

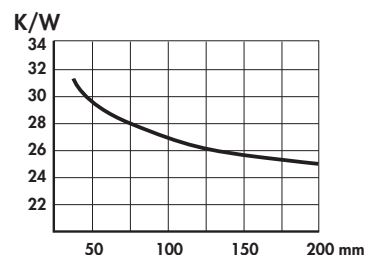
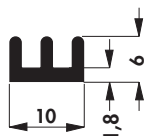
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 496

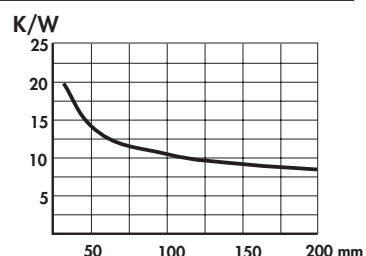
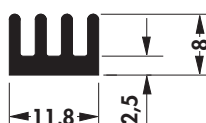
↔ 37,5 50 75 100 1000 mm



SK 470

↔ 25 37,5 50 75 100 1000 mm

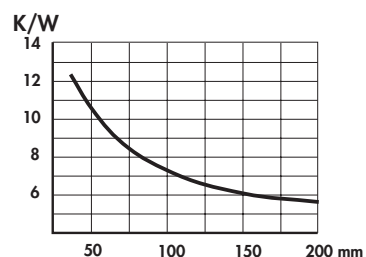
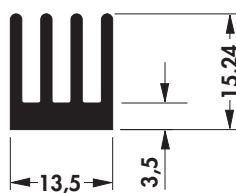
⌀ TO 220, SOT 32 → A 113



SK 469

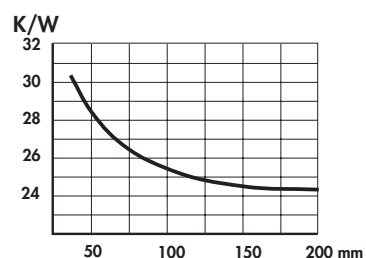
↔ 25 37,5 50 75 100 1000 mm

⌀ TO 220, SOT 32 → A 113



SK 478

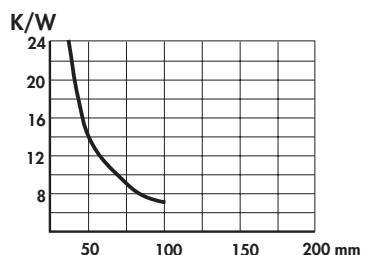
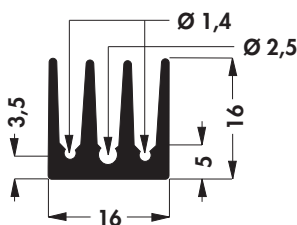
↔ 25 37,5 50 75 100 1000 mm



SK 437

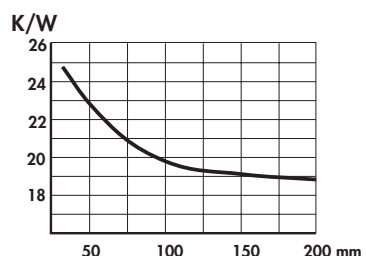
↔ 100 1000 mm

⌀ TO 218, TO 220, TO 247, TO 248 → A 112



SK 476

↔ 37,5 50 75 100 1000 mm



Strangkühlkörper

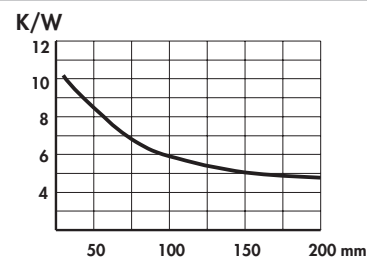
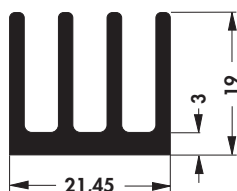
Extruded heatsinks

Dissipateurs extrudés

SK 454

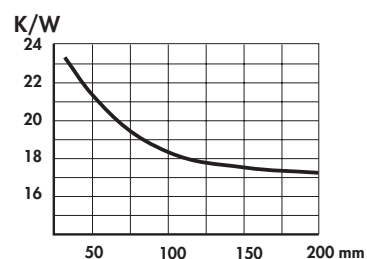
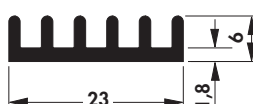
37,5 50 75 100 150 1000 mm

TO 220, SOT 32 → A 91



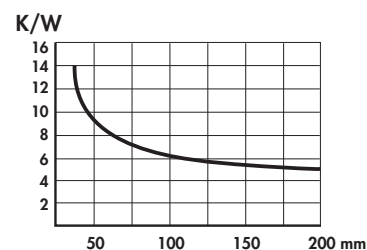
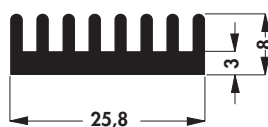
SK 477

37,5 50 75 100 1000 mm



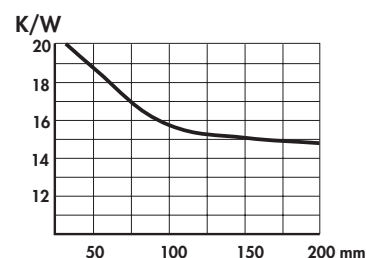
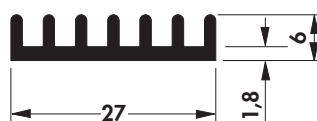
SK 486

37,5 50 75 100 1000 mm



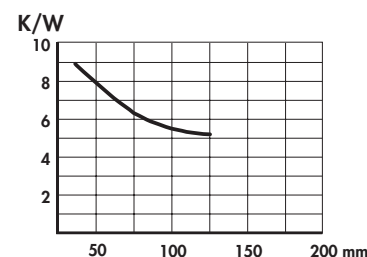
SK 473

37,5 50 75 100 1000 mm



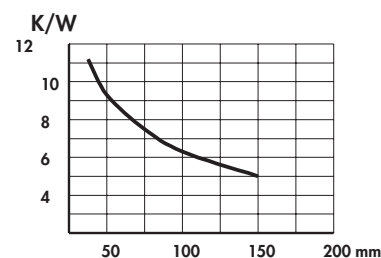
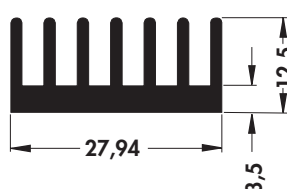
SK 447

37,5 1000 mm



SK 448

37,5 50 75 mm



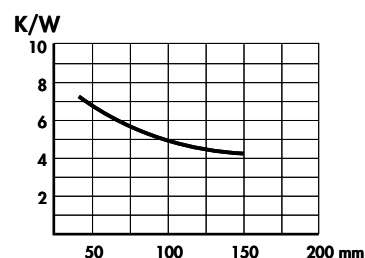
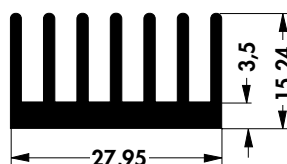
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 177

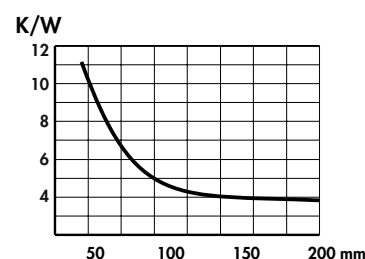
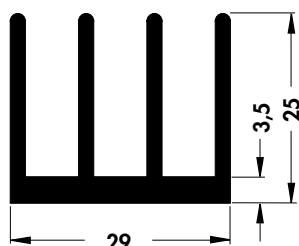
↔ 50 75 100 1000 mm



SK 452

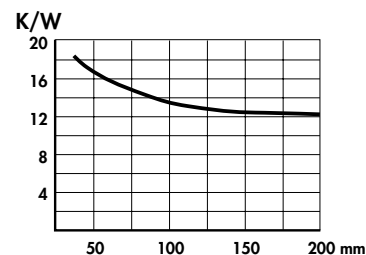
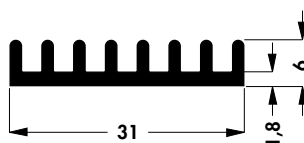
↔ 37,5 100 1000 mm

⌀ TO 218, TO 220, TO 247, TO 248, TO 3 P → A 91



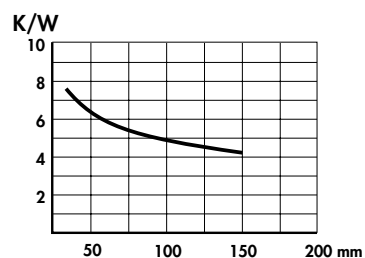
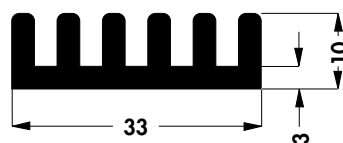
SK 493

↔ 37,5 50 75 100 1000 mm



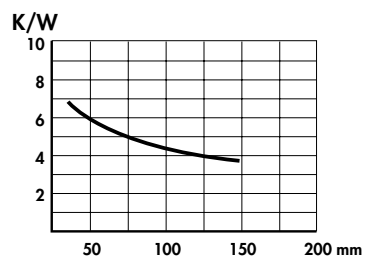
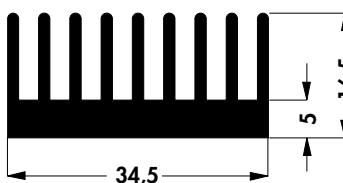
SK 400

↔ 37,5 50 75 100 1000 mm



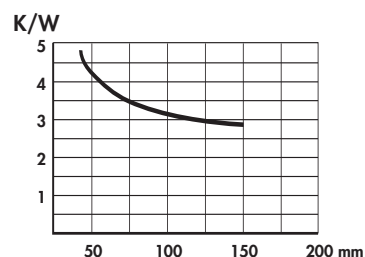
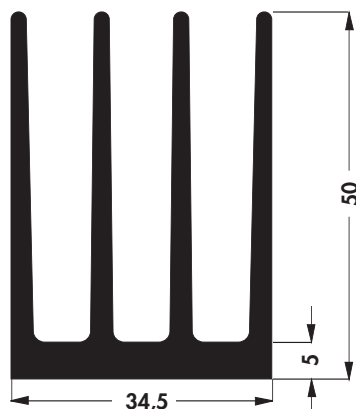
SK 178

↔ 37,5 75 100 1000 mm

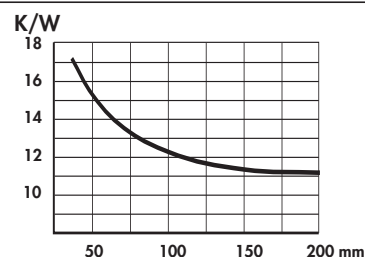
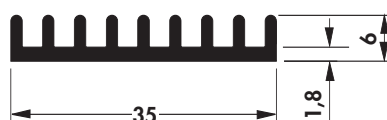


Strangkühlkörper
Extruded heatsinks
Dissipateurs extrudés
SK 134

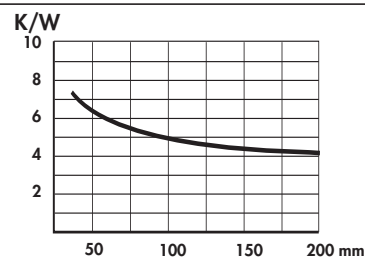
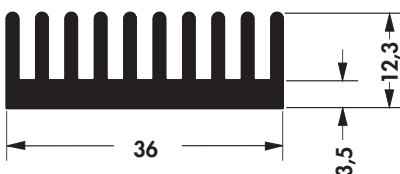
37,5 50 100 1000 mm


SK 471

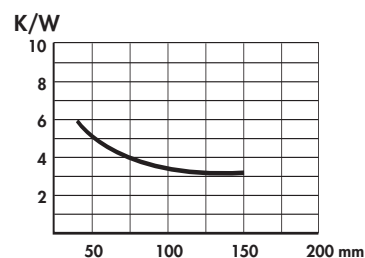
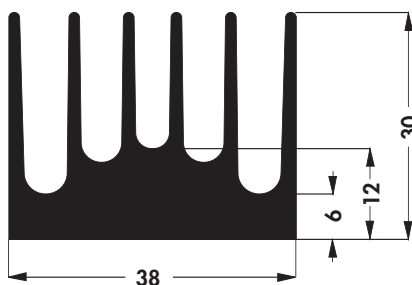
37,5 50 75 100 1000 mm


SK 509

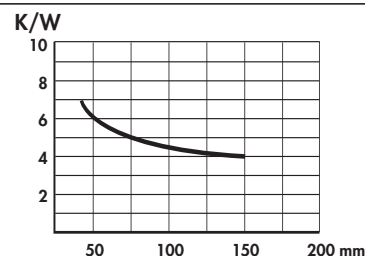
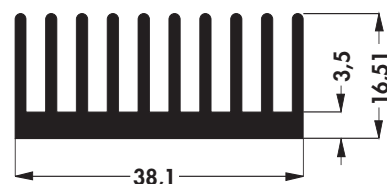
37,5 50 75 100 1000 mm


SK 174

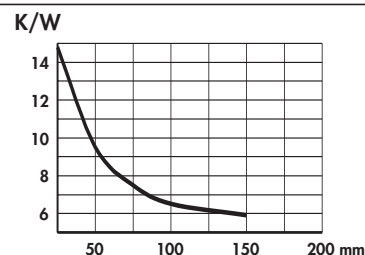
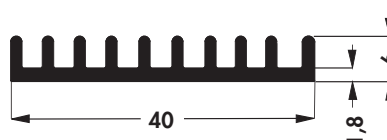
75 1000 mm


SK 179

37,5 50 100 1000 mm


SK 456

37,5 50 75 100 1000 mm



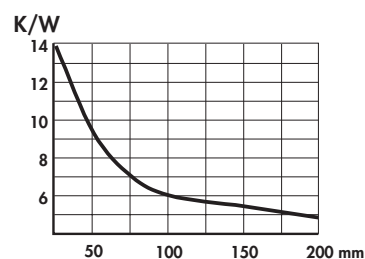
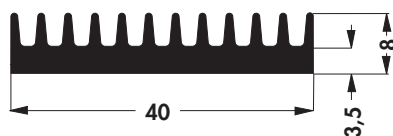
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

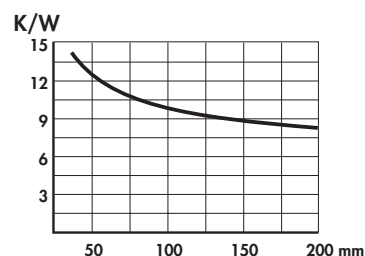
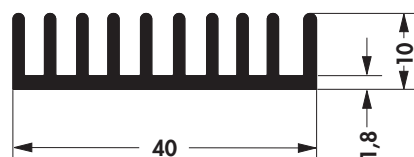
SK 420

37,5 75 1000 mm



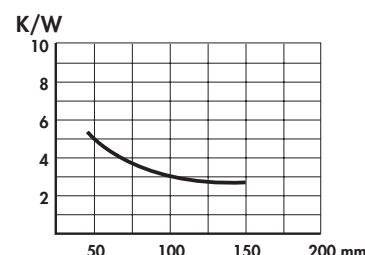
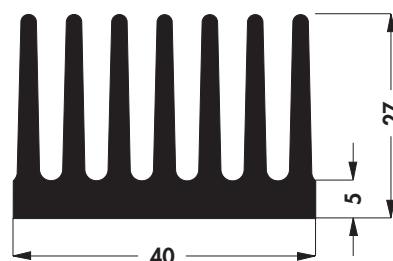
SK 513

37,5 50 75 100 1000 mm



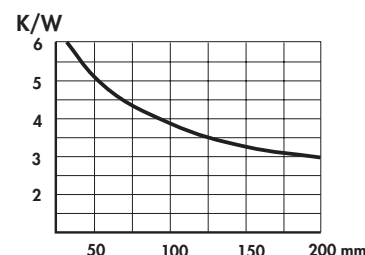
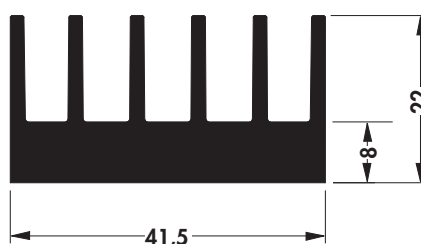
SK 106

50 75 1000 mm



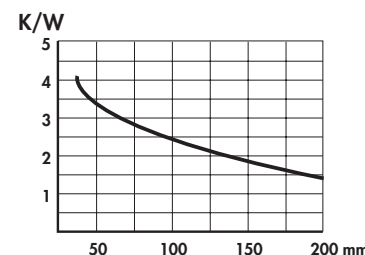
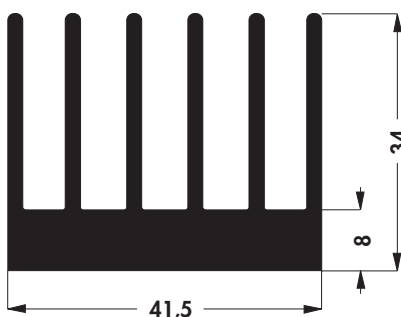
SK 472

37,5 50 75 100 1000 mm



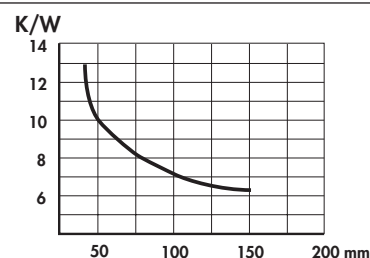
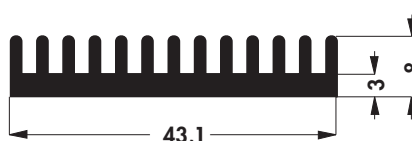
SK 189

37,5 50 75 100 1000 mm



SK 423

37,5 50 100 1000 mm



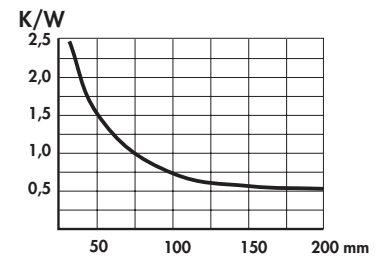
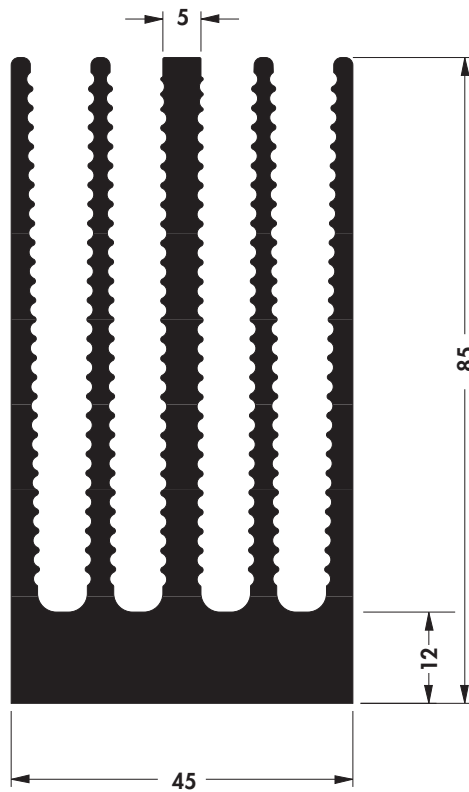
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

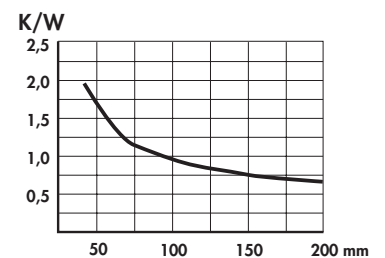
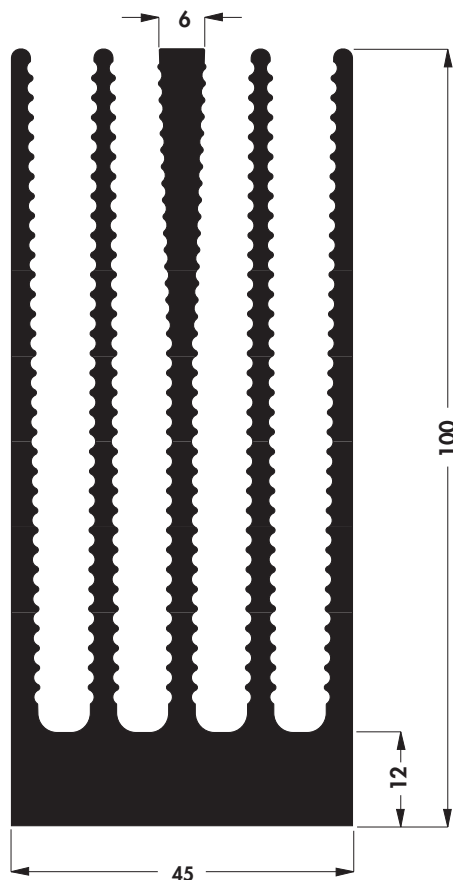
SK 467

37,5 50 75 100 1000 mm
SSR 1



SK 491

37,5 50 75 100 1000 mm
SSR 1



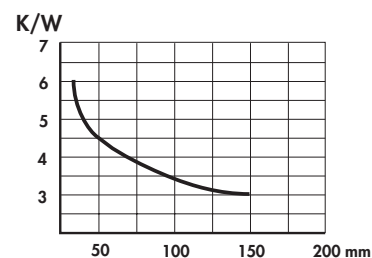
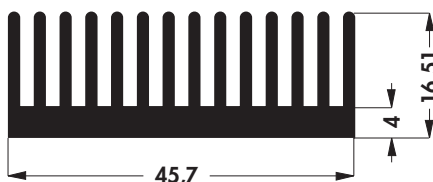
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

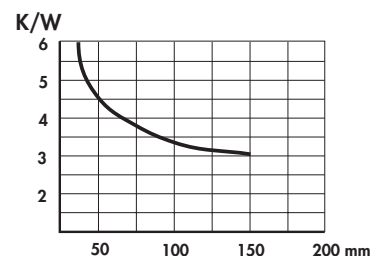
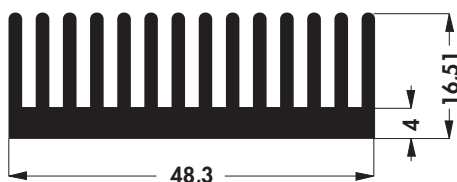
SK 424

75 1000 mm



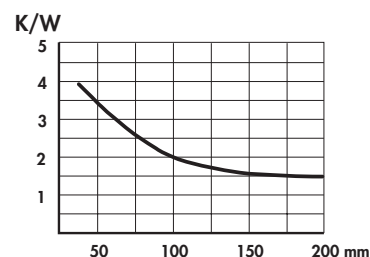
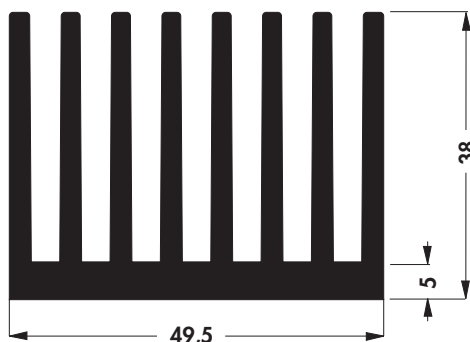
SK 425

75 100 mm



SK 445

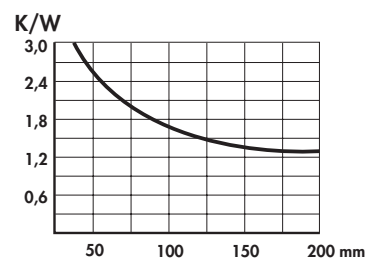
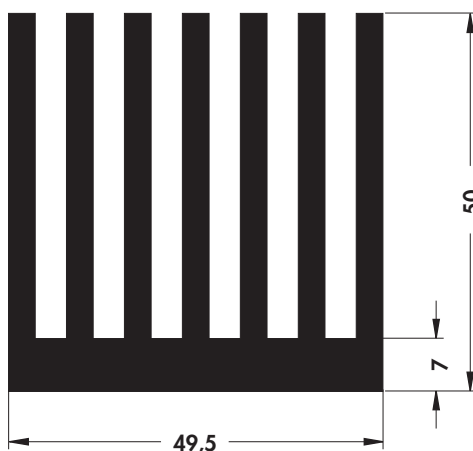
100 1000 mm



SK 450

75 1000 mm

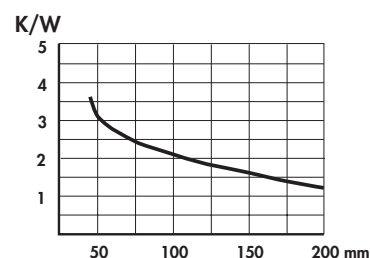
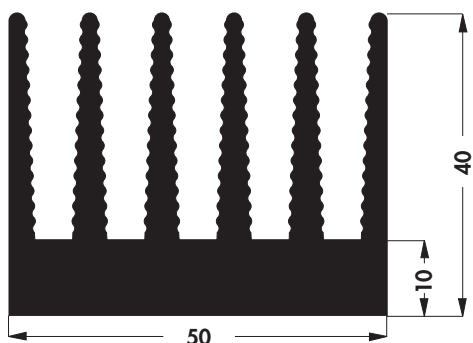
SSR 1



SK 434

50 75 100 1000 mm

SSR 1



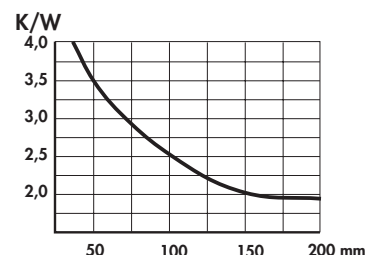
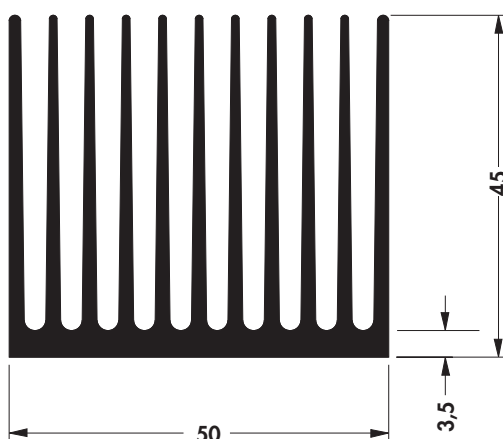
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

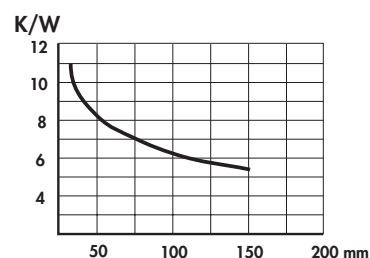
SK 475

37,5 50 75 100 1000 mm



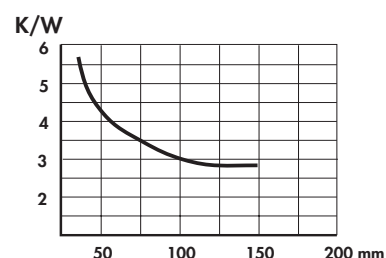
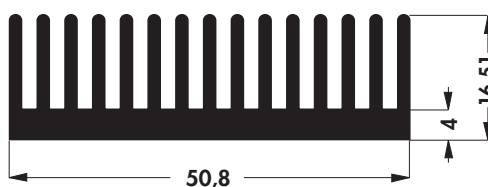
SK 427

37,5 50 75 1000 mm



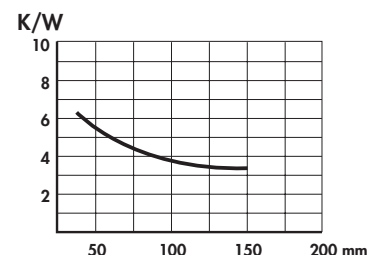
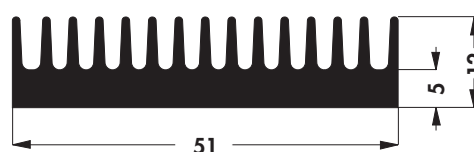
SK 426

37,5 50 75 100 1000 mm



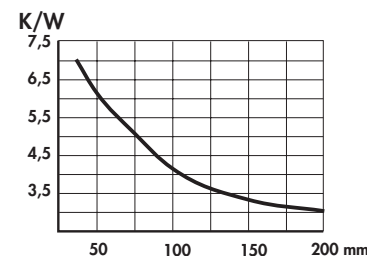
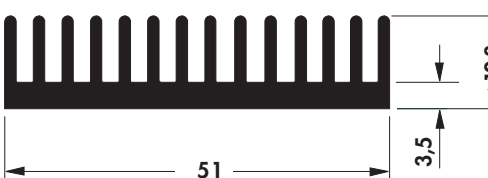
SK 156

37,5 50 75 100 1000 mm



SK 468

37,5 50 75 100 1000 mm



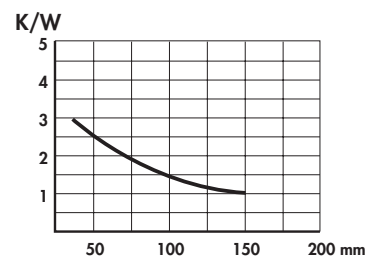
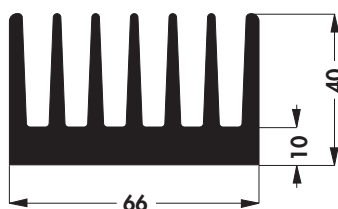
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 100

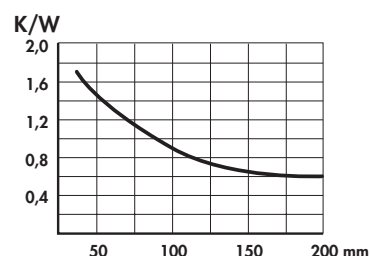
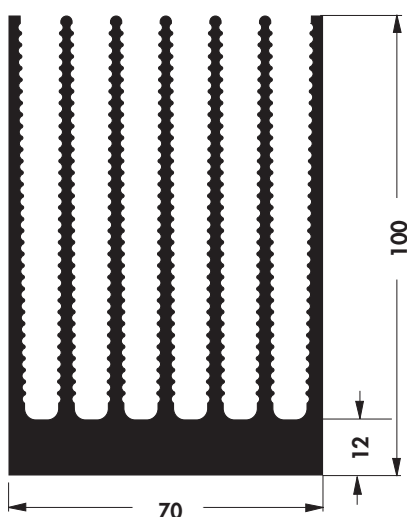
37,5 50 75 100 150 1000 mm



SK 506

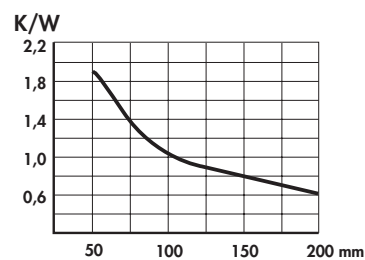
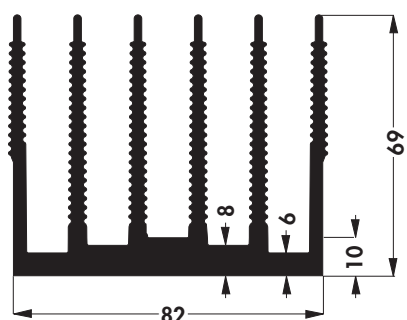
37,5 50 75 100 1000 mm

SSR 1



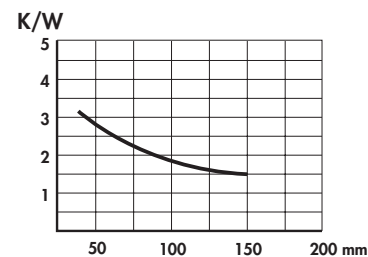
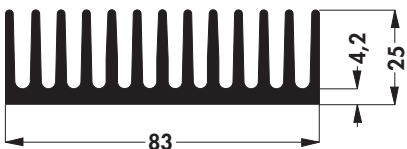
SK 135

50 75 100 1000 mm



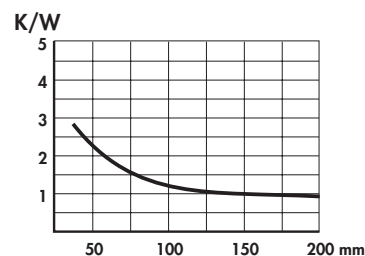
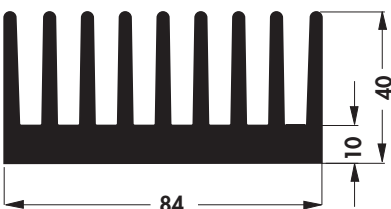
SK 407

37,5 50 75 100 1000 mm



SK 464

50 75 100 150 1000 mm



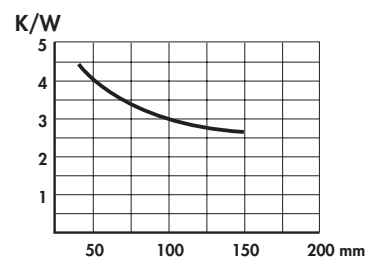
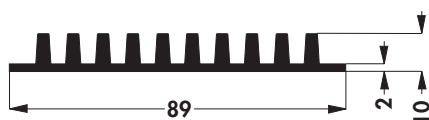
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 182

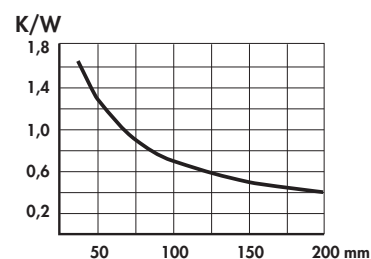
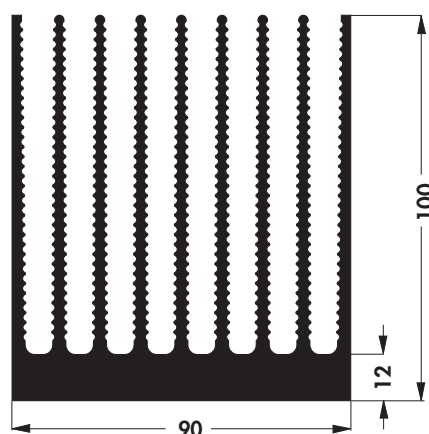
↔ 37,5 50 75 100 150 200 1000 mm



SK 507

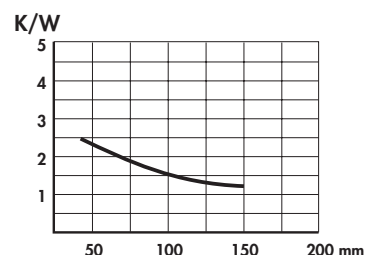
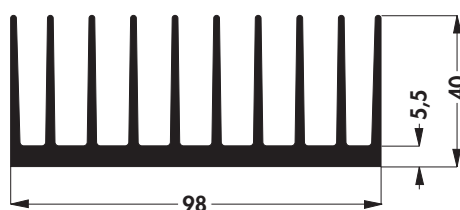
↔ 37,5 50 75 100 1000 mm

SSR 1 SSR 2

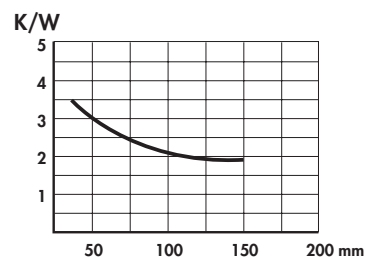
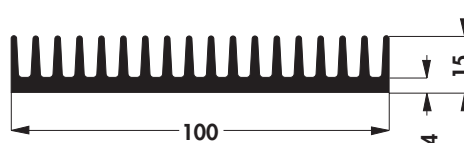


SK 408

50 75 100 150 1000 mm

**SK 81**

37,5 50 75 100 1000 mm



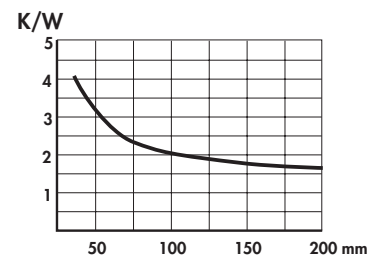
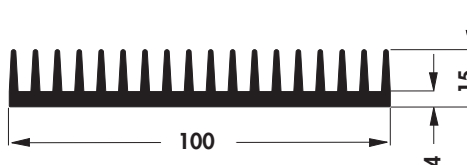
SK 505

wie SK 81 gewichtsreduziert

like SK 81 weight reduced

comme SK 81 réduit de poids

37,5 50 75 100 150 1000 mm



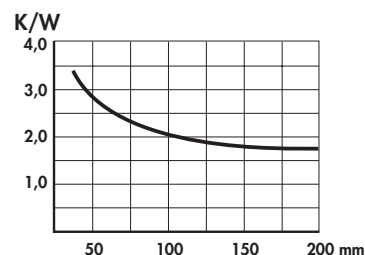
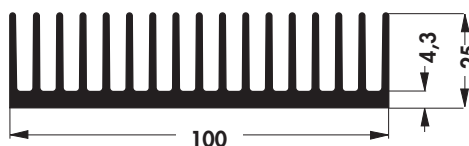
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

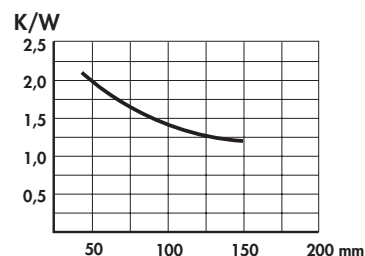
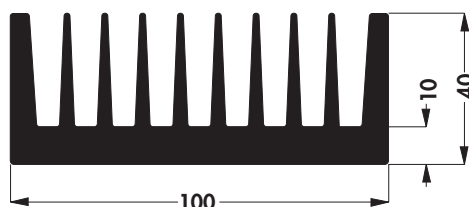
SK 508

↔ 37,5 50 75 100 1000 mm



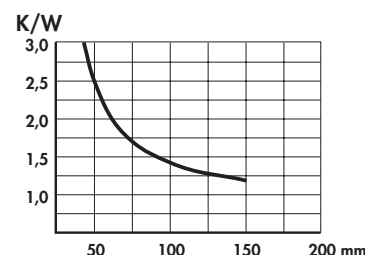
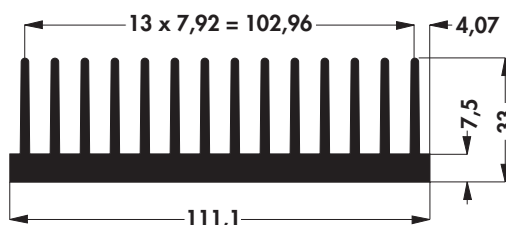
SK 92

↔ 50 75 100 150 1000 mm



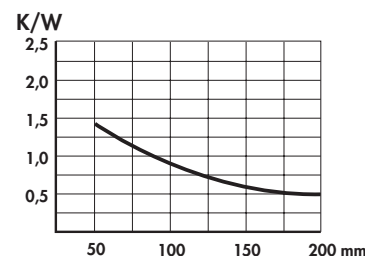
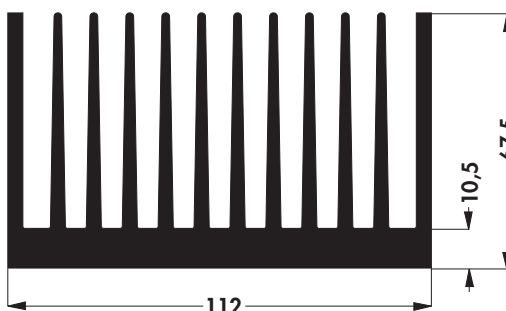
SK 433

↔ 37,5 50 75 1000 mm



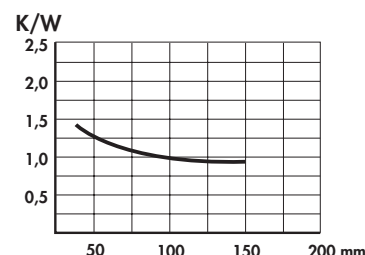
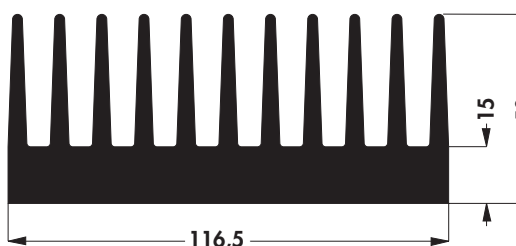
SK 121

↔ 75 100 150 1000 mm



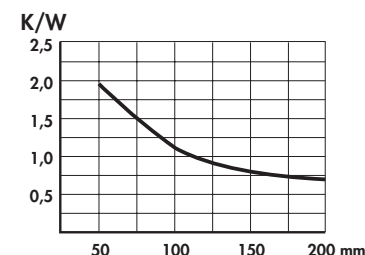
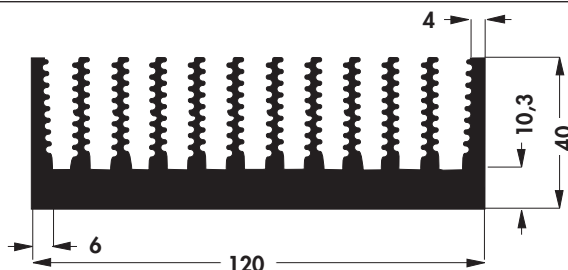
SK 411

↔ 50 75 100 150 1000 mm



SK 442

↔ 50 75 100 150 1000 mm



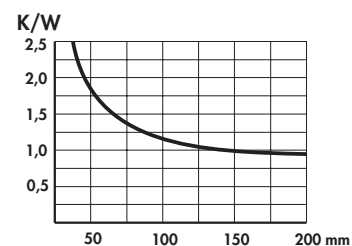
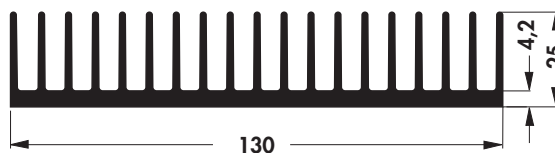
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

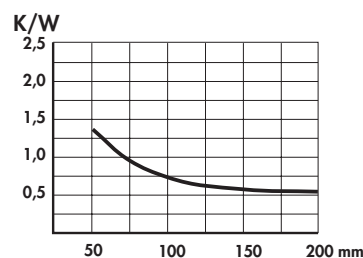
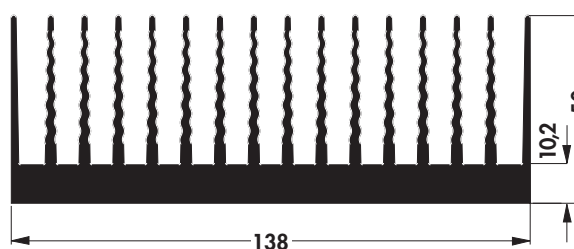
SK 463

50 75 100 150 1000 mm



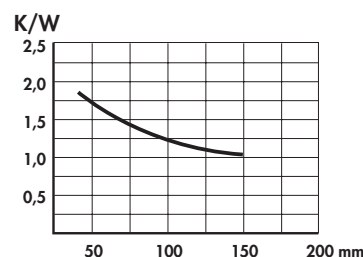
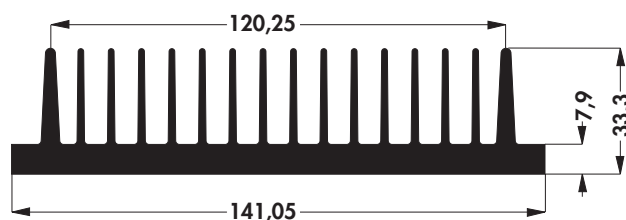
SK 466

50 75 100 150 1000 mm



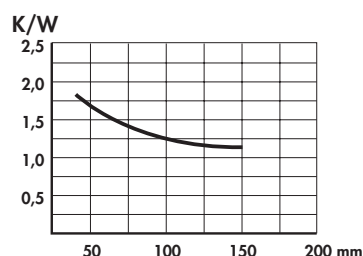
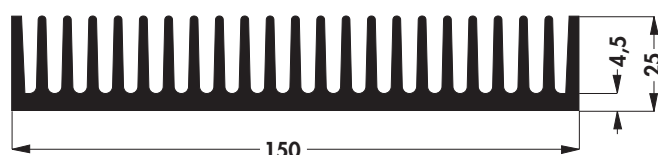
SK 413

100 150 1000 mm



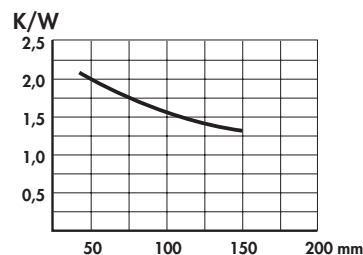
SK 132

37,5 50 75 100 150 1000 mm



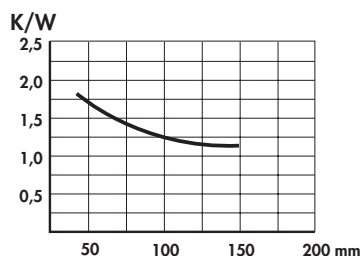
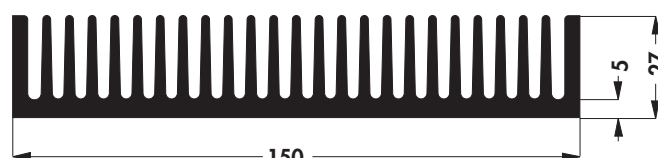
SK 410

37,5 50 75 100 150 1000 mm



SK 58

50 75 100 150 1000 mm



Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

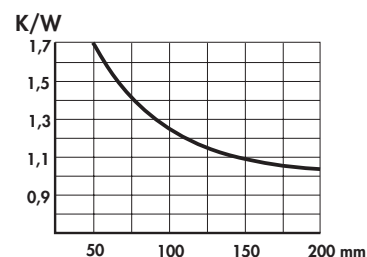
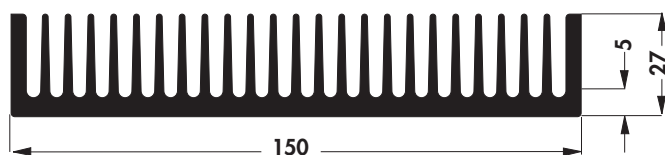
SK 504

wie SK 58 gewichtsreduziert

like SK 58 weight reduced

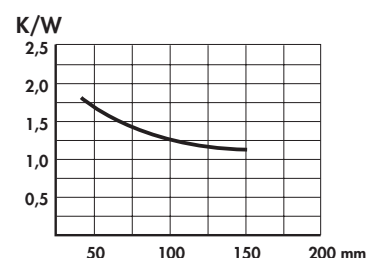
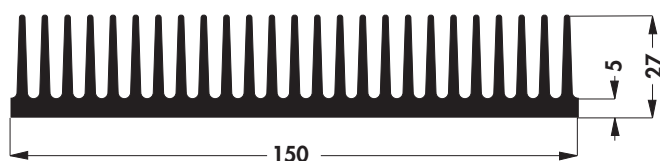
comme SK 58 réduit de poids

↔ 37,5 50 75 100 150 1000 mm



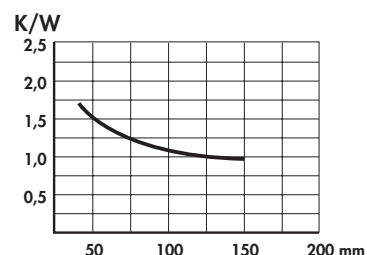
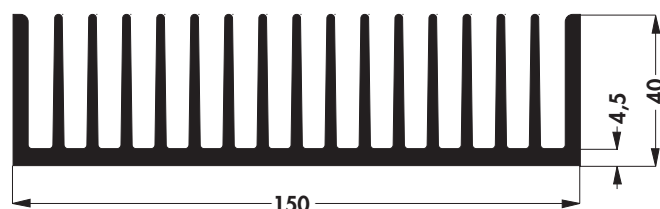
SK 133

↔ 50 75 100 1000 mm



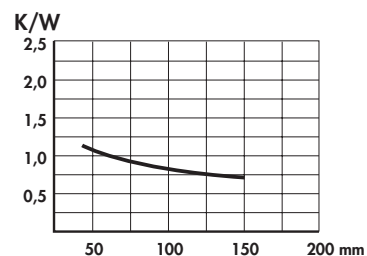
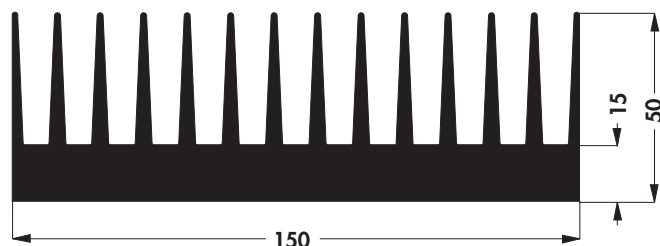
SK 120

↔ 50 75 100 150 1000 mm



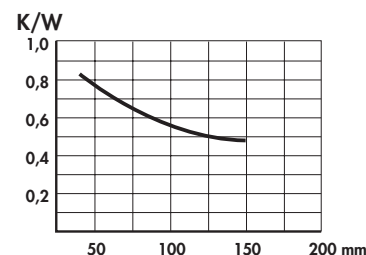
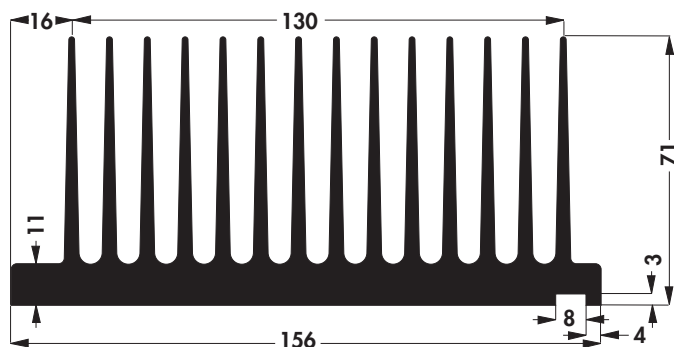
SK 155

↔ 75 100 150 1000 mm



SK 154

↔ 50 75 100 150 1000 mm



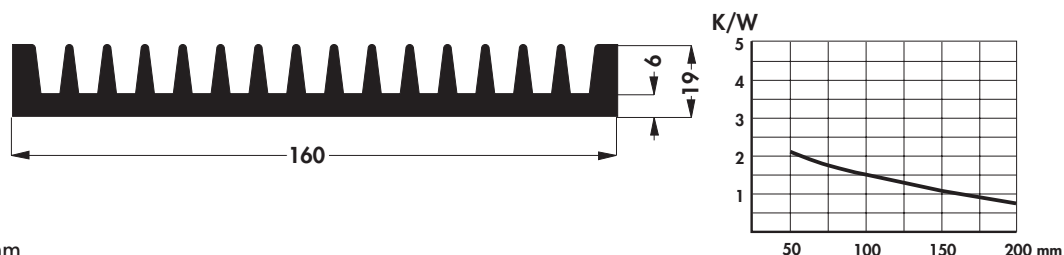
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

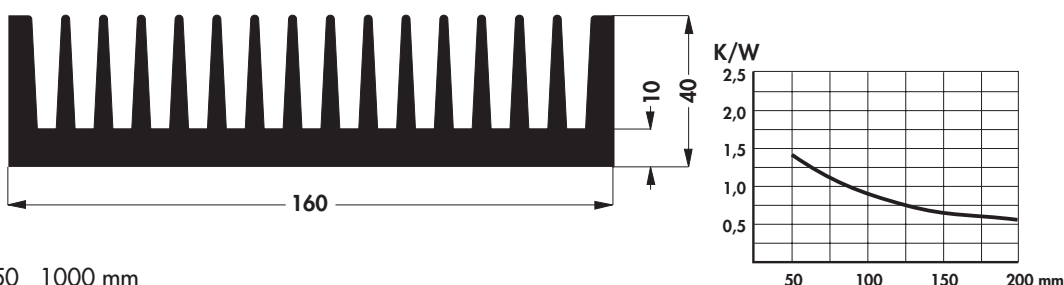
SK 417

75 100 150 1000 mm



SK 85

↔ 37,5 50 75 100 150 1000 mm



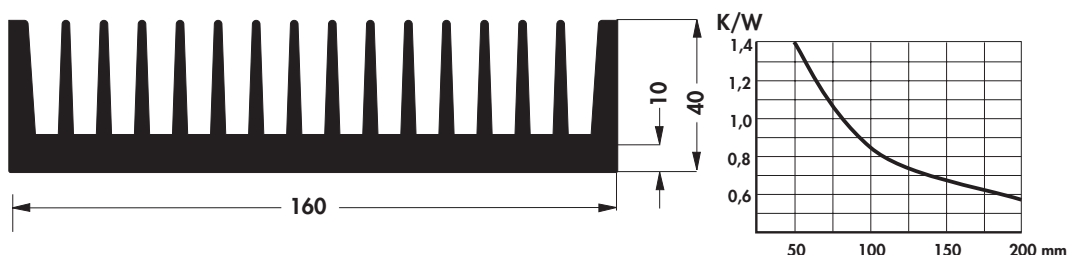
SK 503

wie SK 85 gewichtsreduziert

like SK 85 weight reduced

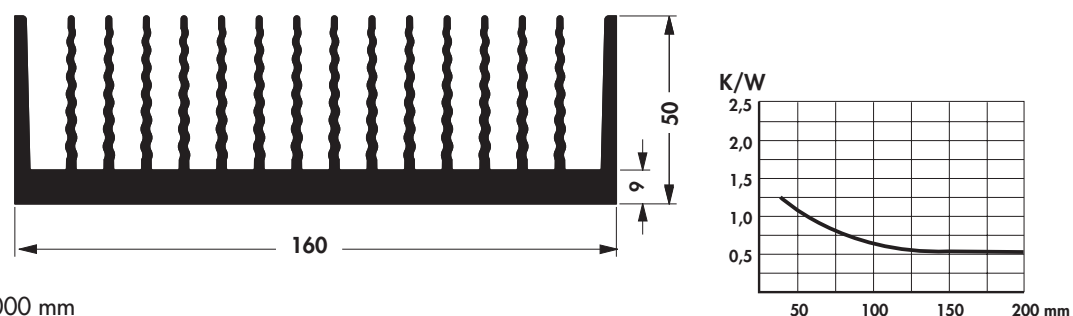
comme SK 85 réduit de poids

37,5 50 75 100 150 1000 mm



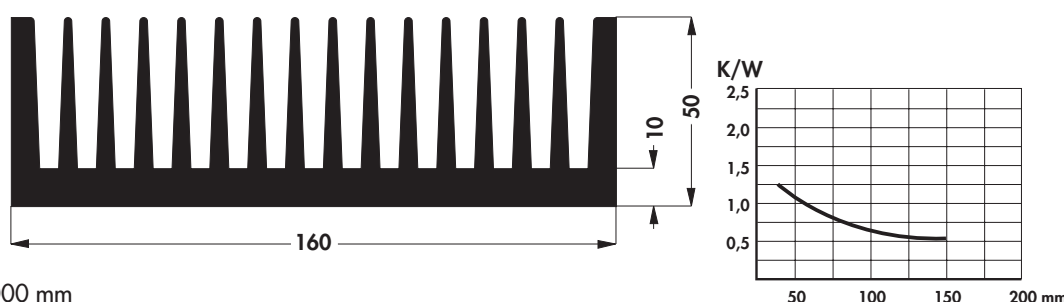
SK 510

50 75 100 150 1000 mm



SK 416

50 75 100 150 1000 mm



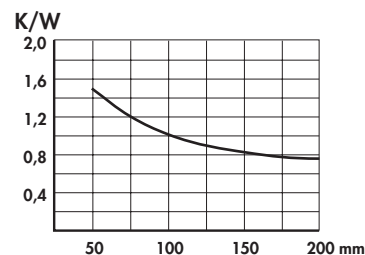
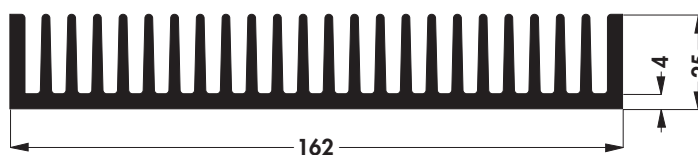
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

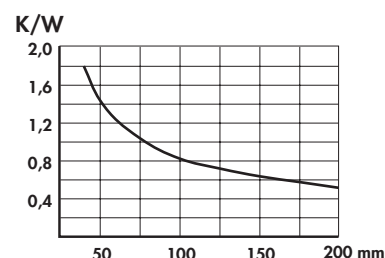
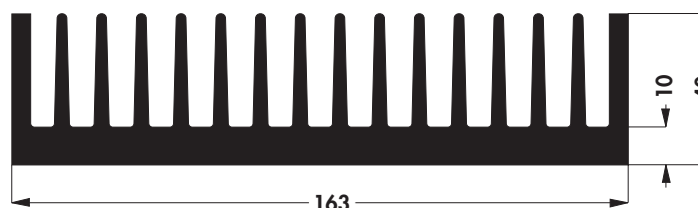
SK 119

50 75 100 150 1000 mm



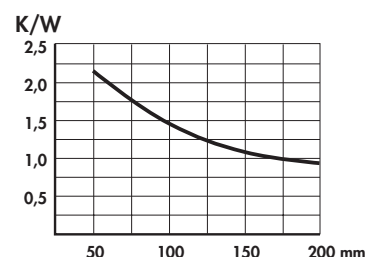
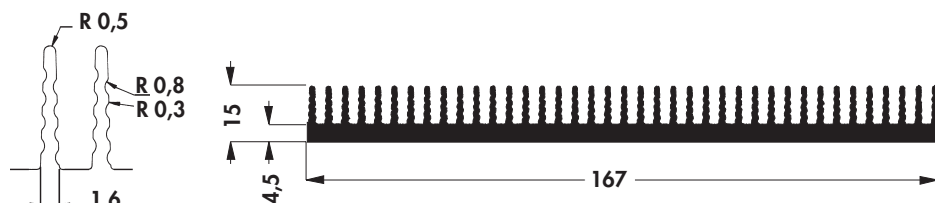
SK 412

50 75 100 150 1000 mm



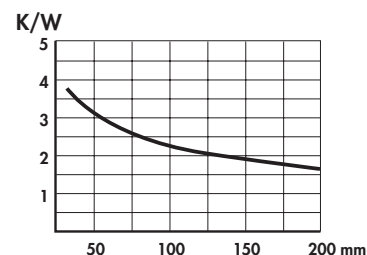
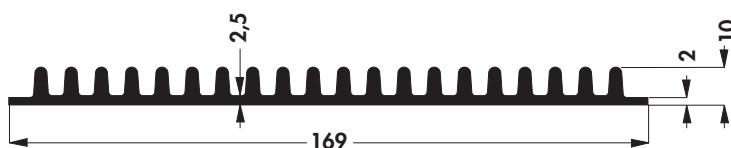
SK 421

50 75 100 150 200 1000 mm



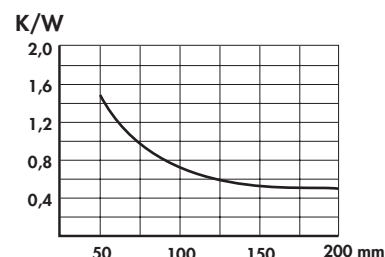
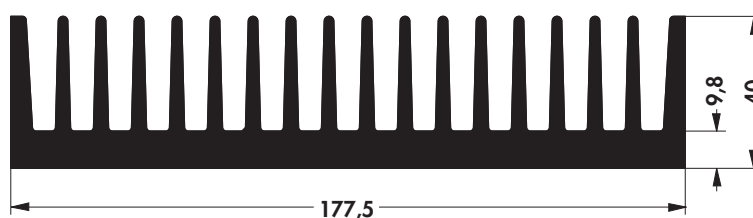
SK 405

100 1000 mm



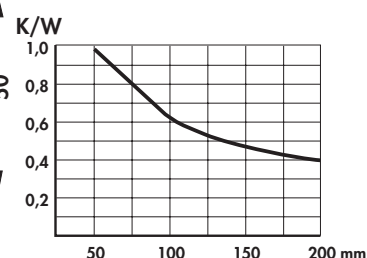
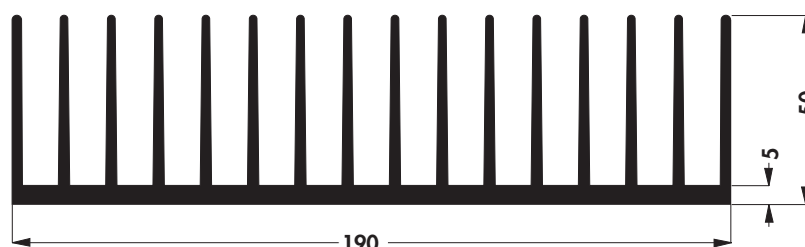
SK 519

50 75 100 1000 mm



SK 90

50 75 100 1000 mm



Dissipateurs extrudés



A 40

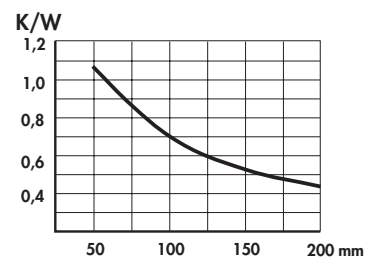
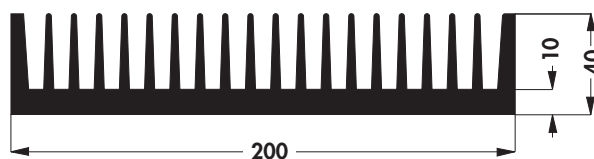
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 47

75 100 150 1000 mm



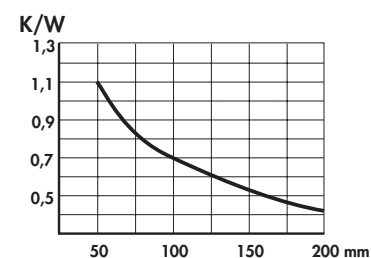
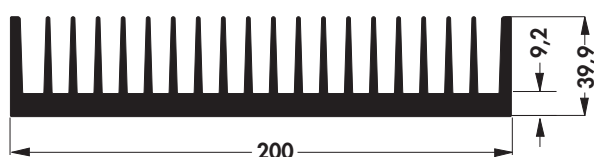
SK 502

wie SK 47 gewichtsreduziert

like SK 47 weight reduced

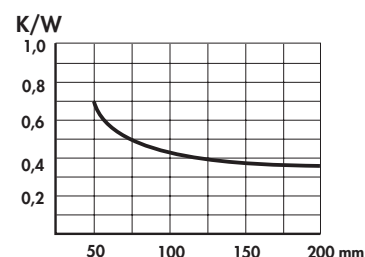
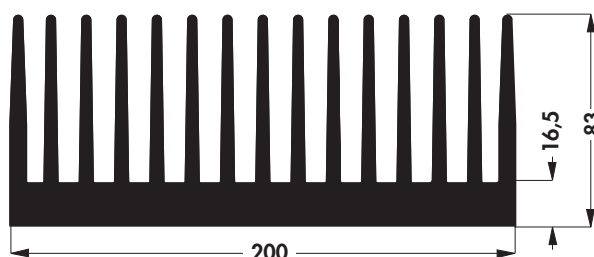
comme SK 47 réduit de poids

37,5 50 75 100 150 1000 mm



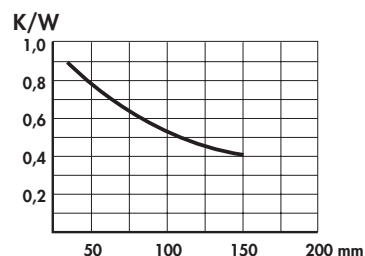
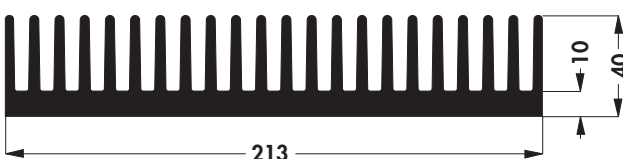
SK 520

75 100 150 1000 mm



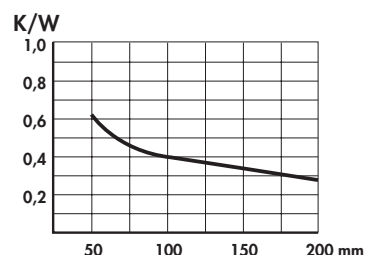
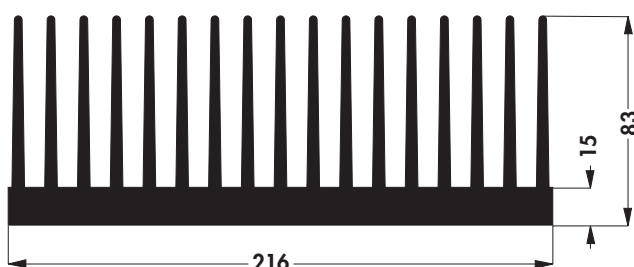
SK 193

100 150 1000 mm



SK 102

75 100 150 1000 mm



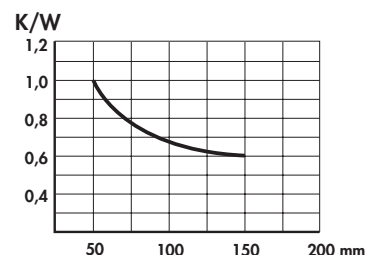
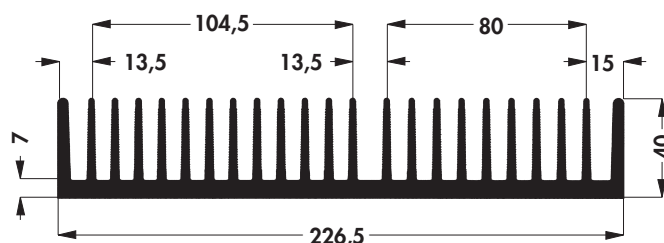
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

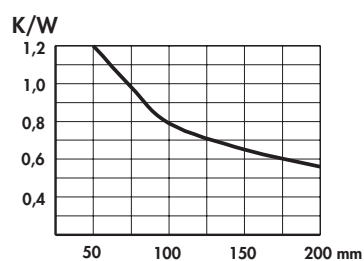
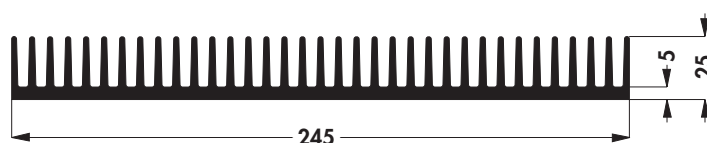
SK 168

 1 000 mm

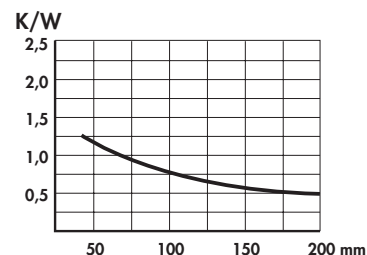


SK 118

75 100 150 1000 mm

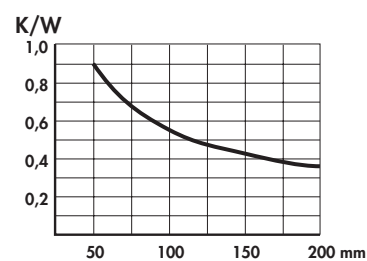
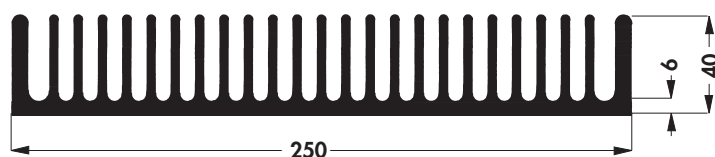
**SK 49**

50 75 150 200 1000 mm



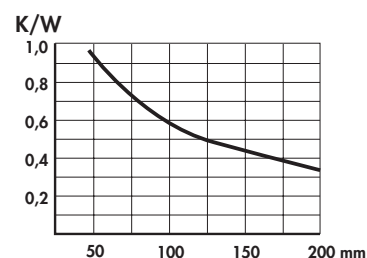
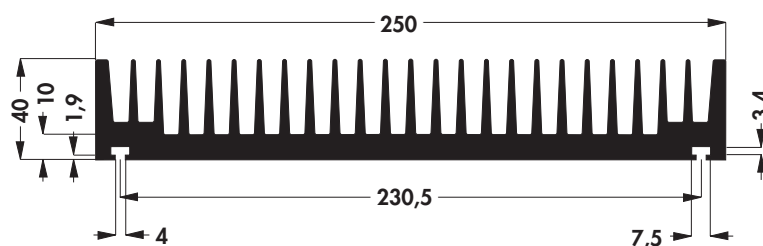
SK 199

75 100 1000 mm



SK 91

75 100 150 1000 mm



**Hoch dekorative Oberflächen
Kühlkörper als Sicht- und Dekorteile
Leiterplattenkühler
Sonderprofile**

Highly decorative surfaces
Heatsinks for decorative purposes
PCB heatsinks
Special profiles

Surfaces décoratives
Dissipateurs comme éléments apparents
Dissipateur de chaleur pour platine
Profils spéciaux

- A 141 – 142
- A 13 – 14
- A 82
- A 145 – 146

A 42

Dissipateurs extrudés

75 100 150 1000 mm

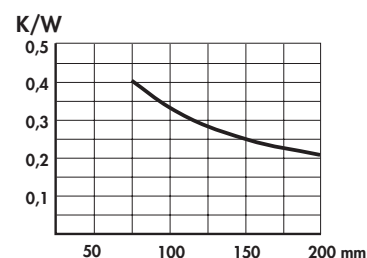
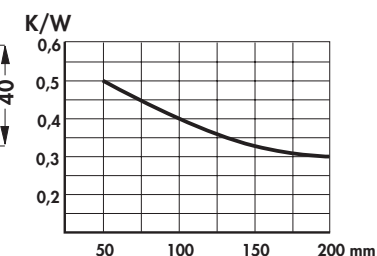
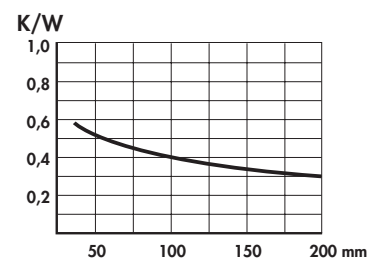
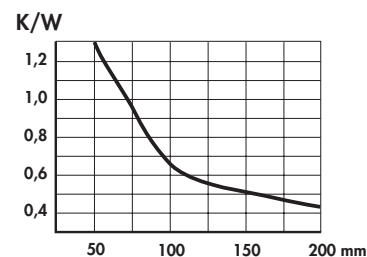
150 1000 mm

150 200 1000 mm

100 150 200 1000 mm

75 100 150 1000 mm

Dissipateurs extrudés



A 44

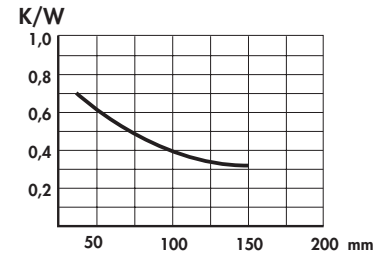
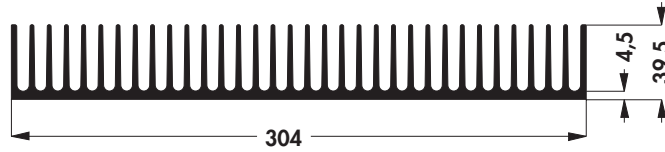
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

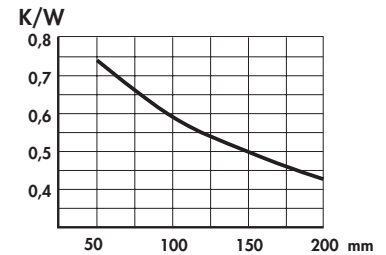
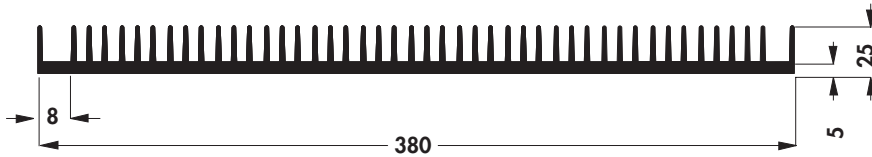
SK 101

75 100 1000 mm



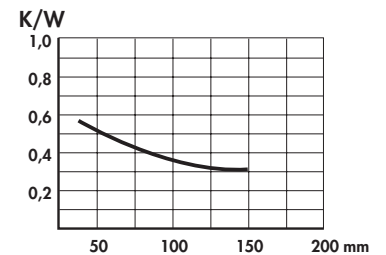
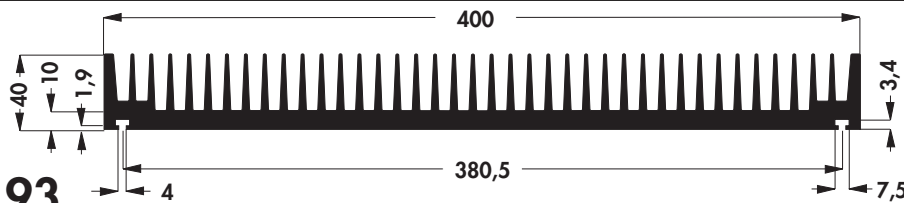
SK 439

100 150 1000 mm



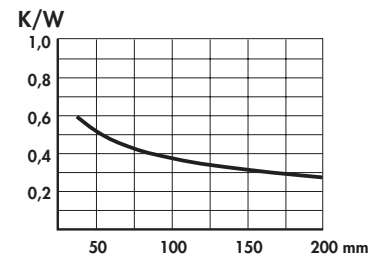
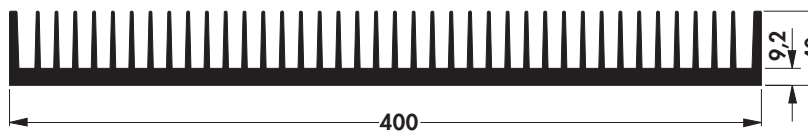
SK 93

75 100 150 1000 mm



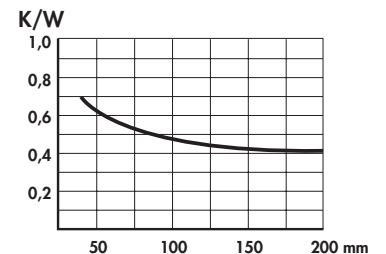
SK 479

75 100 150 1000 mm



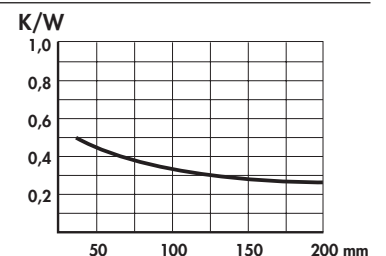
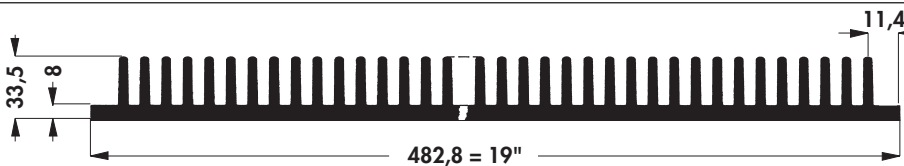
SK 130

100 200 1000 mm



SK 191

75 100 150 200 1000 mm



Als Rückwandkühlkörper für 19" Gehäuse geeignet.

Suitable heatsink for rear panel in 19" case.

Dissipateur convenable comme face arrière de boîtier 19"

Strangkühlkörper

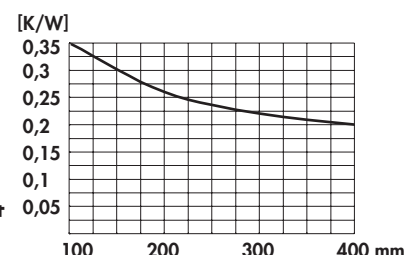
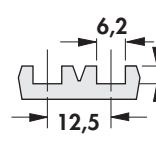
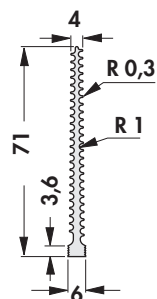
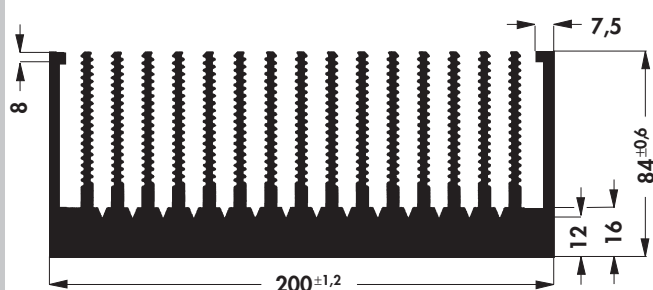
Extruded heatsinks

Dissipateurs extrudés

Hochleistungs-Kühlkörper
mit eingepressten Rippen

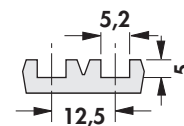
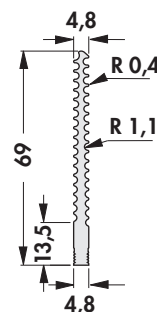
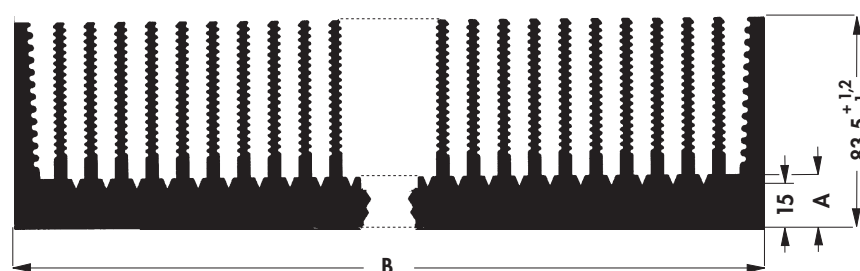
High-Performance Heatsinks
with pressed-in fins

Dissipateurs de grand rende-
ment avec des ailettes serrées

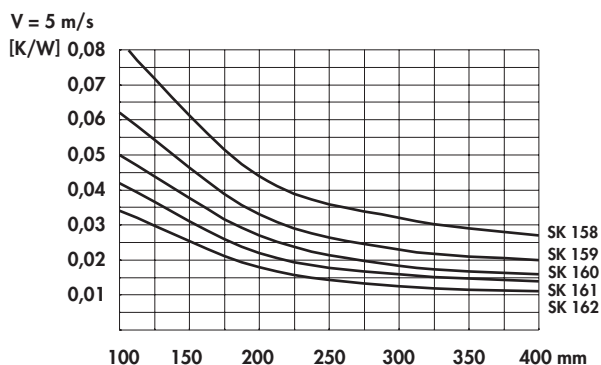
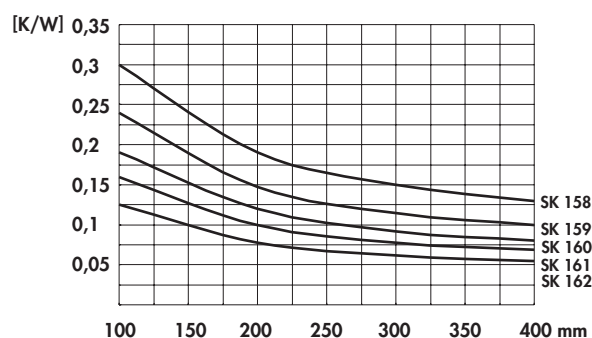


SK 418

100 150 200 1000 mm



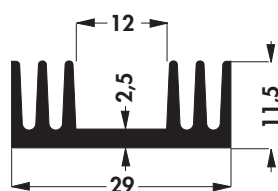
Art. Nr. Art. No. Art. n°	Rippenanzahl No. of fins N° d'ailettes	A	B
SK 158	22	20	300±2
SK 159	30	20	400±2
SK 160	38	20	500±2,5
SK 161	46	20	600±3
SK 162	58	20	750±4



Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

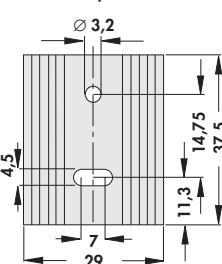


SK 09

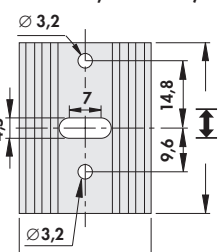
20 37,5 50 1000 mm

TO 220 K

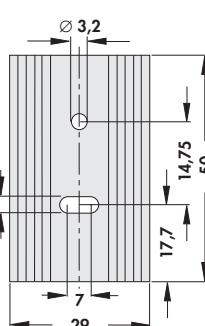
SK 09 37,5 TO 220



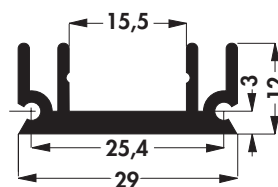
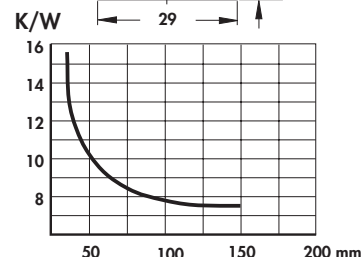
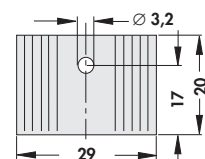
SK 09 37,5 TO 220/1
SK 09 50,0 TO 220/1



SK 09 50 TO 220



SK 09 20 TO 220



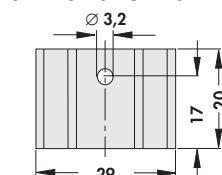
SK 145

20 37,5 50 1000 mm

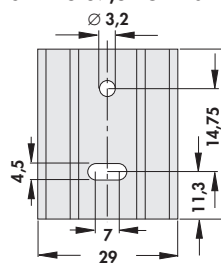
TO 220

SK 145 mit Lötstiften → A 109

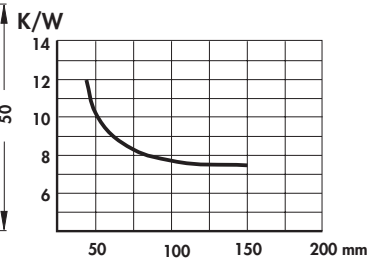
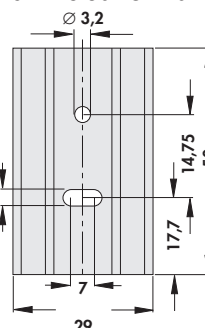
SK 145 20 TO 220



SK 145 37,5 TO 220



SK 145 50 TO 220



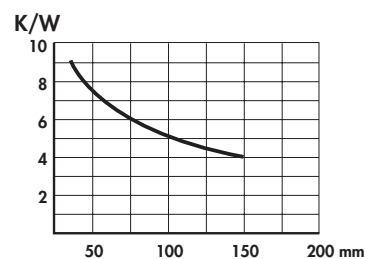
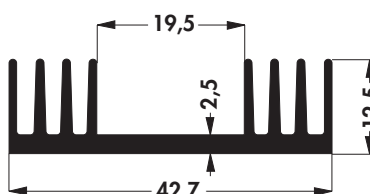
SK 145 with Solder Pins → A 109

SK 145 avec broches à souder → A 109

SK 59

37,5 50 75 100 1000 mm

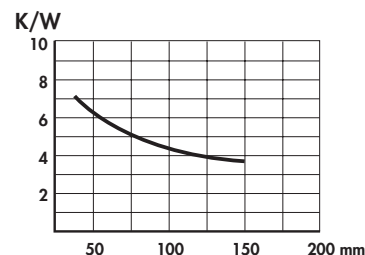
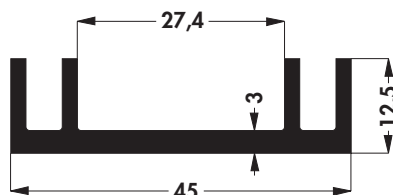
TO 220



SK 122

37,5 50 mm

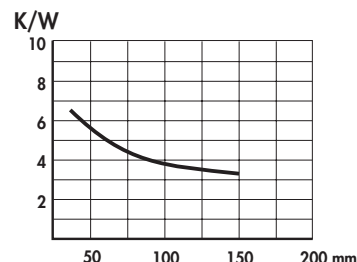
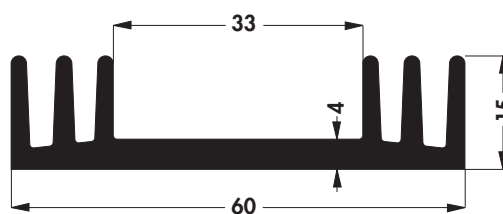
TO 3 CB



SK 78

37,5 50 75 100 1000 mm

TO 3 CB



Strangkühlkörper

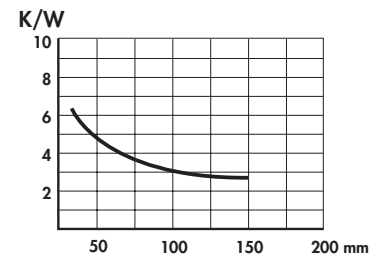
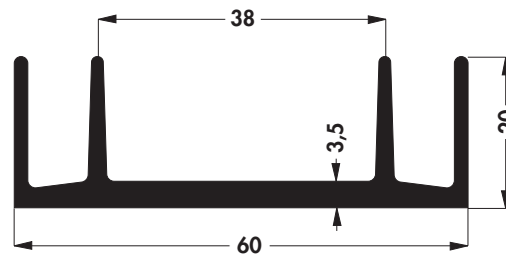
Extruded heatsinks

Dissipateurs extrudés

SK 51

37,5 50 75 100 1000 mm

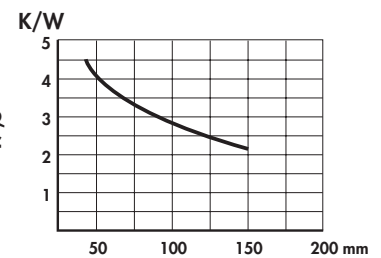
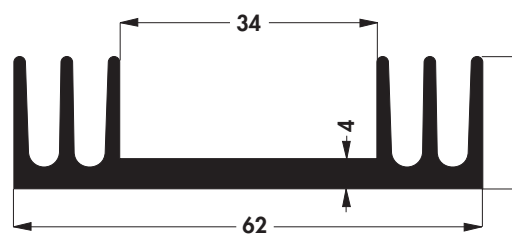
TO 3 CB



SK 165

37,5 50 75 1000 mm

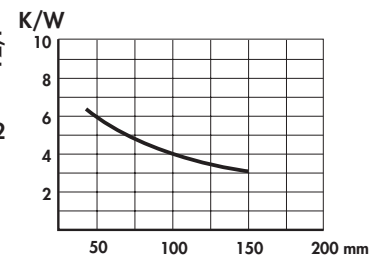
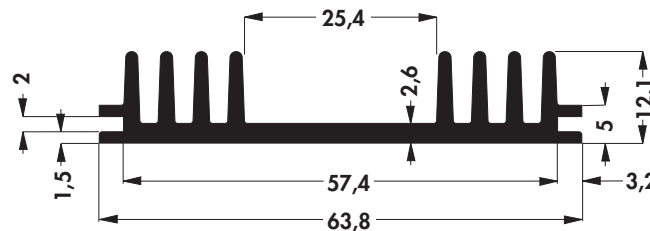
TO 3 CB



SK 150

1000 mm

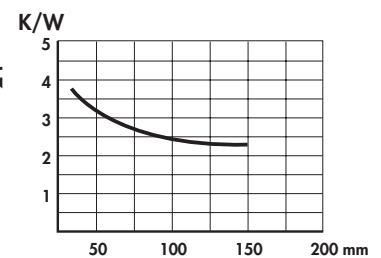
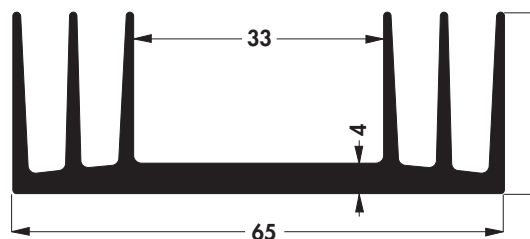
TO 3 CB



SK 18

37,5 50 75 1000 mm

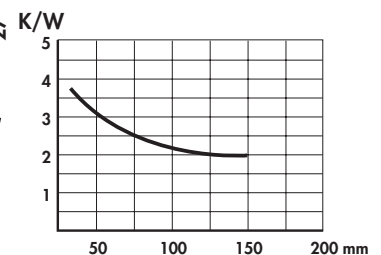
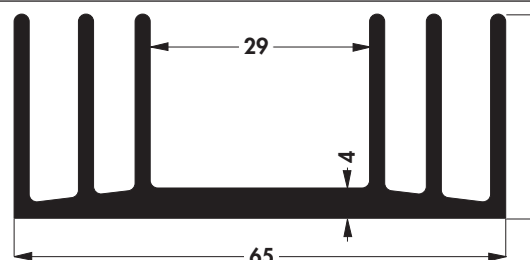
TO 3 CB



SK 63

37,5 50 75 100 1000 mm

TO 3 CB



Strangkühlkörper

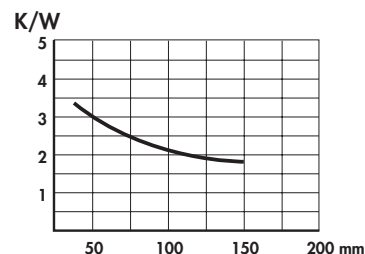
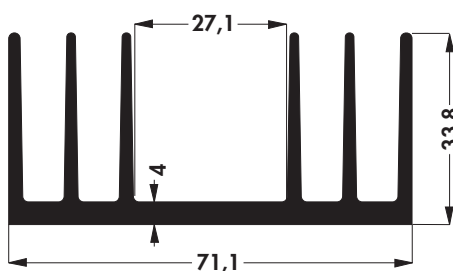
Extruded heatsinks

Dissipateurs extrudés

SK 402

100 mm

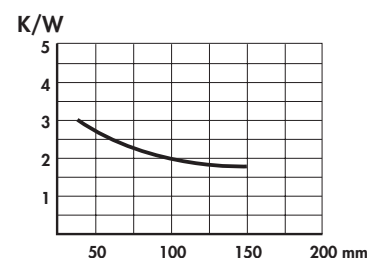
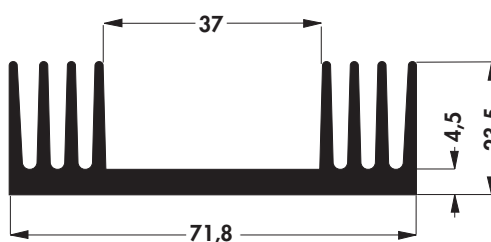
TO 3 CB



SK 97

37,5 50 75 100 1000 mm

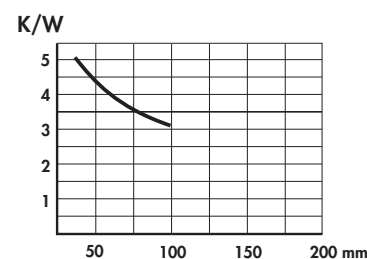
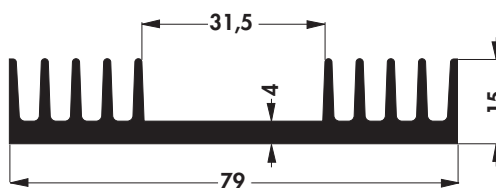
TO 3



SK 45

37,5 50 75 100 1000 mm

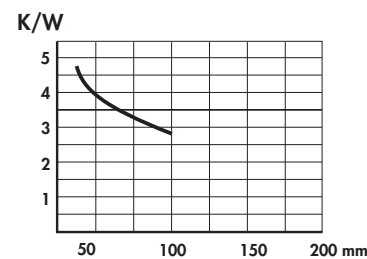
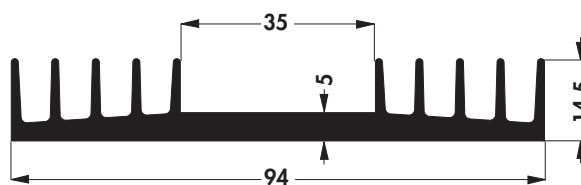
TO 3 CB



SK 19

37,5 50 75 100 1000 mm

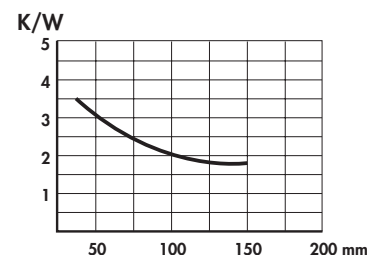
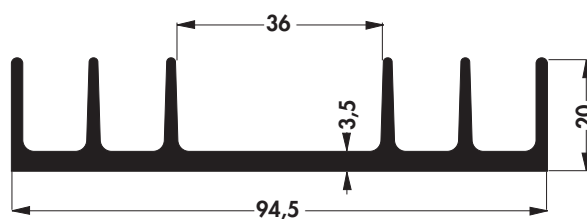
TO 3 CB



SK 28

37,5 50 75 1000 mm

TO 3 CB



Strangkühlkörper

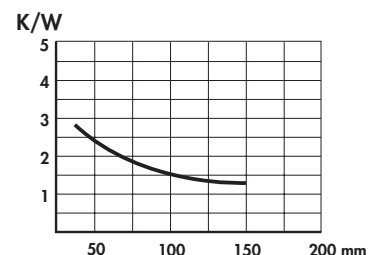
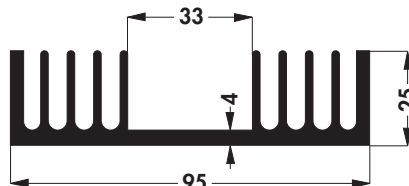
Extruded heatsinks

Dissipateurs extrudés

SK 401

100 1000 mm

TO 3 CB

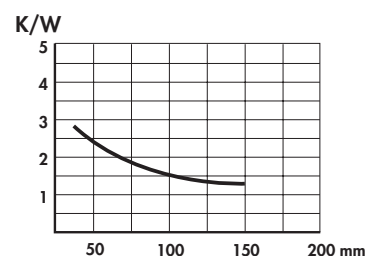
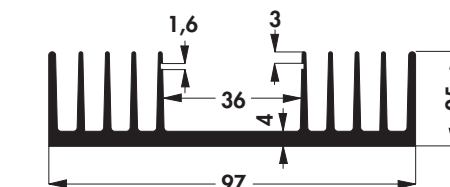


SK 04

37,5 50 75 100 1000 mm

TO 3 CB SSR1 SSR2

mit Führungsnuten für Abdeckplatten oder Platinen



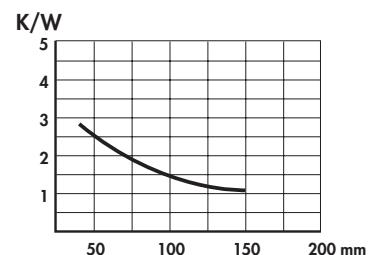
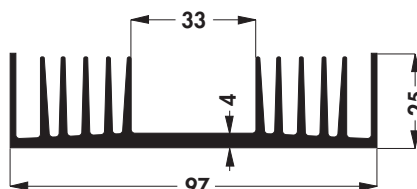
with slots for cover plates or P.C.B.'s.

avec rainures pour tôles de protection ou cartes imprimées

SK 72

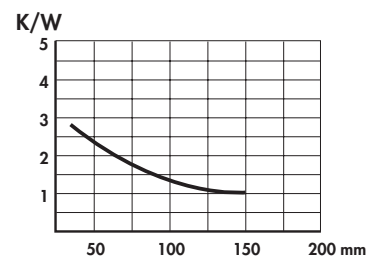
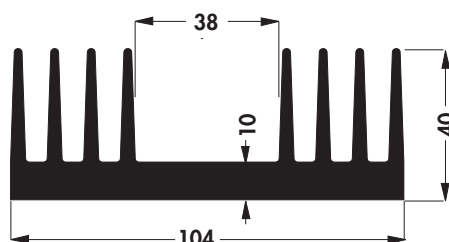
37,5 50 75 100 1000 mm

TO 3 CB



SK 403

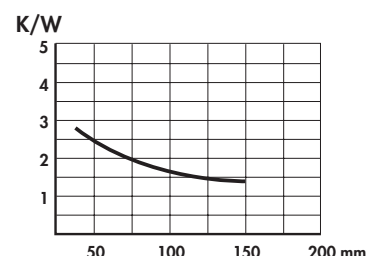
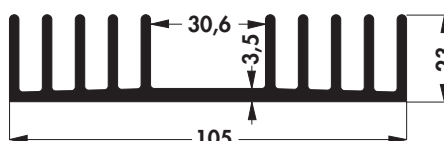
75 1000 mm



SK 73

50 75 1000 mm

TO 3 CB



Strangkühlkörper

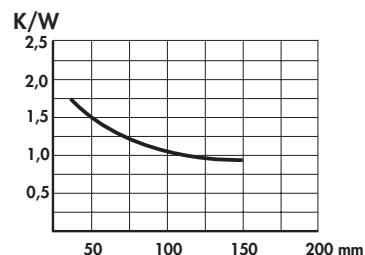
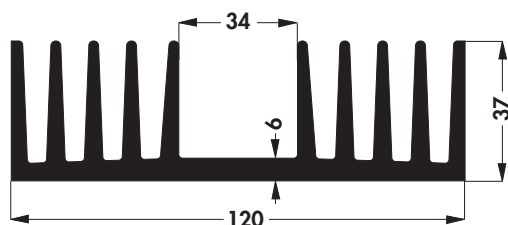
Extruded heatsinks

Dissipateurs extrudés

SK 71

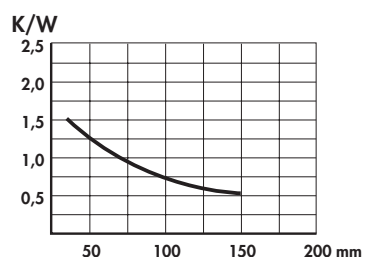
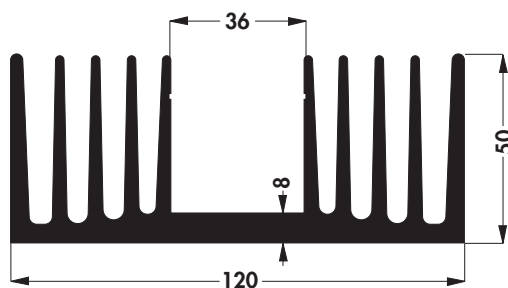
37,5 50 75 100 1000 mm

TO 3



SK 57

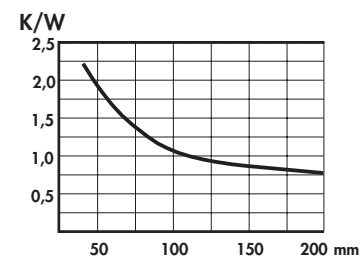
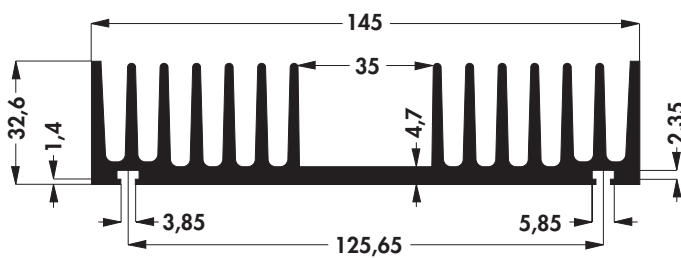
37,5 75 100 1000 mm



SK 197

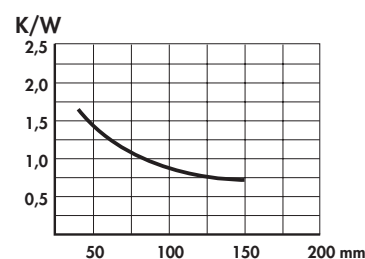
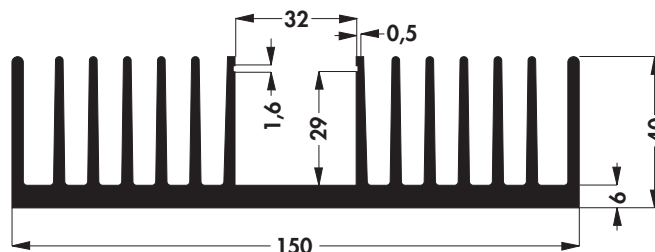
37,5 1000 mm

TO 3 CB



SK 98

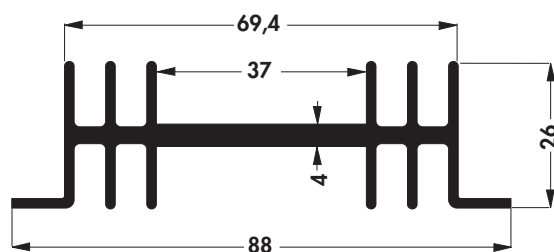
100 150 1000 mm



Strangkühlkörper

Extruded heatsinks

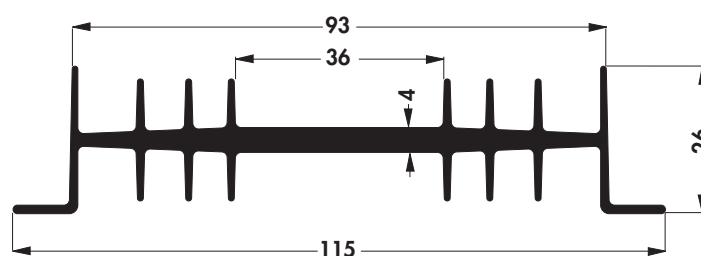
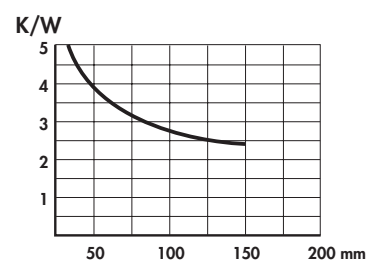
Dissipateurs extrudés



SK 36

50 75 1000 mm

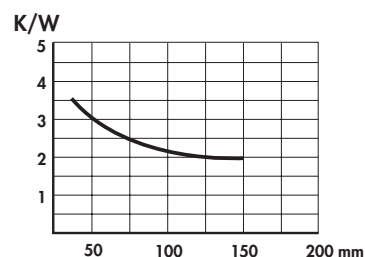
TO 3 CB



SK 01

37,5 50 75 100 1000 mm

TO 3 CB

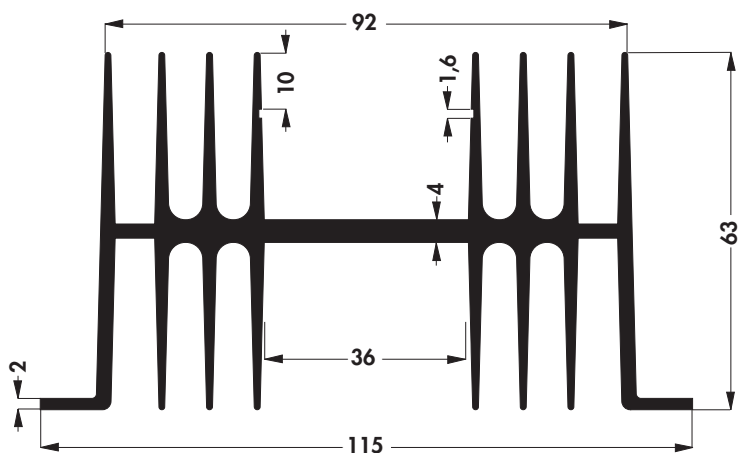


Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 02



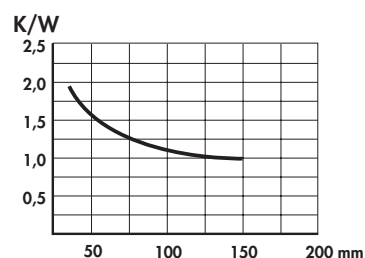
37,5 50 75 100 1000 mm

TO 3 CB

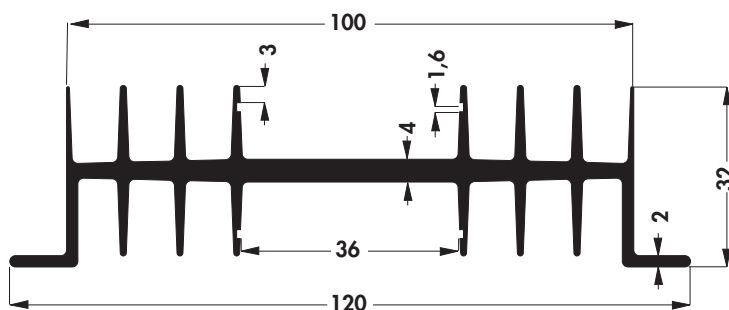
mit Führungsnuten für Abdeckplatten oder Platinen

with slots for cover plates or P.C.B.'s.

avec rainures pour tôles de protection ou cartes imprimées.



SK 03



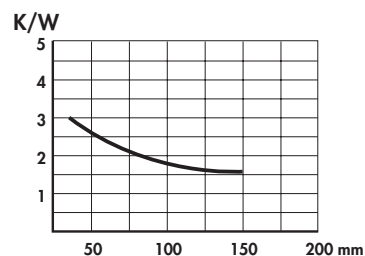
50 75 100 1000 mm

TO 3 CB

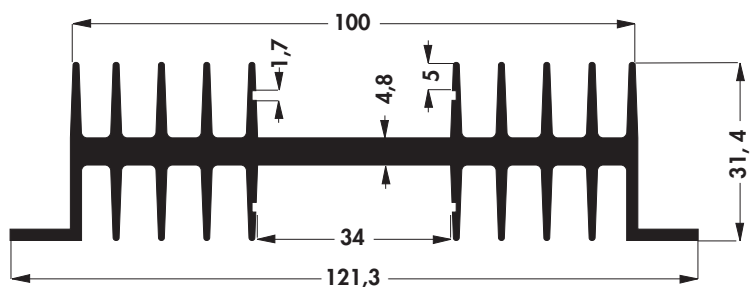
mit Führungsnuten für Abdeckplatten oder Platinen

with slots for cover plates or P.C.B.'s.

avec rainures pour tôles de protection ou cartes imprimées.

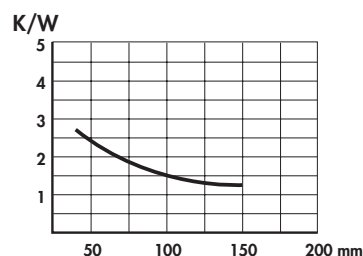


SK 39



75 100 1000 mm

TO 3 CB



Strangkühlkörper

Extruded heatsinks

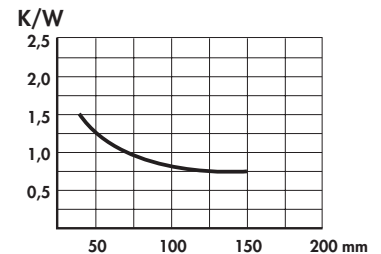
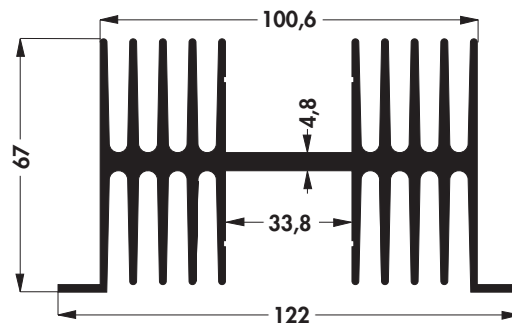
Dissipateurs extrudés

SK 30

75 100 1000 mm

TO 3 CB

mit Führungsnuten für Abdeckplatten oder Platinen with slots for cover plates or P.C.B.'s. avec rainures pour tôles de protection ou cartes imprimées.

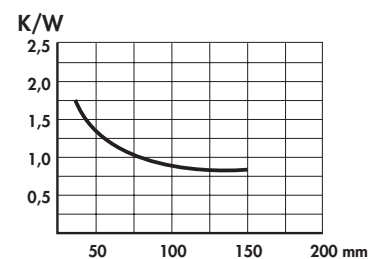
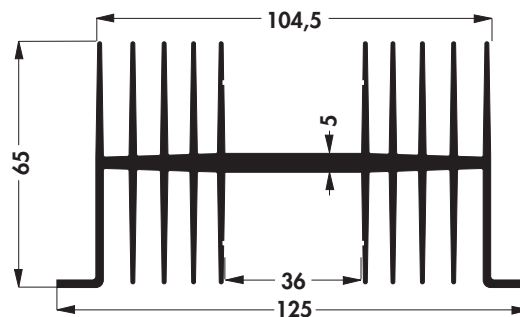


SK 34

50 75 100 1000 mm

TO 3 CB

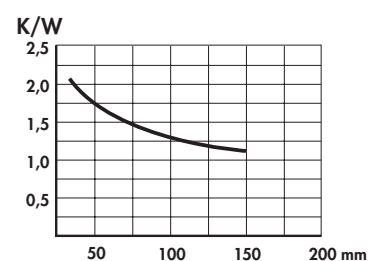
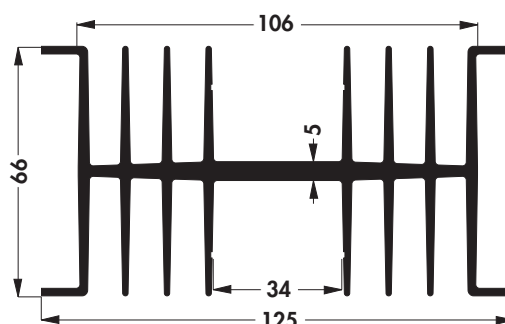
mit Führungsnuten für Abdeckplatten oder Platinen with slots for cover plates or P.C.B.'s. avec rainures pour tôles de protection ou cartes imprimées.



SK 14

50 75 100 mm

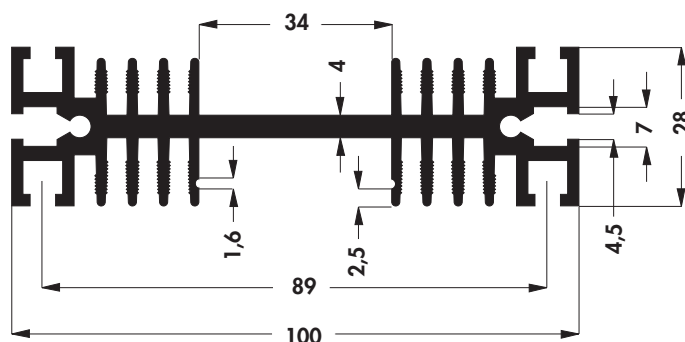
TO 3 CB



Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés



SK 20

37,5 75 100 1000 mm

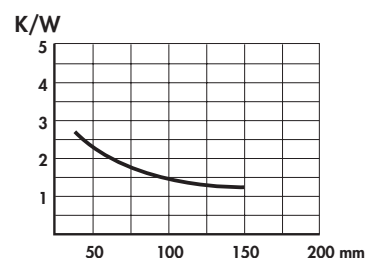
TO 3 CB

mit Führungsnuten für Abdeckplatten
oder Platinen

Montageteil IS 5, IS 8 → E 26

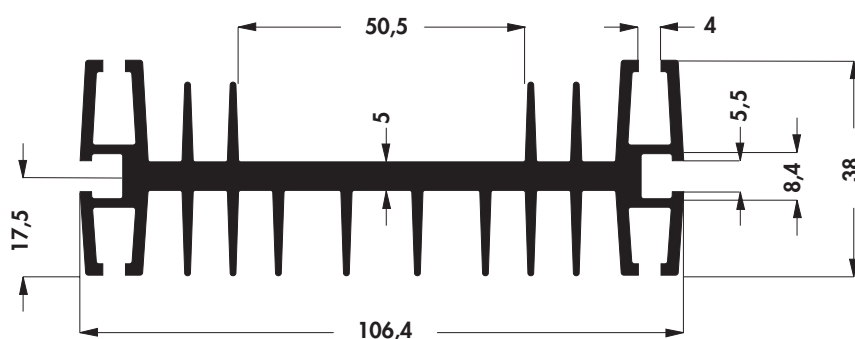
with slots for cover plates or P.C.B.'s.

Mounting part IS 5, IS 8 → E 26



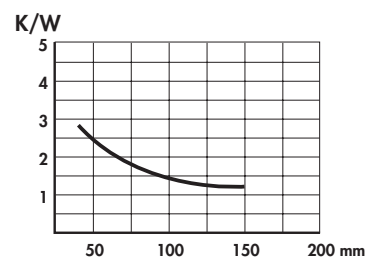
avec rainures pour tôles de protection
ou cartes imprimées.

Pièce de fixation IS 5, IS 8 → E 26



SK 184

100 1000 mm



Strangkühlkörper

Extruded heatsinks

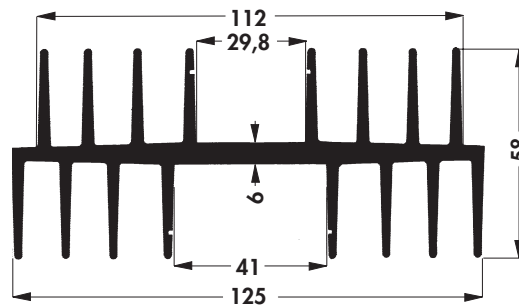
Dissipateurs extrudés

SK 10

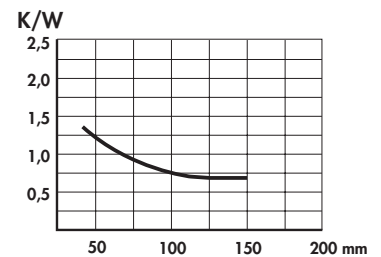
50 100 mm

TO 3

mit Führungsnuten für Abdeckplatten
oder Platinen



with slots for cover plates or P.C.B.'s.



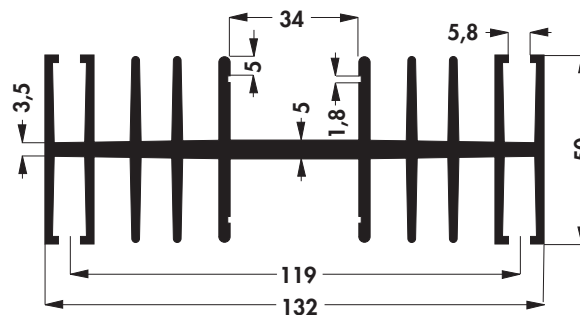
avec rainures pour tôles de protection
ou cartes imprimées.

SK 148

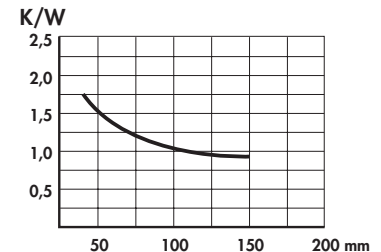
37,5 100 1000 mm

TO 3 CB

mit Führungsnuten für Abdeckplatten
oder Platinen



with slots for cover plates or P.C.B.'s.

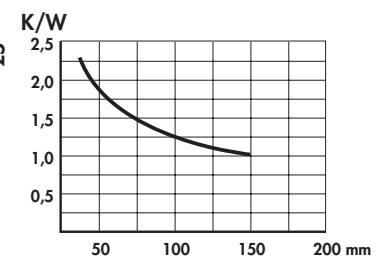
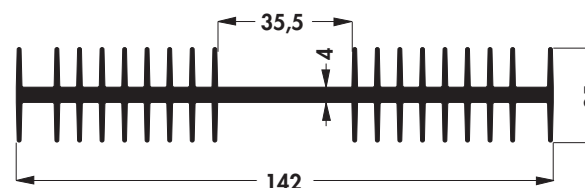


avec rainures pour tôles de protection
ou cartes imprimées.

SK 84

50 100 150 1000 mm

TO 3



Strangkühlkörper

Extruded heatsinks

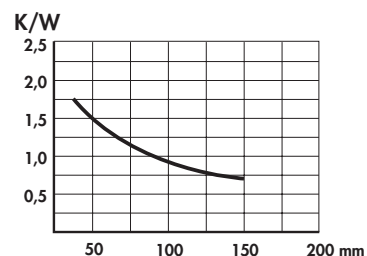
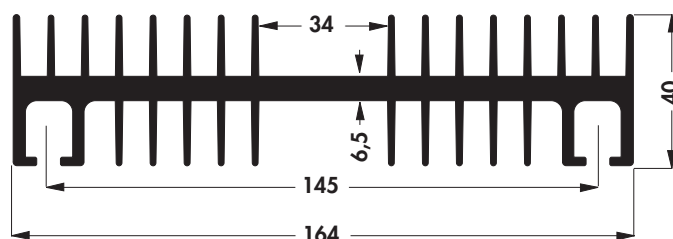
Dissipateurs extrudés

SK 67

37,5 50 100 1000 mm

TO 3

Montageteil IS 6 → E 26



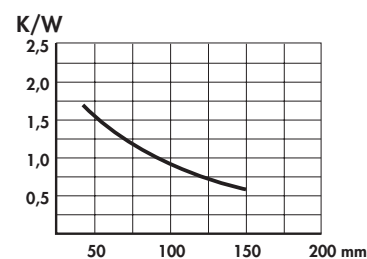
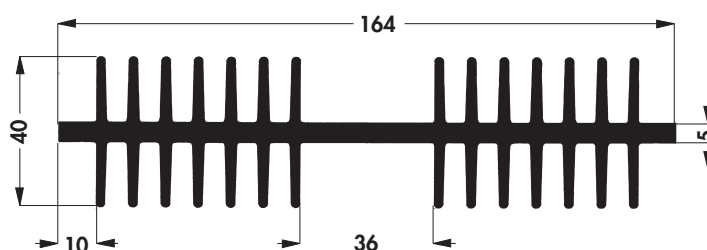
Mounting part IS 6 → E 26

Pièce de fixation IS 6 → E 26

SK 137

1000 mm

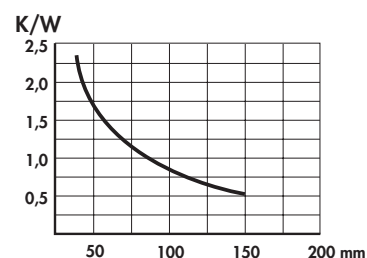
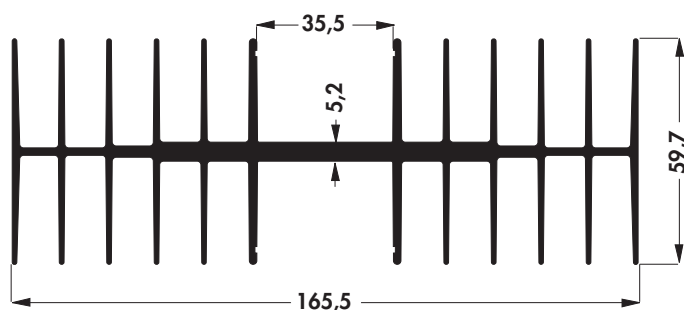
TO 3 CB



SK 43

1000 mm

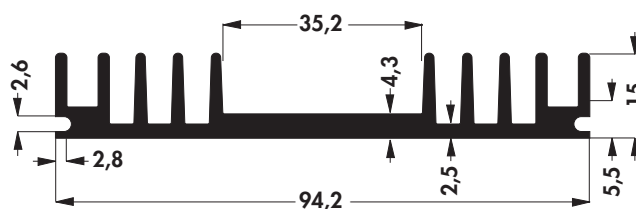
TO 3 CB



Strangkühlkörper

Extruded heatsinks

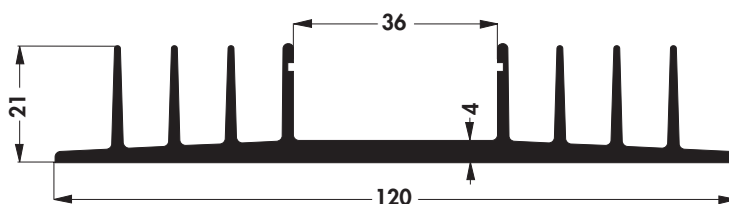
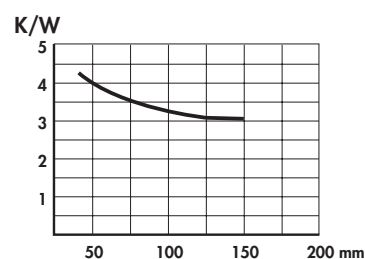
Dissipateurs extrudés



SK 183

50 75 mm

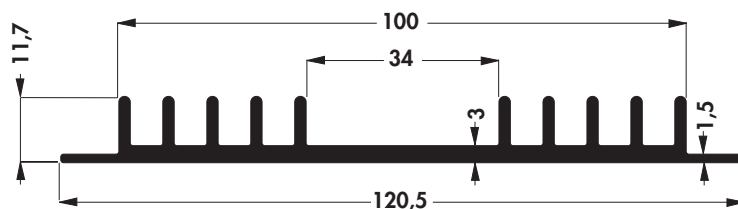
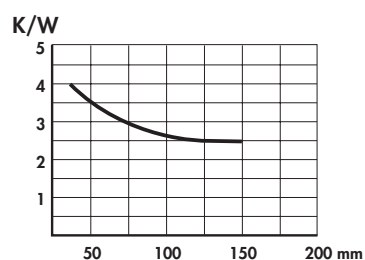
TO 3 CB



SK 21

37,5 1000 mm

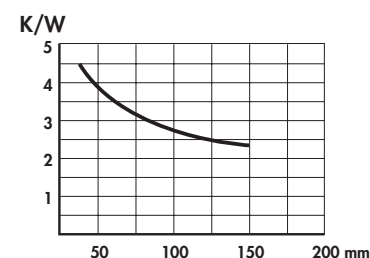
TO 3 CB



SK 69

50 75 100 1000 mm

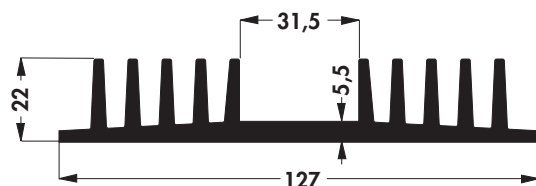
TO 3 CB



Strangkühlkörper

Extruded heatsinks

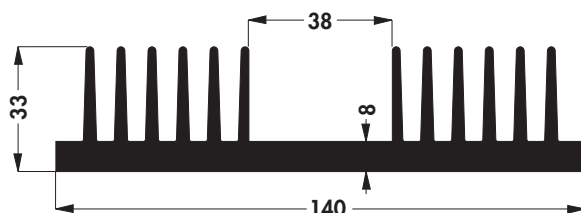
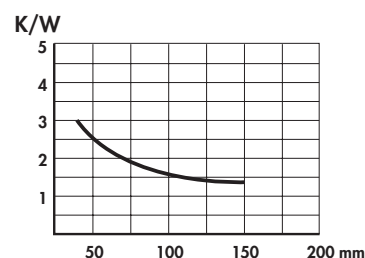
Dissipateurs extrudés



SK 74

37,5 100 1000 mm

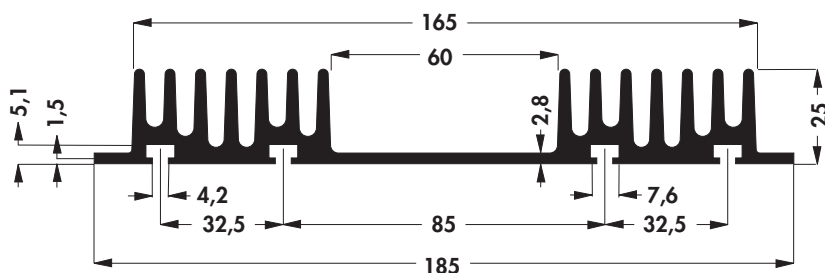
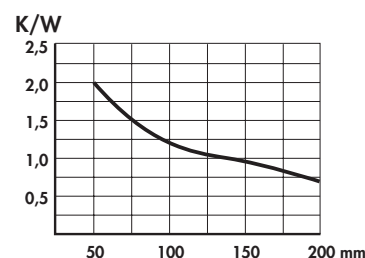
TO 3 CB



SK 124

50 75 100 150 1000 mm

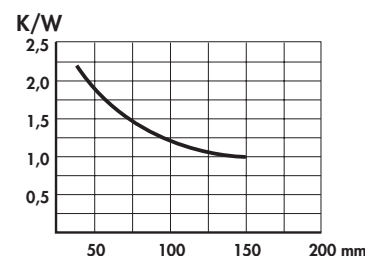
TO 3



SK 195

75 100 mm

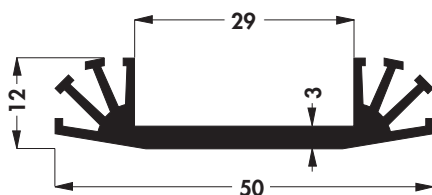
TO 3 CB



Strangkühlkörper

Extruded heatsinks

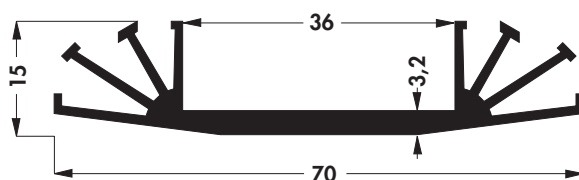
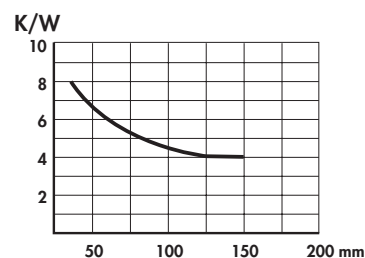
Dissipateurs extrudés



SK 31

37,5 50 75 1000 mm

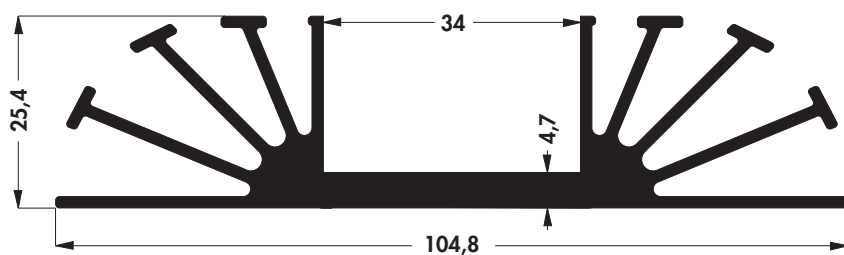
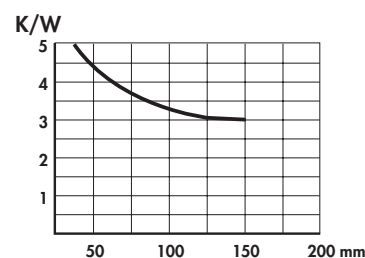
TO 3 CB



SK 07

37,5 50 75 1000 mm

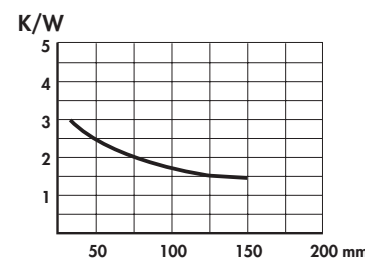
TO 3 CB



SK 16

75 1000 mm

TO 3 CB



Strangkühlkörper

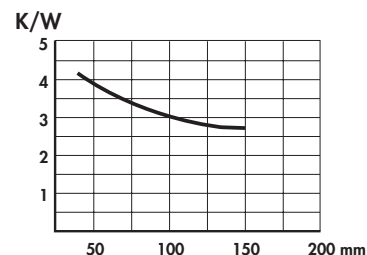
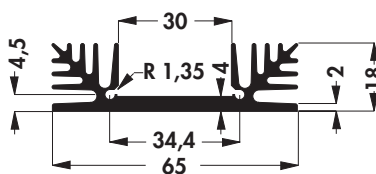
Extruded heatsinks

Dissipateurs extrudés

SK 185

37,5 50 1000 mm

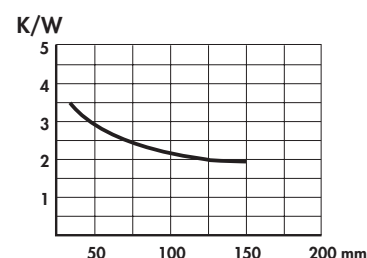
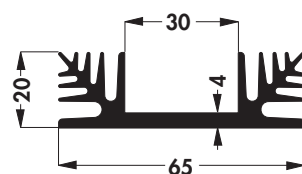
TO 3 CB → A 96



SK 48

37,5 50 75 100 1000 mm

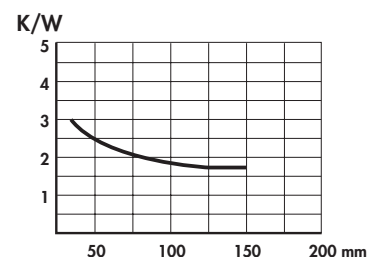
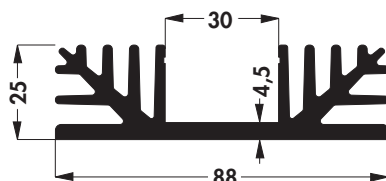
TO 3 CB SSR 1 SSR 3



SK 79

37,5 50 75 100 1000 mm

TO 3 CB

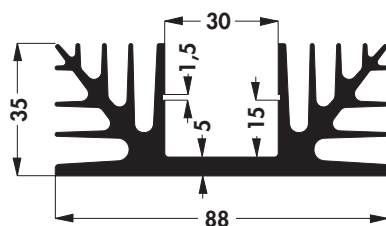


SK 08

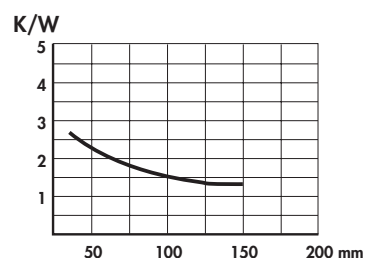
37,5 50 75 100 1000 mm

TO 3 CB

mit Führungsnuten für Abdeckplatten
oder Platinen



with slots for cover plates or P.C.B.'s.



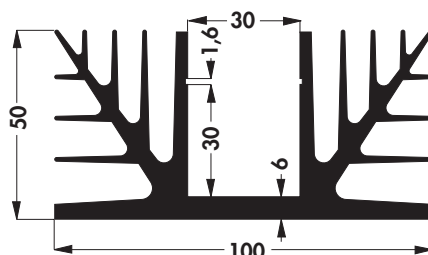
avec rainures pour tôles de protection ou
cartes imprimées

SK 88

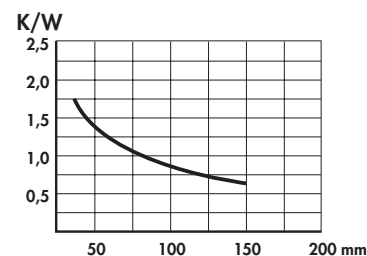
37,5 50 75 100 1000 mm

TO 3

mit Führungsnuten für Abdeckplatten
oder Platinen



with slots for cover plates or P.C.B.'s.

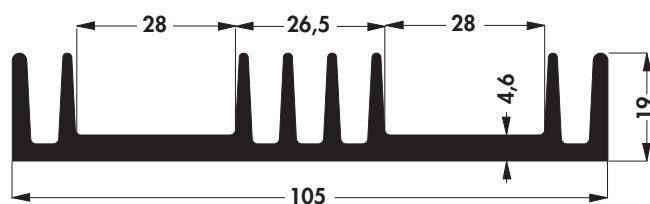


avec rainures pour tôles de protection ou
cartes imprimées

Strangkühlkörper

Extruded heatsinks

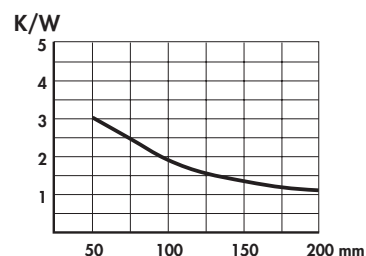
Dissipateurs extrudés



SK 52

37,5 50 75 100 1000 mm

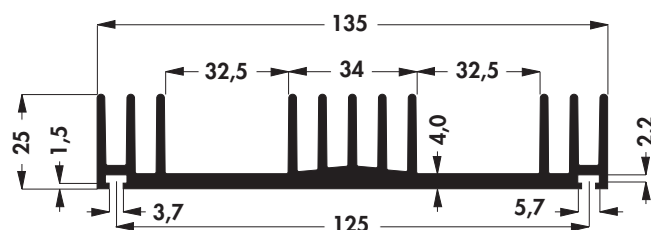
2 x TO 3 2 x CB



Strangkühlkörper

Extruded heatsinks

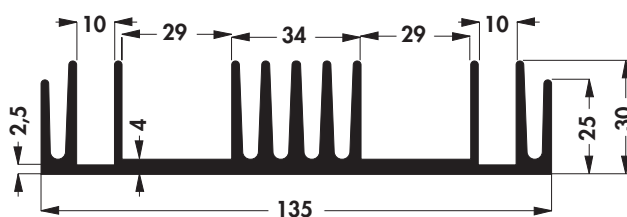
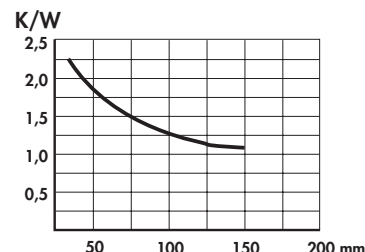
Dissipateurs extrudés



SK 60

50 75 100 1000 mm

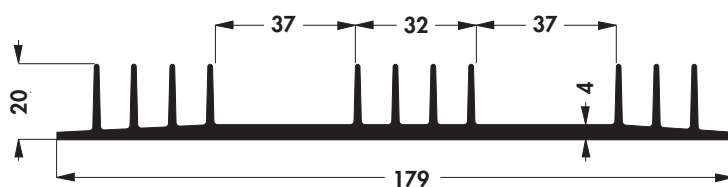
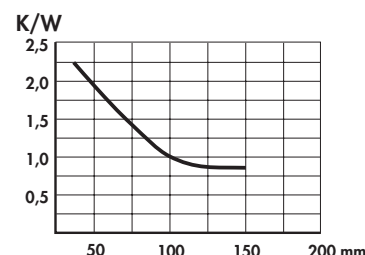
2 x TO 3 2 x CB



SK 147

50 75 150 1000 mm

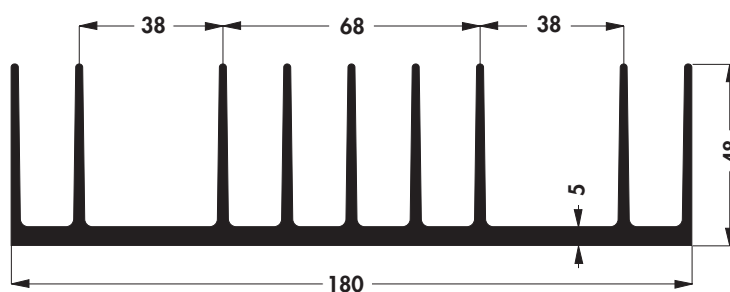
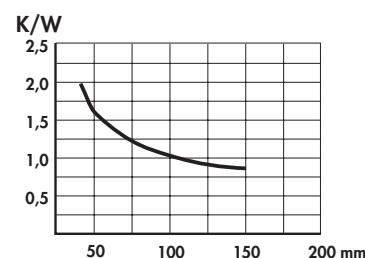
2 x TO 3 2 x CB



SK 80

75 100 1000 mm

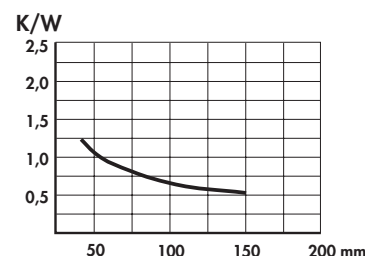
2 x TO 3 2 x CB



SK 53

50 75 100 150 1000 mm

2 x TO 3 2 x CB



Strangkühlkörper

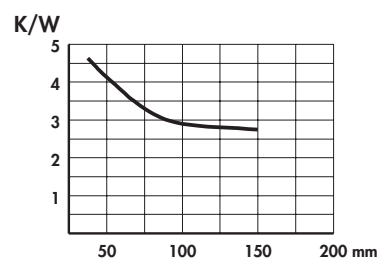
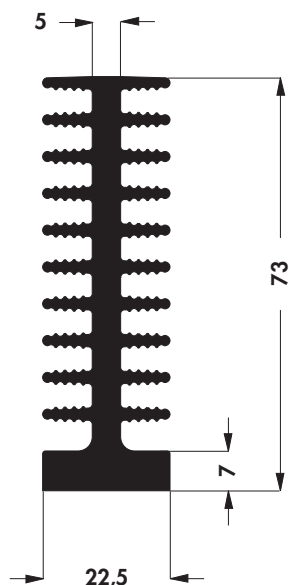
Extruded heatsinks

Dissipateurs extrudés

SK 457

75 100 150 1000 mm

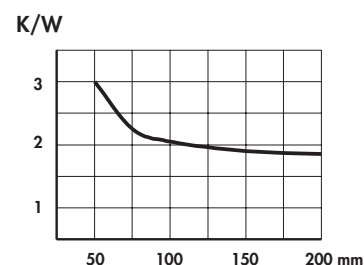
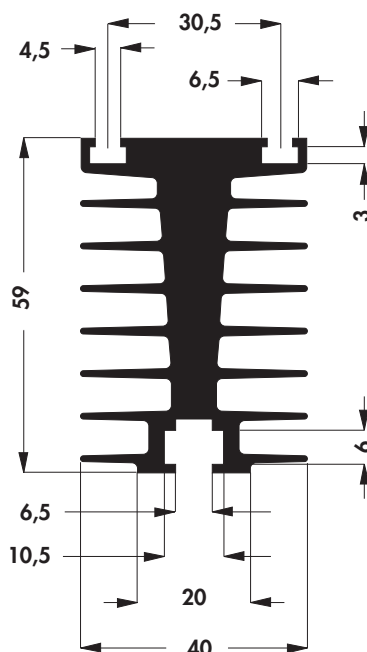
SSR 3



SK 187

75 1000 mm

SSR 3



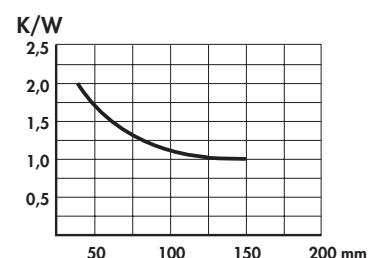
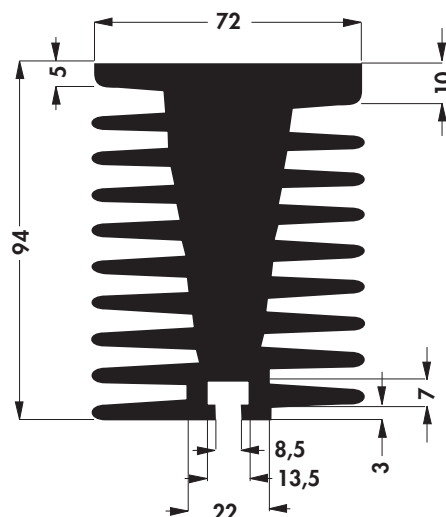
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 140

1000 mm

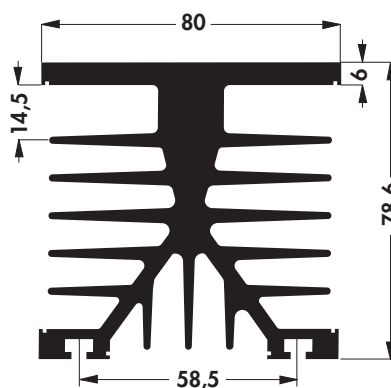


SK 89

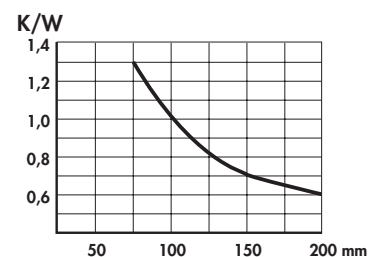
100 150 1000 mm

SSR 1 SSR 2

mit Führungsnuten für Abdeckplatten oder Platinen



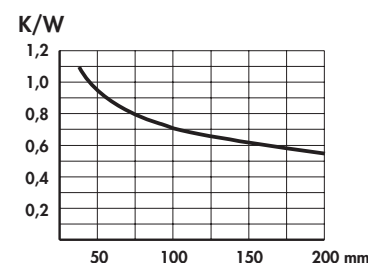
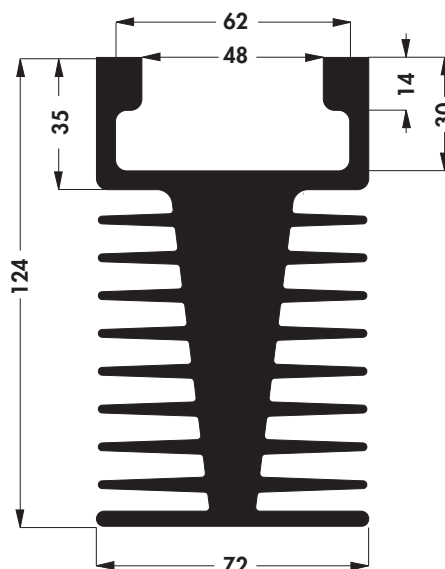
with slots for cover plates or P.C.B.'s



avec rainures pour tôles de protection ou cartes imprimées

SK 15

75 1000 mm



A 65

Sonderprofile
Kühlkörper als Sicht- und Dekorteile
Kühlkörper für Solid State Relais
Bohrbilder für Solid State Relais

Special profiles
Heatsinks for decorative purposes
Heatsinks for solid state relays
Perforations for solid state relays

Profils spéciaux
Dissipateurs comme éléments apparents
Dissipateurs pour relais solid state
Perforations pour relais solid state

→ A 145 – 146
→ A 13 – 14
→ A 21 – 22
→ A 22

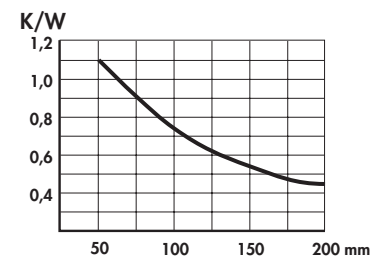
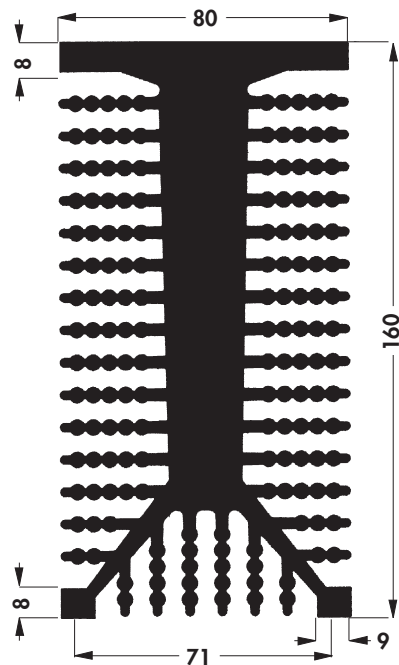
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 163

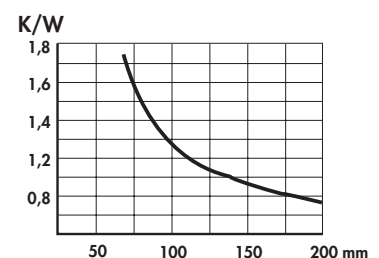
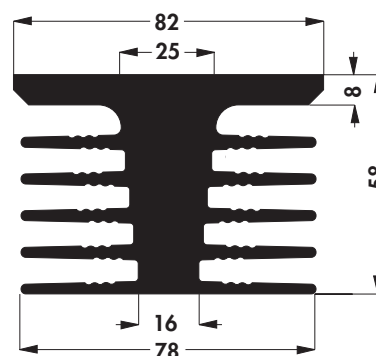
100 150 1000 mm



SK 176

75 100 150 1000 mm

SSR 1 SSR 2 SSR 3



Sonderprofile
Kühlkörper als Sicht- und Dekorteile
Kühlkörper für Solid State Relais
Bohrbilder für Solid State Relais

Special profiles
Heatsinks for decorative purposes
Heatsinks for solid state relays
Perforations for solid state relays

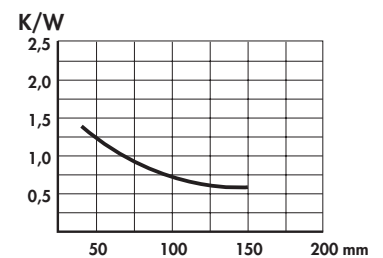
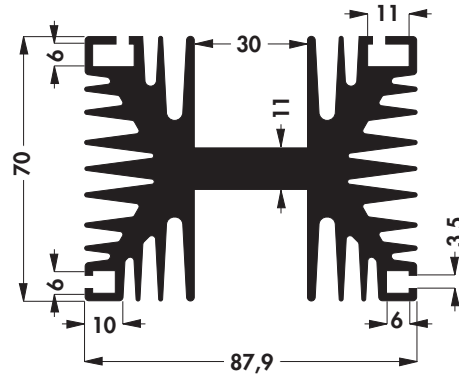
Profils spéciaux
Dissipateurs comme éléments apparents
Dissipateurs pour relais solid state
Perforations pour relais solid state

→ A 145 – 146
→ A 13 – 14
→ A 21 – 22
→ A 22

Strangkühlkörper

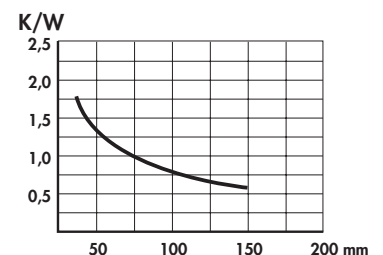
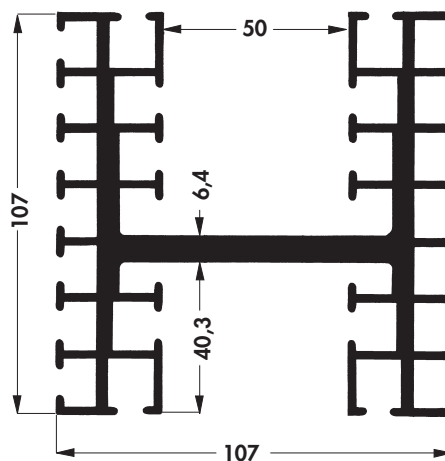
Extruded heatsinks

Dissipateurs extrudés



SK 83

100 1000 mm



SK 06

75 100 150 1000 mm

TO 3

Montageteil IS 4 → E 26

Mounting part IS 4 → E 26

Pièce de fixation IS 4 → E 26

A 67

Druckguß-Kühlkörper
Kühlkörper als Sicht- und Dekorteile
Lochbilder
Transistorhaltefedern

Die-cast heatsinks
Heatsinks for decorative purposes
Perforations
Retaining springs for transistors

Dissipateurs moulés sous pression
Dissipateurs comme éléments apparents
Perforations
Ressort de reteune pour transistors

→ A 127 – 128
→ A 13 – 14
→ A 18
→ A 93 – 95

Strangkühlkörper

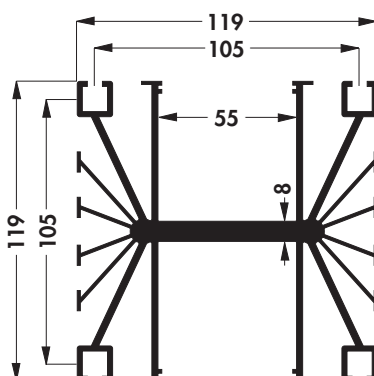
Extruded heatsinks

Dissipateurs extrudés

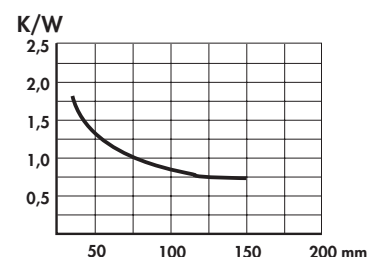
SK 23

75 100 150 1000 mm

mit Lüfter und Endplatten versehen = LA 4
→ D 13



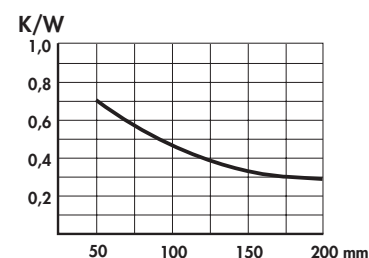
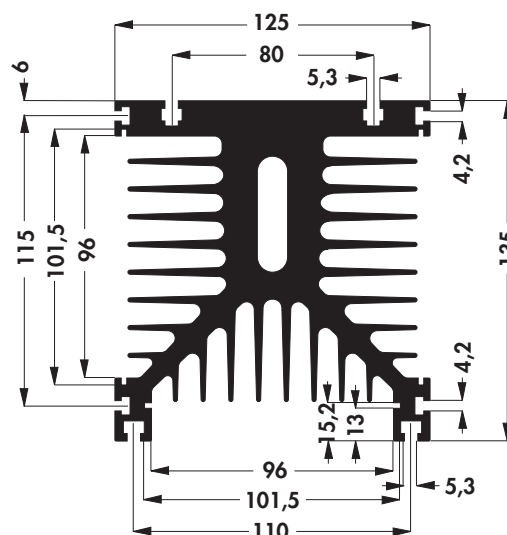
Equipped with fan and endplates = LA 4
→ D 13



Monté avec ventilateur et flasques = LA 4
→ D 13

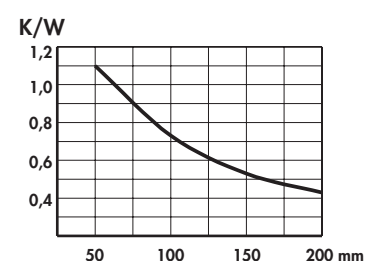
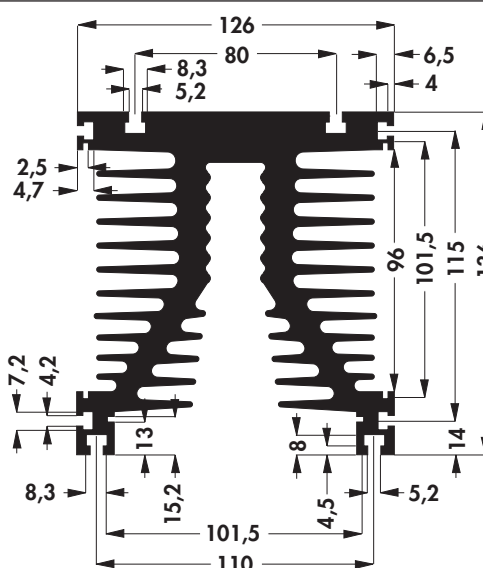
SK 109

100 150 200 1000 mm



SK 108

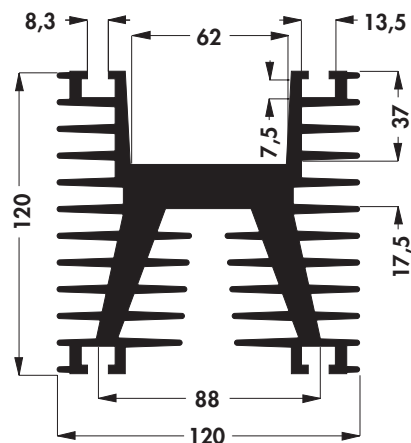
100 150 1000 mm



Strangkühlkörper

Extruded heatsinks

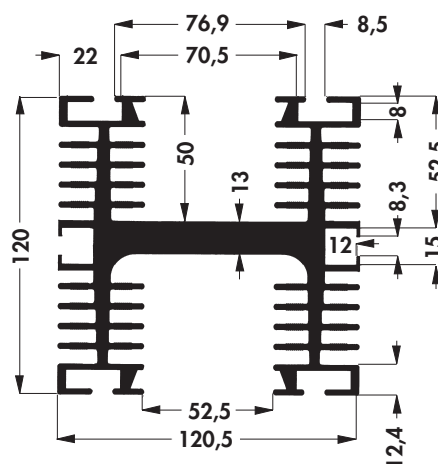
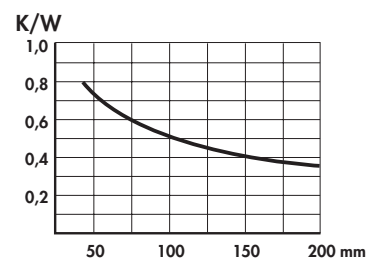
Dissipateurs extrudés



SK 141

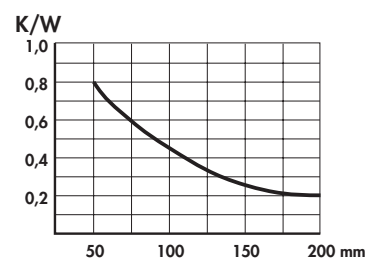
75 100 150 200 1000 mm

SSR 1



SK 110

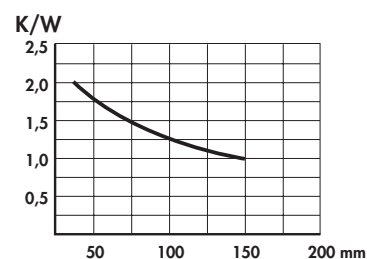
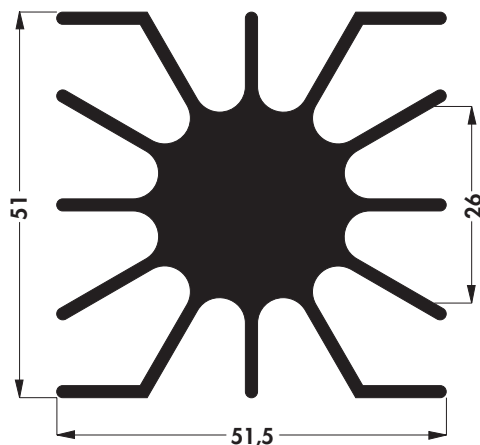
75 100 150 200 1000 mm



Spezialkühlkörper

Special heatsinks

Dissipateurs spéciaux



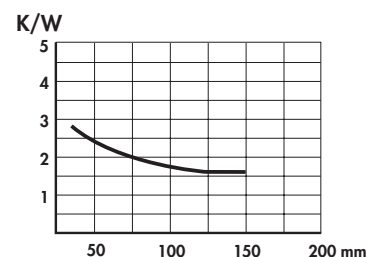
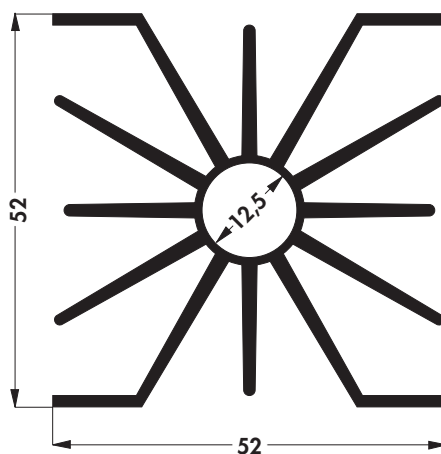
SK 46

50 75 1000 mm

Gewinde, Durchgangslöcher und Befestigungsschlitze nach Ihren Angaben.

Threads, through holes and fixing slots to your request.

Taraudages, trous débouchants et fentes de fixation suivant votre spécification.



SK 11

1000 mm

Gewinde, Durchgangslöcher und Befestigungsschlitze nach Ihren Angaben.

Threads, through holes and fixing slots to your request.

Taraudages, trous débouchants et fentes de fixation suivant votre spécification.

Strangkühlkörper
Konstruktionsteile aus Aluminium
Druckguß-Kühlkörper
Aufsetzkühlkörper und Winkel für TO 3

Extruded heatsinks
Aluminium components
Die-cast heatsinks
Set-up heatsinks and angle for TO 3

Dissipateurs extrudés
Éléments de construction en aluminium
Dissipateurs moulés sous pression
Dissipateurs de capôt et angle pour TO 3

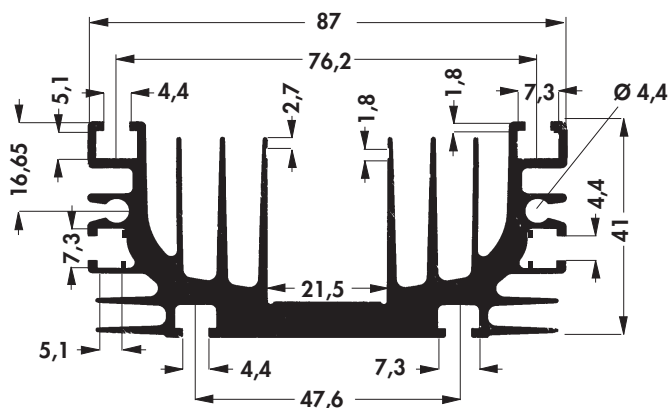
→ A 23 – 81
→ A 143 – 144
→ A 127 – 128
→ A 125

A 70

Spezialkühlkörper

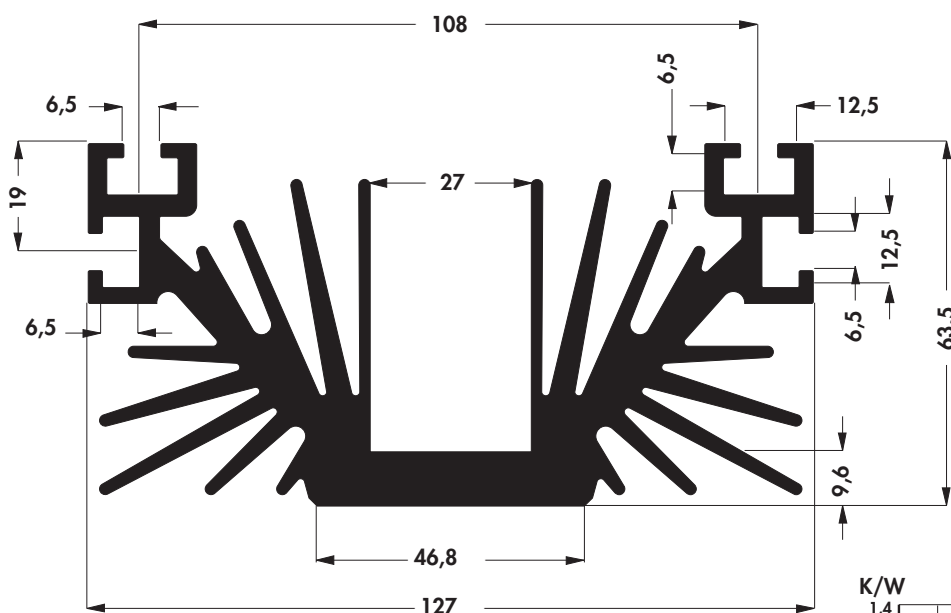
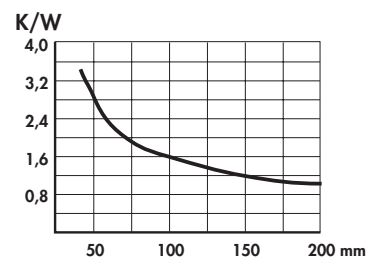
Special heatsinks

Dissipateurs spéciaux



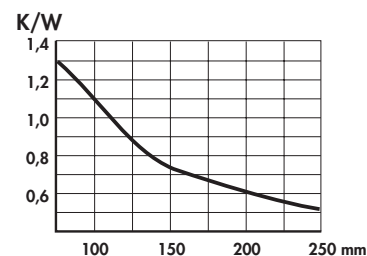
SK 432

100 1000 mm



SK 40

100 1000 mm



A 71

Strangkühlkörper
Konstruktionsteile aus Aluminium
Druckguß-Kühlkörper
Aufsetzkühlkörper und Winkel für TO 3

Extruded heatsinks
Aluminium components
Die-cast heatsinks
Set-up heatsinks and angle for TO 3

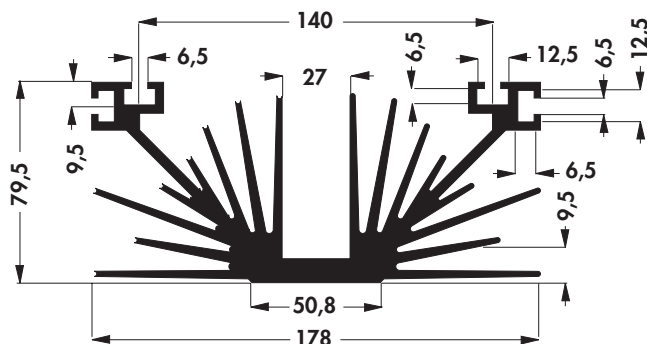
Dissipateurs extrudés
Éléments de construction en aluminium
Dissipateurs moulés sous pression
Dissipateurs de capôt et angle pour TO 3

→ A 23 - 81
→ A 143 - 144
→ A 127 - 128
→ A 125

Spezialkühlkörper

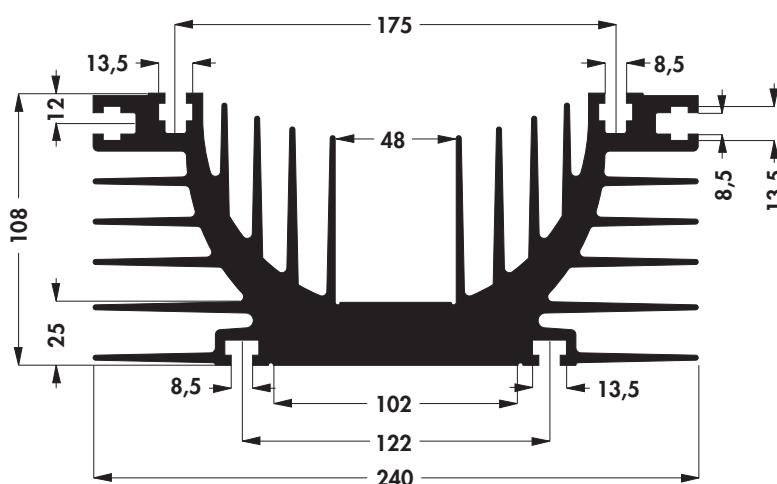
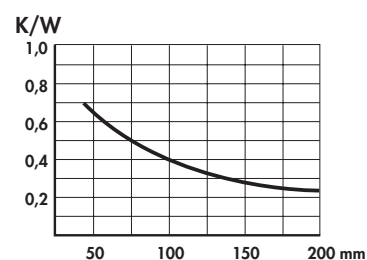
Special heatsinks

Dissipateurs spéciaux



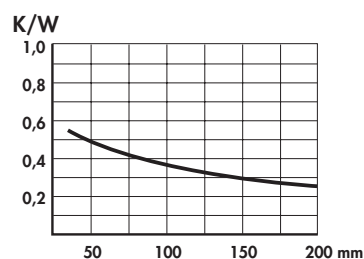
SK 41

75 100 150 1000 mm



SK 144

1000 mm



Hochleistungs-Kühlkörper mit eingepressten Rippen
Bohrbilder für Solid State Relais
Lamellenkühlkörper
Kühlkörper Sonderanfertigung

High performance heatsinks with pressed-in fins
Perforations for solid state relays
Fin coolers
Custom machining of heatsinks

Dissipateurs haute performance à ailettes encastrées
Perforation pour relais solid state
Dissipateurs à lamelles
Dissipateurs usinés

→ A 46
→ A 22
→ A 129 - 131
→ A 135 - 138

A 72

Spezialkühlkörper

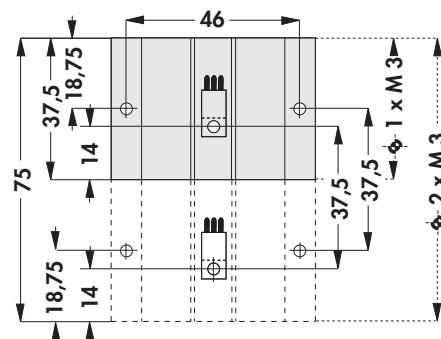
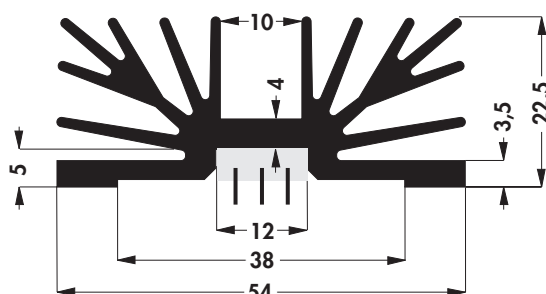
Special heatsinks

Dissipateurs spéciaux

SK 65

37,5 75 mm
5,5 3,6 K/W

1 x M 3
2 x M 3

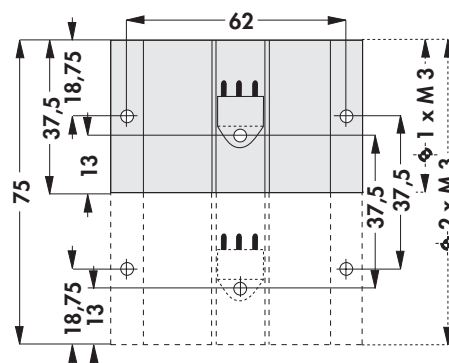
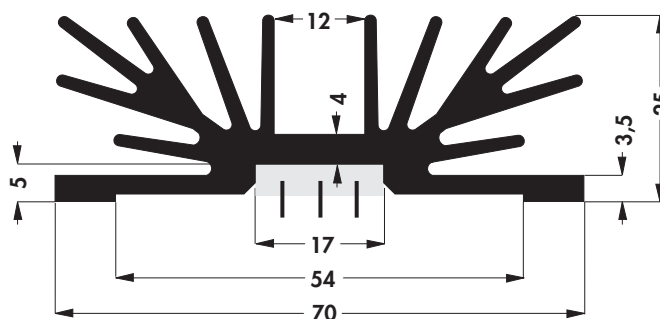


Für Gehäuse SOT 32
for case SOT 32
pour boîtier 32

SK 64

37,5 75 mm
4,1 2,7 K/W

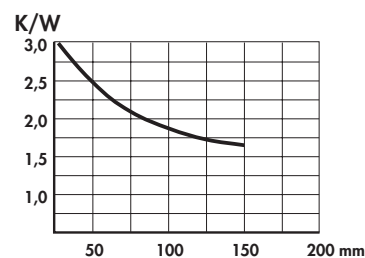
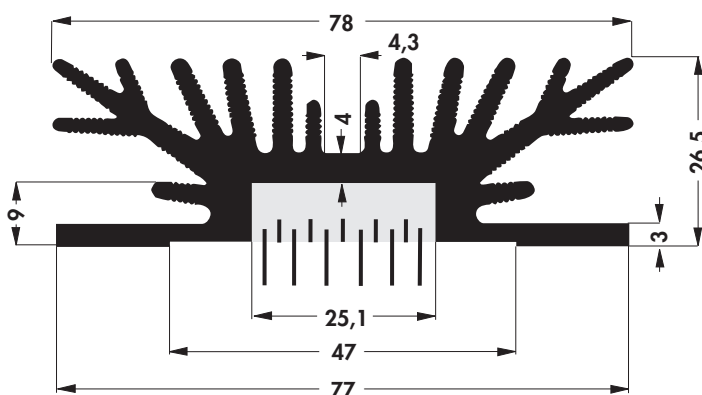
1 x M 3
2 x M 3



Für Gehäuse TO 220
for case TO 220
pour boîtier TO 220

SK 419

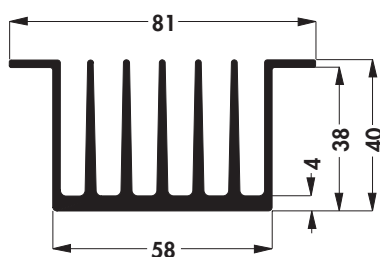
75 1000 mm



Spezialkühlkörper

Special heatsinks

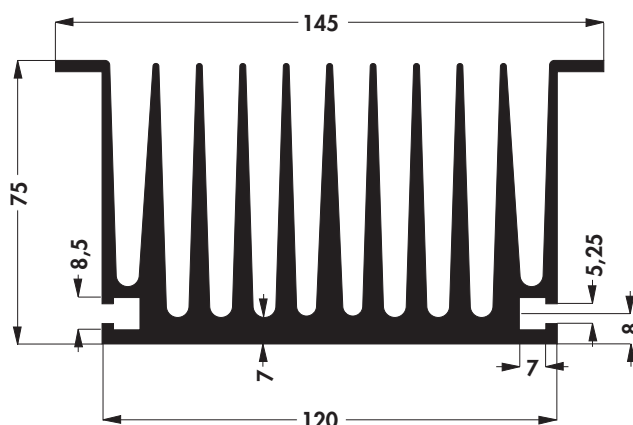
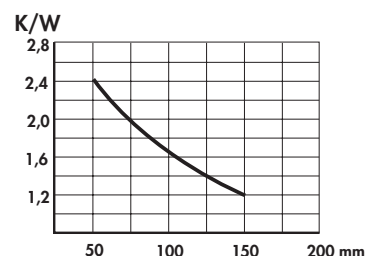
Dissipateurs spéciaux



SK 111

75 100 1000 mm

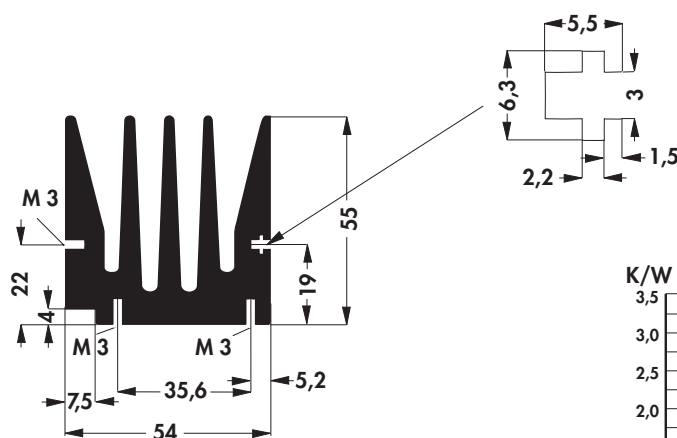
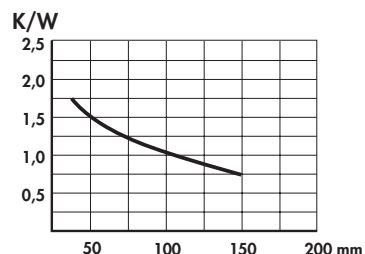
SSR 1 SSR 3



SK 194

50 75 100 1000 mm

SSR 2

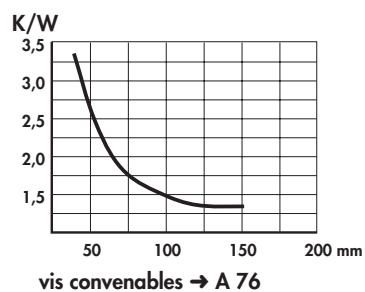


SK 429

37,5 50 75 100 1000 mm

passende Schrauben M 3 → A 76

matching screws M 3 → A 76



vis convenables → A 76

Bitte beachten:
Profilgepresste Gewinde: → A 7-2.

Please note:
Profile threads: → A 7-2.

Veuillez considérer:
Taraudages extrudés: → A 7-2.

Leiterplattenkühler
Leiterplattenkühlkörper mit Gewindestreifen
Bohrbilder für Solid State Relais
Kühlkörper für Solid State Relais

PCB heatsinks
PC board heatsinks with threaded rail
Perforations for solid state relays
Heatsinks for solid state relays

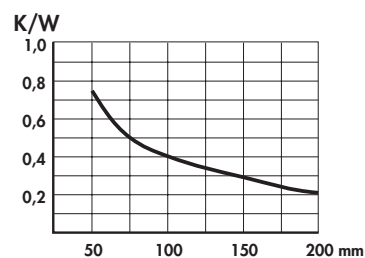
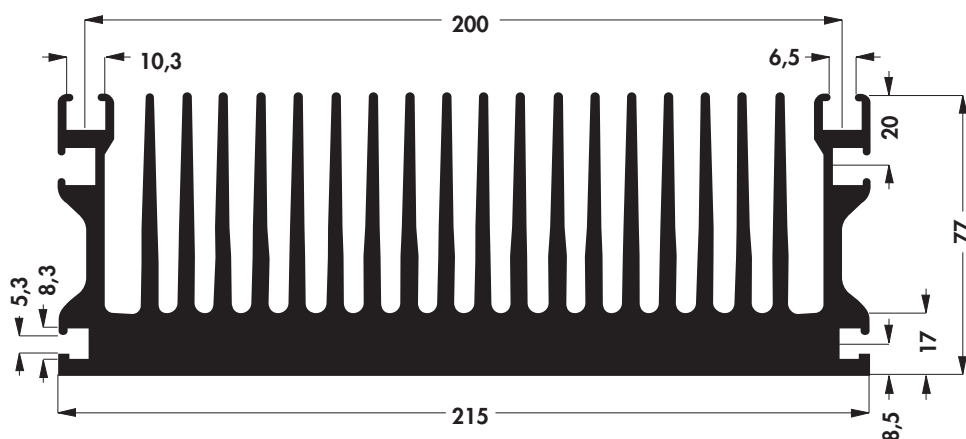
Dissipateur de chaleur pour platine
Dissipateurs sur platine avec reglettes taraudées
Perforation pour relais solid state
Dissipateurs pour relais solid state

→ A 82
→ A 92
→ A 22
→ A 21 – 22

Spezialkühlkörper

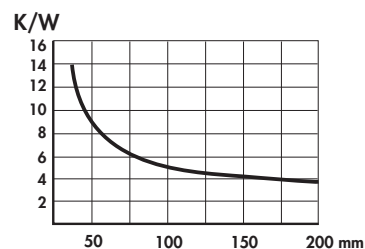
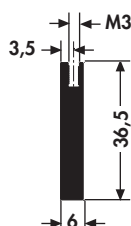
Special heatsinks

Dissipateurs spéciaux



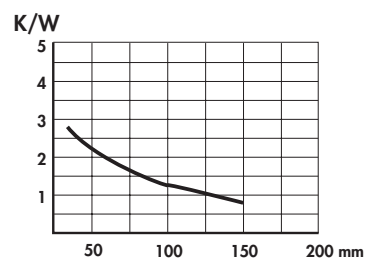
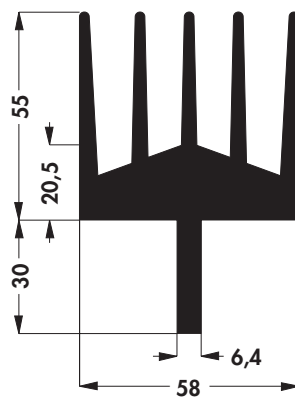
SK 435

150 200 1000 mm



SK 494

25 37,5 50 75 100 1000 mm



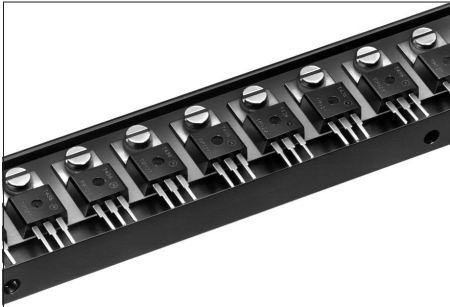
SK 50

75 1000 mm

Spezialkühlkörper

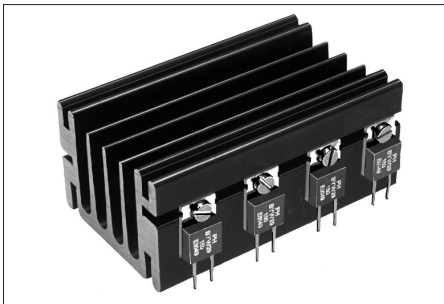
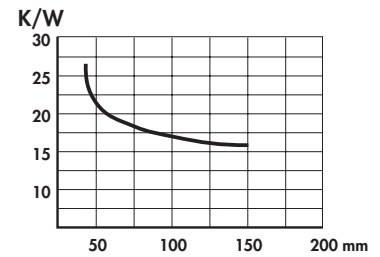
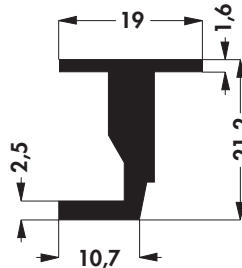
Special heatsinks

Dissipateurs spéciaux



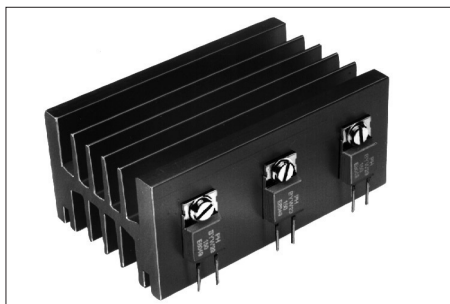
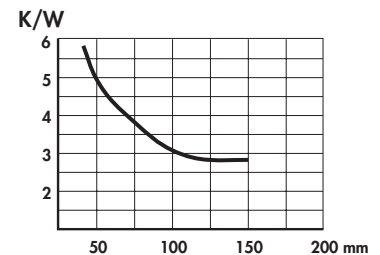
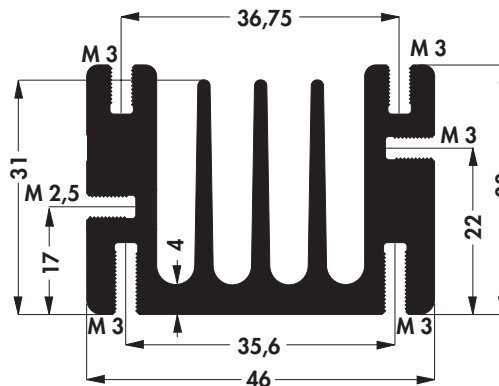
SK 153

50 mm



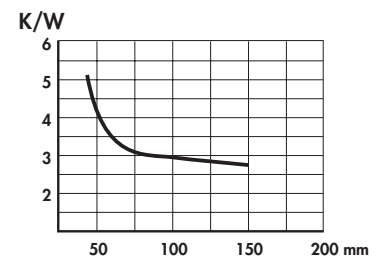
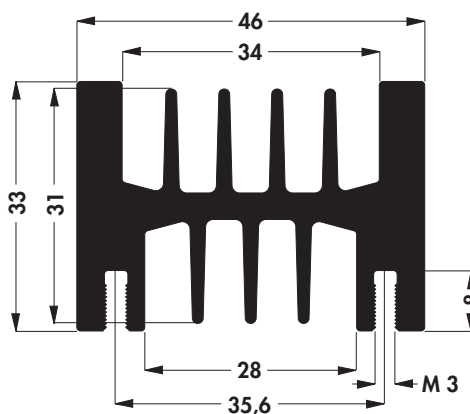
SK 68

37,5 50 75 100 1000 mm



SK 112

37,5 50 75 100 1000 mm



Bitte beachten:

M 2,5 Diese steigungsfreien Gewinde sind M 3 profilgepresst und nicht normgerecht.

Profilgepresste Gewinde: → A 7-2.

Passende Zylinderschrauben gemäß DIN 84. Oberfläche: verzinkt.

M 2,5 Gewindedurchmesser: 2,44...2,48 mm
Art. Nr.: SZ M 2,5 x 8

M 3 Gewindedurchmesser: 2,90...2,94 mm
Art. Nr.: SZ M 3 x 8

Please note:

M 2,5 These threads without pitch are M 3 extruded and do not comply with the standards.

Profile threads: → A 7-2.

Matching cylindrical screws according to DIN 84. Surface: zinc-plated.

M 2,5 Thread diameter: 2,44...2,48 mm
Art. No.: SZ M 2,5 x 8

M 3 Thread diameter: 2,90...2,94 mm
Art. No.: SZ M 3 x 8

Veuillez considérer:

M 2,5 Ces taraudages sans montée sont M 3 extrudés, et ils ne correspondent pas aux standards.

Taraudages extrudés: → A 7-2.

Vis cylindriques convenables selon DIN 84. Finition: zingué

M 2,5 Diamètre du taraudage: 2,44...2,48 mm
Art. n°: SZ M 2,5 x 8

M 3 Diamètre du taraudage: 2,90...2,94 mm
Art. n°: SZ M 3 x 8

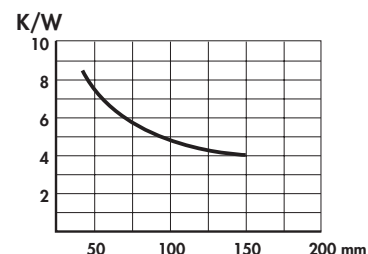
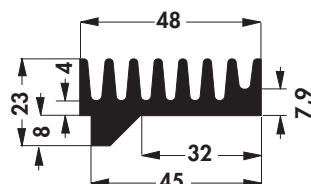
Spezialkühlkörper

Special heatsinks

Dissipateurs spéciaux

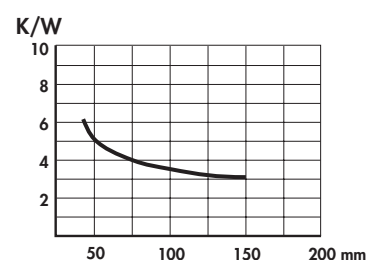
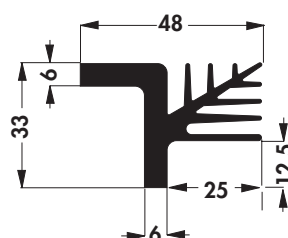
SK 169

50 mm



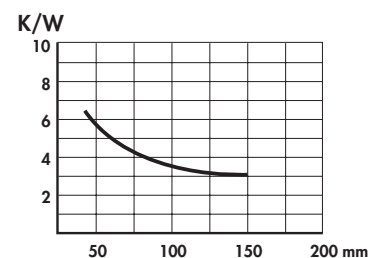
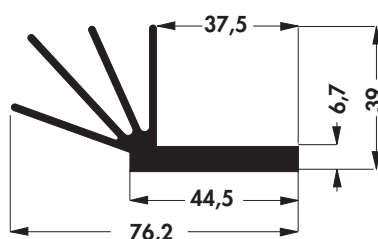
SK 171

84 100 1000 mm



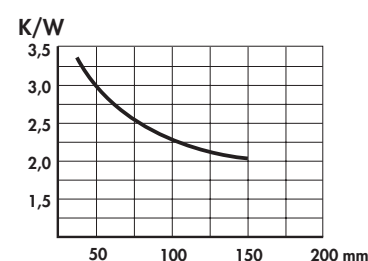
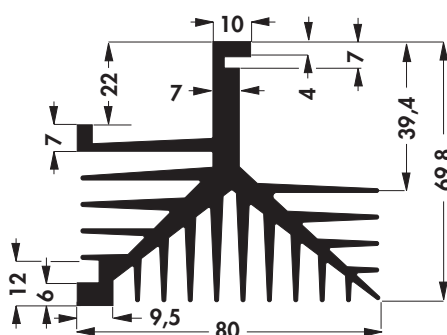
SK 173

1000 mm



SK 175

50 84 1000 mm



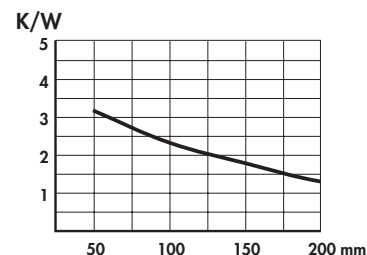
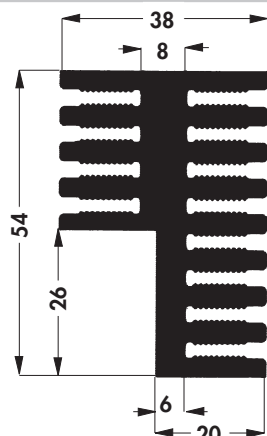
Spezialkühlkörper

Special heatsinks

Dissipateurs spéciaux

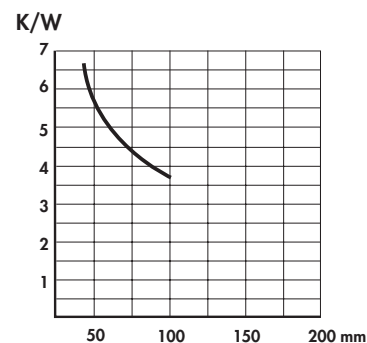
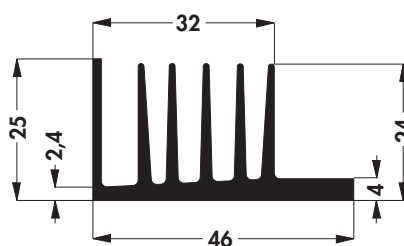
SK 32

37,5 50 75 100 1000 mm



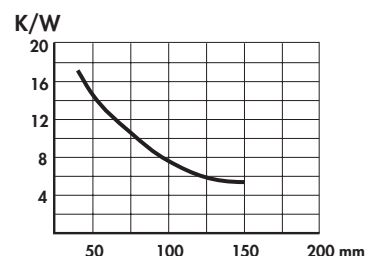
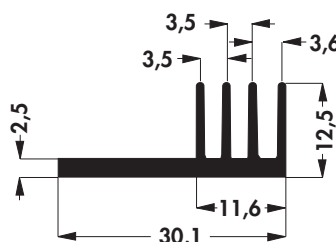
SK 107

50 75 100 1000 mm



SK 443

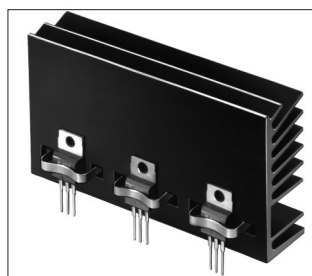
37,5 75 100 1000 mm



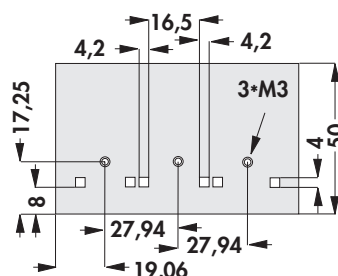
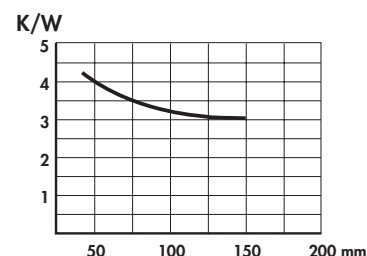
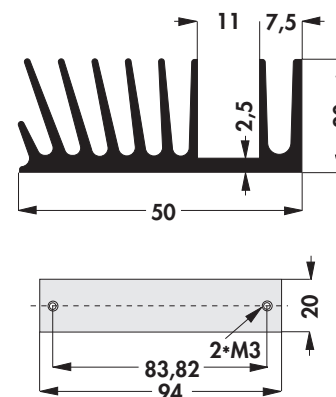
SK 181

50 75 100 1000 mm

TO 3 CB



SK 181 94 C 3 x TO 220



Transistorhaltefeder
Art.Nr. THF 409 TO 220 → A 93

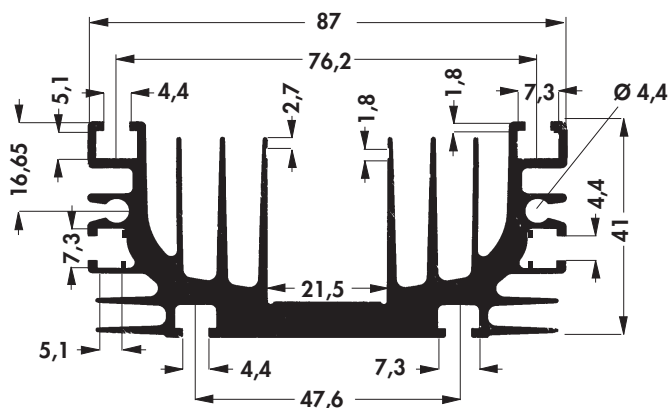
Retaining spring for transistor
Art.Nr. THF 409 TO 220 → A 93

Ressort de retenue pour transistor convenant
Art.n°. THF 409 TO 220 → A 93

Spezialkühlkörper

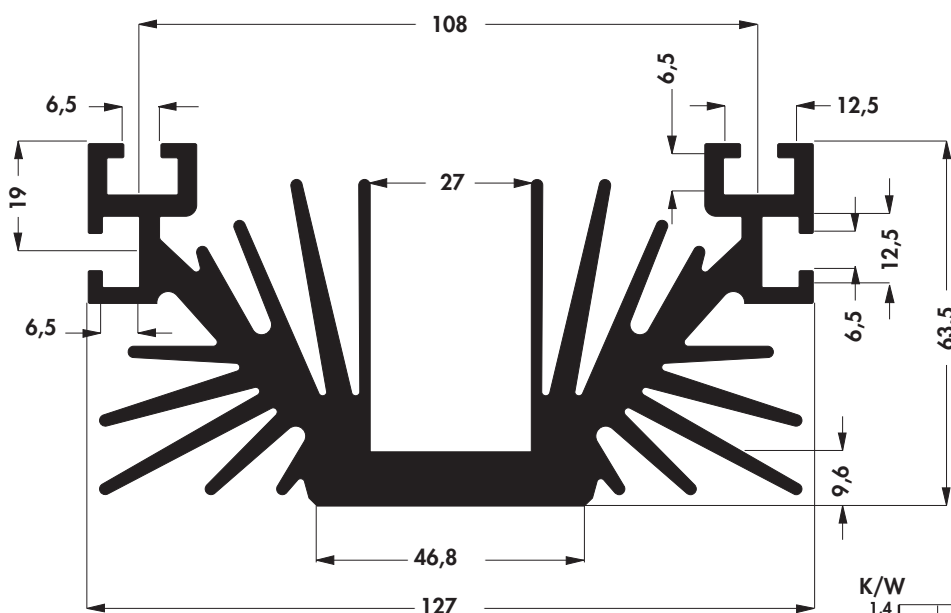
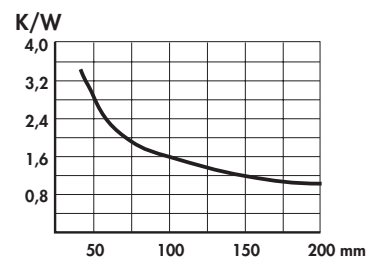
Special heatsinks

Dissipateurs spéciaux



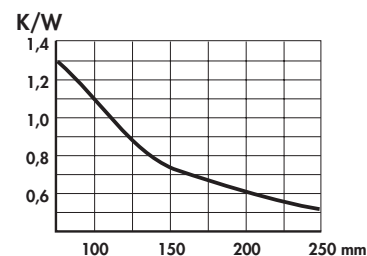
SK 432

100 1000 mm



SK 40

100 1000 mm



A 71

Strangkühlkörper
Konstruktionsteile aus Aluminium
Druckguß-Kühlkörper
Aufsetzkühlkörper und Winkel für TO 3

Extruded heatsinks
Aluminium components
Die-cast heatsinks
Set-up heatsinks and angle for TO 3

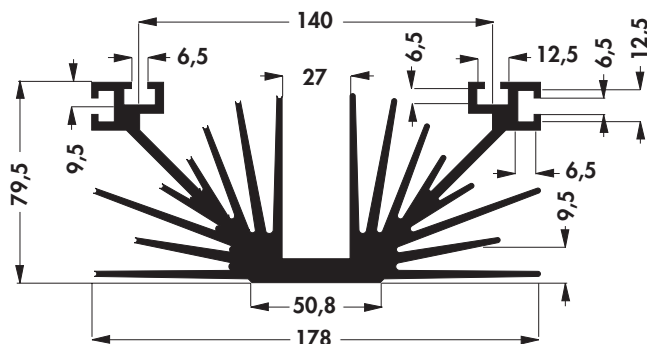
Dissipateurs extrudés
Éléments de construction en aluminium
Dissipateurs moulés sous pression
Dissipateurs de capôt et angle pour TO 3

→ A 23 - 81
→ A 143 - 144
→ A 127 - 128
→ A 125

Spezialkühlkörper

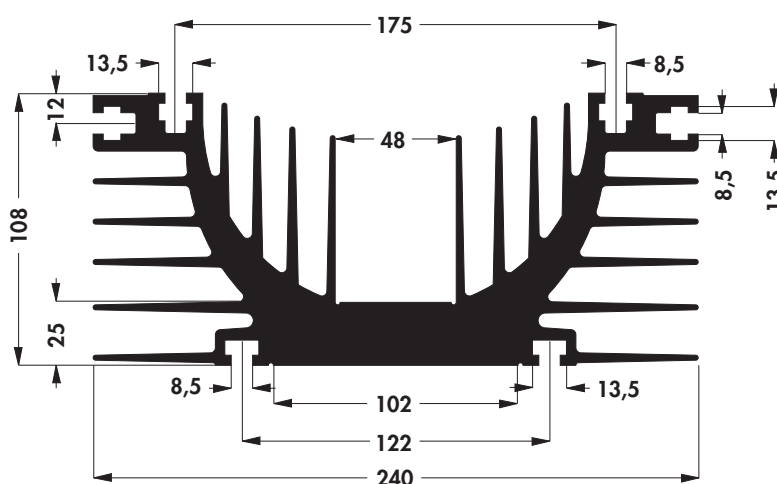
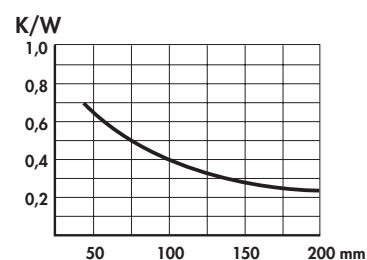
Special heatsinks

Dissipateurs spéciaux



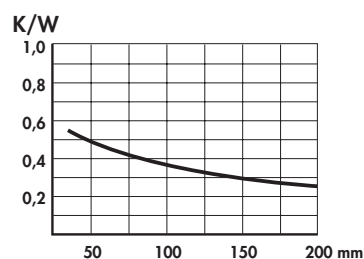
SK 41

75 100 150 1000 mm



SK 144

1000 mm



Hochleistungs-Kühlkörper mit eingepressten Rippen
Bohrbilder für Solid State Relais
Lamellenkühlkörper
Kühlkörper Sonderanfertigung

High performance heatsinks with pressed-in fins
Perforations for solid state relays
Fin coolers
Custom machining of heatsinks

Dissipateurs haute performance à ailettes encastrées
Perforation pour relais solid state
Dissipateurs à lamelles
Dissipateurs usinés

→ A 46
→ A 22
→ A 129 - 131
→ A 135 - 138

A 72

Spezialkühlkörper

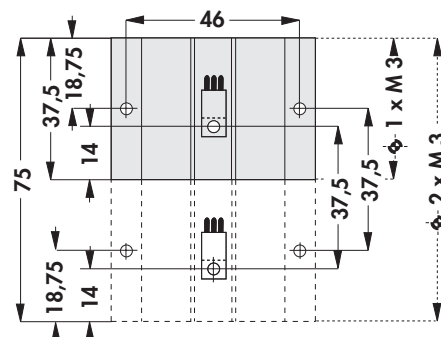
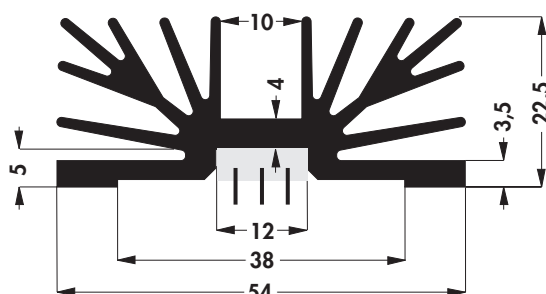
Special heatsinks

Dissipateurs spéciaux

SK 65

37,5 75 mm
5,5 3,6 K/W

1 x M 3
2 x M 3

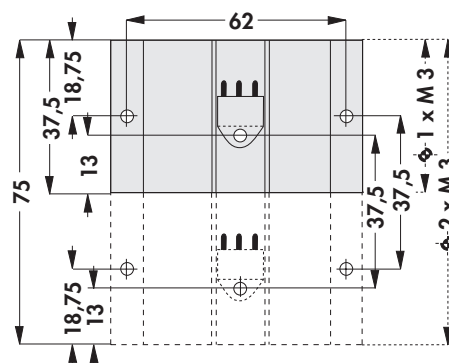
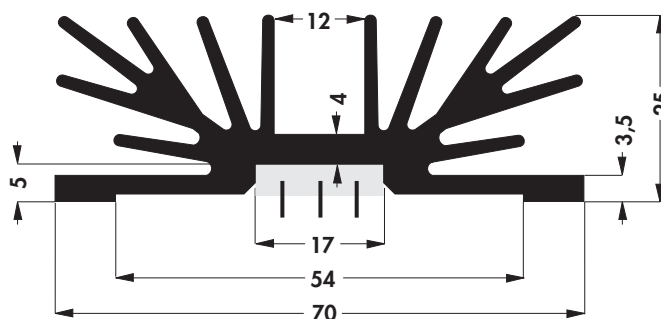


Für Gehäuse SOT 32
for case SOT 32
pour boîtier 32

SK 64

37,5 75 mm
4,1 2,7 K/W

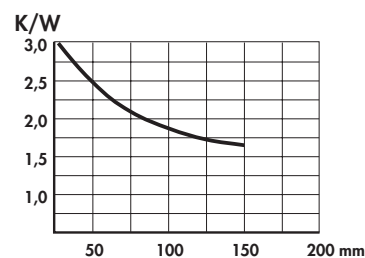
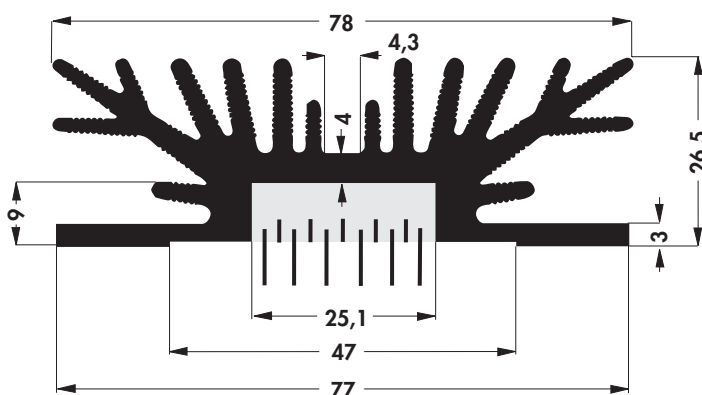
1 x M 3
2 x M 3



Für Gehäuse TO 220
for case TO 220
pour boîtier TO 220

SK 419

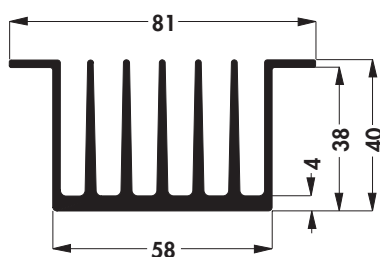
75 1000 mm



Spezialkühlkörper

Special heatsinks

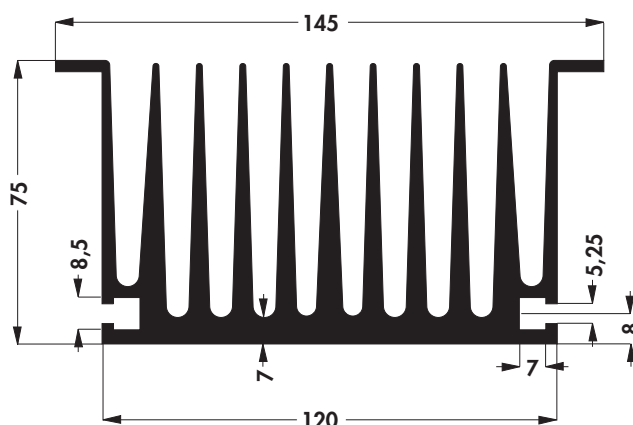
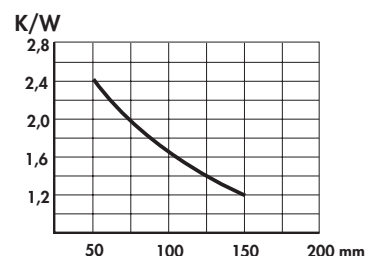
Dissipateurs spéciaux



SK 111

75 100 1000 mm

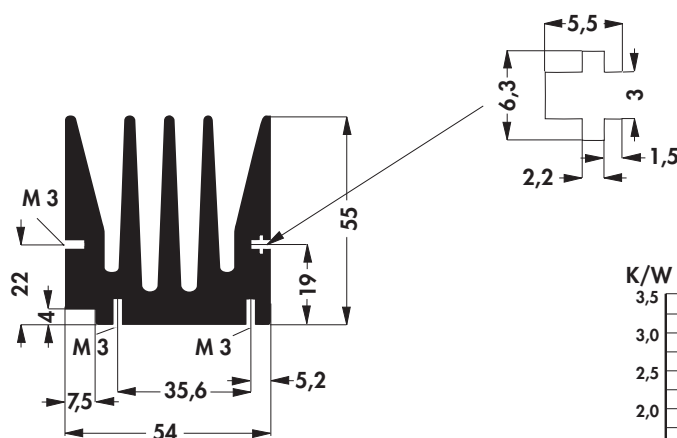
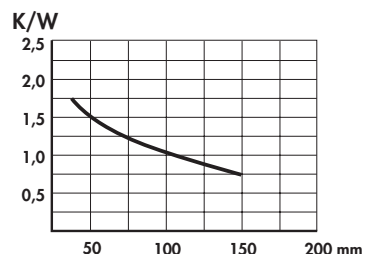
SSR 1 SSR 3



SK 194

50 75 100 1000 mm

SSR 2

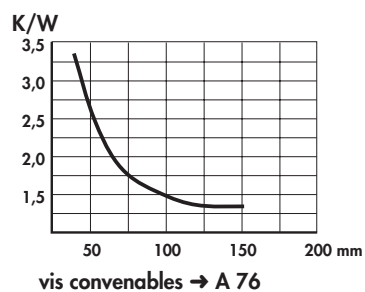


SK 429

37,5 50 75 100 1000 mm

passende Schrauben M 3 → A 76

matching screws M 3 → A 76



vis convenables → A 76

Bitte beachten:
Profilgepresste Gewinde: → A 7-2.

Please note:
Profile threads: → A 7-2.

Veuillez considérer:
Taraudages extrudés: → A 7-2.

Leiterplattenkühler
Leiterplattenkühlkörper mit Gewindestreifen
Bohrbilder für Solid State Relais
Kühlkörper für Solid State Relais

PCB heatsinks
PC board heatsinks with threaded rail
Perforations for solid state relays
Heatsinks for solid state relays

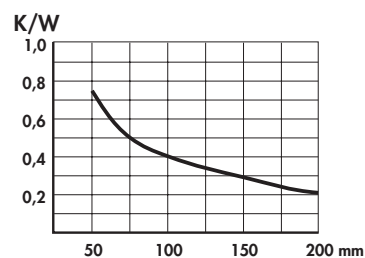
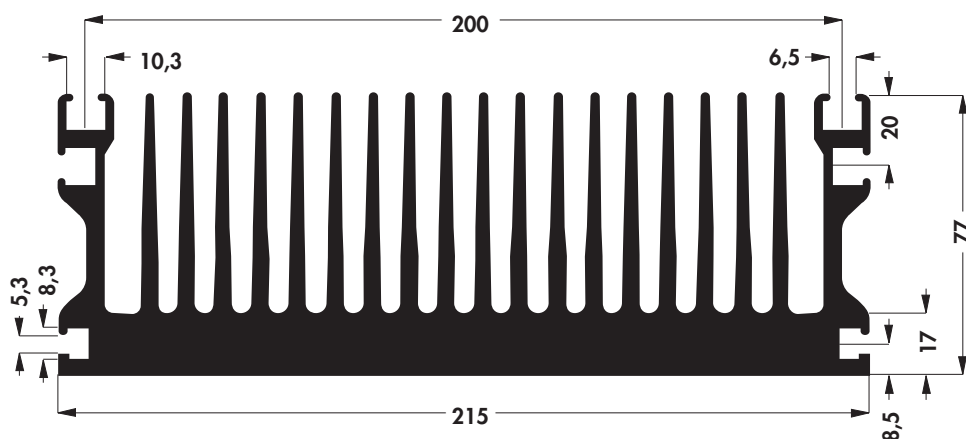
Dissipateur de chaleur pour platine
Dissipateurs sur platine avec reglettes taraudées
Perforation pour relais solid state
Dissipateurs pour relais solid state

→ A 82
→ A 92
→ A 22
→ A 21 – 22

Spezialkühlkörper

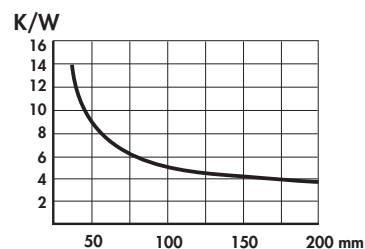
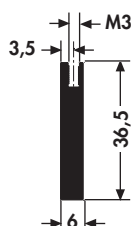
Special heatsinks

Dissipateurs spéciaux



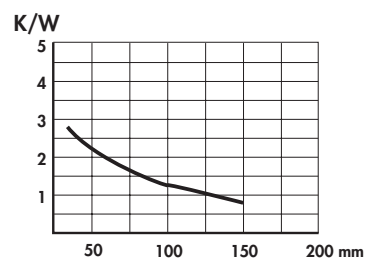
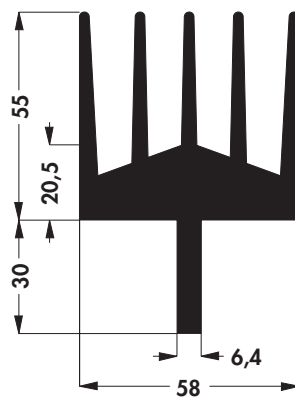
SK 435

150 200 1000 mm



SK 494

25 37,5 50 75 100 1000 mm



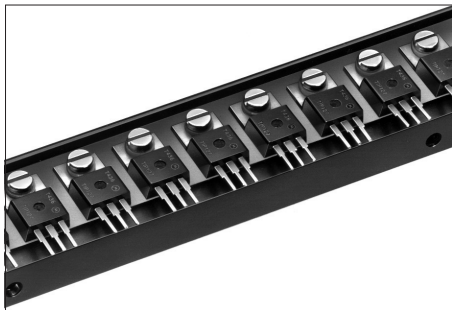
SK 50

75 1000 mm

Spezialkühlkörper

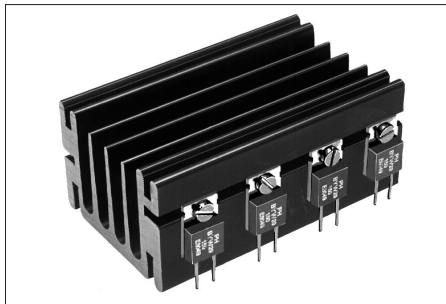
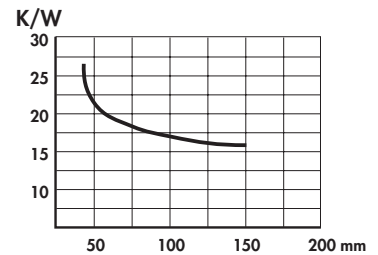
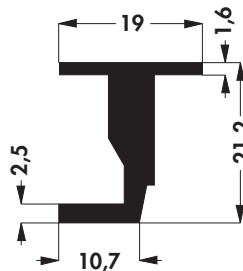
Special heatsinks

Dissipateurs spéciaux



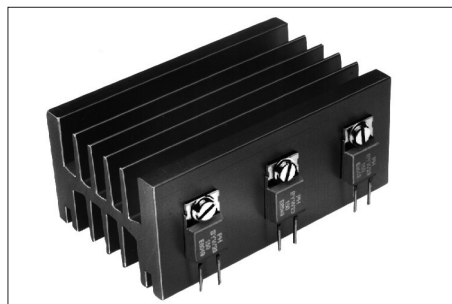
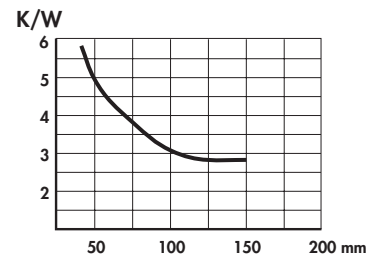
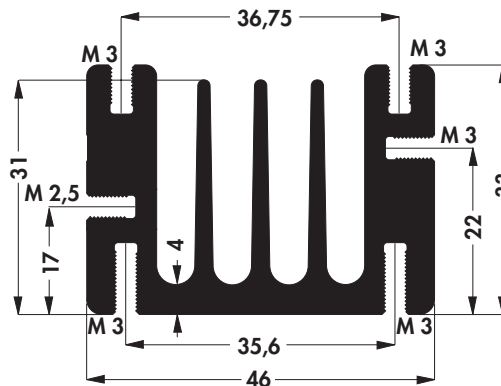
SK 153

50 mm



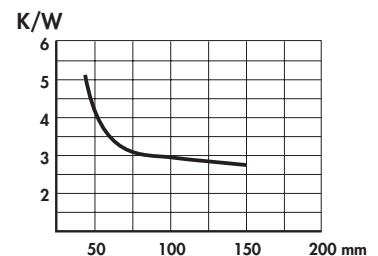
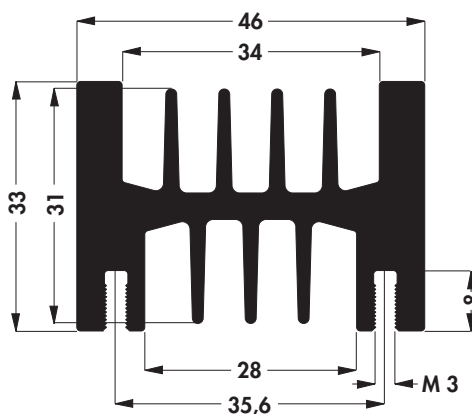
SK 68

37,5 50 75 100 1000 mm



SK 112

37,5 50 75 100 1000 mm



Bitte beachten:

M 2,5 Diese steigungsfreien Gewinde sind M 3 profilgepreßt und nicht normgerecht.

Profilgepresste Gewinde: → A 7-2.

Passende Zylinderschrauben gemäß DIN 84. Oberfläche: verzinkt.

M 2,5 Gewindedurchmesser: 2,44...2,48 mm
Art. Nr.: SZ M 2,5 x 8

M 3 Gewindedurchmesser: 2,90...2,94 mm
Art. Nr.: SZ M 3 x 8

Please note:

M 2,5 These threads without pitch are M 3 extruded and do not comply with the standards.

Profile threads: → A 7-2.

Matching cylindrical screws according to DIN 84. Surface: zinc-plated.

M 2,5 Thread diameter: 2,44...2,48 mm
Art. No.: SZ M 2,5 x 8

M 3 Thread diameter: 2,90...2,94 mm
Art. No.: SZ M 3 x 8

Veuillez considérer:

M 2,5 Ces taraudages sans montée sont M 3 extrudés, et ils ne correspondent pas aux standards.

Taraudages extrudés: → A 7-2.

Vis cylindriques convenables selon DIN 84. Finition: zingué

M 2,5 Diamètre du taraudage: 2,44...2,48 mm
Art. n°: SZ M 2,5 x 8

M 3 Diamètre du taraudage: 2,90...2,94 mm
Art. n°: SZ M 3 x 8

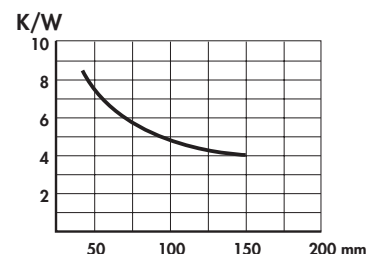
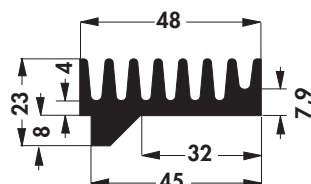
Spezialkühlkörper

Special heatsinks

Dissipateurs spéciaux

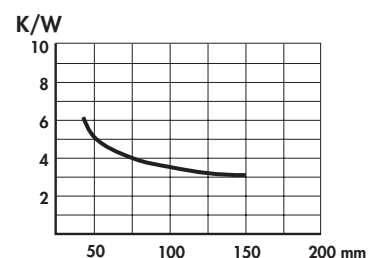
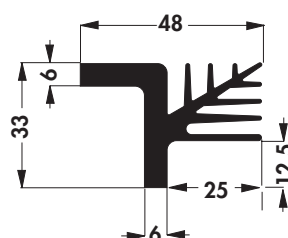
SK 169

50 mm



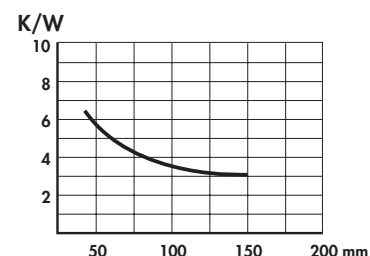
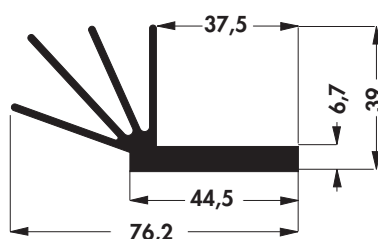
SK 171

84 100 1000 mm



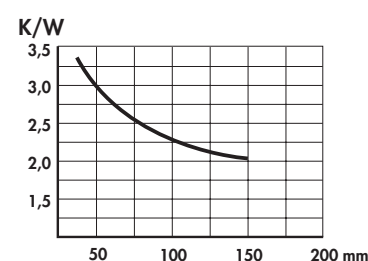
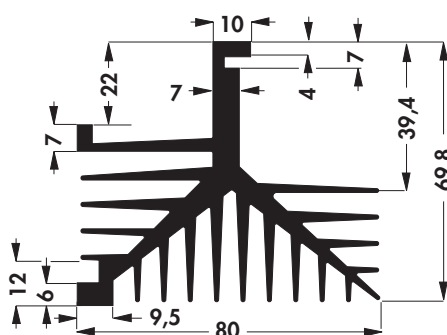
SK 173

1000 mm



SK 175

50 84 1000 mm

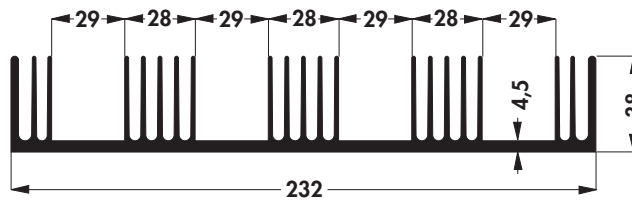


Strangkühlkörper

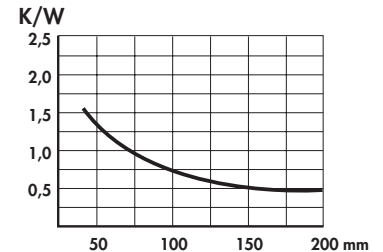
Extruded heatsinks

Dissipateurs extrudés

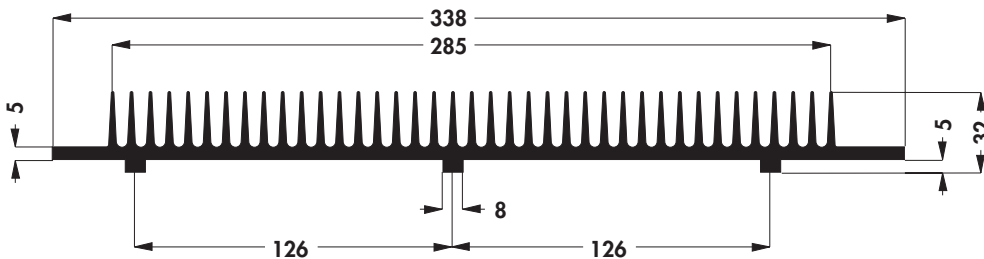
SK 86



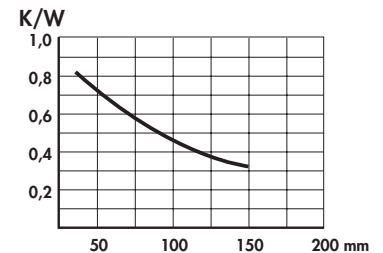
75 100 150 1000 mm



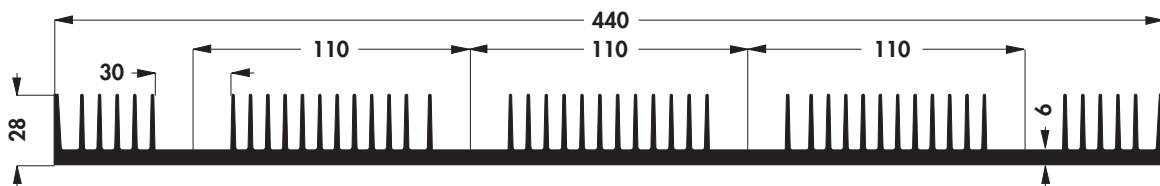
SK 66



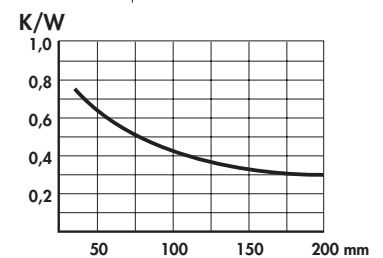
75 100 1000 mm



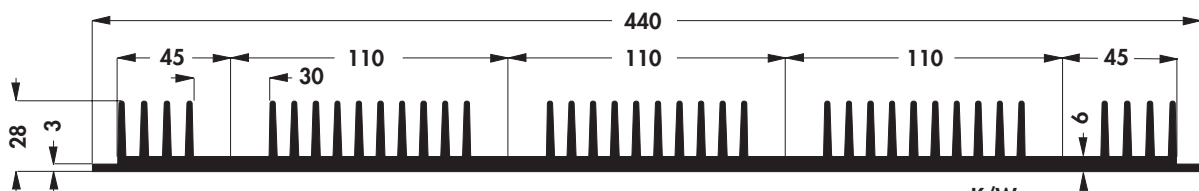
SK 82



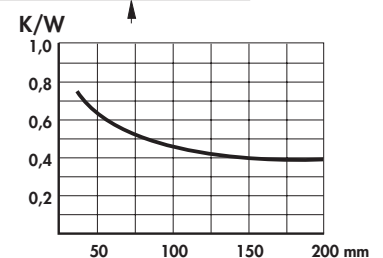
100 1000 mm



SK 127



75 1000 mm



Besonders geeignet als Rückwandprofil für 19" Gehäuse.

Especially suitable as rear panel profile for 19" cases.

Convient en particulier comme profilé de face arrière pour des boîtiers 19".

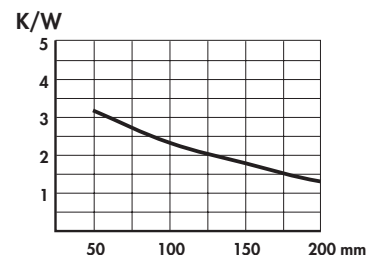
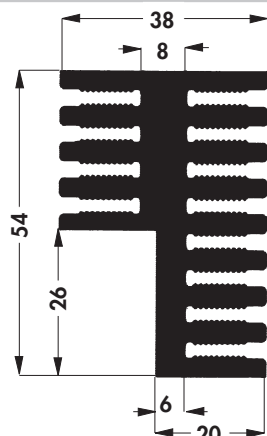
Spezialkühlkörper

Special heatsinks

Dissipateurs spéciaux

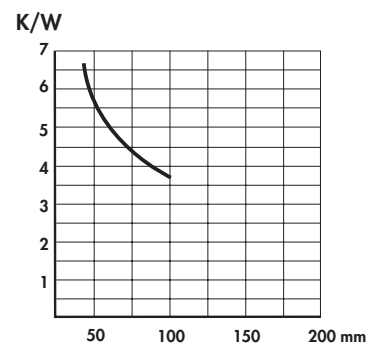
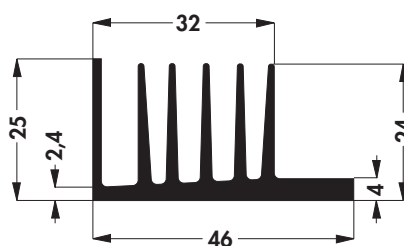
SK 32

37,5 50 75 100 1000 mm



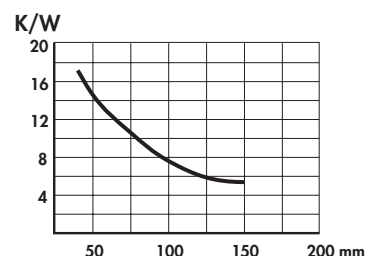
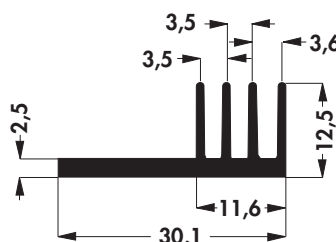
SK 107

50 75 100 1000 mm



SK 443

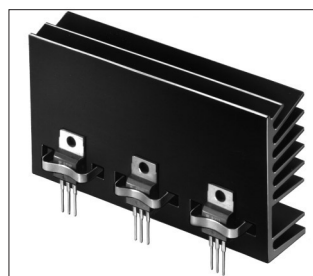
37,5 75 100 1000 mm



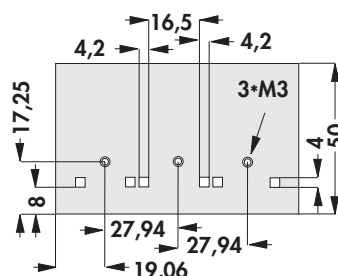
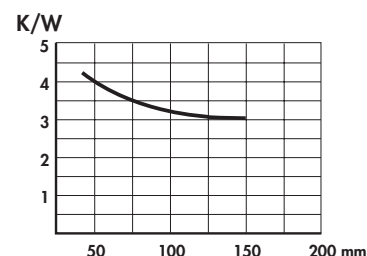
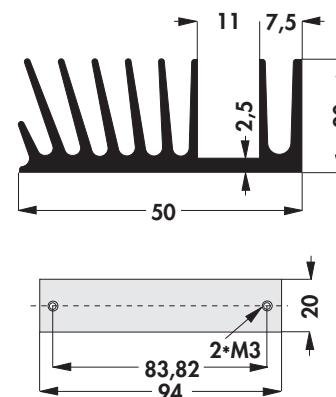
SK 181

50 75 100 1000 mm

TO 3 CB



SK 181 94 C 3 x TO 220



Transistorhaltefeder
Art.Nr. THF 409 TO 220 → A 93

Retaining spring for transistor
Art.Nr. THF 409 TO 220 → A 93

Ressort de retenue pour transistor convenant
Art.n°. THF 409 TO 220 → A 93

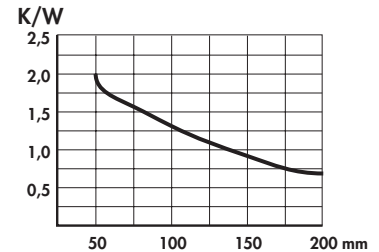
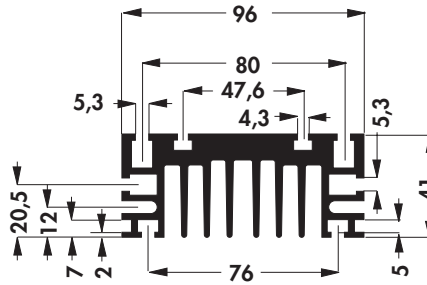
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

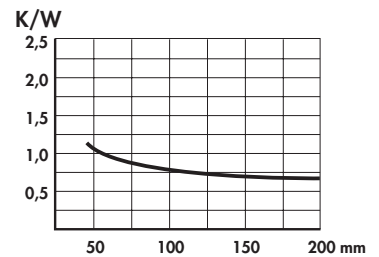
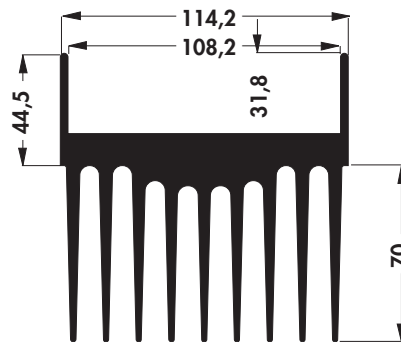
SK 172

50 75 100 150 1000 mm
SSR 1 SSR 2



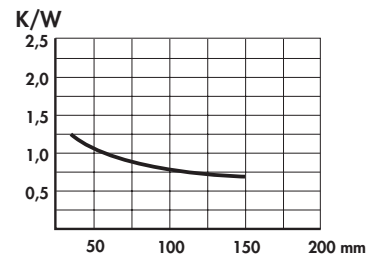
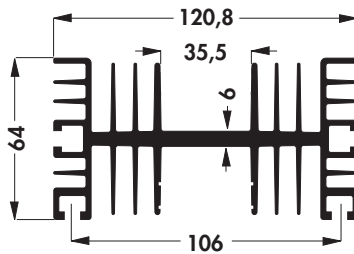
SK 33

50 100 1000 mm
SSR 1 SSR 2



SK 70

37,5 50 75 100 150 1000 mm
TO 3 CB



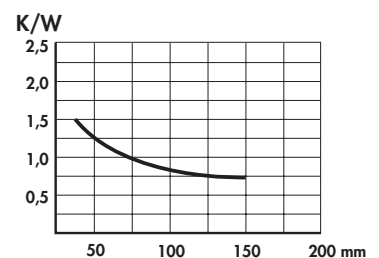
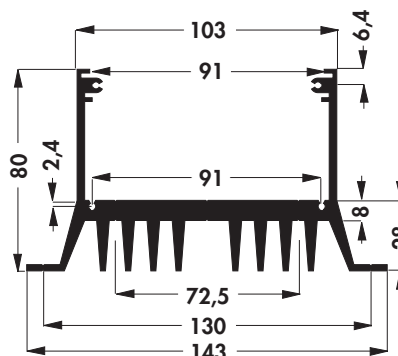
Passende Montageteile → E 26
Montageteil IS 7 → E 26

Suitable mounting parts → E 26
Mounting part IS 7 → E 26

Pièces de fixation convenantes → E 26
Pièce de fixation IS 7 → E 26

SK 61

75 100 150 1000 mm
Wärmeableitgehäuse → M 29



Cooling case → M 29

Caisson de réfrigération → M 29

Strangkühlkörper

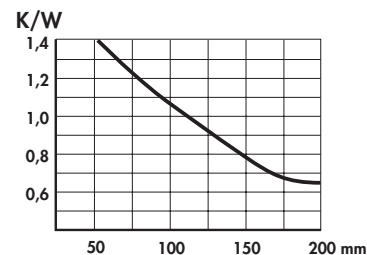
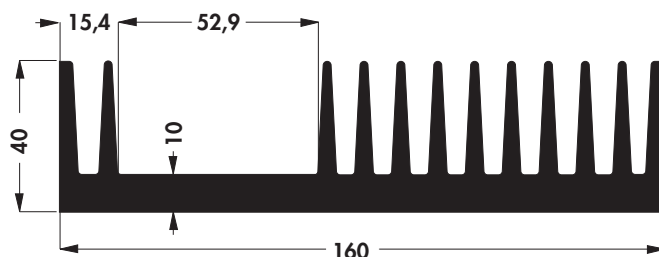
Extruded heatsinks

Dissipateurs extrudés

SK 404

50 75 1000 mm

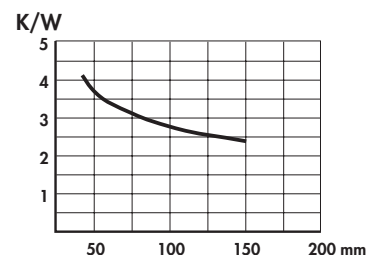
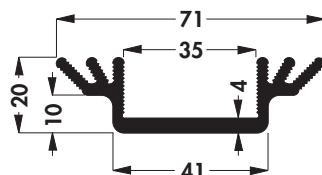
TO 3 CB



SK 55

37,5 1000 mm

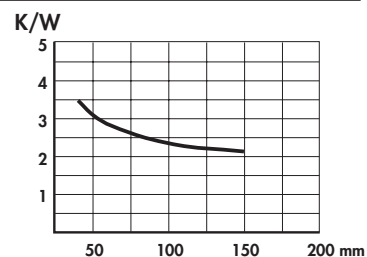
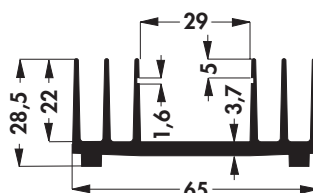
TO 3 CB



SK 05

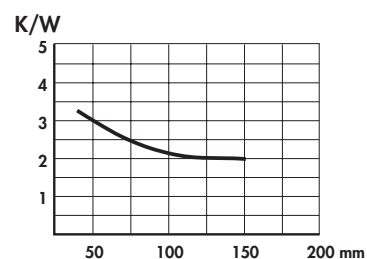
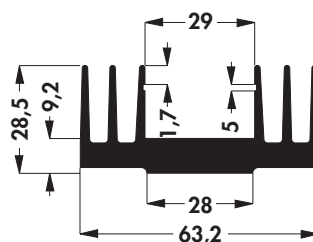
50 75 1000 mm

TO 3 CB



SK 25

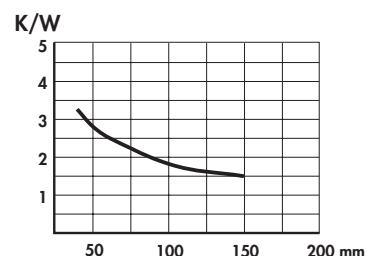
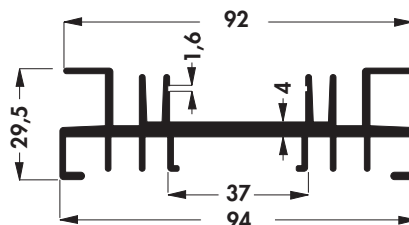
37,5 50 1000 mm



SK 54

37,5 100 mm

TO 3 CB



mit Führungsnuten für Abdeckplatten oder Platinen.

with slots for cover plates or P.C.B.'s.

avec rainures pour tôles de protection ou cartes imprimées.