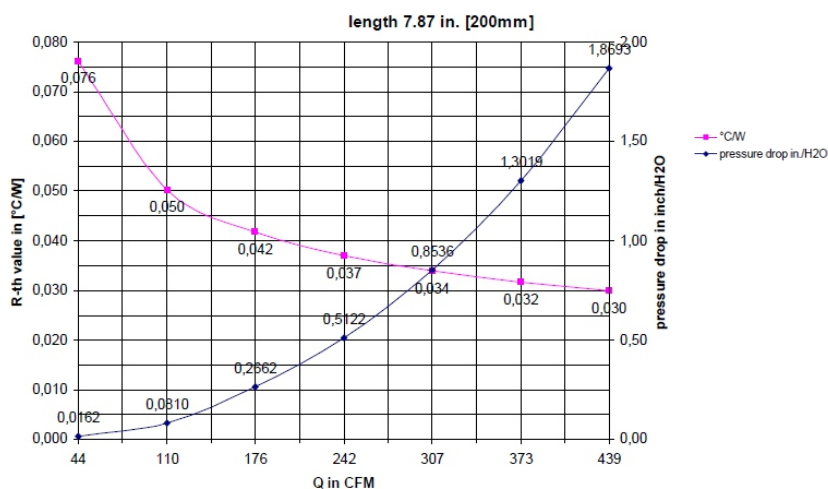
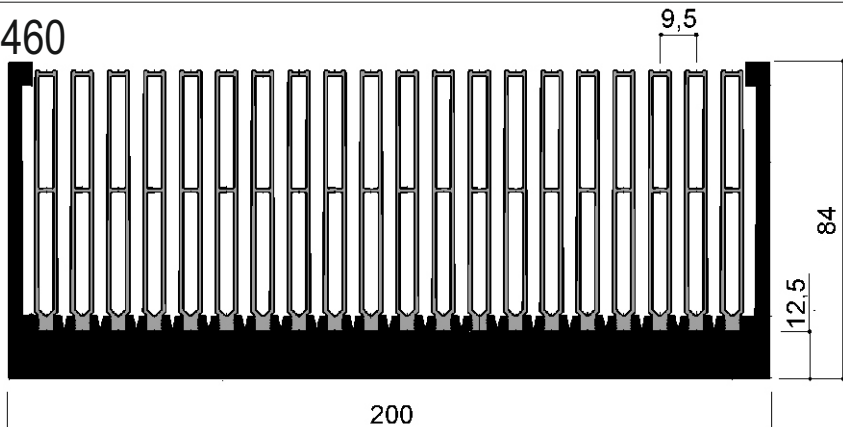


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

465



460



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DISSIPATORI AD ALTO RENDIMENTO

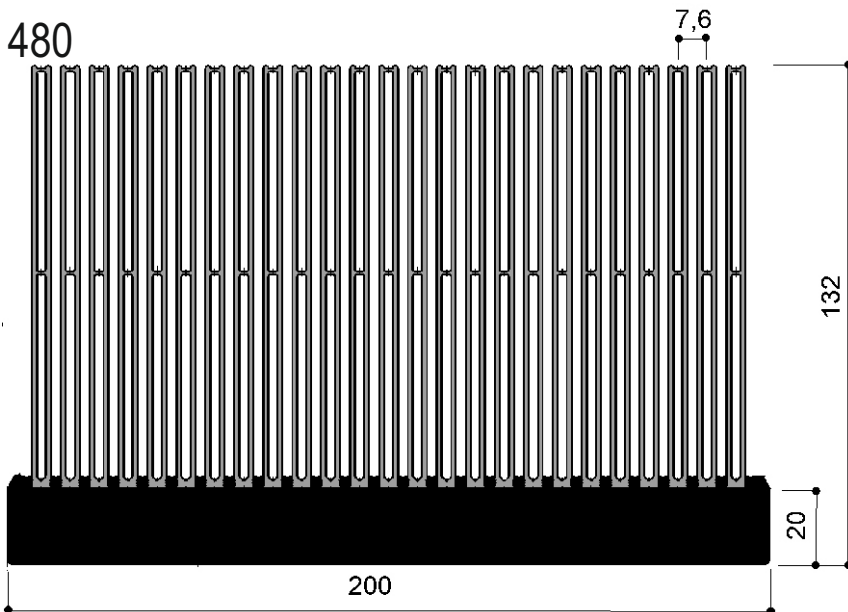
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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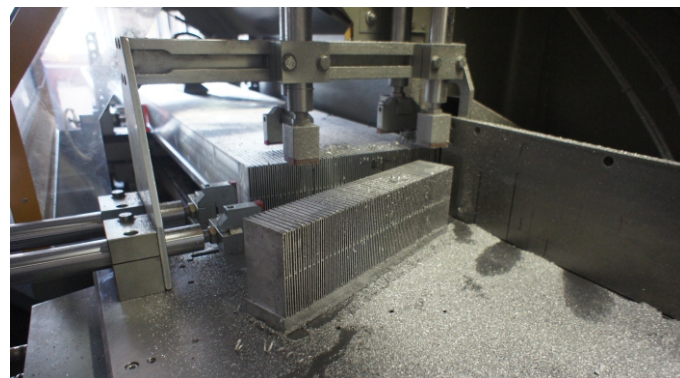
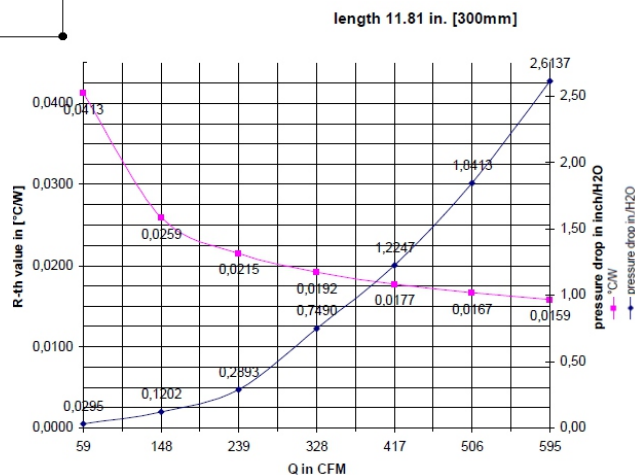
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Resistenza termica (K/W) in ventilazione forzata

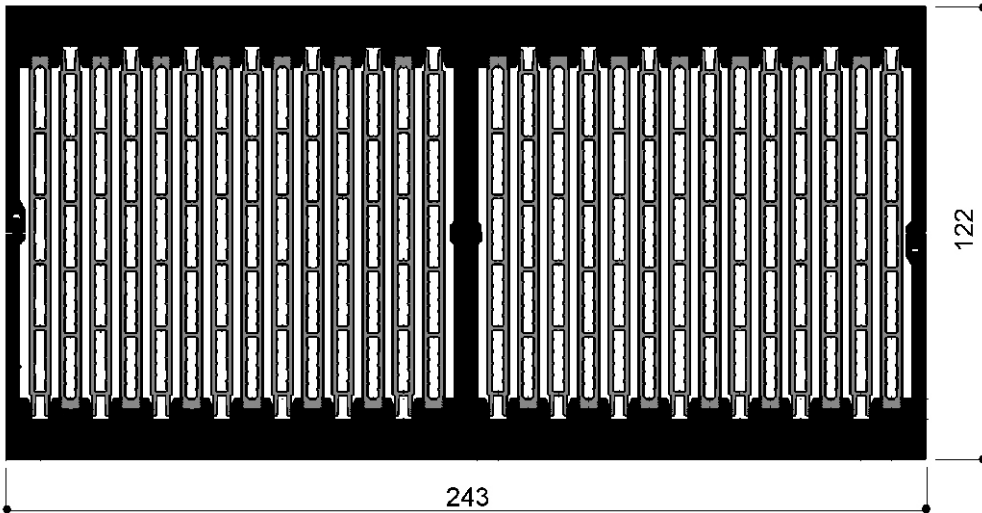
Lg. (mm)	200	300	400
Rth 5m/s	0,0414	0,0254	0,0193



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

DISSIPATORI AD ALTO RENDIMENTO

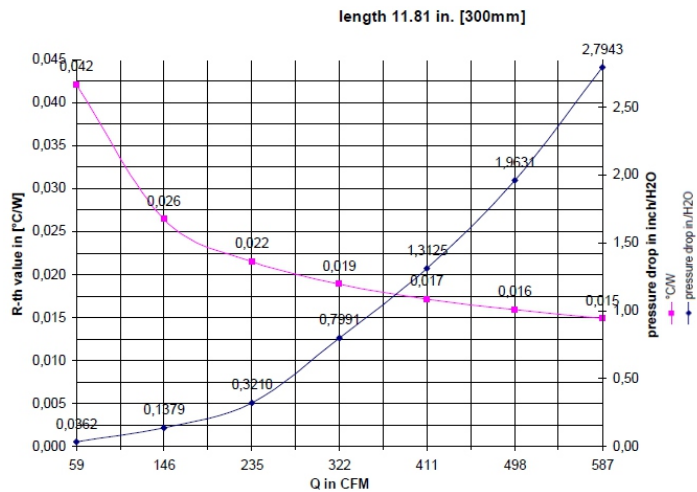
DISEGNI META' DEL VERO (1:2) - SCALE 1:2



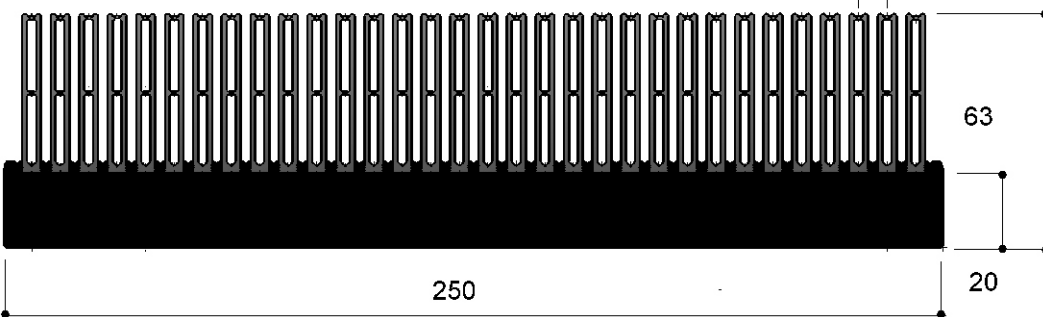
487

Resistenza termica (K/W) in ventilazione forzata

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

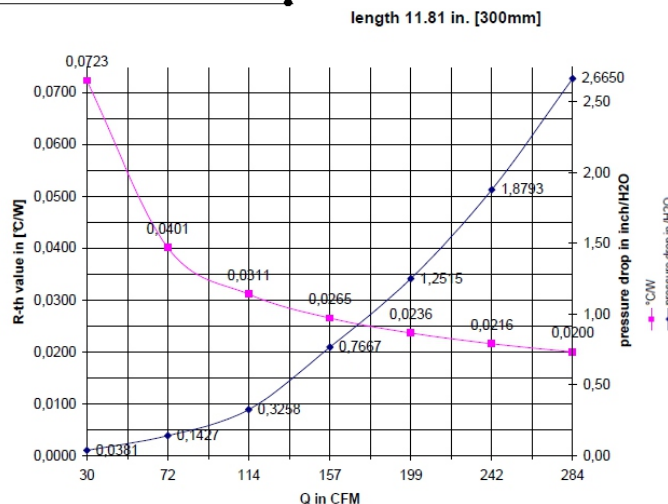


484



Resistenza termica (K/W) in ventilazione forzata

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



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



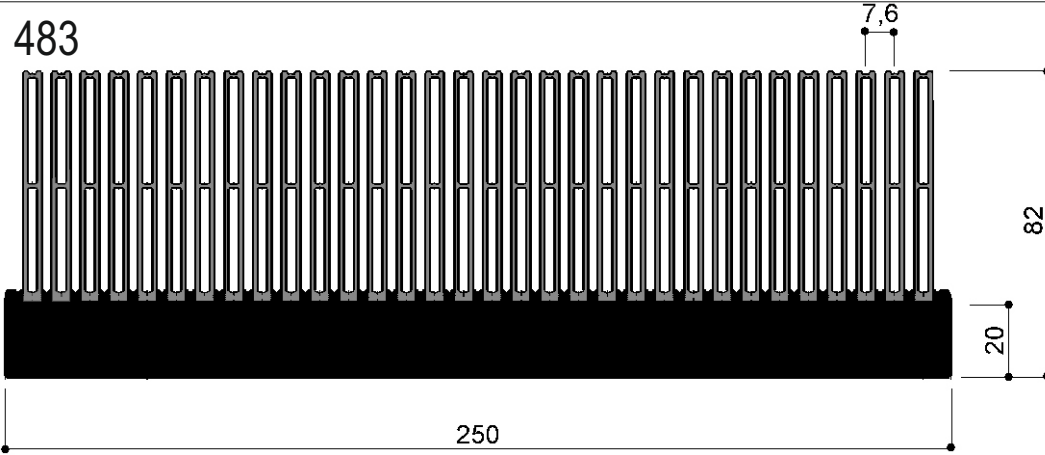
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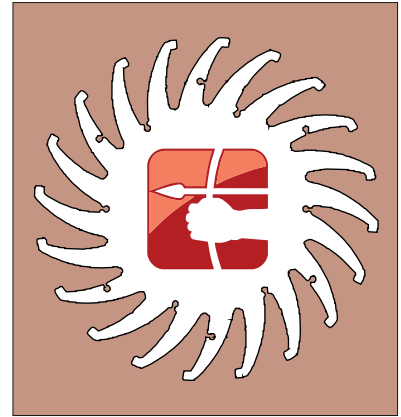
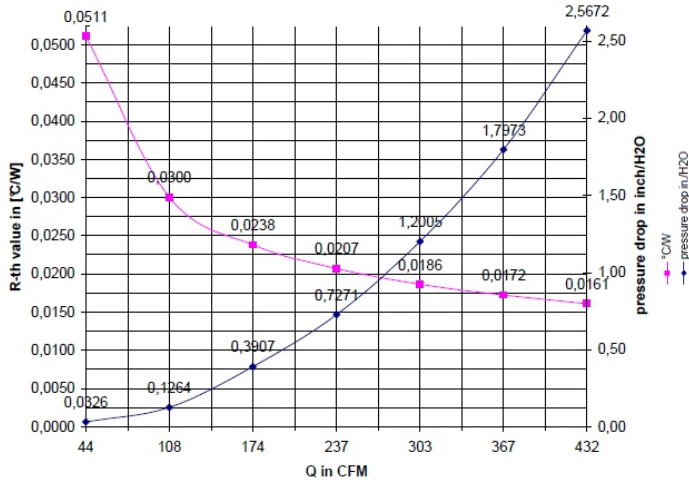
483



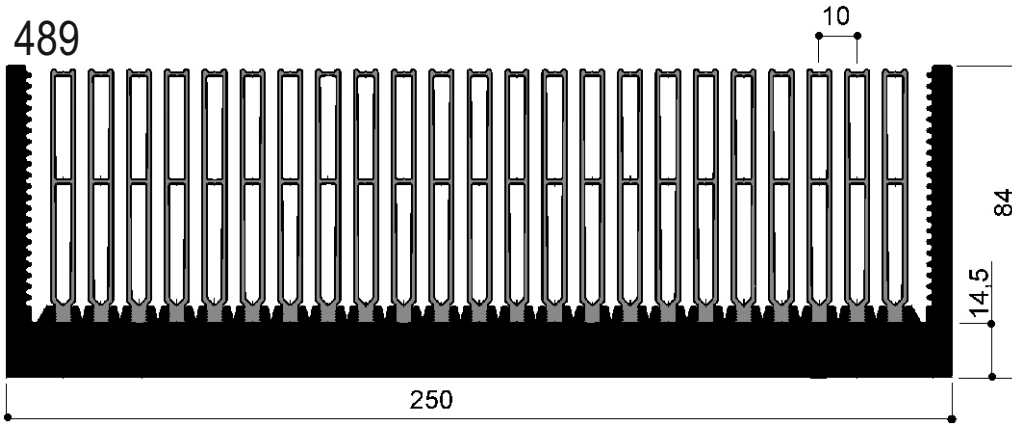
Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300
R _{th,11m/s}	0,0400	0,0261	0,0207

length 11.81 in. [300mm]



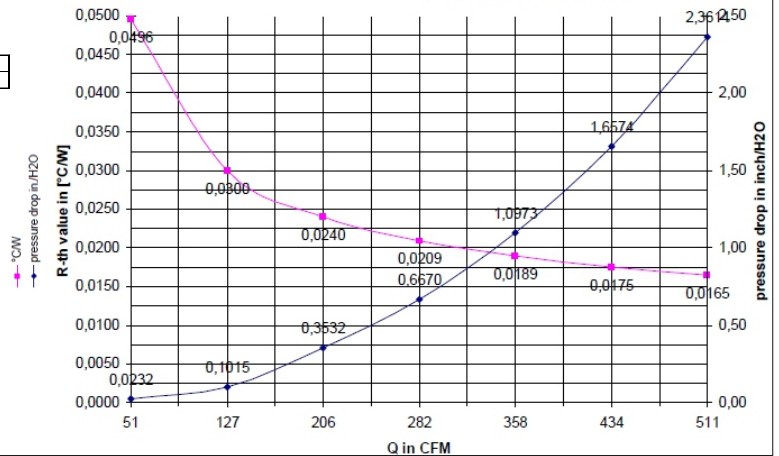
489



Resistenza termica (K/W) in ventilazione forzata

Lg. (mm)	100	200	300	400
R _{th,5/s}	0,0663	0,0438	0,0349	0,0300

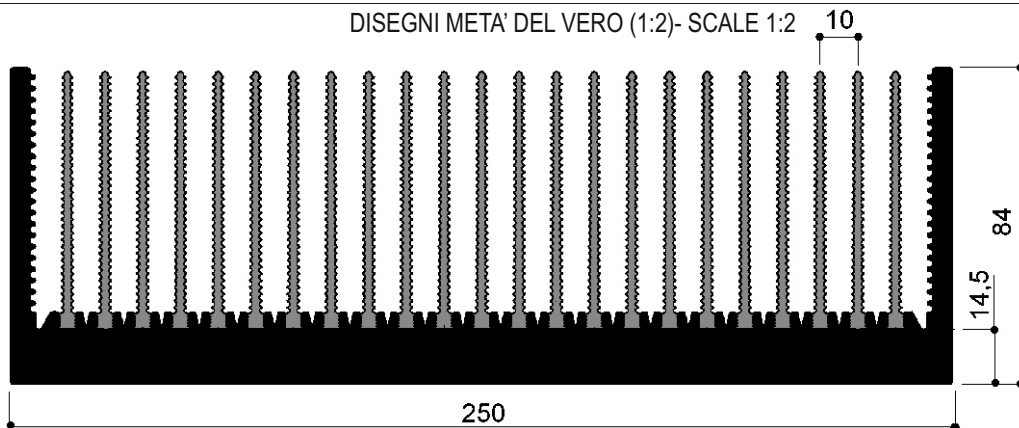
length 15.74 in. [400mm]



DISSIPATORI AD ALTO RENDIMENTO



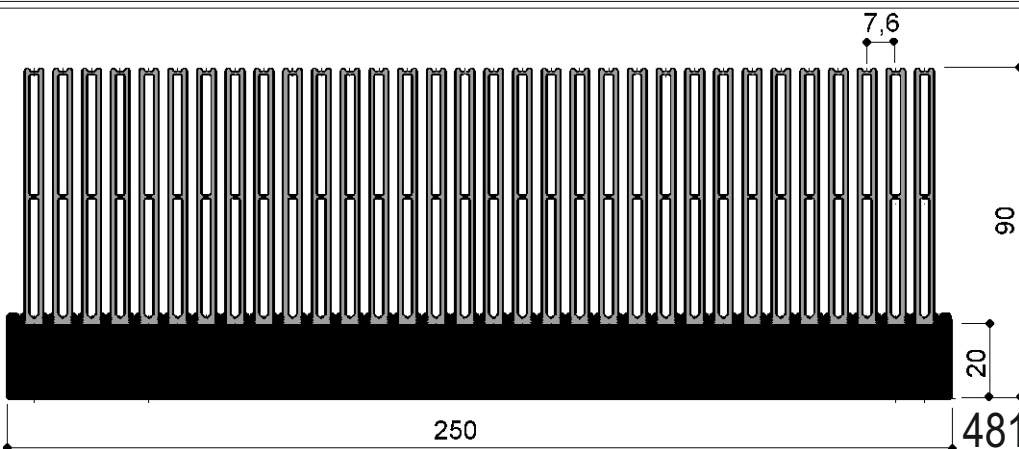
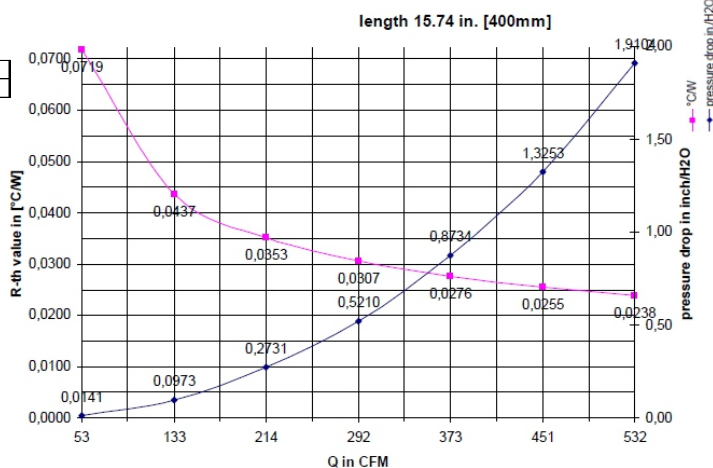
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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

length 11.81 in. [300mm]

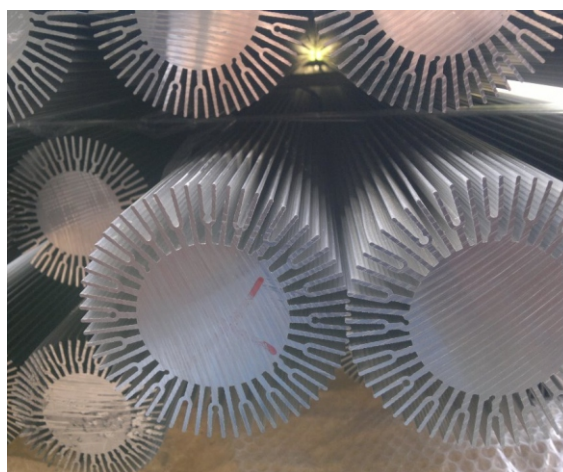
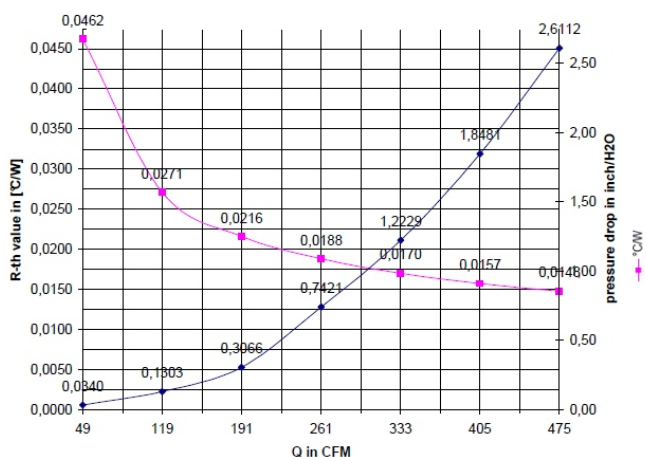


FOTO DI ESEMPIO: DISSIPATORI "FLOWER" A STOCK IN PRONTA CONSEGNA

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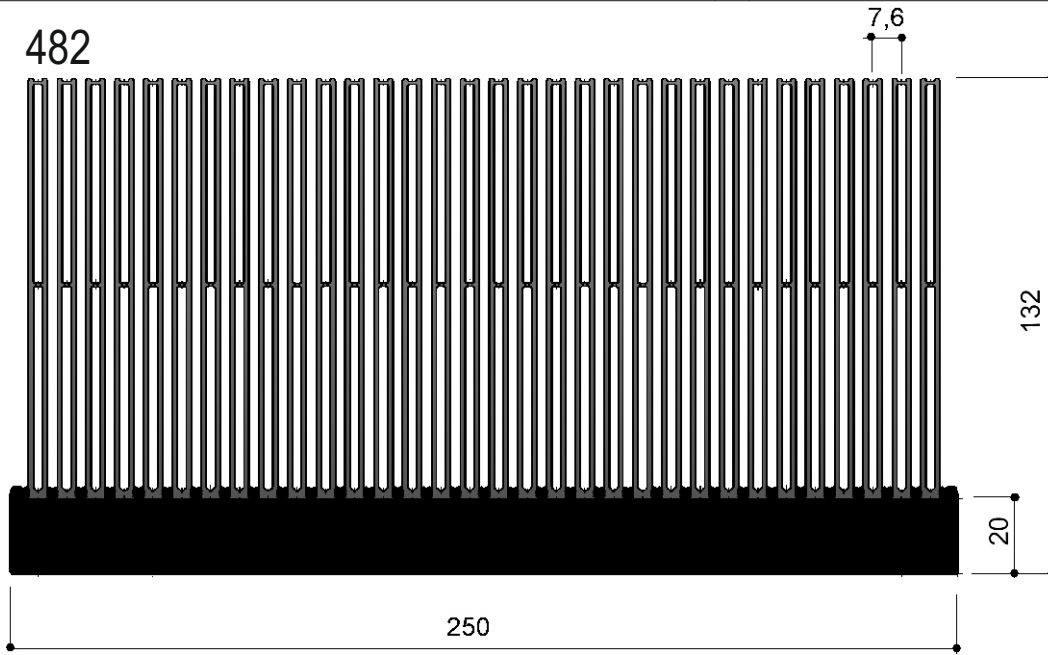
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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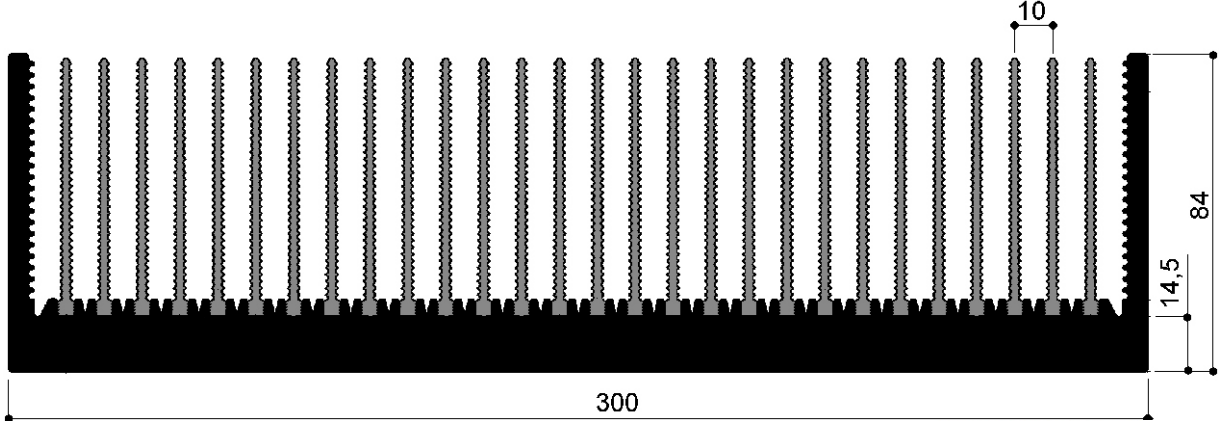
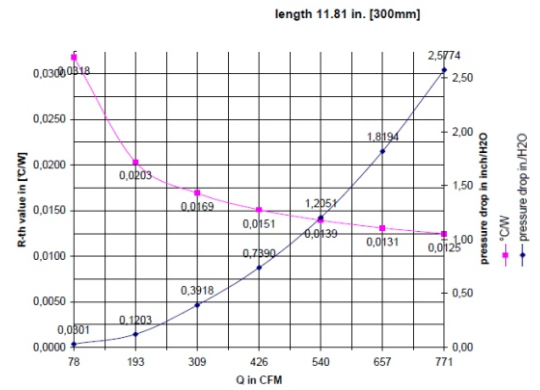
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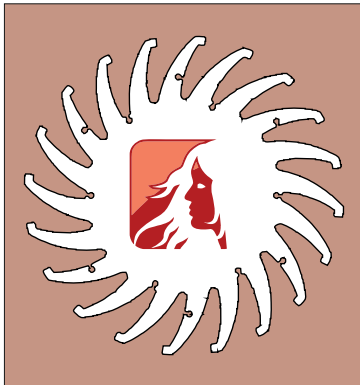
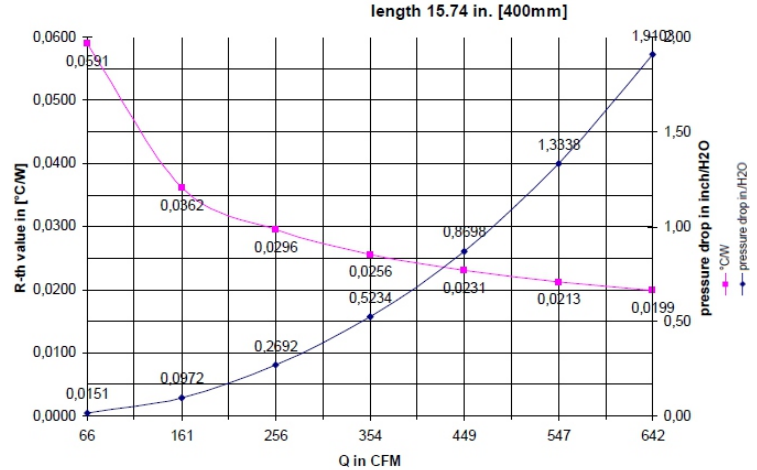
482



Resistenza termica (K/W) in ventilazione forzata



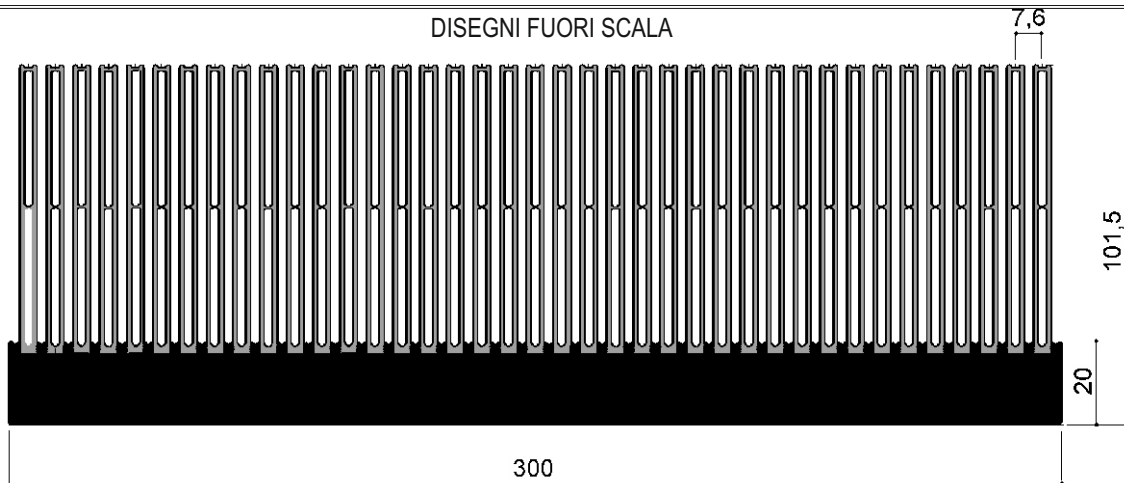
493



DISSIPATORI AD ALTO RENDIMENTO



DISEGNI FUORI SCALA



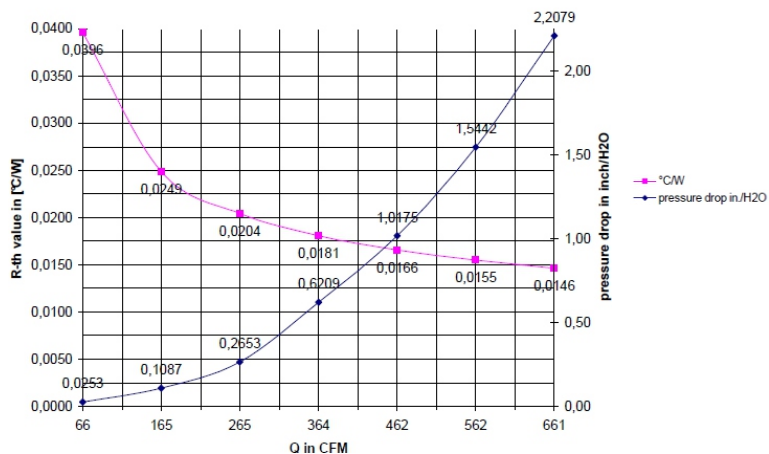
456

300

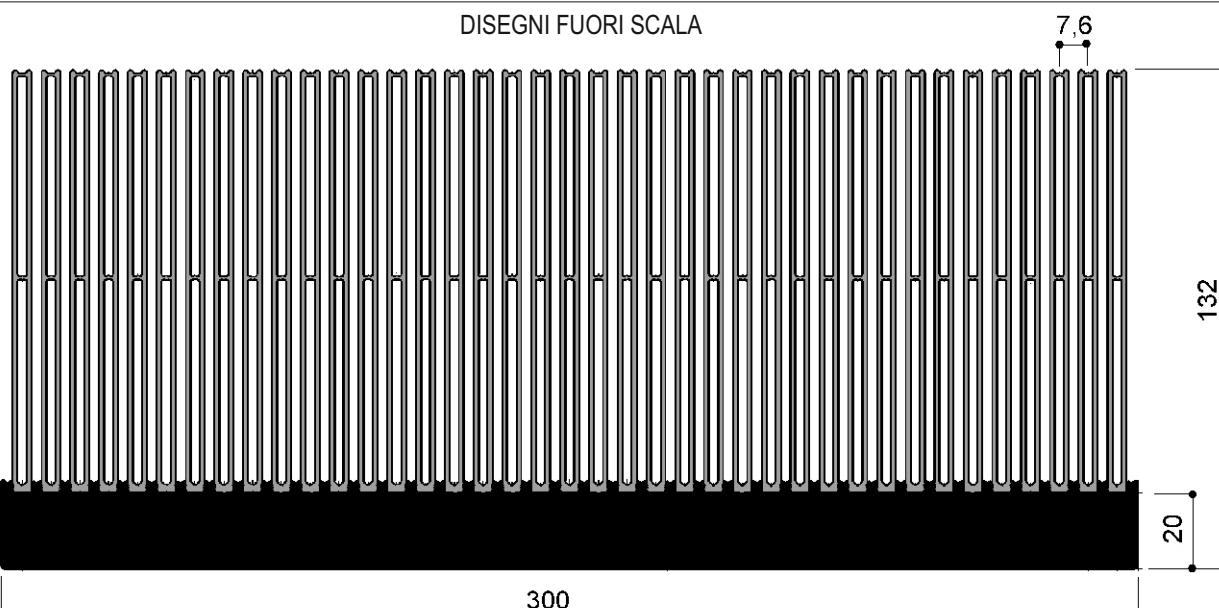
length 7.87 in. [200mm]

Resistenza termica (KW) 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



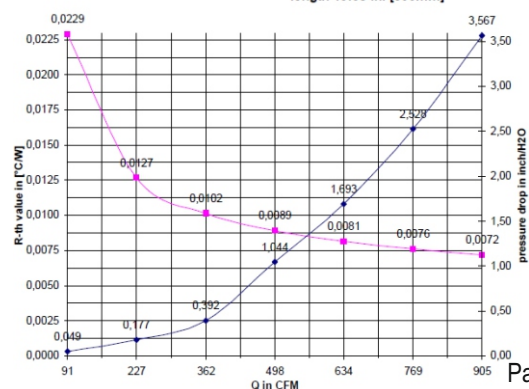
479

300

length 19.68 in. [500mm]

Resistenza termica (KW) in ventilazione forzata

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



AGGIORNAMENTO CONTINUO - ED. DEL 02-2017 -RIPRODUZIONE VIETATA-
I valori espressi dalle curve sono puramente indicativi

Pag.43

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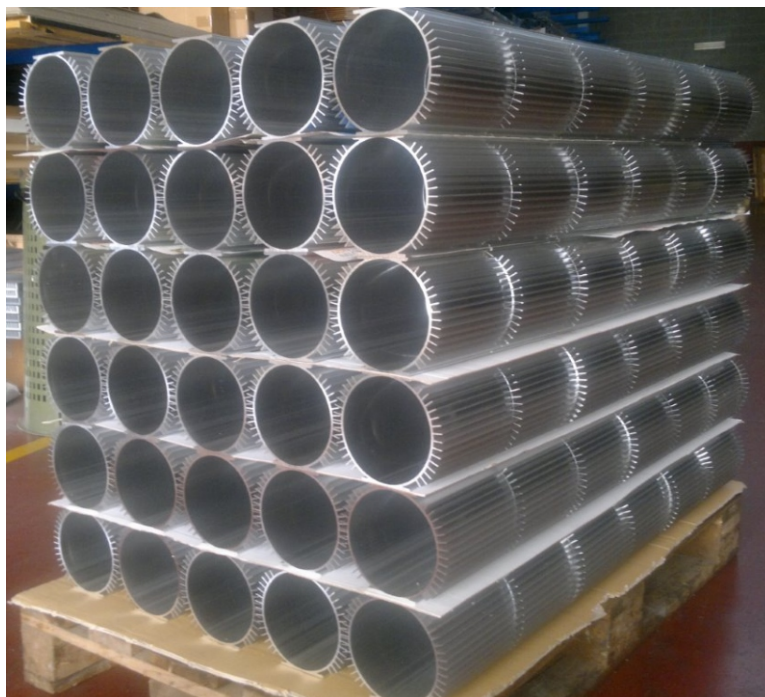
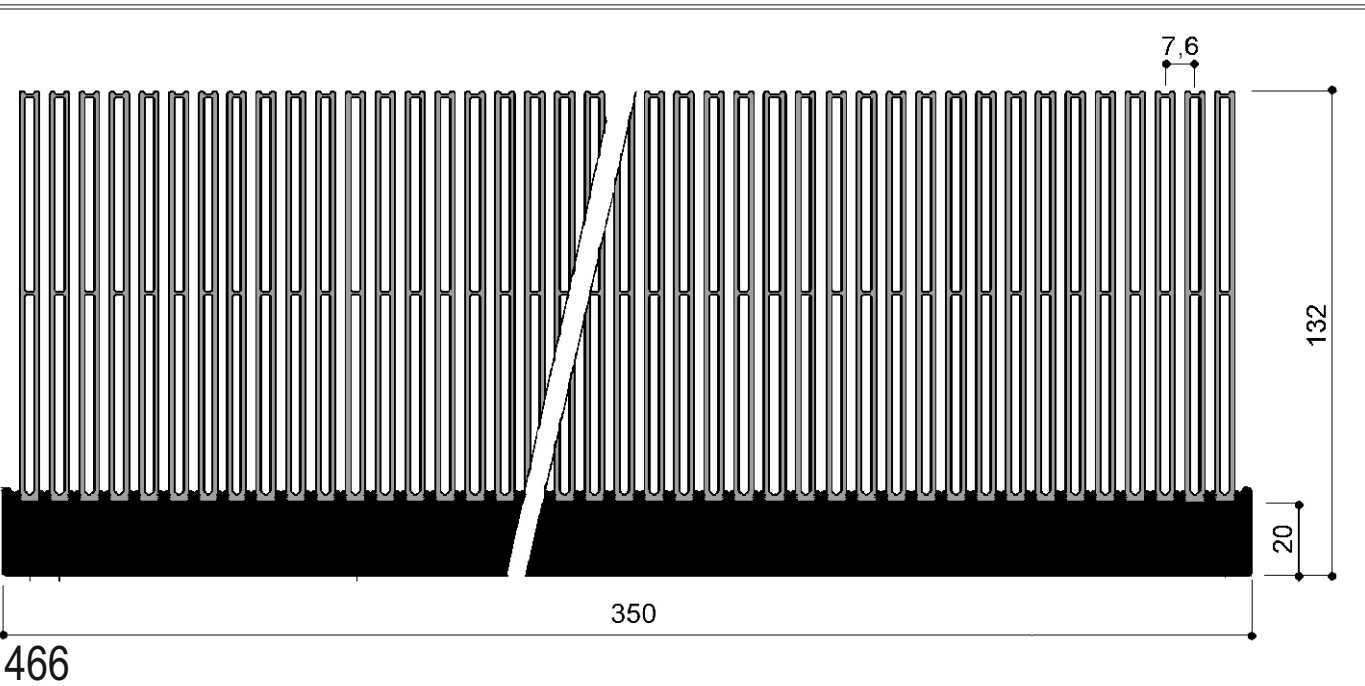
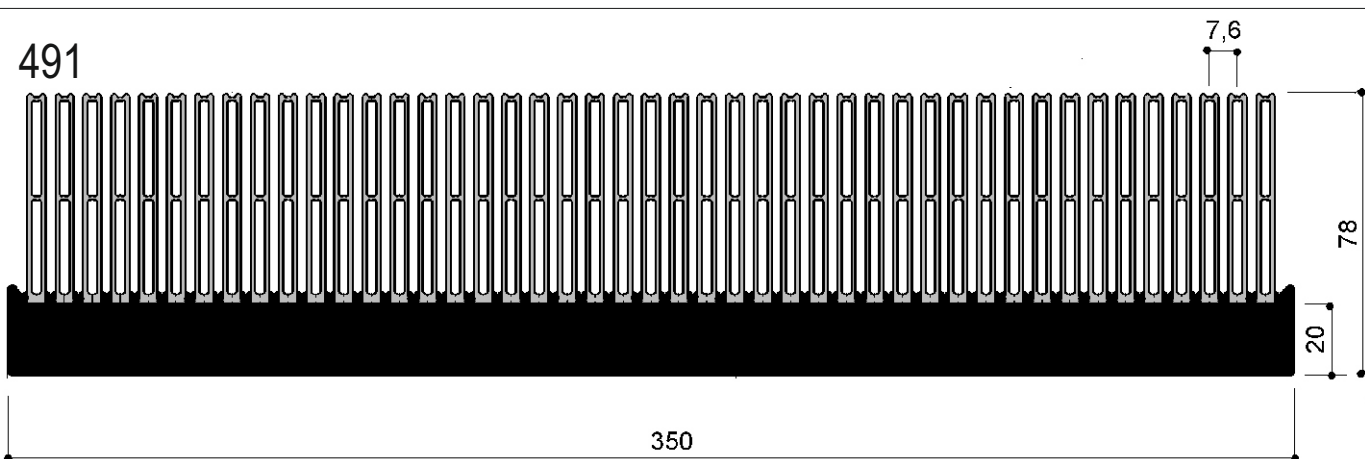
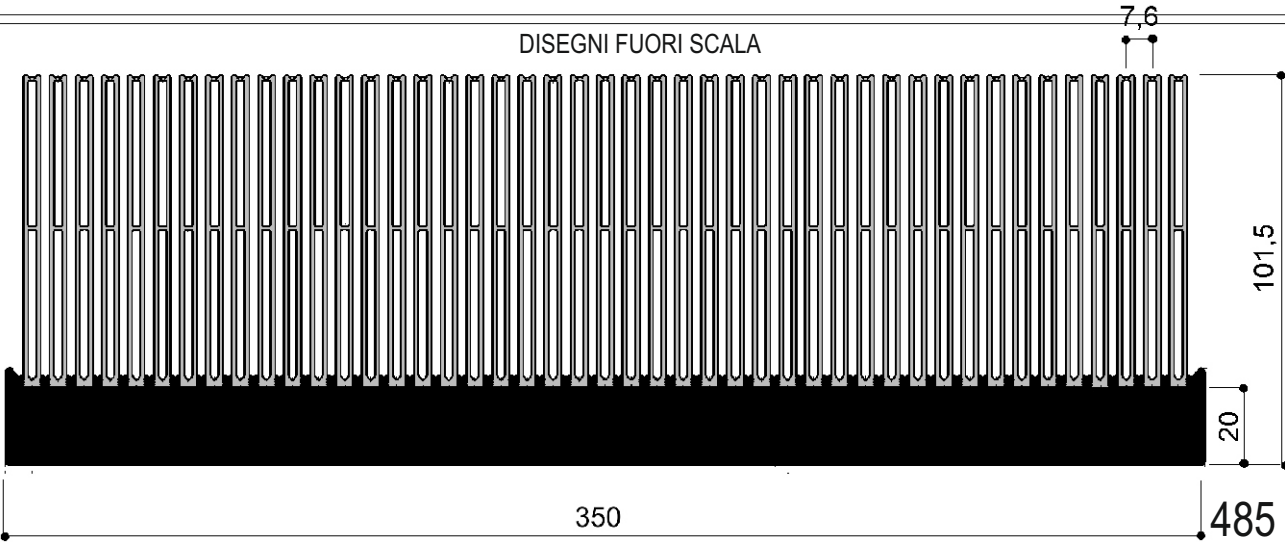


FOTO DI ESEMPIO: PROFILI IN ALLUMINIO CARCASSE DI MOTORI ELETTRICI
TAGLIATI A MISURA STOCCATI SU PALLETT, IN PRONTA CONSEGNA

DISSIPATORI AD ALTO RENDIMENTO



DISEGNI FUORI SCALA



Resistenza termica (KW) in ventilazione forzata

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

length 15.75 in. [400mm]

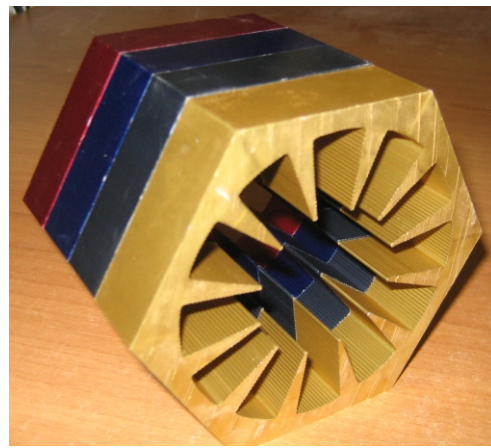
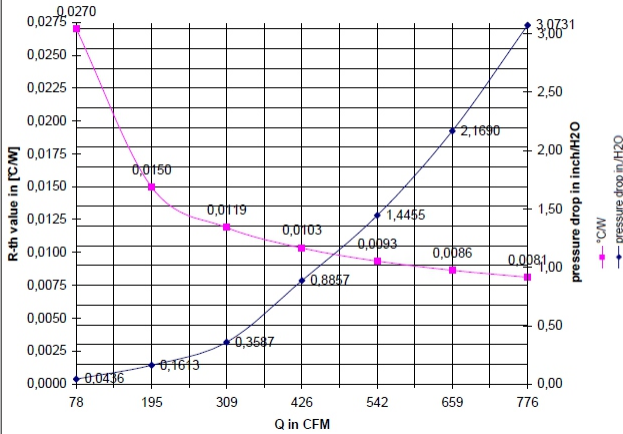
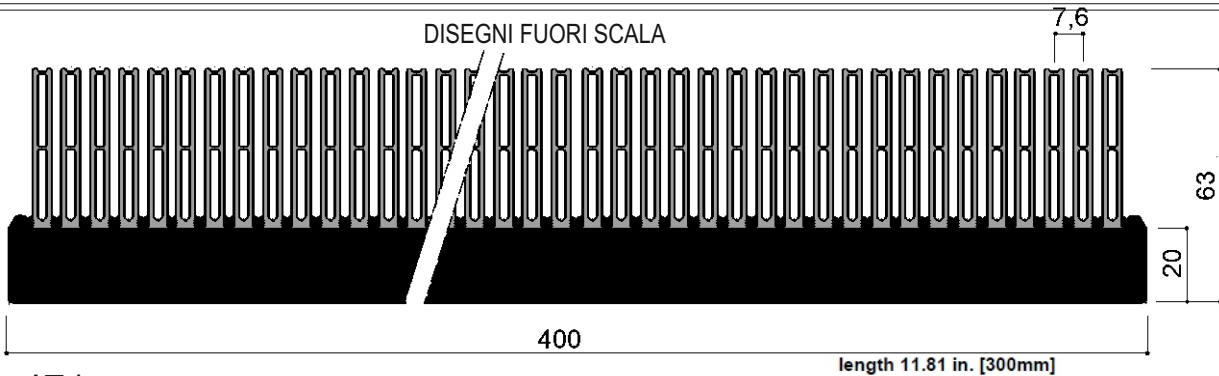


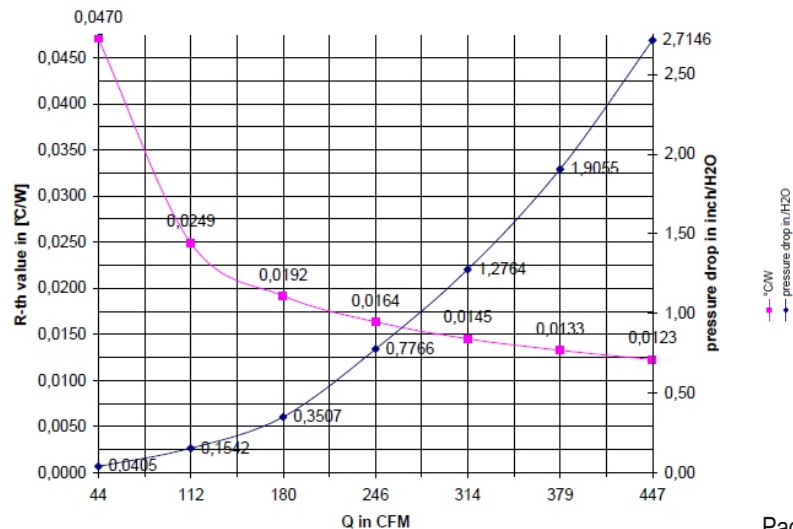
FOTO DI ESEMPIO: DISSIPATORI A VENTILAZIONE FORZATA PER 6 SCHEDE LED

DISEGNI FUORI SCALA



471

length 11.81 in. [300mm]



I valori espressi dalle curve sono puramente indicativi
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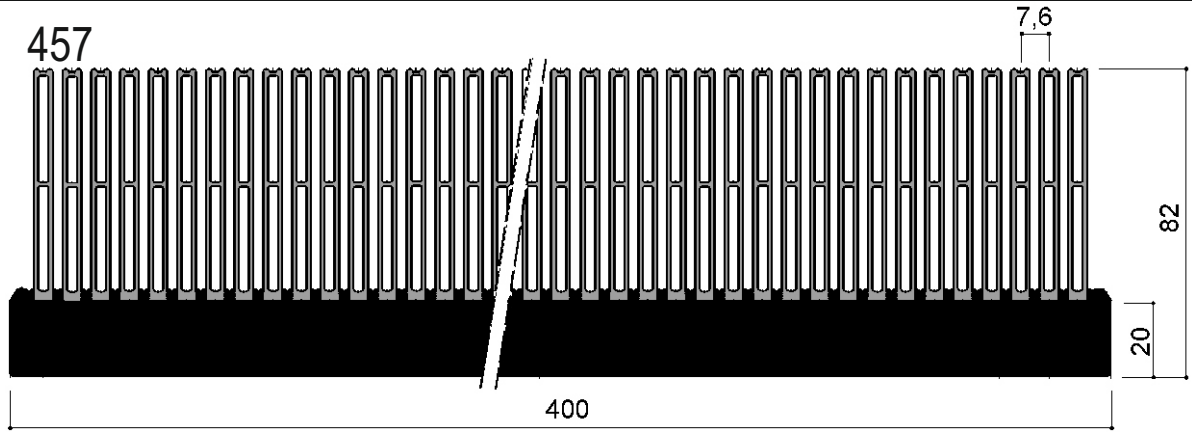


DISSIPATORI AD ALTO RENDIMENTO

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

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Resistenza termica (KW) in ventilazione forzata

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

length 11.81 in. [300mm]

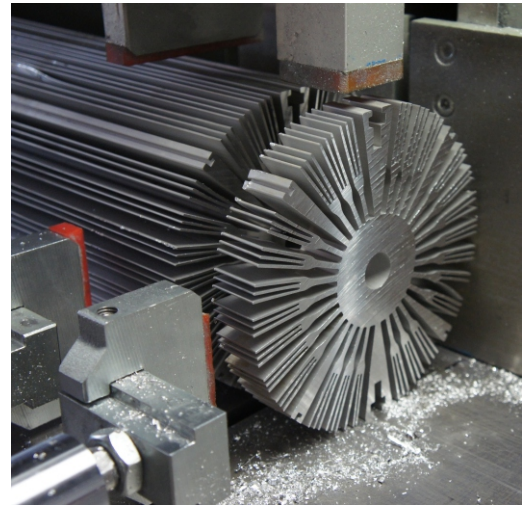
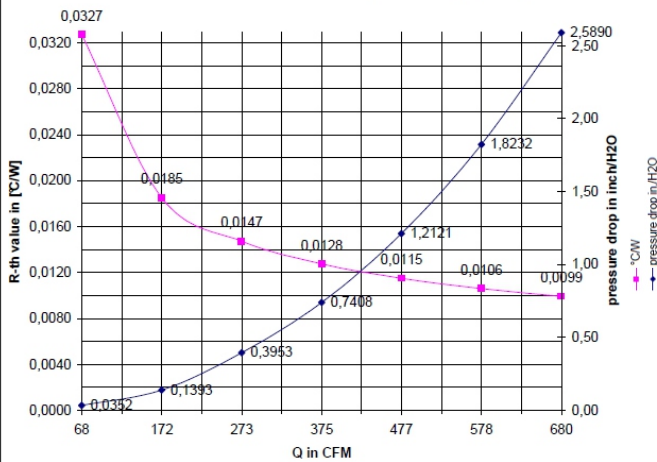
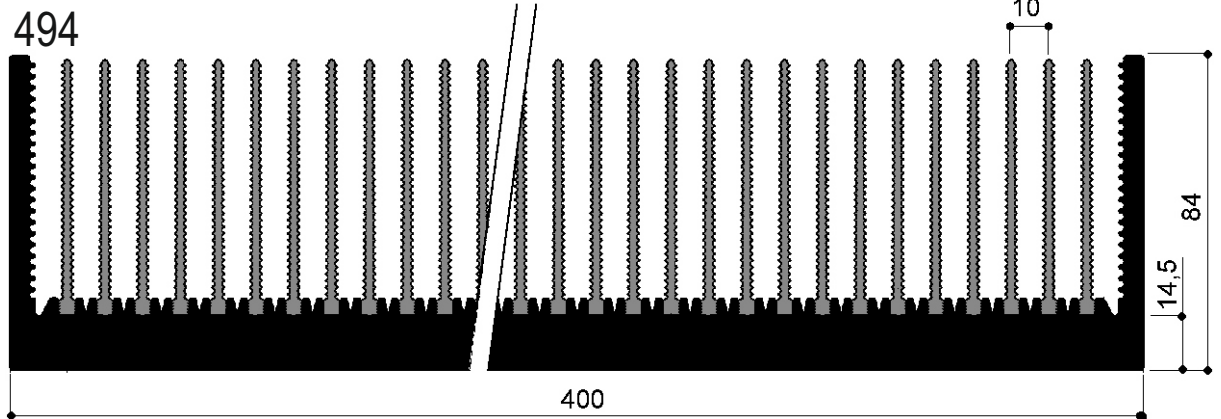
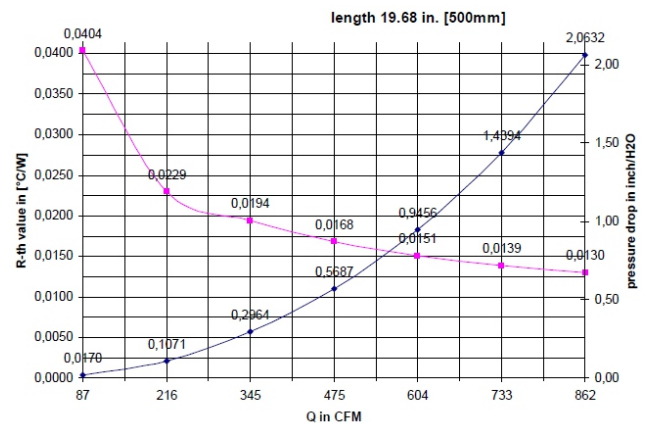


FOTO DI ESEMPIO: TAGLIO A MISURA DI DISSIPATORI "FLOWER" ANCHE DI GROSSE DIMENSIONI

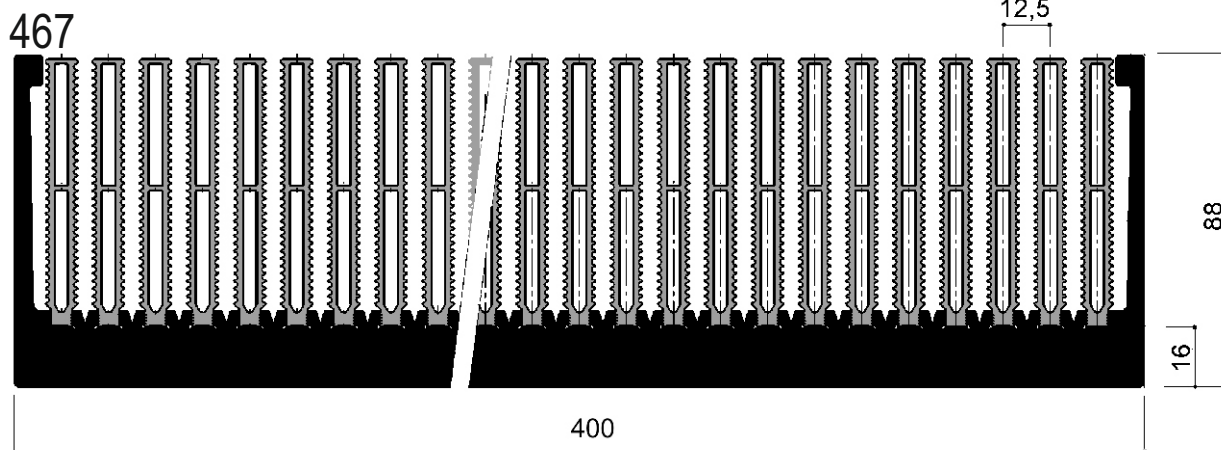


Resistenza termica (KW) in ventilazione forzata



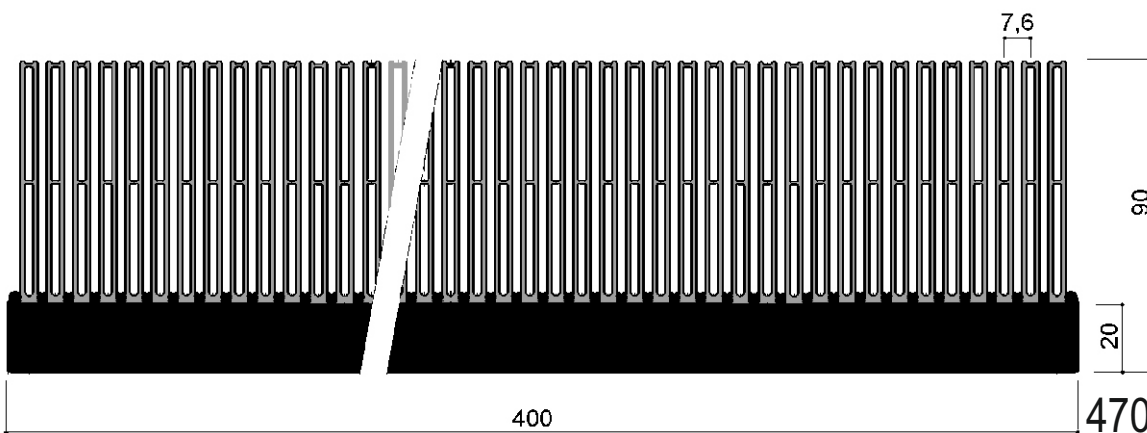
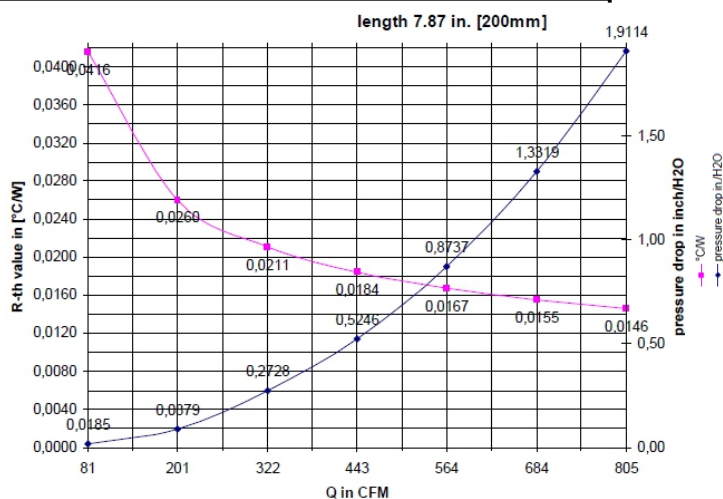
DISSIPATORI AD ALTO RENDIMENTO

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



Resistenza termica (K/W) in ventilazione forzata

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



Resistenza termica (K/W) in ventilazione forzata

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

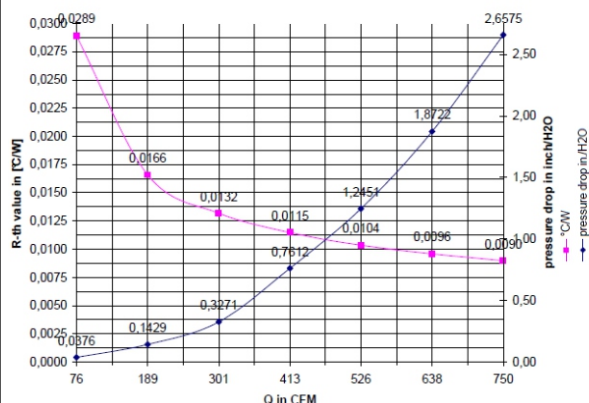


FOTO DI ESEMPIO: TAGLIO PROFILO IN ALLUMINIO ESTRUSO PER LED DI GROSSE DIMENSIONI

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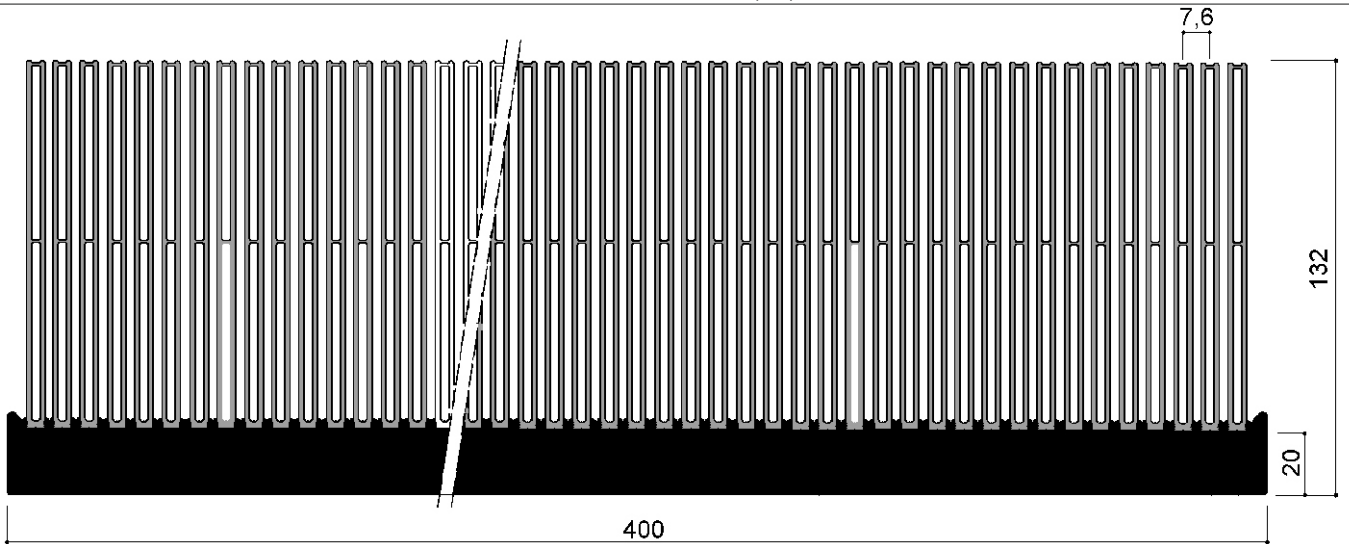


DISSIPATORI AD ALTO RENDIMENTO

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

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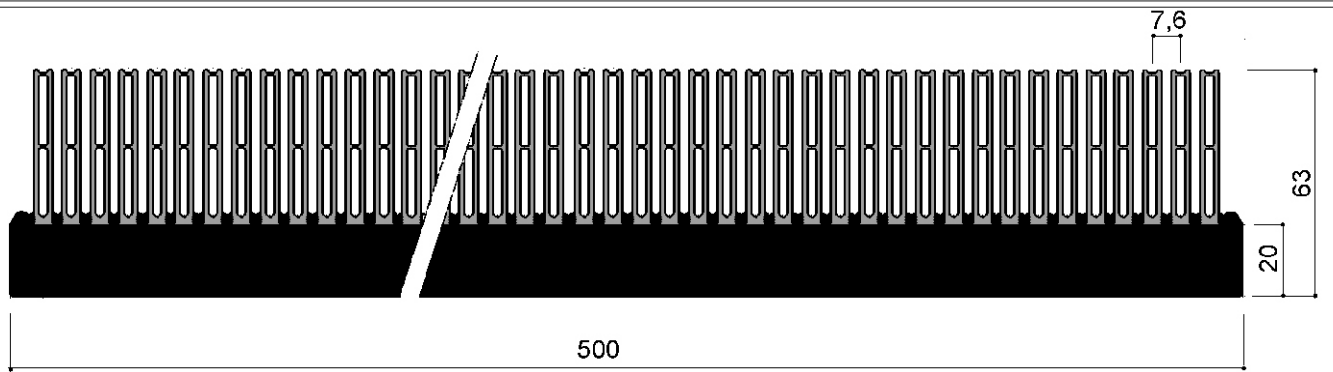
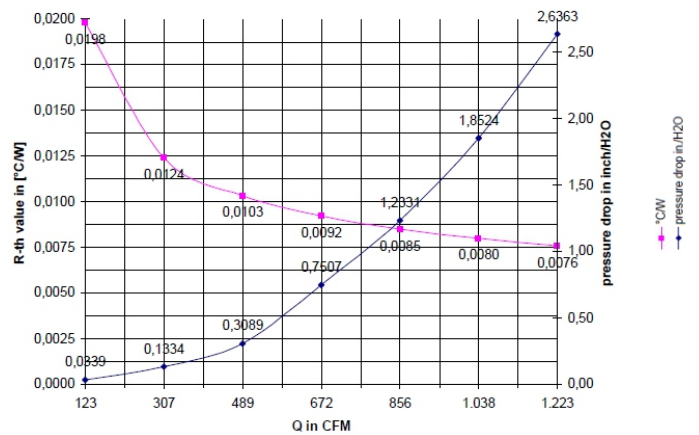


474

length 11.81 in. [300mm]

Resistenza termica (K/W) in ventilazione forzata

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

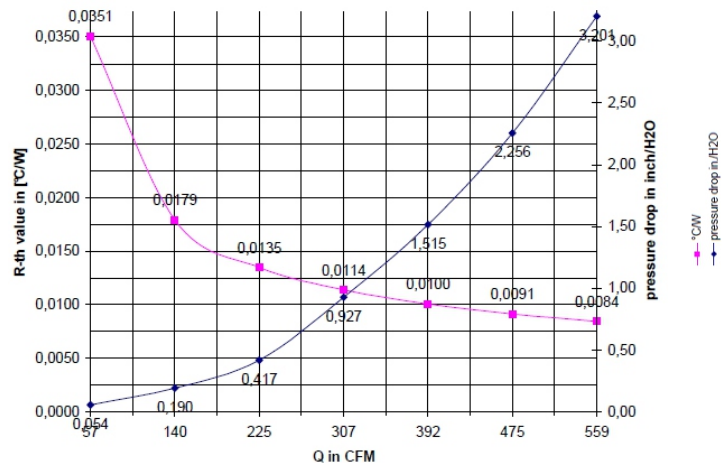


472

length 15.74 in. [400mm]

Resistenza termica (K/W) in ventilazione forzata

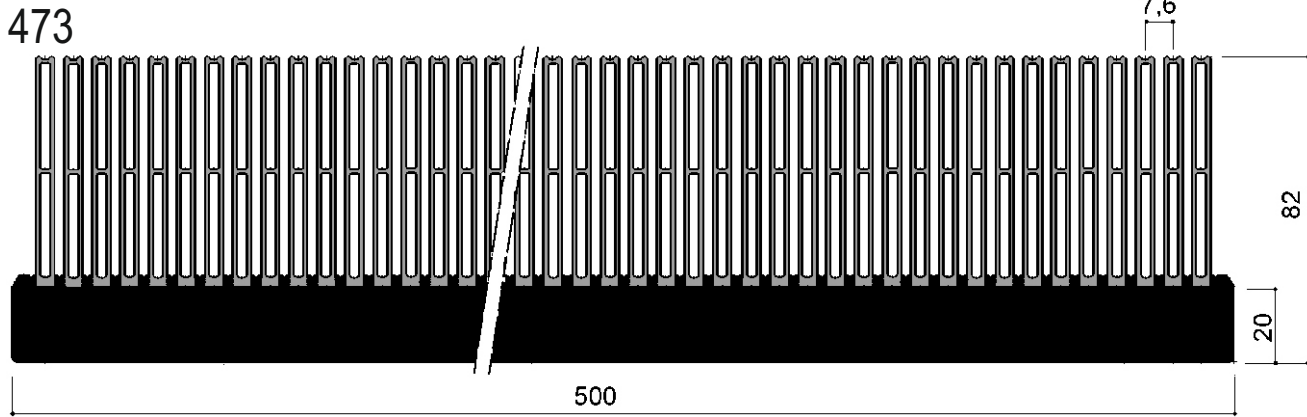
Lg. (mm)	200	300	400	500
R _{th} a 11 m/s	0,0162	0,0131	0,0114	0,0103



DISSIPATORI AD ALTO RENDIMENTO



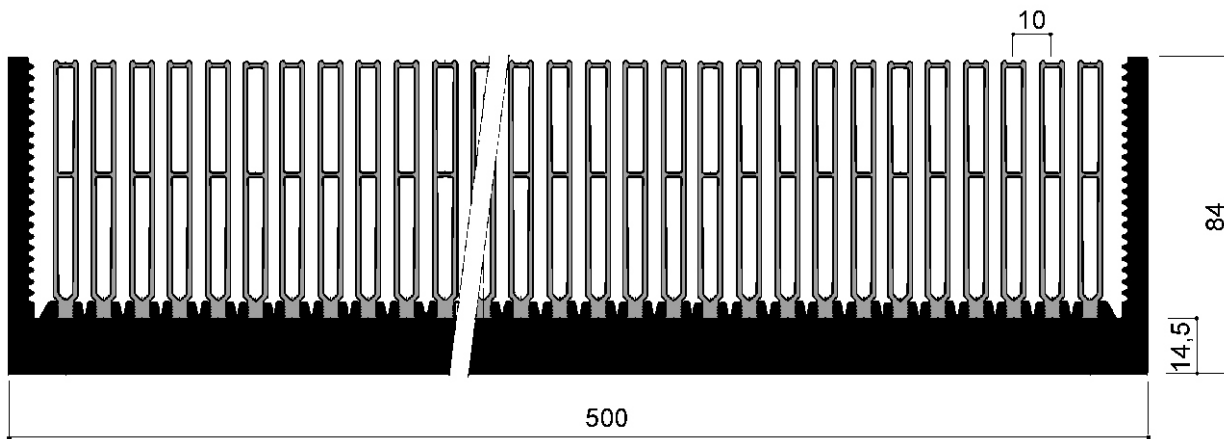
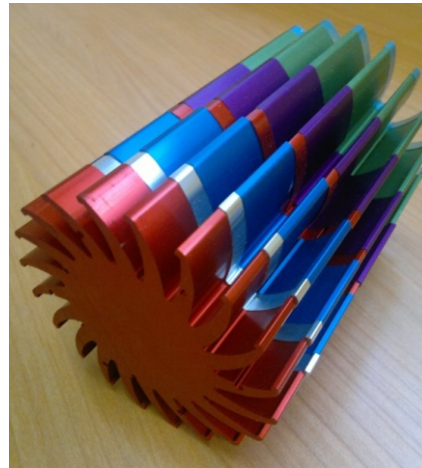
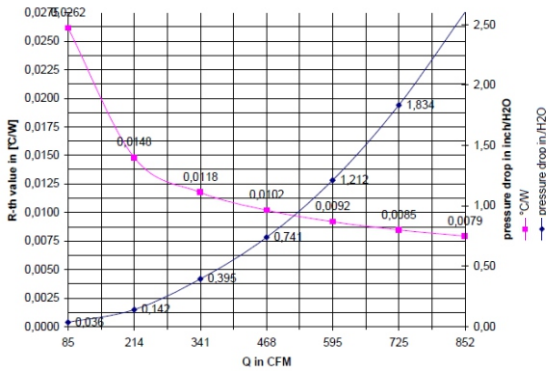
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



Resistenza termica (KW) in ventilazione forzata

Lg. (mm)	200	300	400	500
R _{th} a 5m/s	0,0129	0,0102	0,0087	0,0077

length 11.81 in. [300mm]

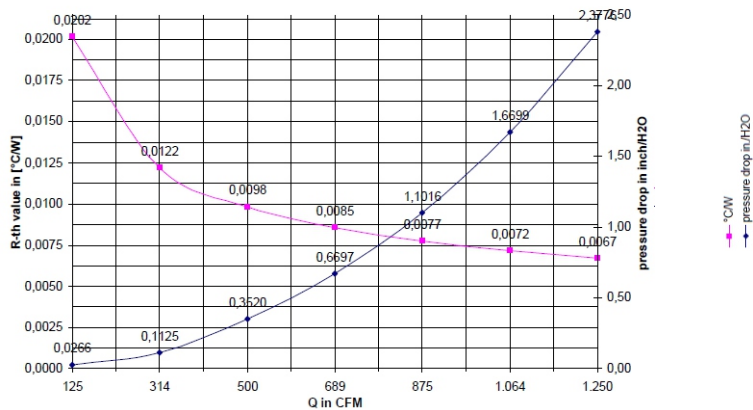


461

length 15.74 in. [400mm]

Resistenza termica (KW) 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



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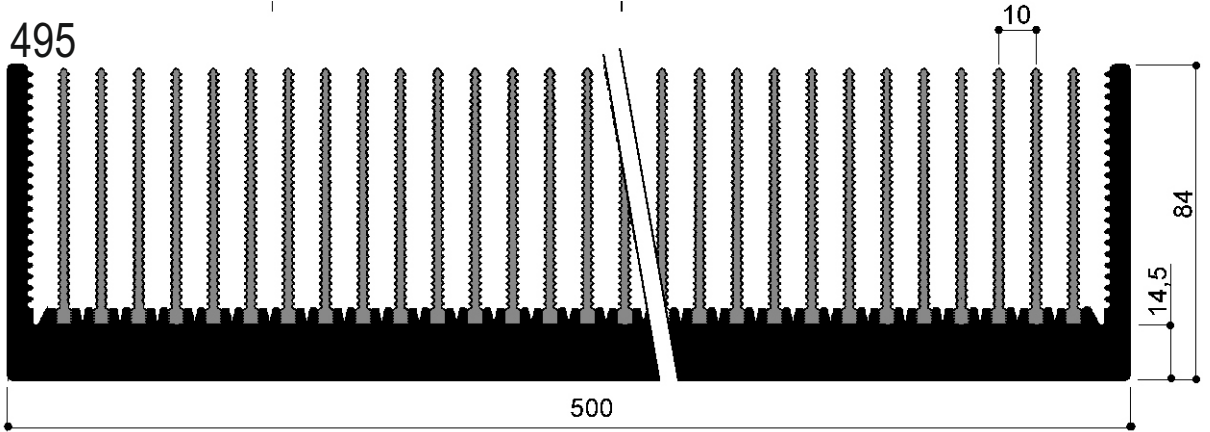
DISSIPATORI AD ALTO RENDIMENTO



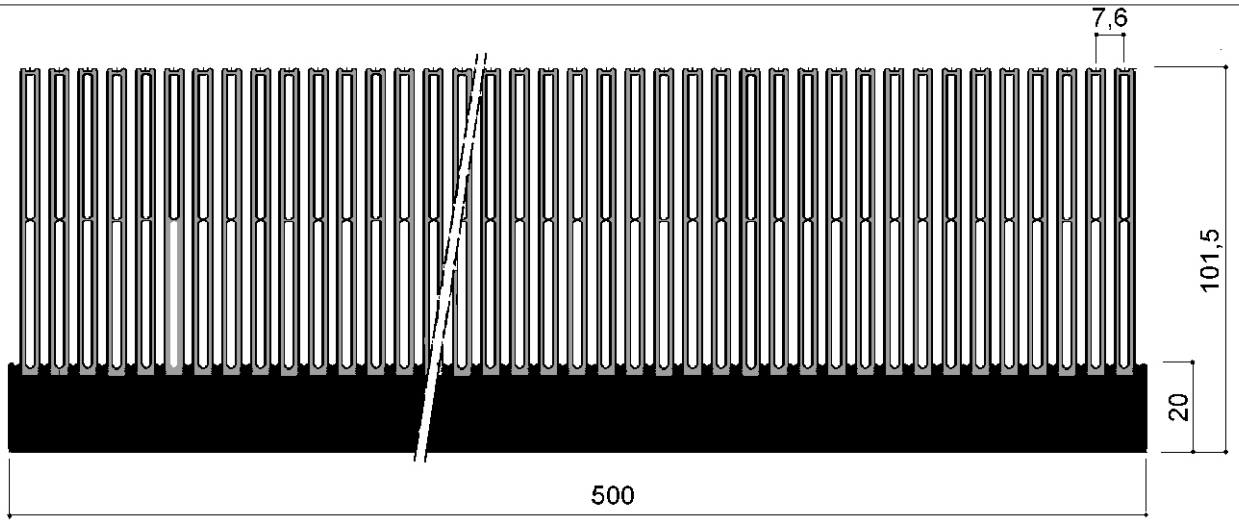
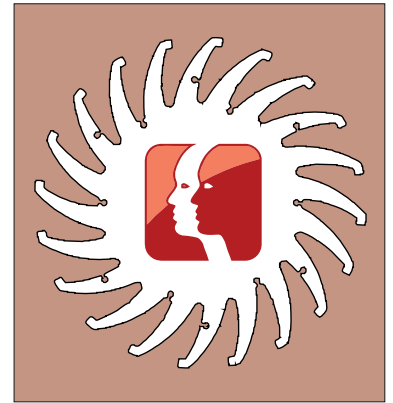
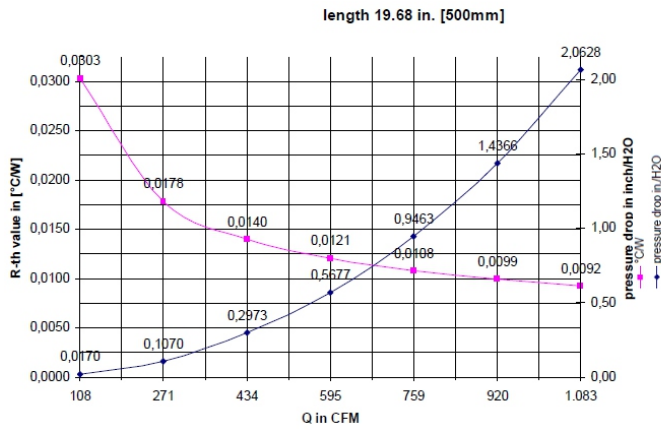
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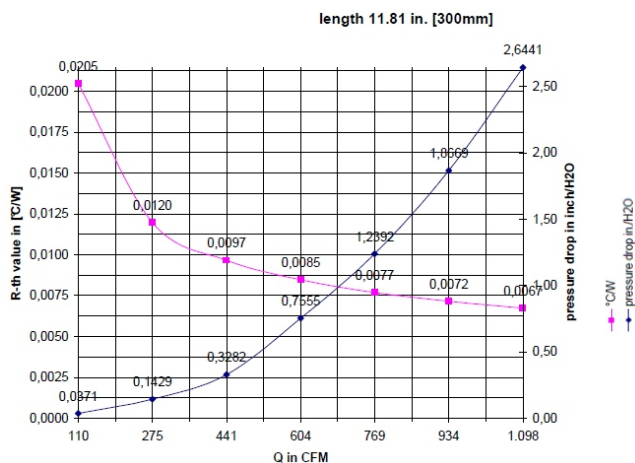


Resistenza termica (KW) in ventilazione forzata



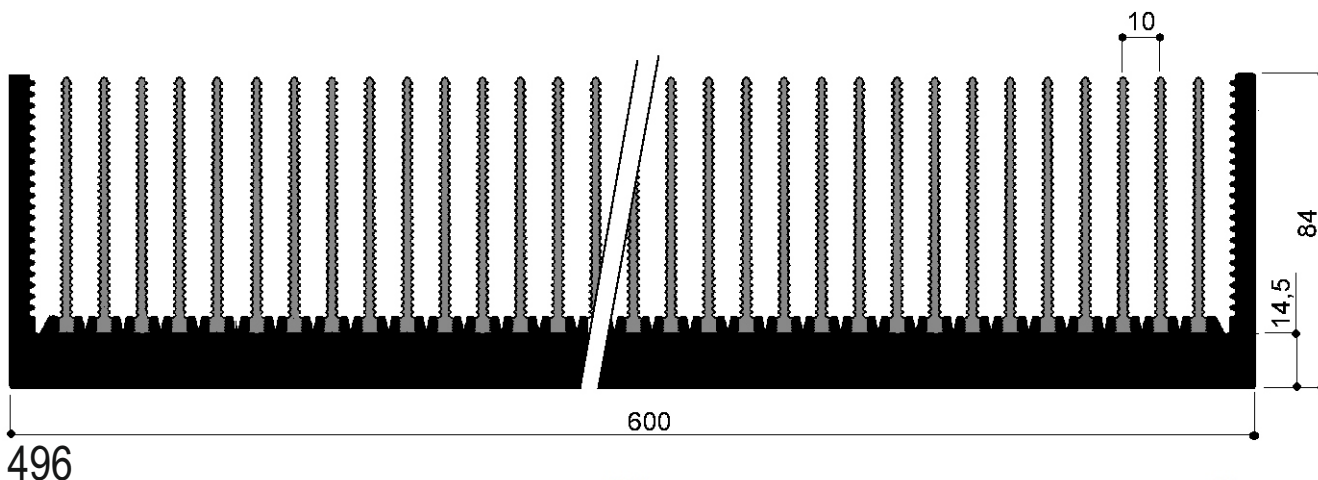
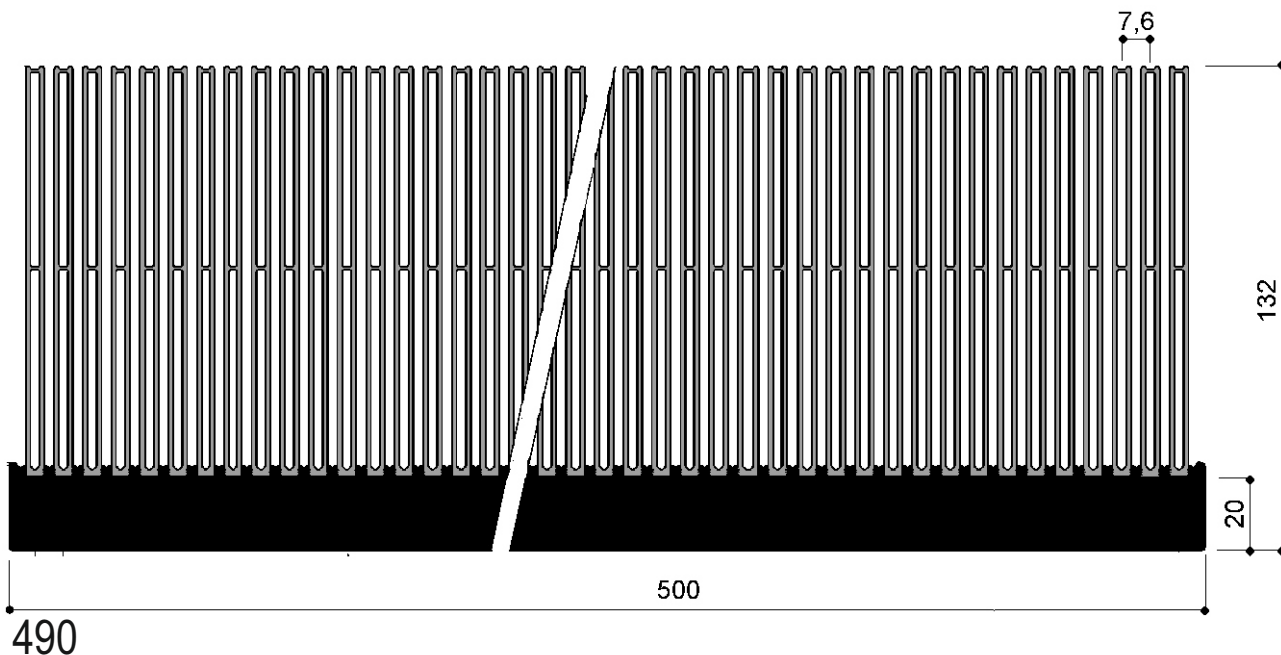
Resistenza termica (KW) in ventilazione forzata

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

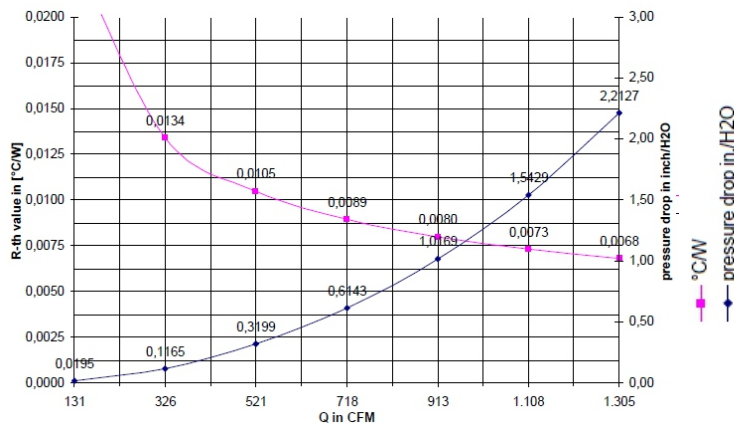


DISSIPATORI AD ALTO RENDIMENTO

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



Resistenza termica (K/W) in ventilazione forzata



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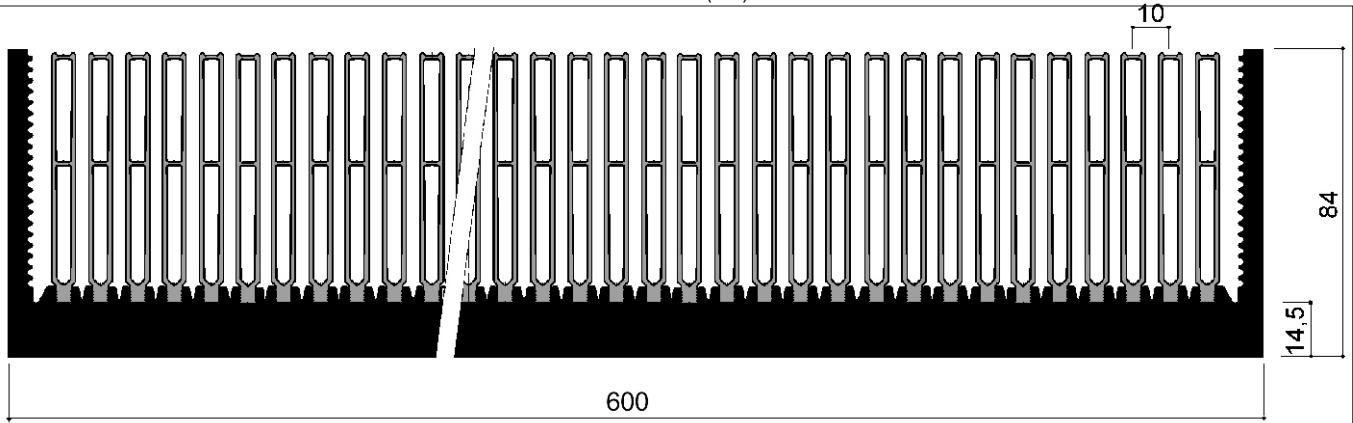
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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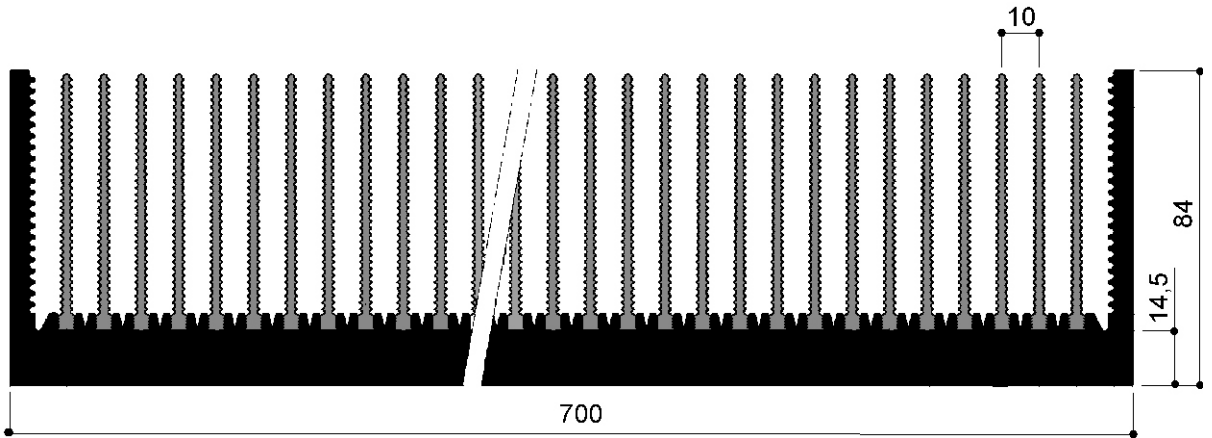
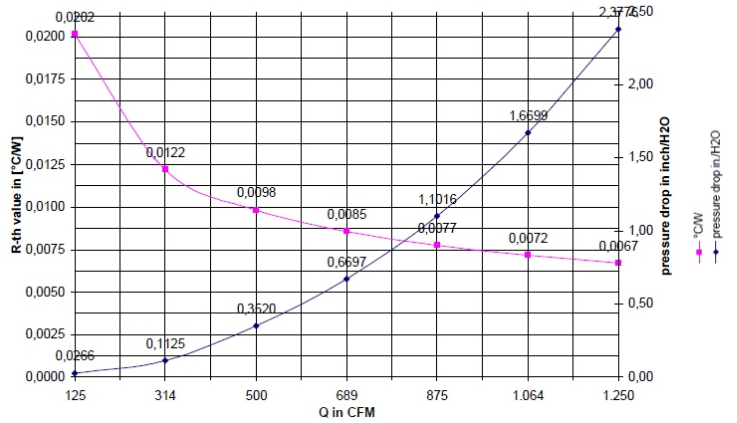
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468

Resistenza termica (KW) in ventilazione forzata

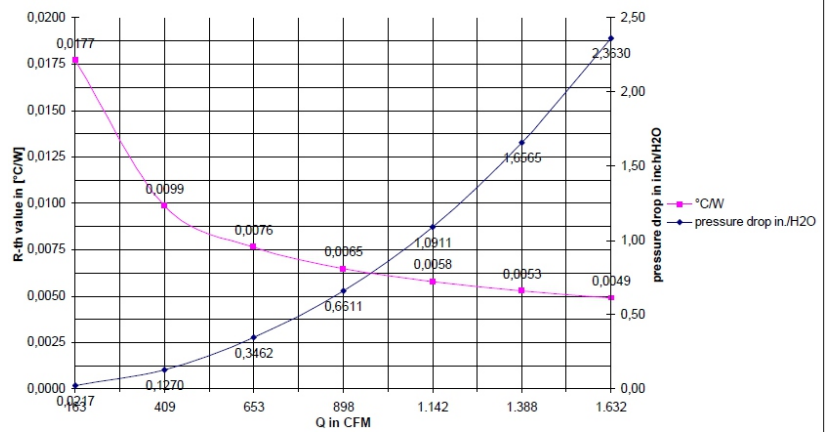
Lg. (mm)	100	200	300	400	500	600
R _{th} a 11 m/s	0,0269	0,0178	0,0142	0,0122	0,0109	0,0100



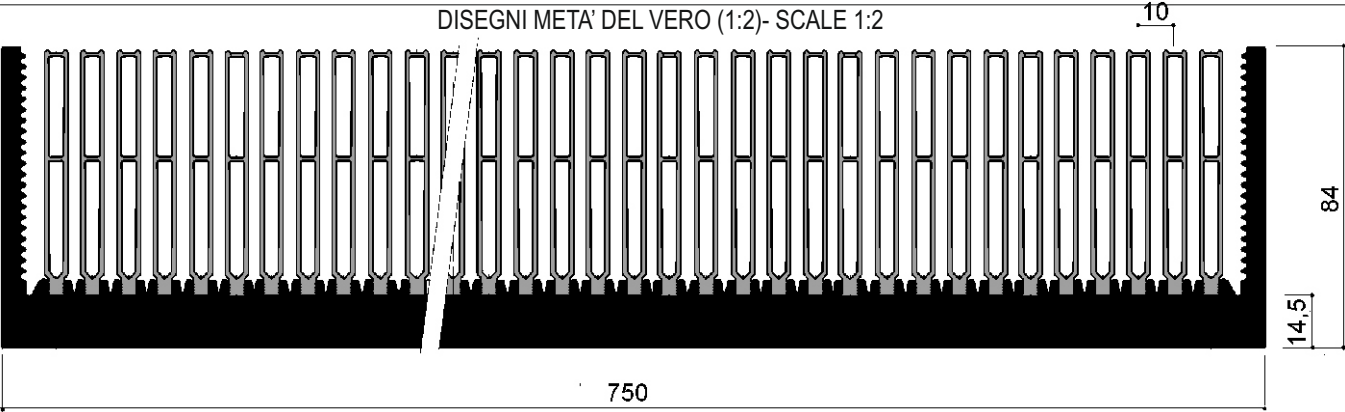
497

Resistenza termica (KW) 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



DISSIPATORI AD ALTO RENDIMENTO

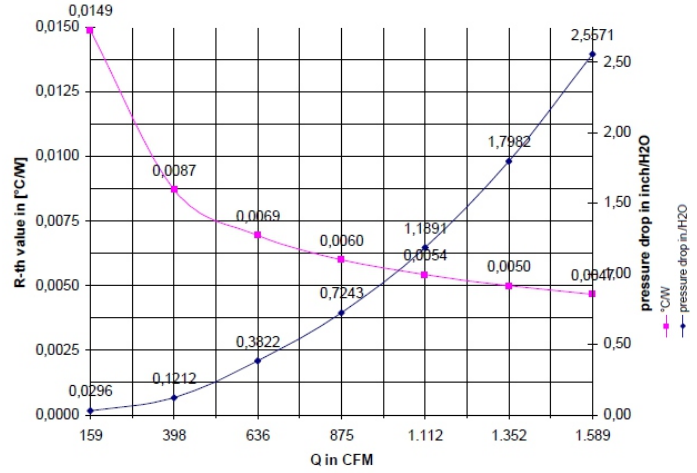


469

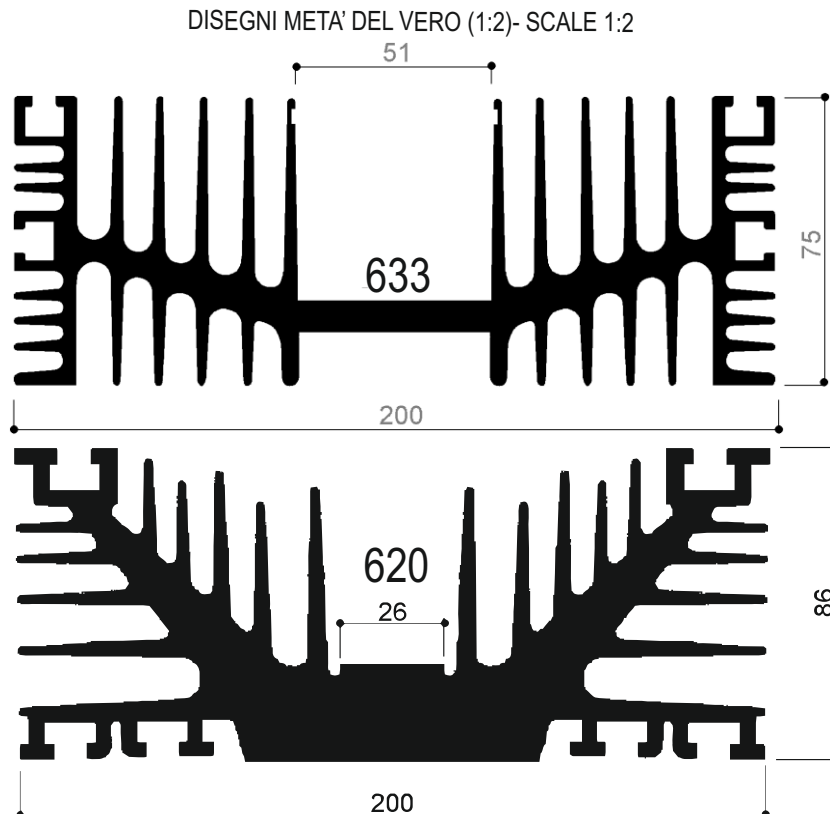
length 19.68 in. [500mm]

Resistenza termica (KW) in ventilazione forzata

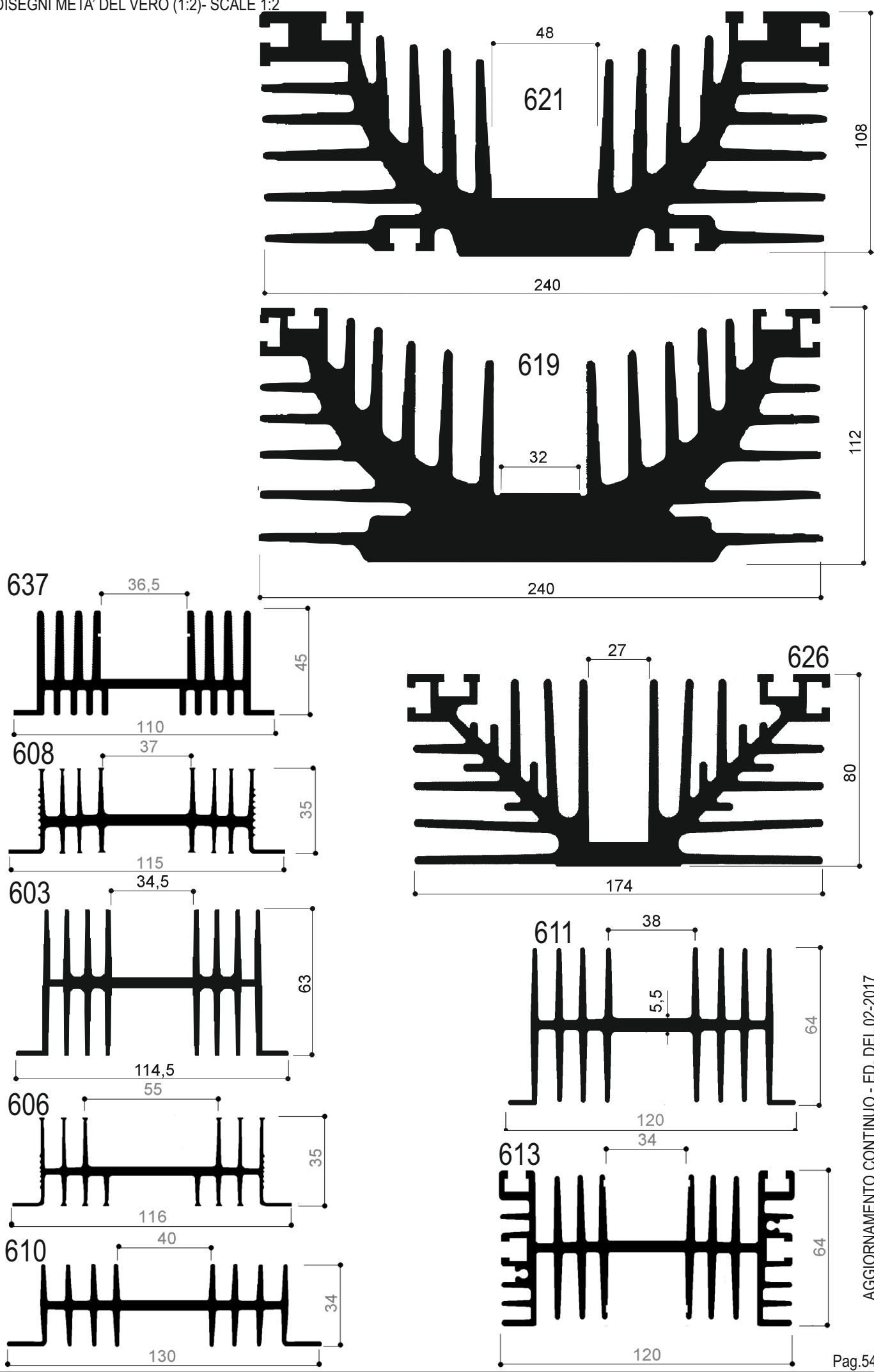
Lg. (mm)	200	300	400	500	600	700
R _n a 5m/s	0,0142	0,0113	0,0097	0,0087	0,008	0,0074



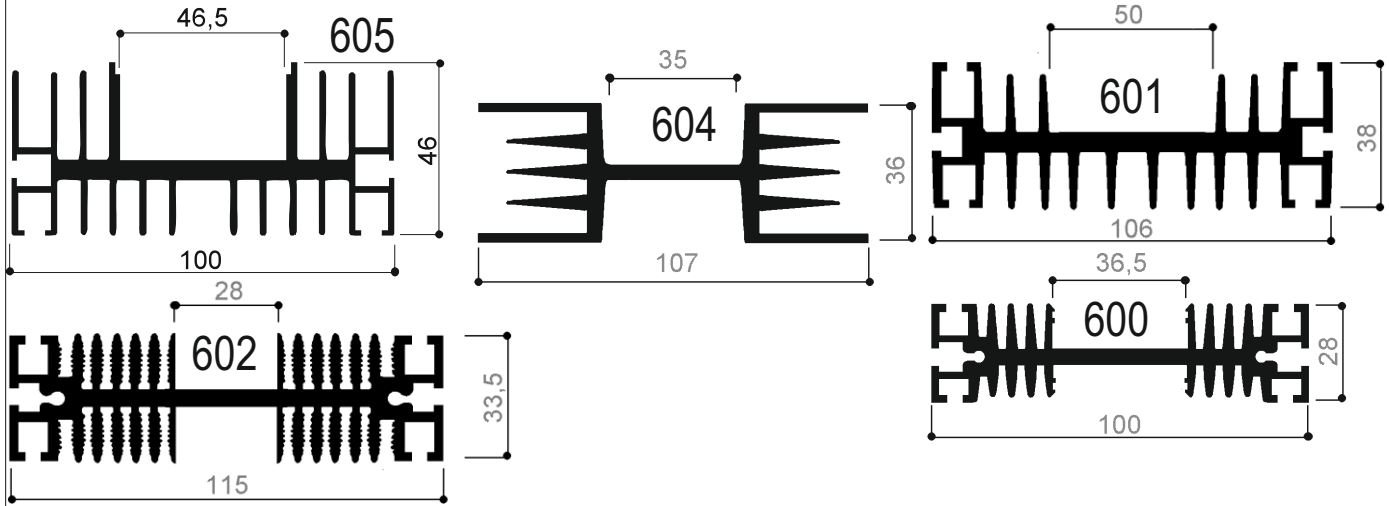
I valori espressi dalle curve sono puramente indicativi



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

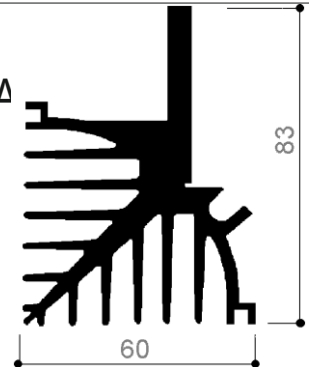
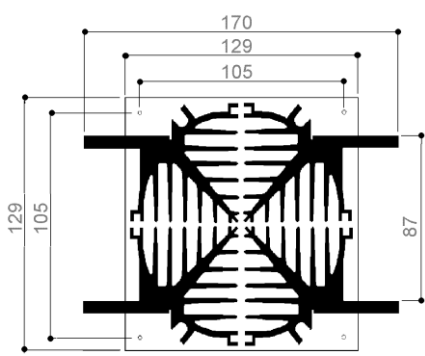


DISEGNI META' DEL VERO (1:2)- SCALE 1:2

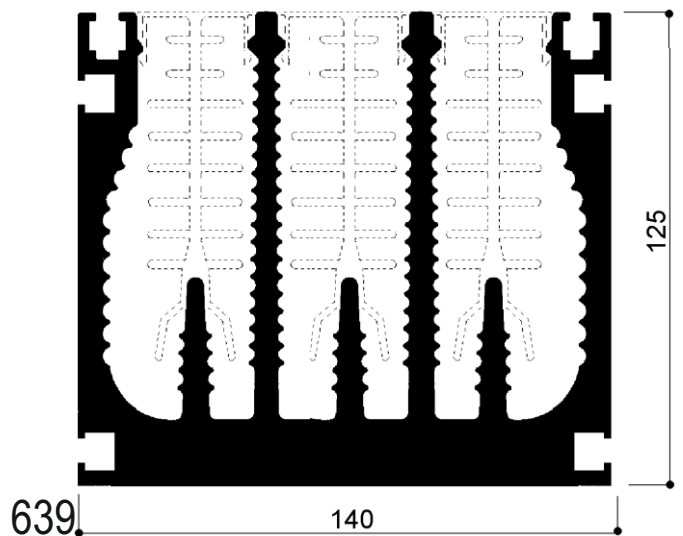
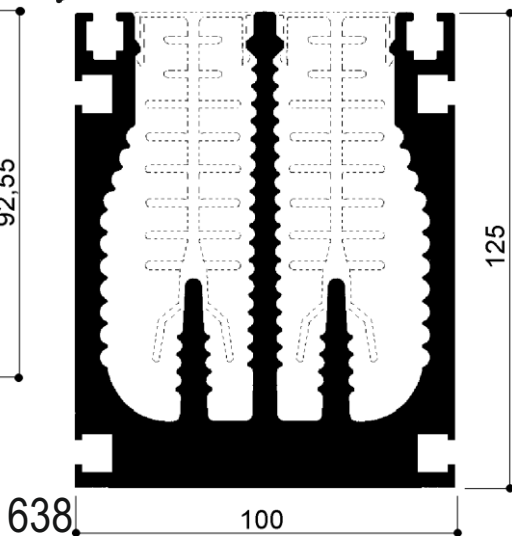
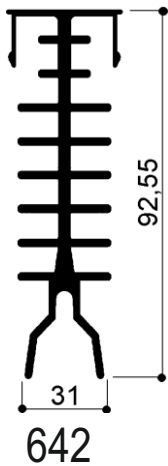
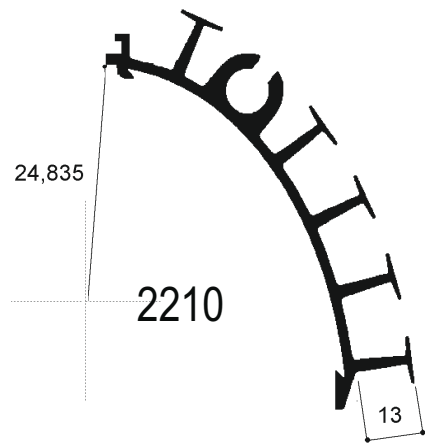
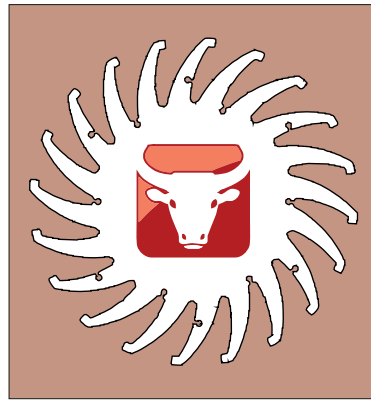
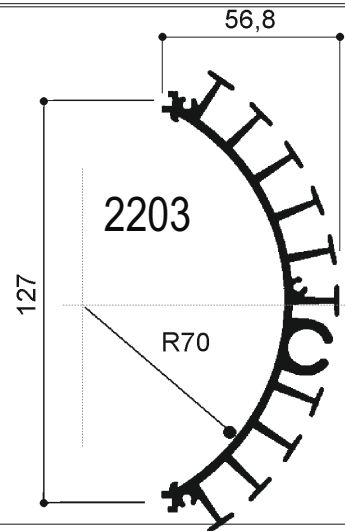


SISTEMI DI RADIAZIONE
A VENTILAZIONE FORZATA
COOLING AGGREGATES

913



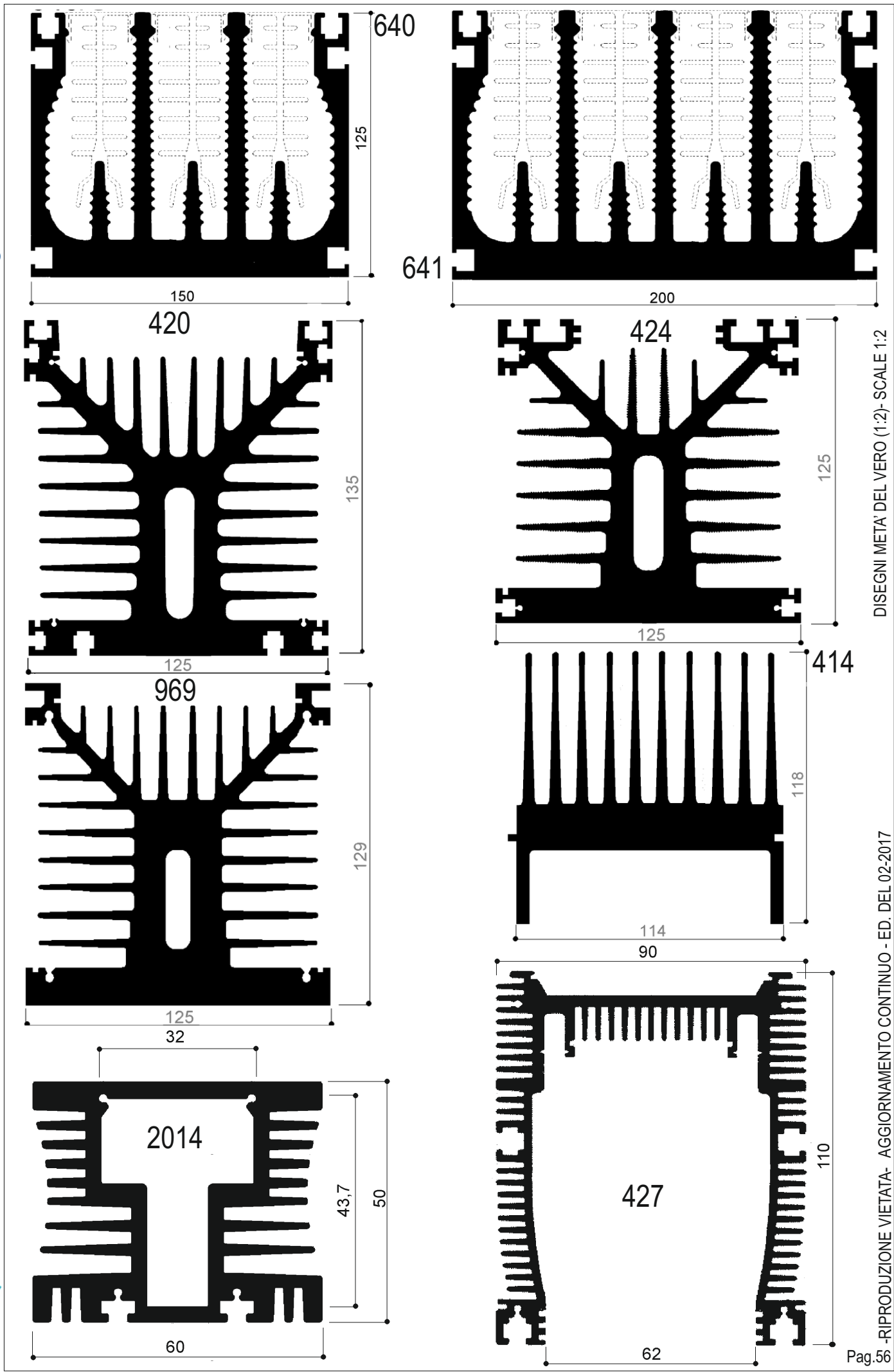
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



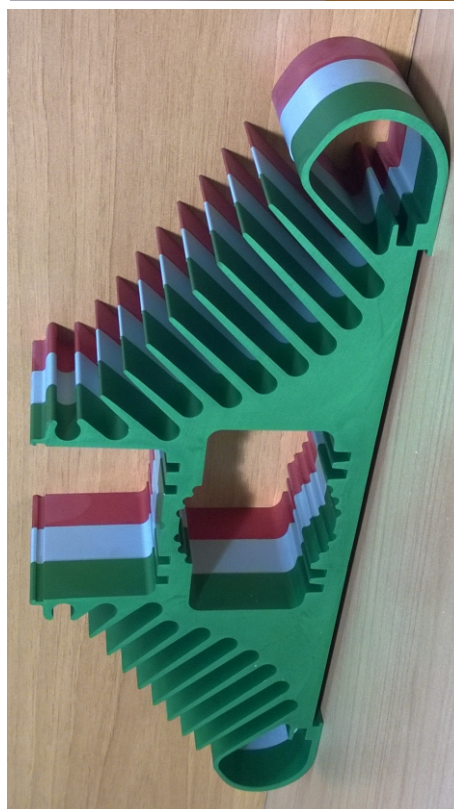
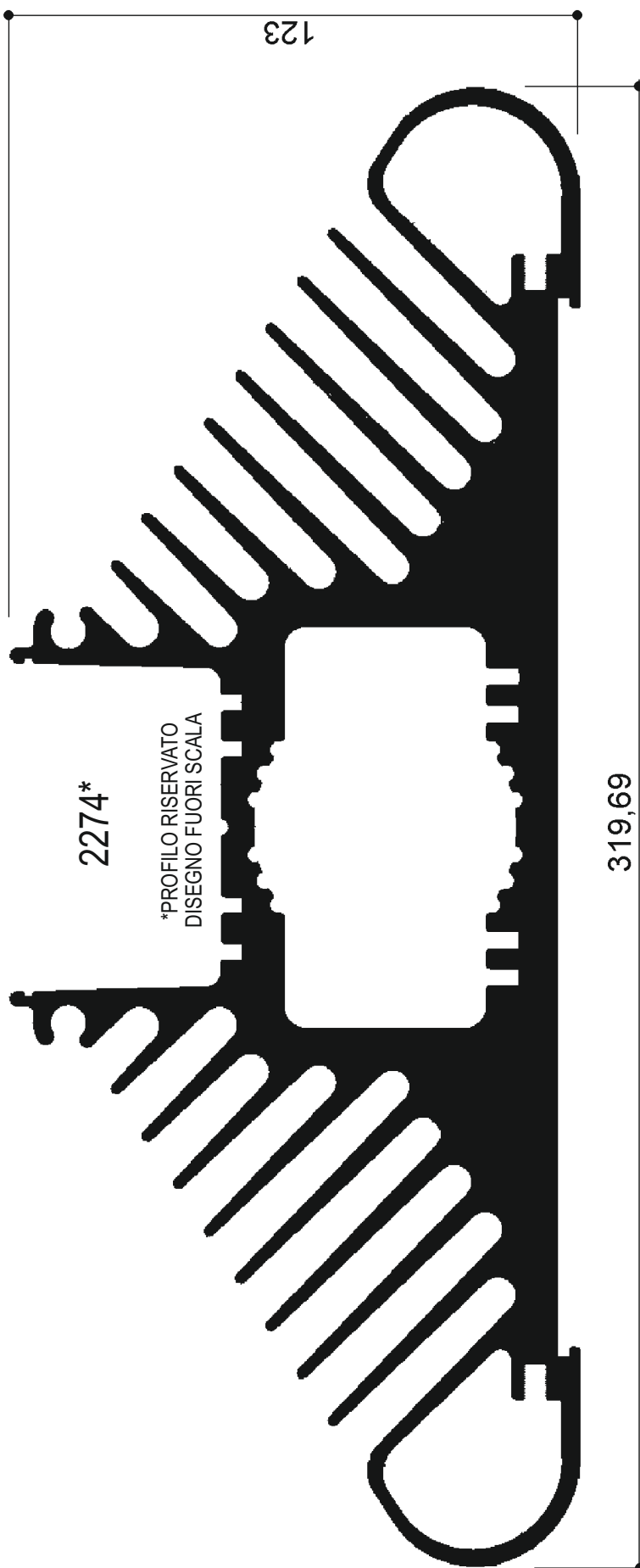
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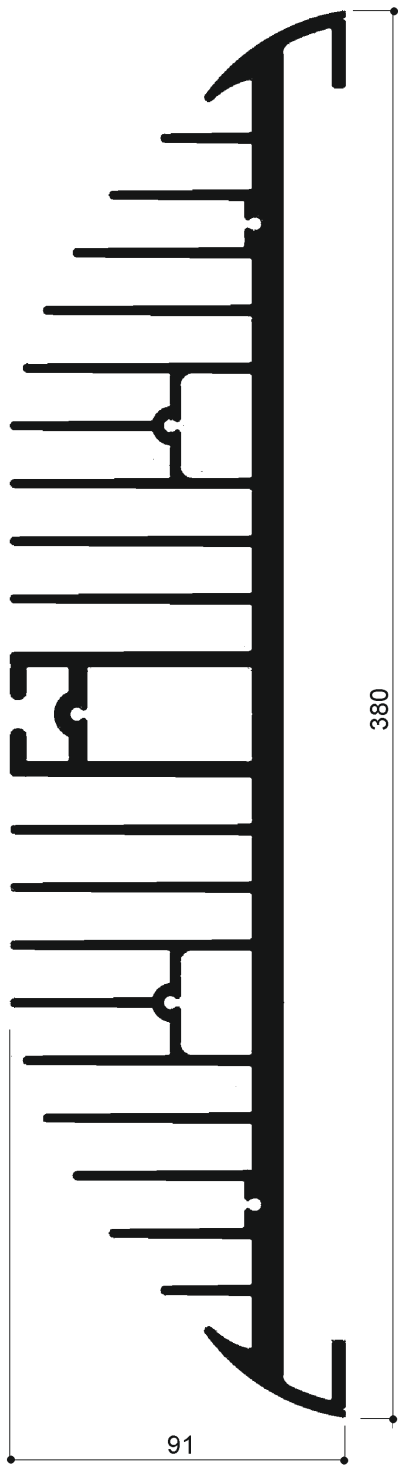
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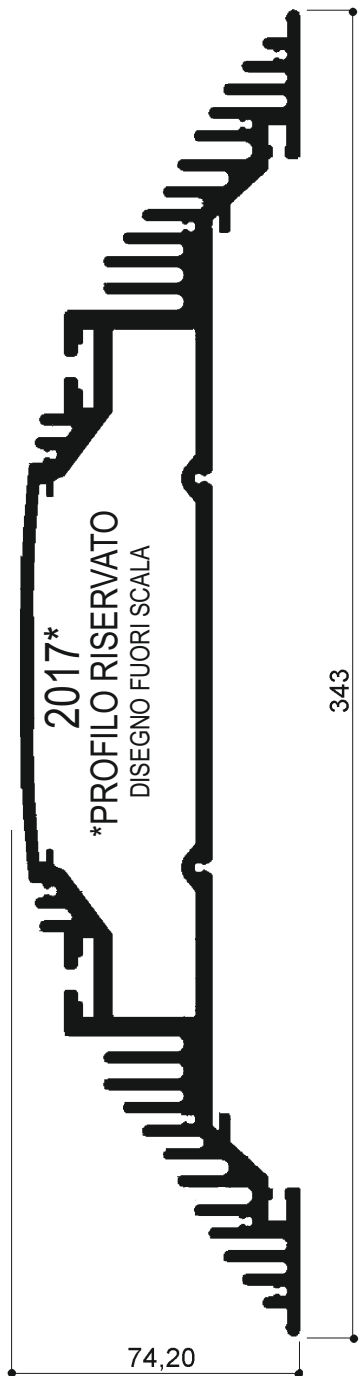
2271*

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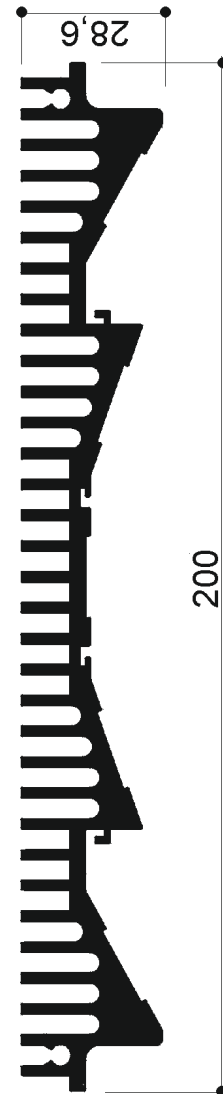
2017*

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956

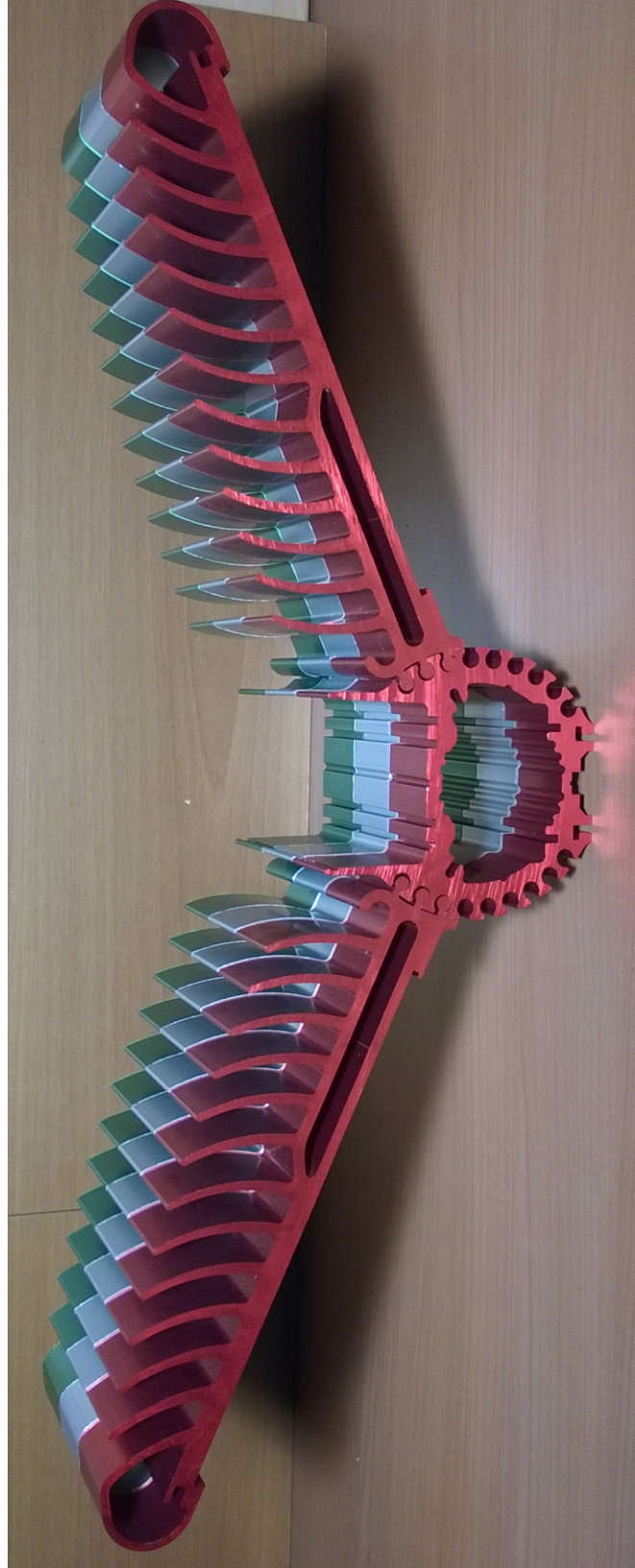
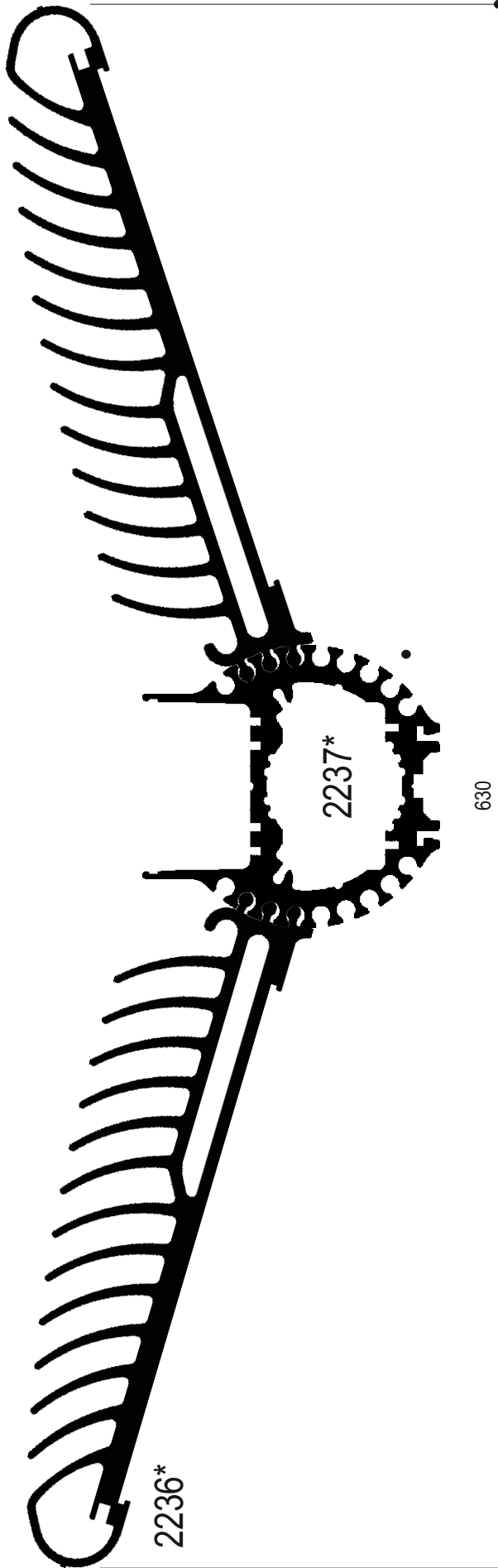
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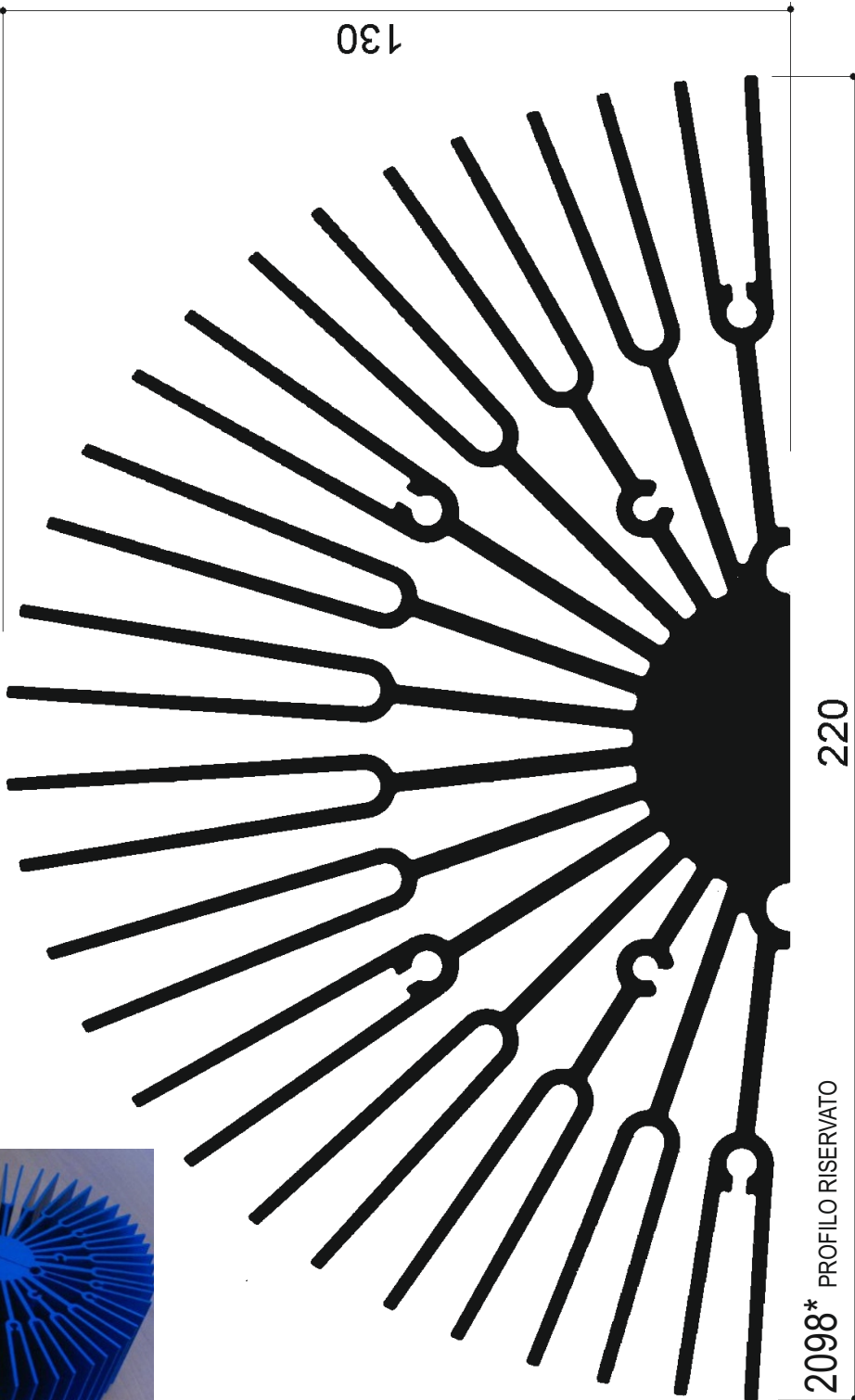
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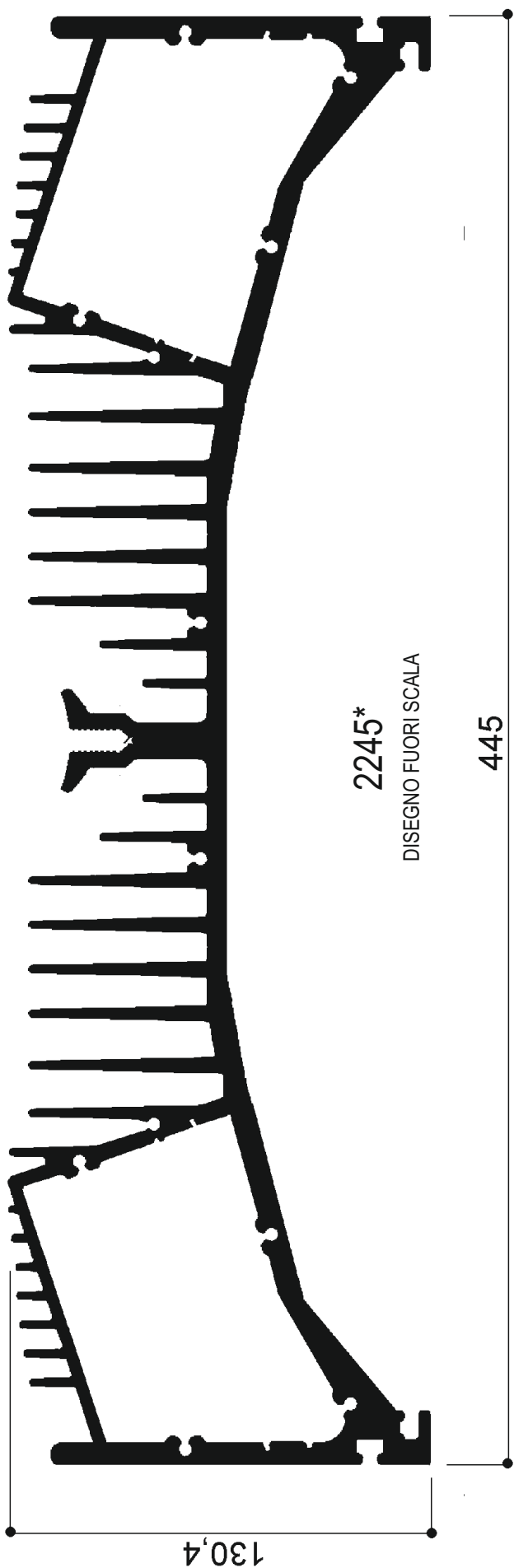
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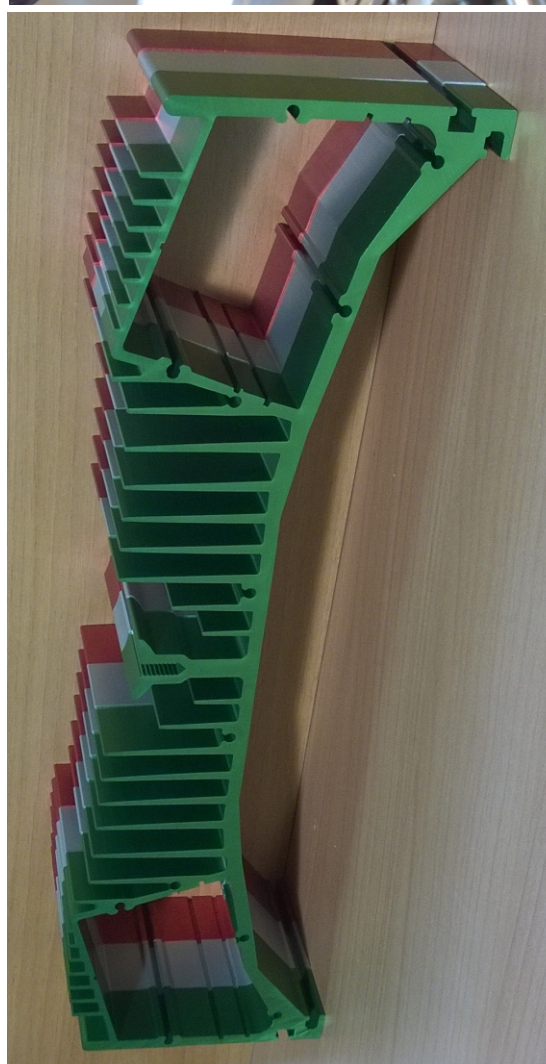


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DISEGNI AL VERO SCALA 1:1

526

COV526

ESEMPIO PROFILI ASSEMBLATI

527

COV527

ESEMPIO PROFILI ASSEMBLATI

PIATTO BIADESIVO

COVER

528

COV528

ESEMPIO PROFILI ASSEMBLATI

PIATTO BIADESIVO

COVER

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

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

533

534

428

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

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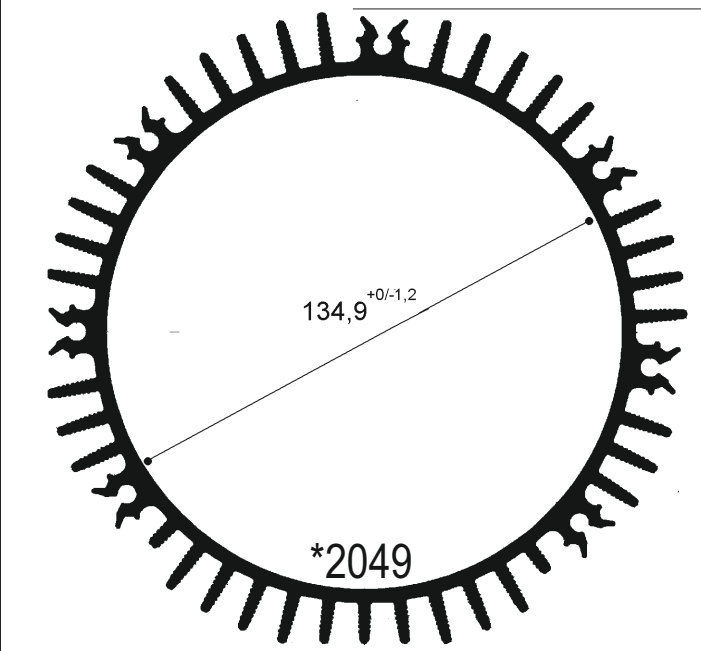
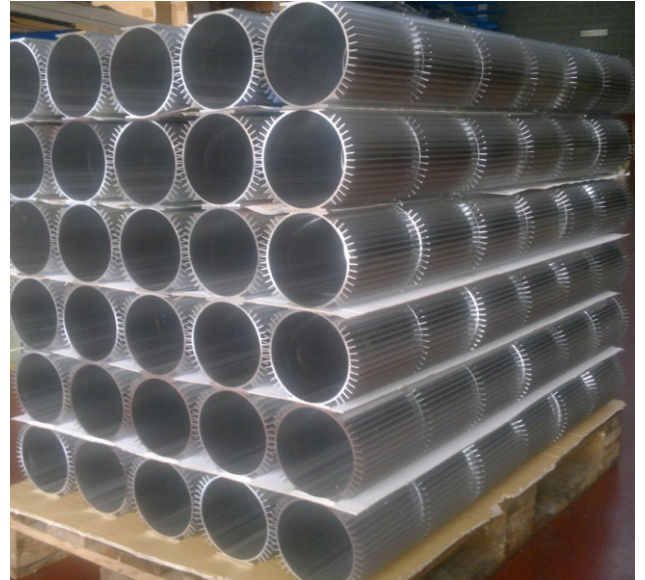
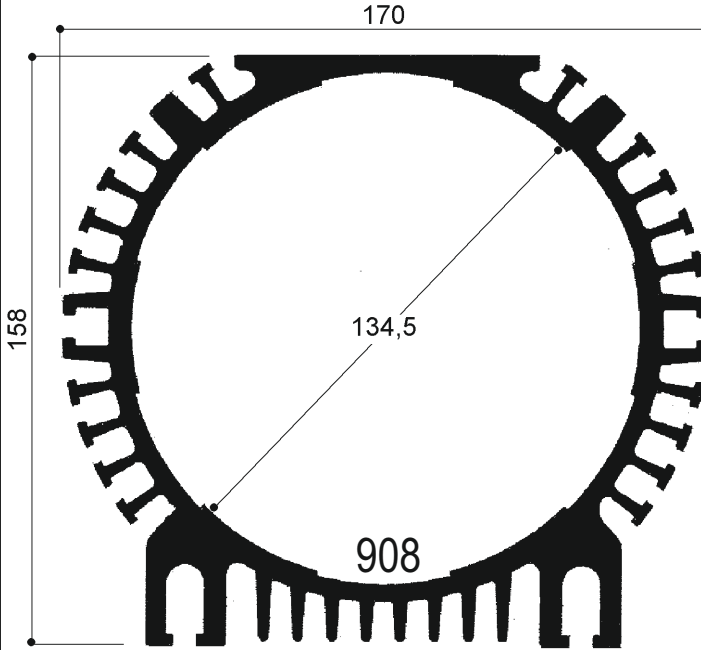
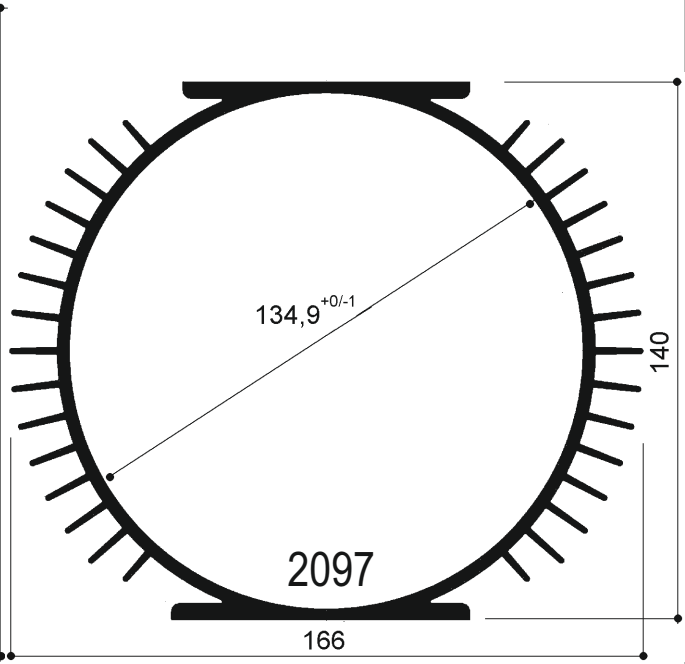
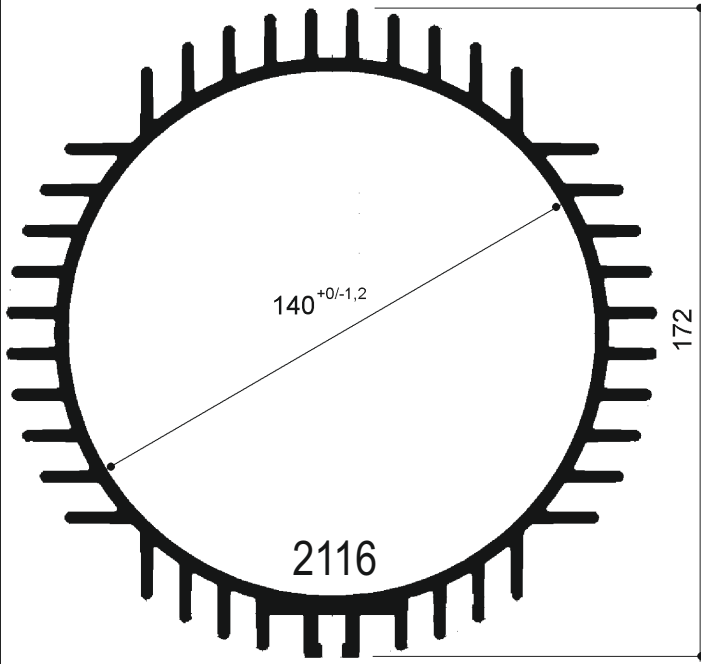
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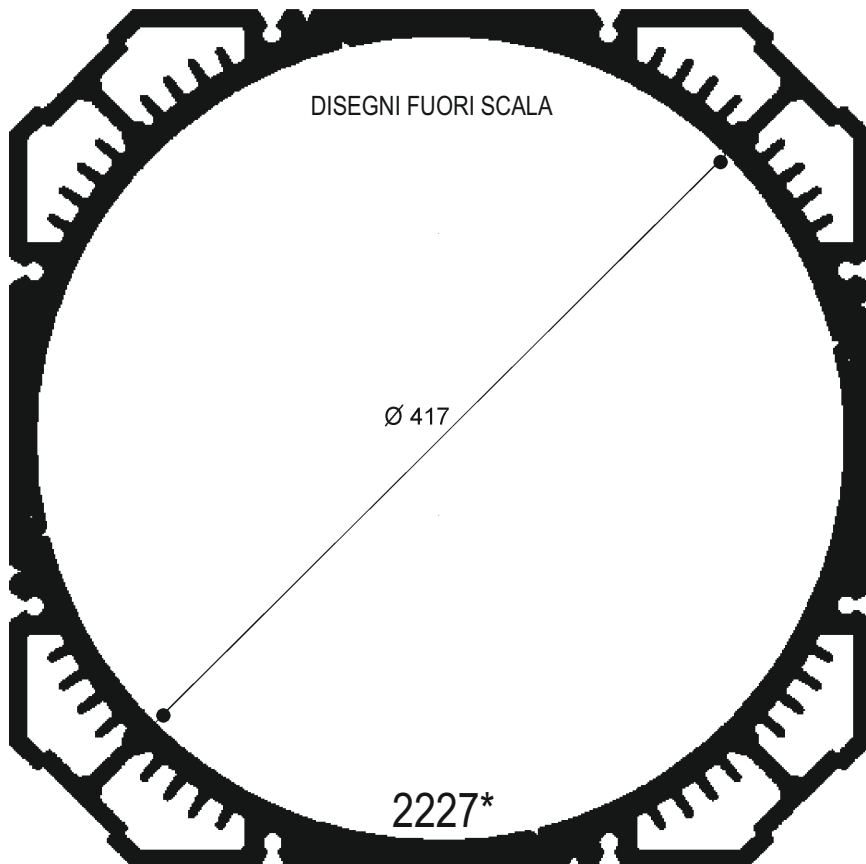
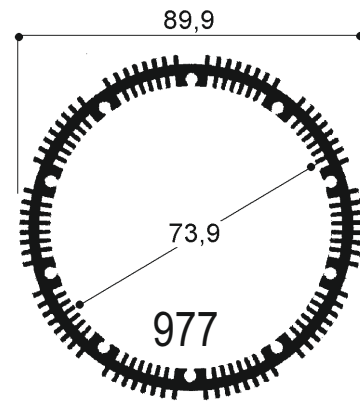
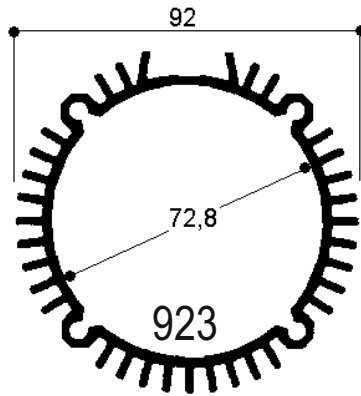
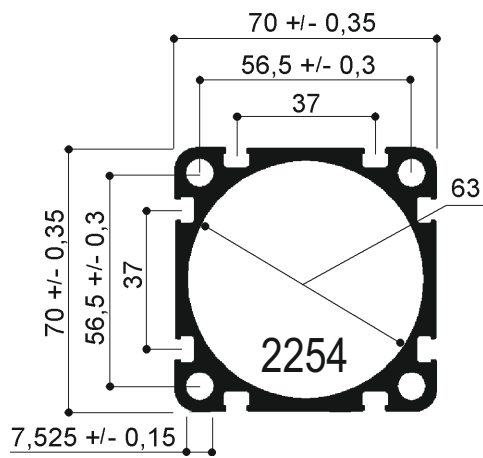
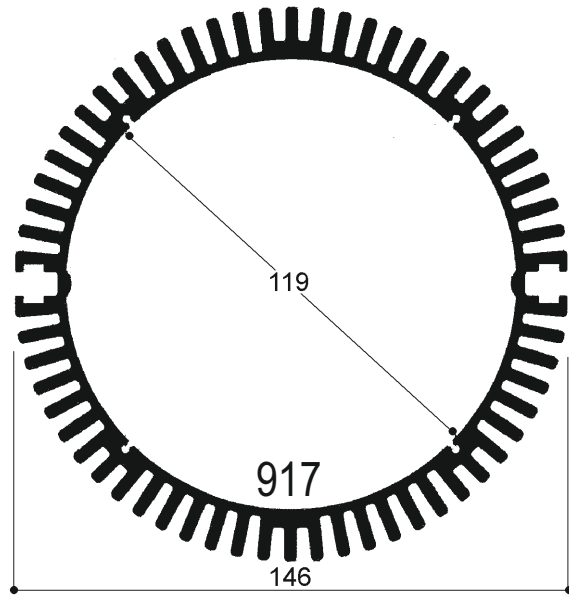
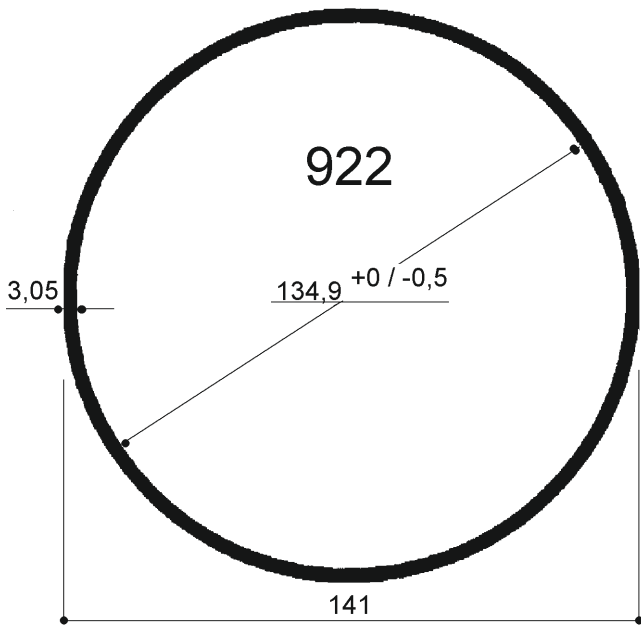


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DISEGNI META' DEL VERO (1:2)- SCALE 1:2

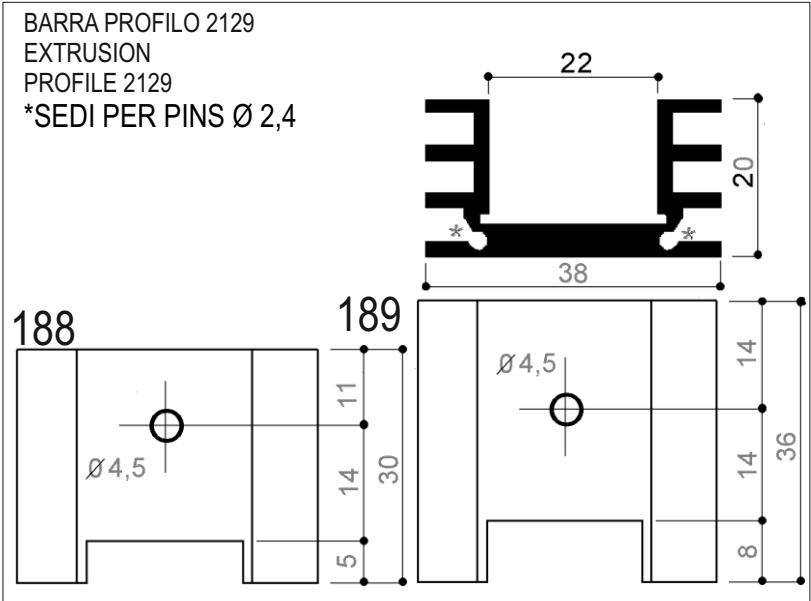
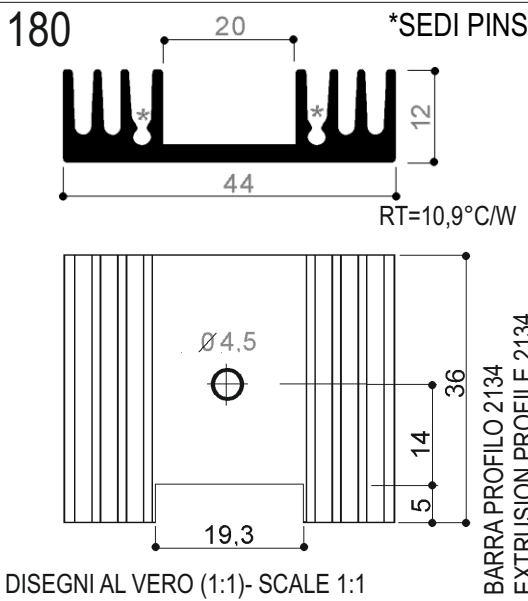
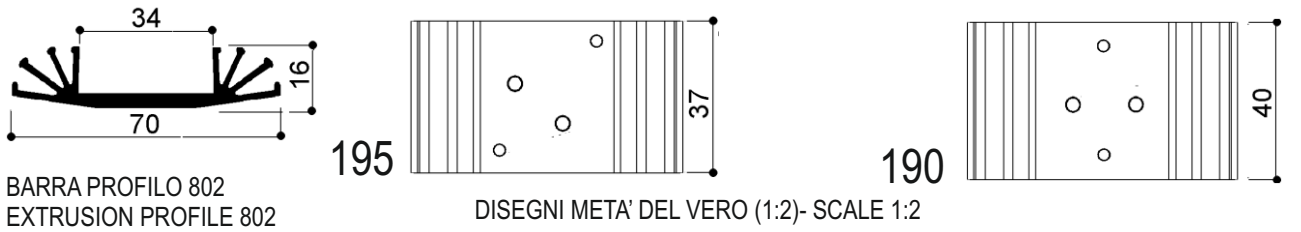
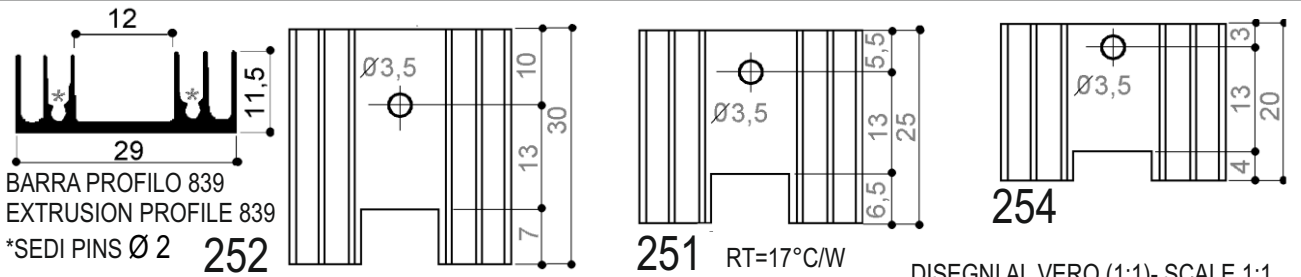
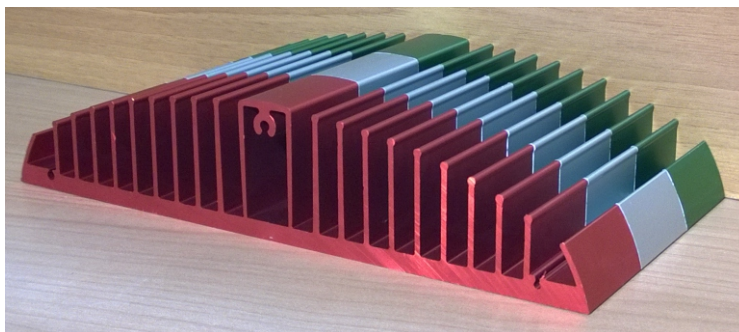
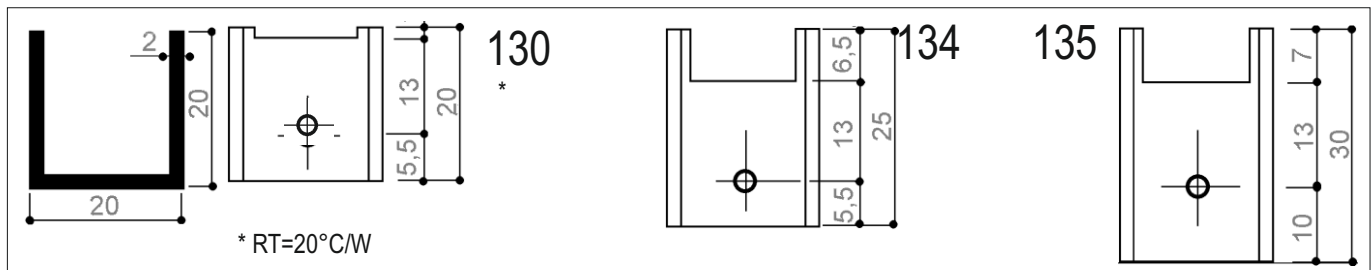
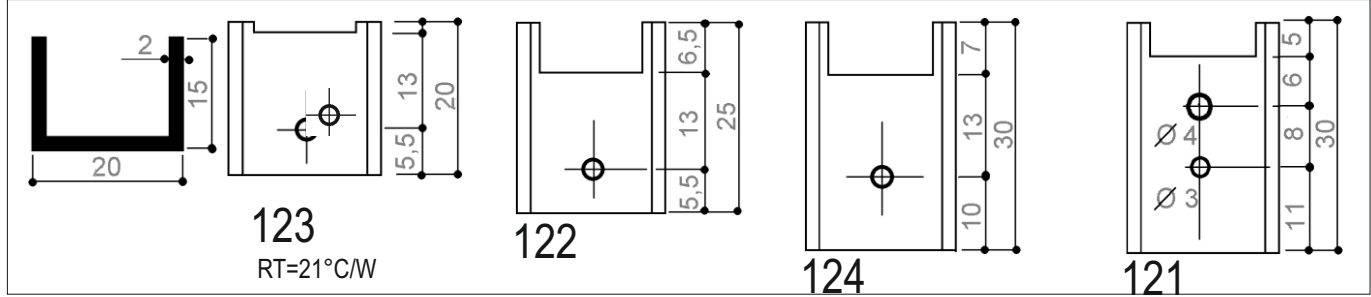
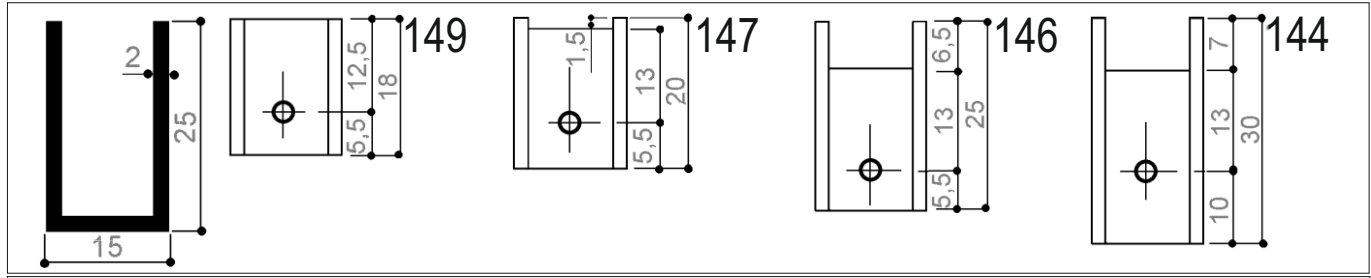
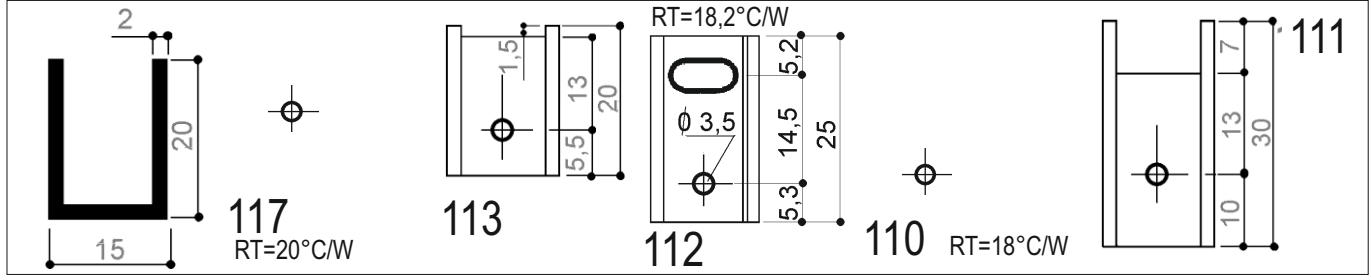
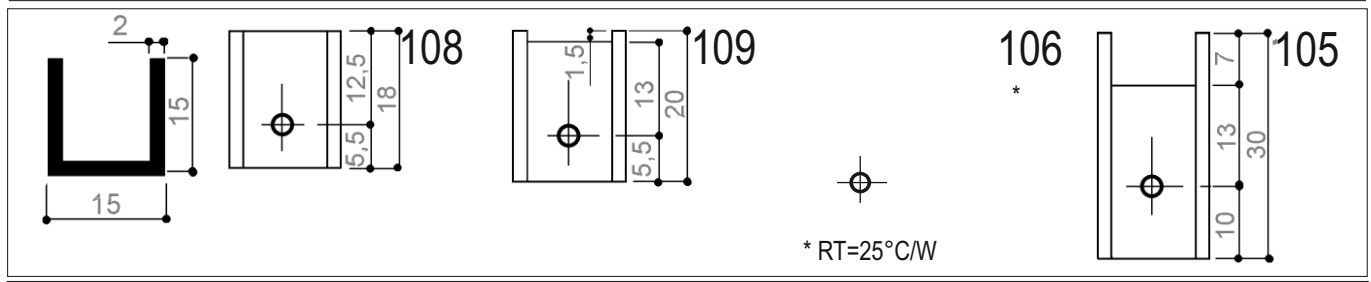
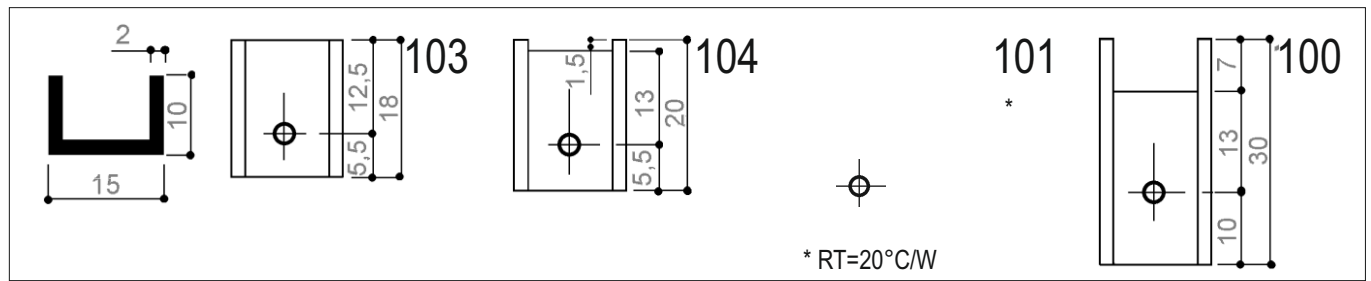


FOTO DI ESEMPIO: PROFILO ESTRUSO IN ALLUMINIO PER LA DIFFUSIONE SONORA TAGLIATO A MISURA STOCCATO SU PALLET PER LA CONSEGNA





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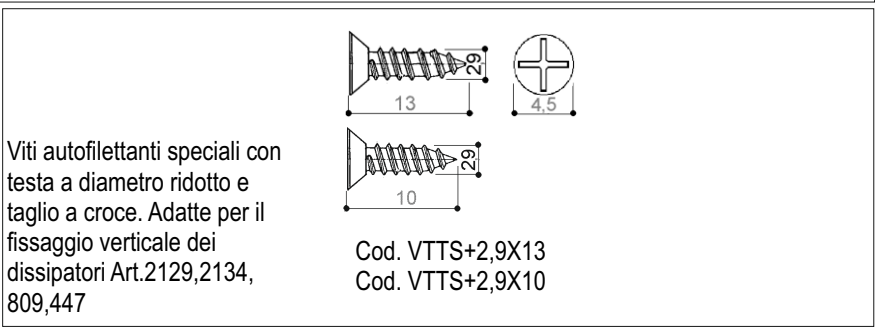
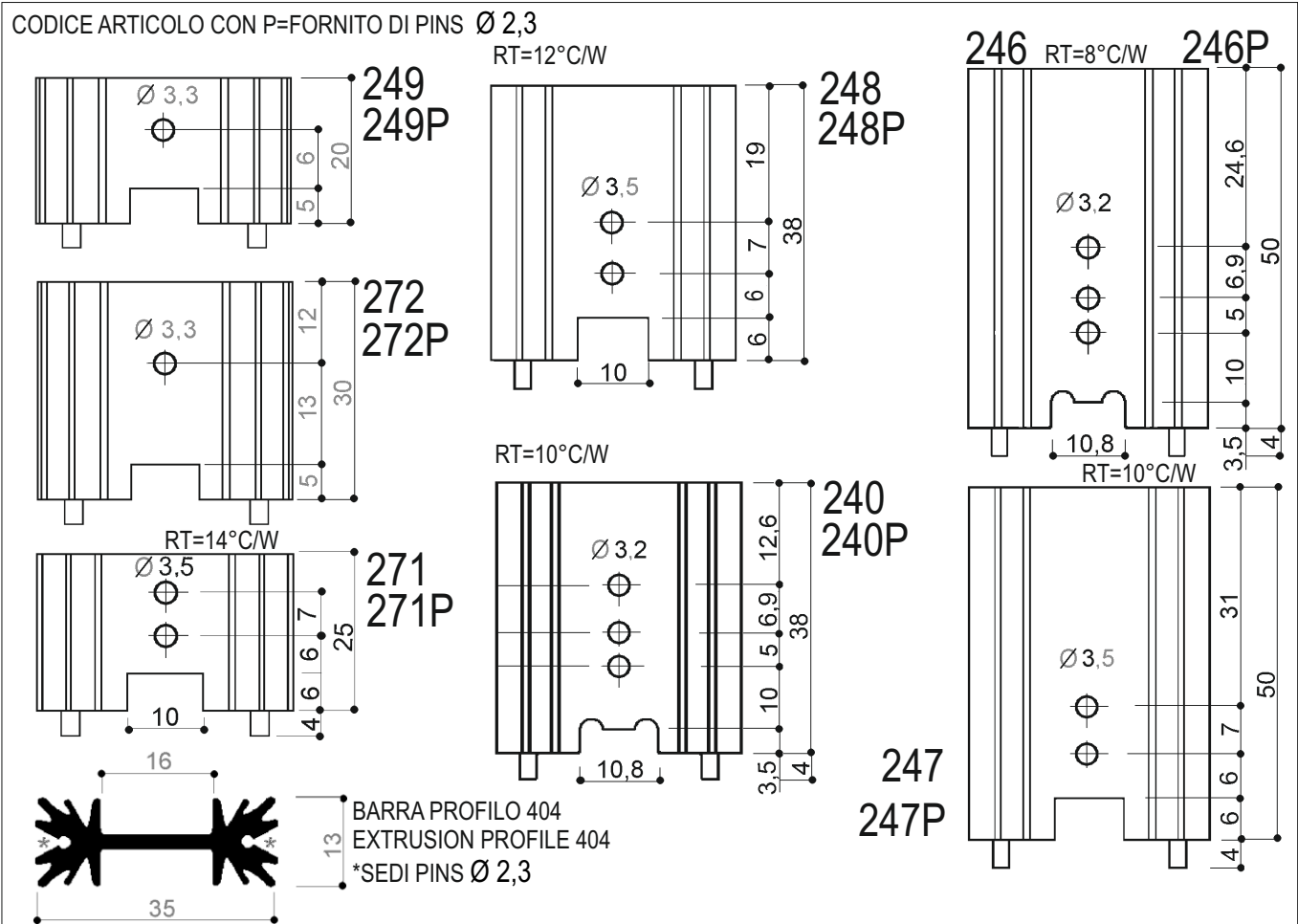
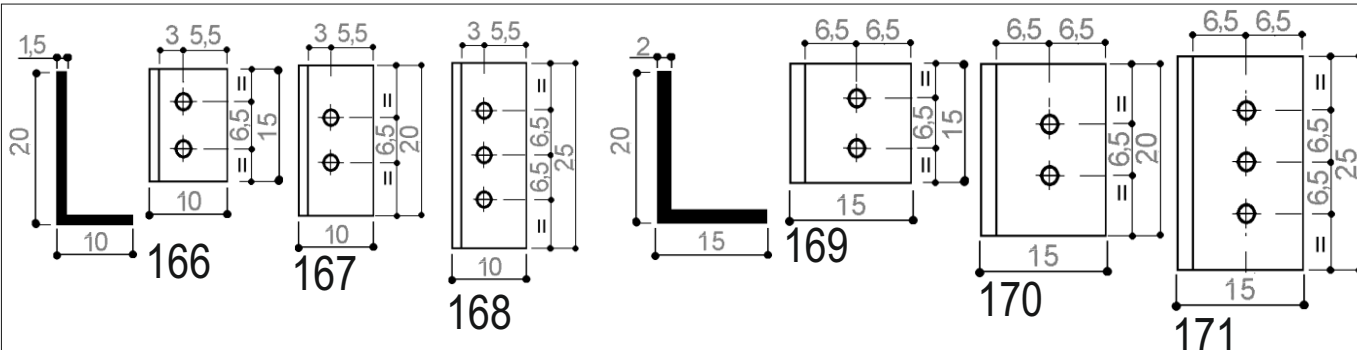
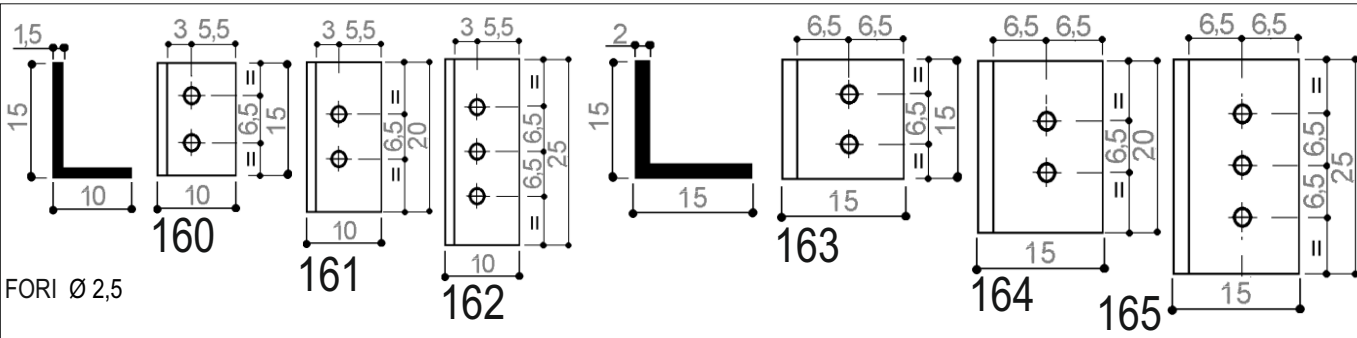
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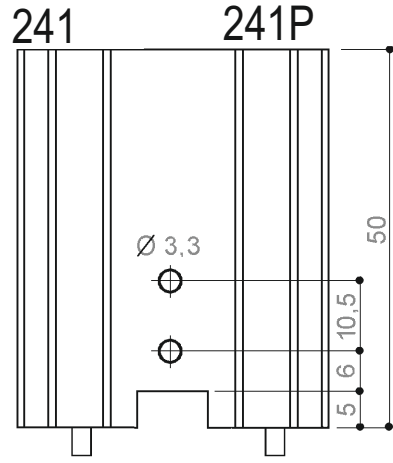
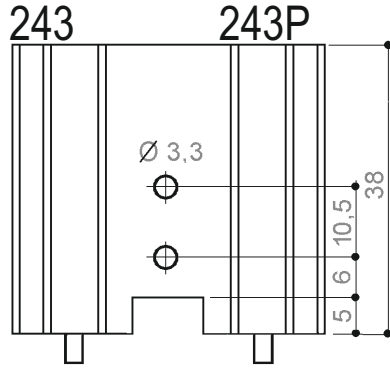
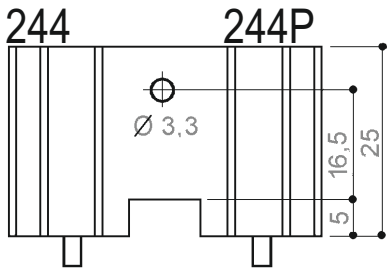
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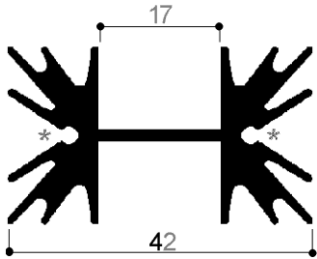
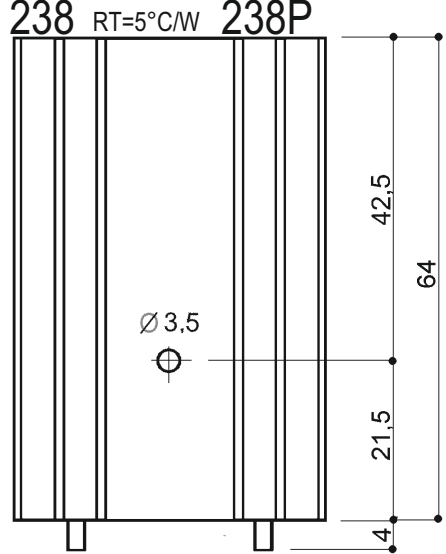
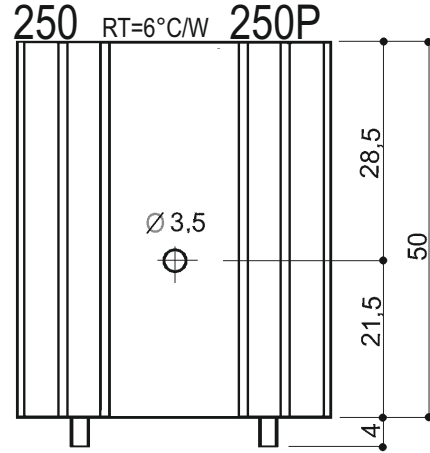
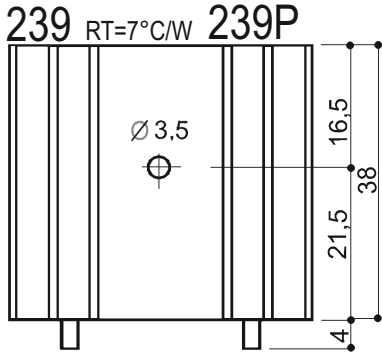
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BARRA PROFILO 447 EXTRUSION PROFILE 447

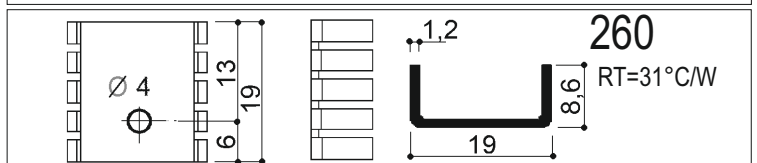
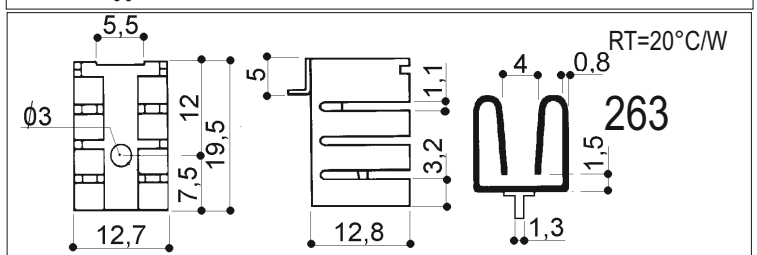
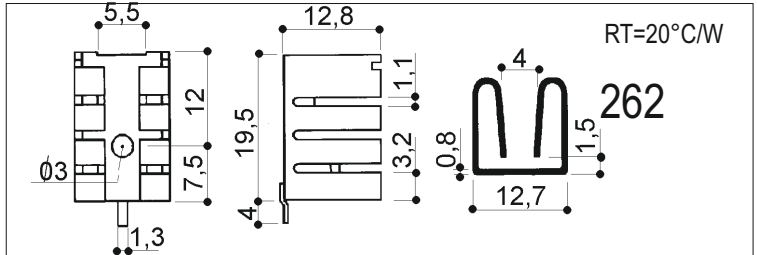
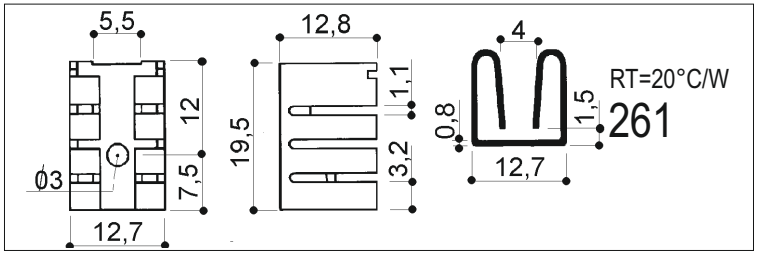
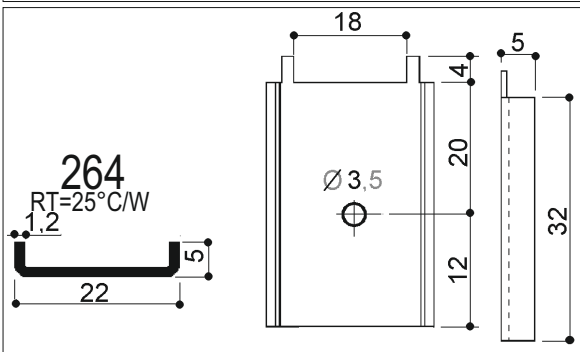
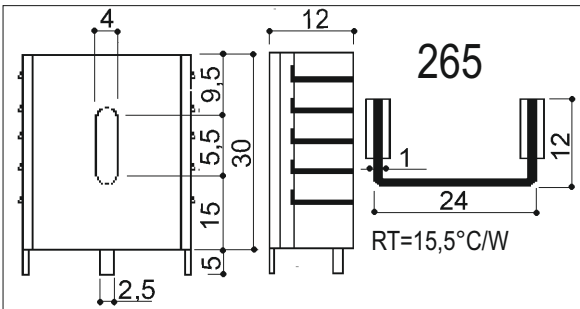


DISEGNI AL VERO (1:1) - SCALE 1:1



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

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COD.	TIPO ARTICOLO	PAG	COD.	TIPO ARTICOLO	PAG	COD.	TIPO ARTICOLO	PAG
100	DISSIPATORE	67	311	PROFILI SPECIALI	107	453	DISSIPATORE	31
101	DISSIPATORE	67	328	PROFILI COMPONIBILI	71	454	DISSIPATORE	33
103	DISSIPATORE	67	330	PROFILI COMPONIBILI	73	455	DISSIPATORE	36
104	DISSIPATORE	67	333	PROFILI FOTOVOLTAICO	76	456	DISSIPATORE	43
105	DISSIPATORE	67	334	PROFILI FOTOVOLTAICO	76	457	DISSIPATORE	46
106	DISSIPATORE	67	335	PROFILI FOTOVOLTAICO	76	458	DISSIPATORE	31
108	DISSIPATORE	67	345	PROFILI COMPONIBILI	75	459	DISSIPATORE	32
109	DISSIPATORE	67	357	PROFILI COMPONIBILI	72	460	DISSIPATORE	37
110	DISSIPATORE	67	358	PROFILI COMPONIBILI	72	461	DISSIPATORE	49
111	DISSIPATORE	67	359	PROFILI FOTOVOLTAICO	76	462	DISSIPATORE	34
112	DISSIPATORE	67	360	PROFILI COMPONIBILI	75	463	DISSIPATORE	33
113	DISSIPATORE	67	361	PROFILI COMPONIBILI	75	464	DISSIPATORE	34
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121	DISSIPATORE	67	363	PROFILI COMPONIBILI	75	466	DISSIPATORE	44
122	DISSIPATORE	67	364	PROFILI COMPONIBILI	75	467	DISSIPATORE	47
123	DISSIPATORE	67	365	PROFILI COMPONIBILI	75	468	DISSIPATORE	52
124	DISSIPATORE	67	366	PROFILI COMPONIBILI	75	469	DISSIPATORE	53
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134	DISSIPATORE	67	371	PROFILI COMPONIBILI	80	471	DISSIPATORE	45
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164	DISSIPATORE	68	403	DISSIPATORE	6	481	DISSIPATORE	41
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629	DISSIPATORE	12	774	PROFILI COMPONIBILI	78	865	DISSIPATORE	24
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715	PROFILI COMPONIBILI	79	805	DISSIPATORE	14	886	DISSIPATORE	12
716	PROFILI COMPONIBILI	79	806	DISSIPATORE	6	887	DISSIPATORE	15
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722	PROFILI COMPONIBILI	79	812	DISSIPATORE	8	893	DISSIPATORE	8
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730	PROFILI COMPONIBILI	72	819	DISSIPATORE	11	900	DISSIPATORE	13
731	PROFILI COMPONIBILI	72	820	DISSIPATORE	11	901	DISSIPATORE	17
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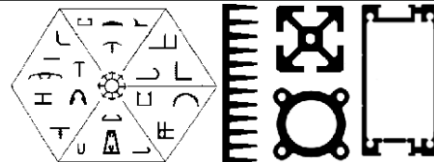
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3180	PROFILI SPECIALI	107	3261	PROFILI SPECIALI	106	PNM89125	PROFILI PNEUMATICI	89
3181	PROFILI SPECIALI	107	3262	PROFILI SPECIALI	106	PNM89160	PROFILI PNEUMATICI	86
3182	PROFILI SPECIALI	108	3263	PROFILI SPECIALI	106	PNM89200	PROFILI PNEUMATICI	87
3183	PROFILI SPECIALI	107	3264	PROFILI SPECIALI	106	PNM8932	PROFILI PNEUMATICI	88
3184	PROFILI SPECIALI	108	3265	PROFILI SPECIALI	108	PNM8940	PROFILI PNEUMATICI	88
3185	PROFILI SPECIALI	104	3266	PROFILI SPECIALI	106	PNM8950	PROFILI PNEUMATICI	88
3187	PROFILI SPECIALI	114	3267	PROFILI SPECIALI	106	PNM8963	PROFILI PNEUMATICI	88
3188	PROFILI SPECIALI	104	3268	PROFILI SPECIALI	106	PNM8980	PROFILI PNEUMATICI	89
3189/N	PROFILI SPECIALI	107	3269	PROFILI SPECIALI	106	PNM90100	PROFILI PNEUMATICI	85
3190	PROFILI SPECIALI	107	3270	PROFILI SPECIALI	112	PNM9032	PROFILI PNEUMATICI	85
3191	PROFILI SPECIALI	107	3271	PROFILI RACLE	120	PNM9040	PROFILI PNEUMATICI	85
3192	PROFILI SPECIALI	113	3272	PROFILI RACLE	120	PNM9050	PROFILI PNEUMATICI	85
3193	PROFILI SPECIALI	107	3307	PROFILI SPECIALI	108	PNM9063	PROFILI PNEUMATICI	85
3194	PROFILI SPECIALI	107	3308	PROFILI SPECIALI	121	PNM9080	PROFILI PNEUMATICI	85
3195	PROFILI SPECIALI	107	3309	PROFILI SPECIALI	121	PNP94100	PROFILI PNEUMATICI	94
3196	PROFILI SPECIALI	107	3310	PROFILI SPECIALI	105	PNP9416	PROFILI PNEUMATICI	93
3197	PROFILI SPECIALI	107	3311	PROFILI SPECIALI	110	PNP9420	PROFILI PNEUMATICI	93
3199	PROFILI SPECIALI	107	3312	PROFILI SPECIALI	110	PNP9425	PROFILI PNEUMATICI	93
3200	PROFILI SPECIALI	120	3313	PROFILI SPECIALI	110	PNP9432	PROFILI PNEUMATICI	93
3201	PROFILI SPECIALI	120	3314	PROFILI SPECIALI	109	PNP9440	PROFILI PNEUMATICI	93
3202	PROFILI SPECIALI	105	3315	PROFILI SPECIALI	110	PNP9450	PROFILI PNEUMATICI	93
3203	PROFILI SPECIALI	109	3316	PROFILI SPECIALI	110	PNP9463	PROFILI PNEUMATICI	93
3204	PROFILI SPECIALI	109	3317	PROFILI SPECIALI	110	PNP9480	PROFILI PNEUMATICI	93
3205	PROFILI SPECIALI	109	3318	PROFILI SPECIALI	111	PNR99100	PROFILI PNEUMATICI	91
3209	PROFILI SPECIALI	109	3319	PROFILI SPECIALI	111	PNR99125	PROFILI PNEUMATICI	92
3210	PROFILI SPECIALI	109	3320	PROFILI SPECIALI	111	PNR9932	PROFILI PNEUMATICI	90
3211	PROFILI SPECIALI	109	3321	PROFILI SPECIALI	111	PNR9940	PROFILI PNEUMATICI	90
3212	PROFILI SPECIALI	109	3322	PROFILI SPECIALI	111	PNR9950	PROFILI PNEUMATICI	90
3213	PROFILI SPECIALI	109	3323	PROFILI SPECIALI	111	PNR9963	PROFILI PNEUMATICI	90
3214	PROFILI SPECIALI	104	3324	PROFILI SPECIALI	111	PNR9980	PROFILI PNEUMATICI	91
3215	PROFILI SPECIALI	104	3325	PROFILI SPECIALI	111	PNT100106	PROFILI PNEUMATICI	94
3216	PROFILI SPECIALI	107	3326	PROFILI SPECIALI	111	PNT100107	PROFILI PNEUMATICI	94
3217	PROFILI SPECIALI	105	3672	CONTENITORE ELETTRONICA	1	PNT105110	PROFILI PNEUMATICI	94
3218	PROFILI SPECIALI	104	3696	CONTENITORE ELETTRONICA	1	PNT1216	PROFILI PNEUMATICI	94
3219	PROFILI SPECIALI	104	4848	CONTENITORE ELETTRONICA	1	PNT125131	PROFILI PNEUMATICI	94
3221	PROFILI SPECIALI	103	4896	CONTENITORE ELETTRONICA	1	PNT125132	PROFILI PNEUMATICI	94
3222	PROFILI SPECIALI	103	7272	CONTENITORE ELETTRONICA	1	PNT150160	PROFILI PNEUMATICI	94
3223	PROFILI SPECIALI	103	9696	CONTENITORE ELETTRONICA	1	PNT160170	PROFILI PNEUMATICI	94
3224	PROFILI SPECIALI	103	36144	CONTENITORE ELETTRONICA	1	PNT1620	PROFILI PNEUMATICI	94
3225	PROFILI SPECIALI	103	48192	CONTENITORE ELETTRONICA	2	PNT200210	PROFILI PNEUMATICI	94
3226	PROFILI SPECIALI	104	50144	CONTENITORE ELETTRONICA	1	PNT2024	PROFILI PNEUMATICI	94
3228	PROFILI SPECIALI	105	72144	CONTENITORE ELETTRONICA	1	PNT2025	PROFILI PNEUMATICI	94
3229	PROFILI SPECIALI	122	72216	CONTENITORE ELETTRONICA	4	PNT2529	PROFILI PNEUMATICI	94
3230	PROFILI SPECIALI	104	96192	CONTENITORE ELETTRONICA	2	PNT2530	PROFILI PNEUMATICI	94
3231	PROFILI SPECIALI	108	96216	CONTENITORE ELETTRONICA	4	PNT3236	PROFILI PNEUMATICI	94
3232	PROFILI SPECIALI	107	96288	CONTENITORE ELETTRONICA	3	PNT3238	PROFILI PNEUMATICI	94
3234	PROFILI SPECIALI	120	144144	CONTENITORE ELETTRONICA	1	PNT3540	PROFILI PNEUMATICI	94
3235	PROFILI SPECIALI	120	192192	CONTENITORE ELETTRONICA	2	PNT3640	PROFILI PNEUMATICI	94
3236	PROFILI SPECIALI	120	192216	CONTENITORE ELETTRONICA	4	PNT4044	PROFILI PNEUMATICI	94
3237	PROFILI SPECIALI	104	PNC100	PROFILI PNEUMATICI	96	PNT4045	PROFILI PNEUMATICI	94
3238	PROFILI SPECIALI	104	PNC32	PROFILI PNEUMATICI	96	PNT5054	PROFILI PNEUMATICI	94
3239	PROFILI SPECIALI	107	PNC40	PROFILI PNEUMATICI	96	PNT5055	PROFILI PNEUMATICI	94
3240	PROFILI SPECIALI	106	PNC50	PROFILI PNEUMATICI	96	PNT5057	PROFILI PNEUMATICI	94
3241	PROFILI SPECIALI	106	PNC63	PROFILI PNEUMATICI	96	PNT5060	PROFILI PNEUMATICI	94

Tipo di matrici di estrusione

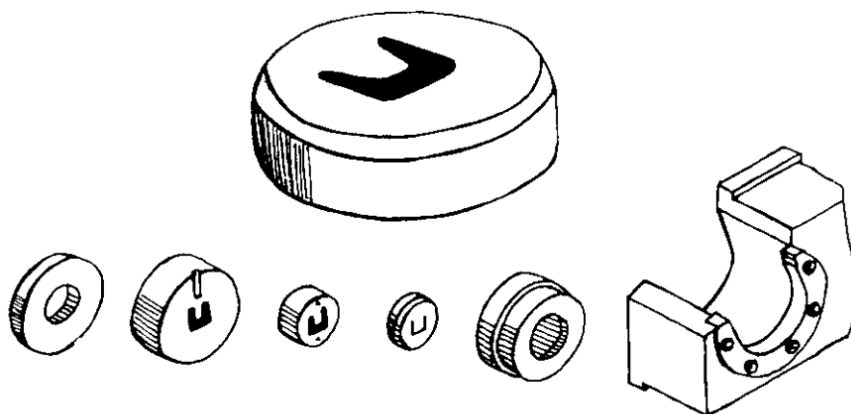
Extrusion tools



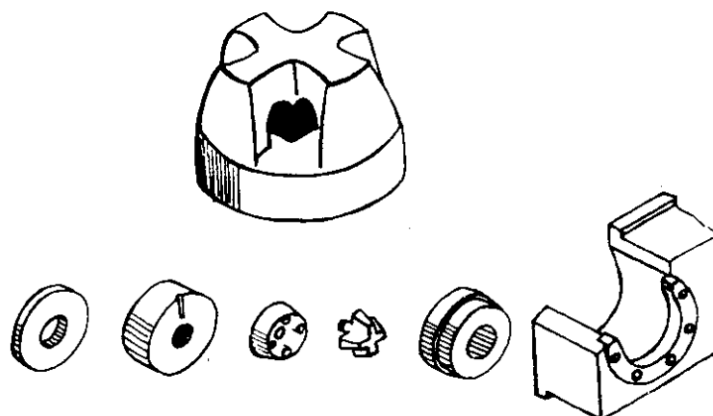
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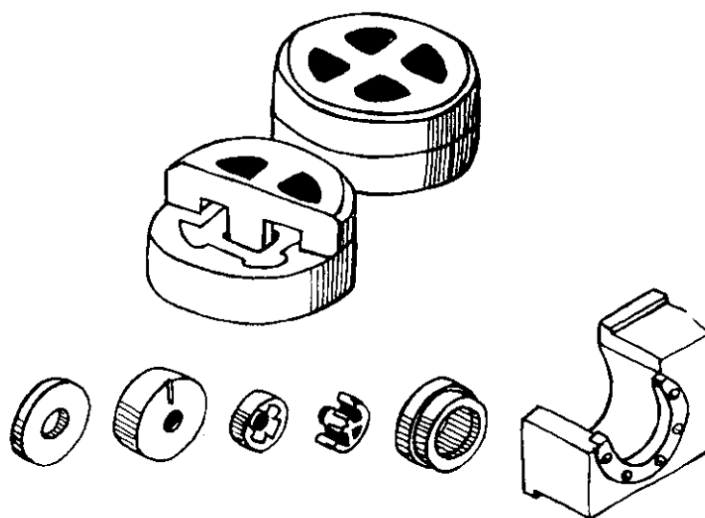
A) matrice piana per
profilato aperto



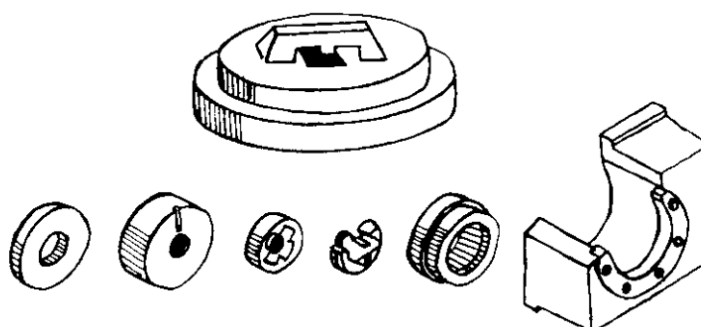
B) matrice Spyder per
profilato cavo



C) matrice Porthole
per profilato cavo



D) matrice a Ponte simile
a Porthole per profilato cavo



- DIMENSIONI MASSIME ESTRUDIBILI -

SCALA 1:3

470

330

R145

R90

PRESSA 3200 TON

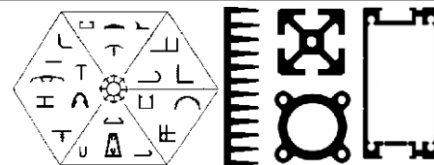
PRESSA 6050 TON

450

630

Principali leghe da estrusione

Extrusion aluminium alloy proprieties



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Caratteristiche fisiche

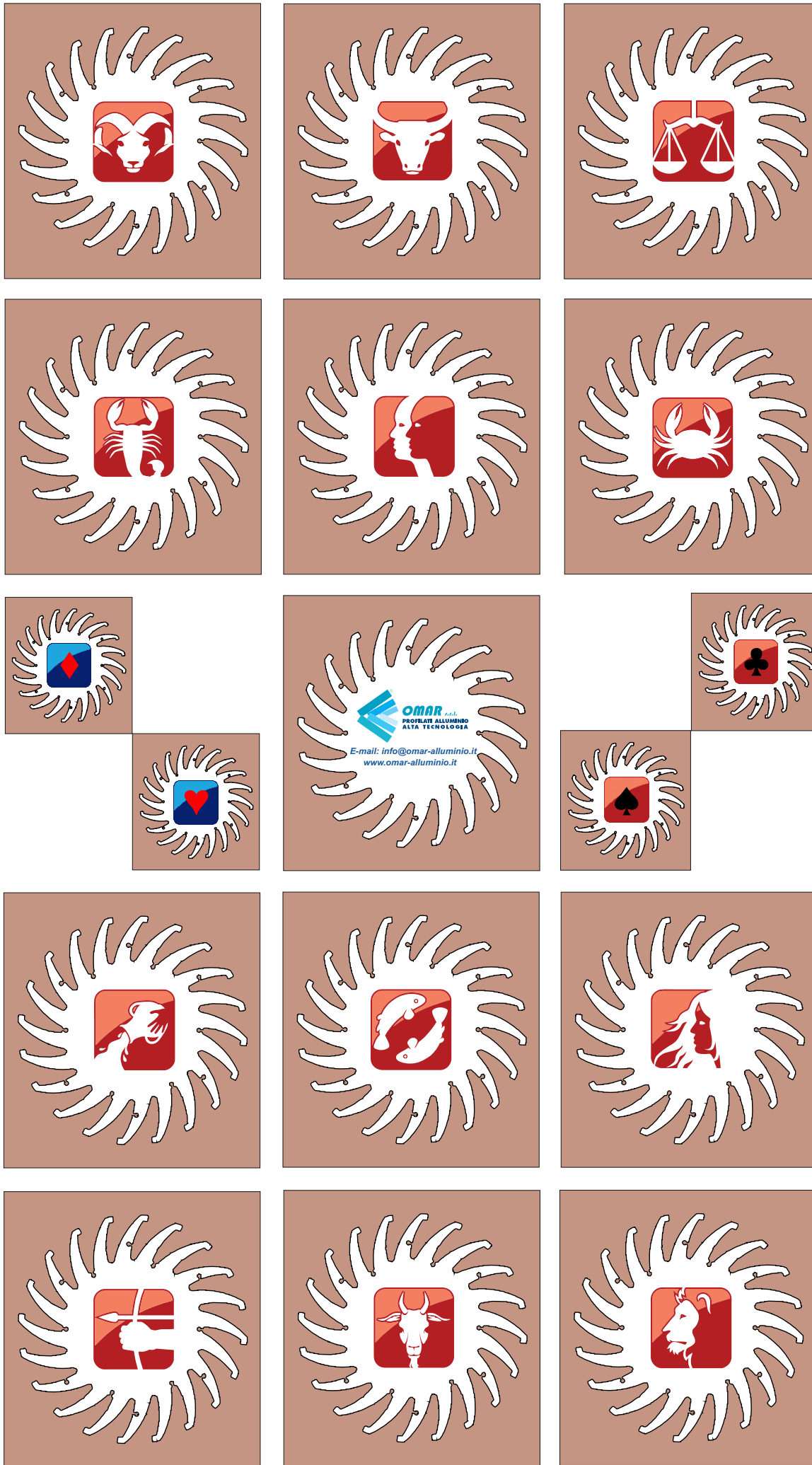
Massa volumica	2,70	Gr/cm3	Conducibilità termica a 20°C	Nello stato 0: 2,09 W/cm °Kelvin Nello stato T6: 1,75 W/cm °Kelvin
Punto di fusione inferiore	605	C	Coeff. Di dilatazione termica lineare	Tra 20° e 100°C: 23,0 -10-6 1°/Kelvin Tra 20° e 200°C: 24,0 -10-6 1°/Kelvin Tra 20° e 300°C: 25,0 -10-6 1°/Kelvin
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 tondi,					Trazione	Rm [Mpa]	A %	A50 mm%
		o spess. Di parete	[mm] per barre,					min	max	min	max
tondi e barre plane	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





Tab.10

AGGIORNAMENTO CONTINUO - ED. DEL 02-2017

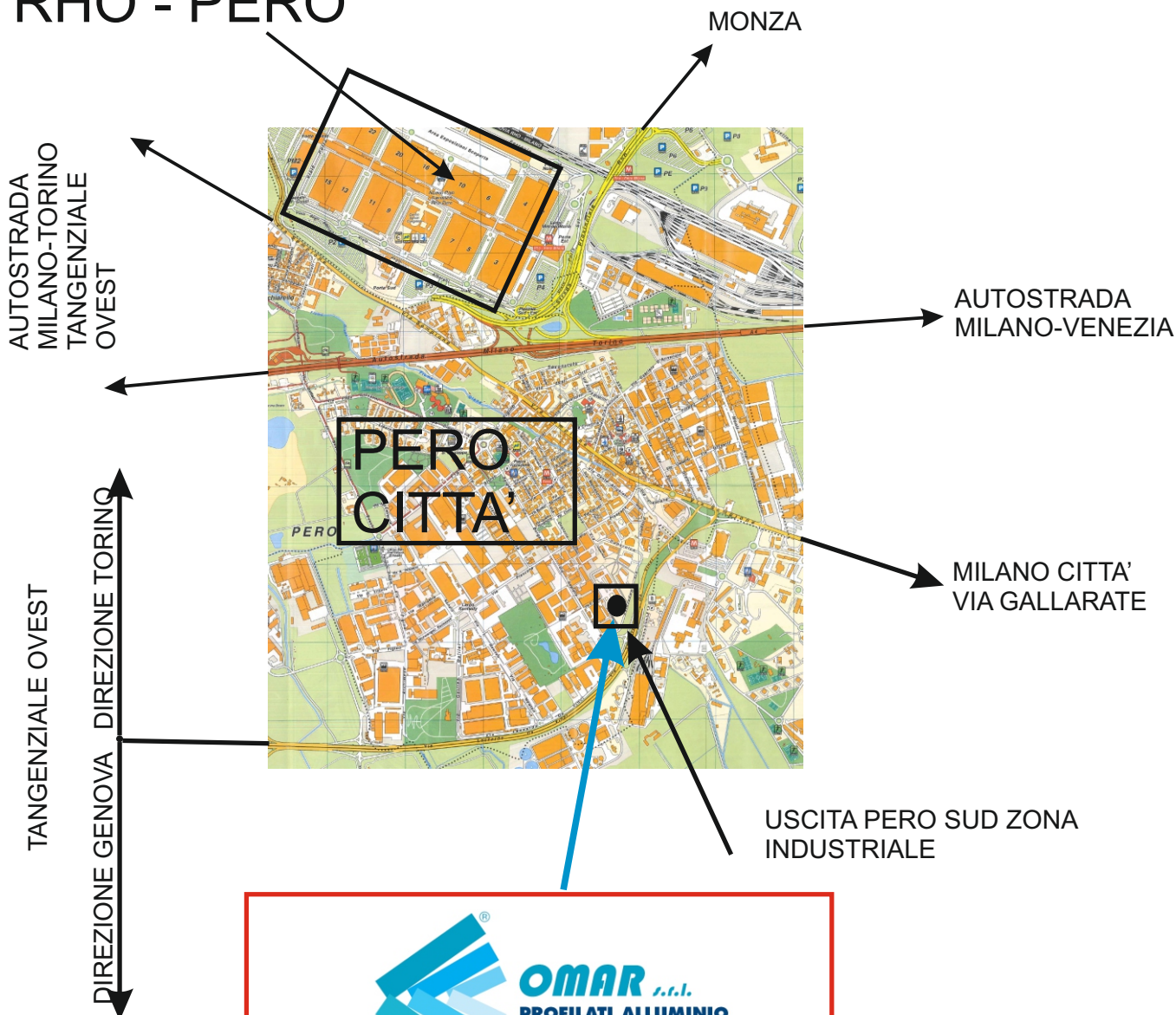


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