

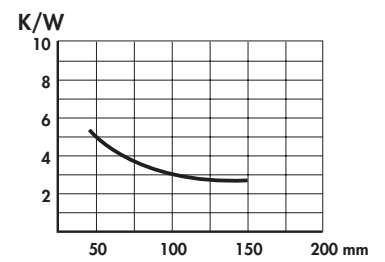
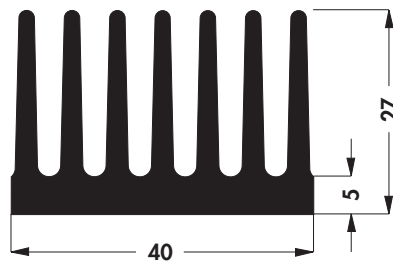
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 106

↔ 50 75 1000 mm



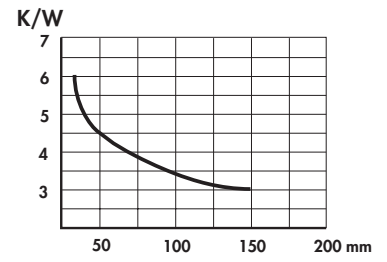
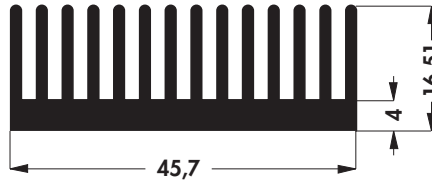
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

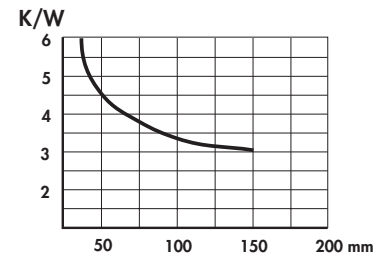
SK 424

↔ 75 1000 mm



SK 425

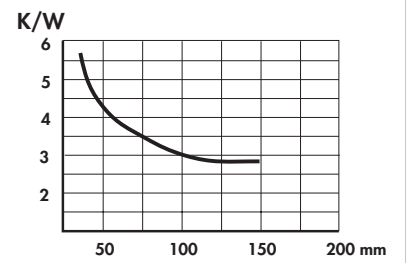
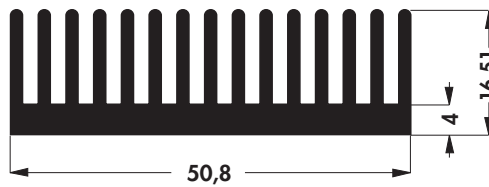
↔ 75 100 mm



Strangkühlkörper	Extruded heatsinks	Dissipateurs extrudés
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SK 426

↔ 37,5 50 75 100 1000 mm



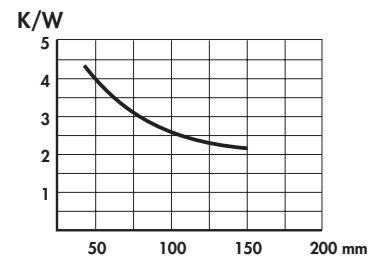
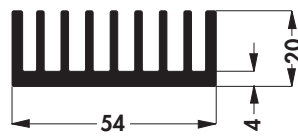
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

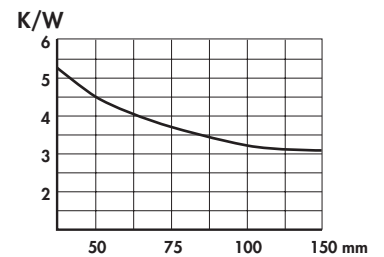
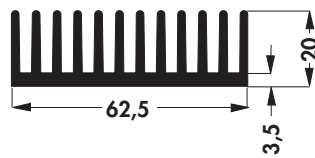
SK 99

↔ 37,5 50 75 100 150 1000 mm



SK 444

↔ 37,5 50 75 1000 mm



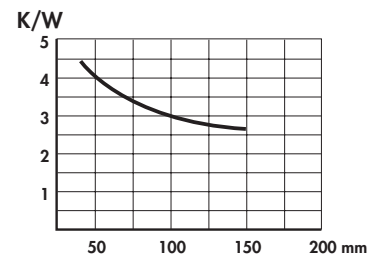
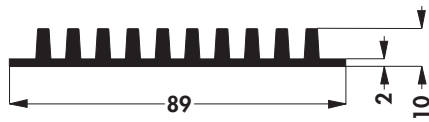
Strangkühlkörper

Extruded heatsinks

Dissipateurs extrudés

SK 182

↔ 37,5 50 75 100 150 200 1000 mm

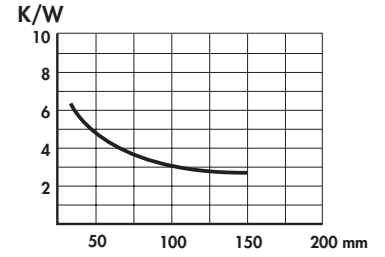
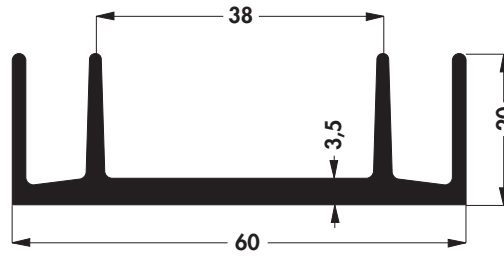


Strangkühlkörper	Extruded heatsinks	Dissipateurs extrudés
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SK 51

↔ 37,5 50 75 100 1000 mm

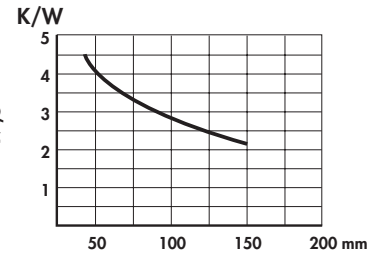
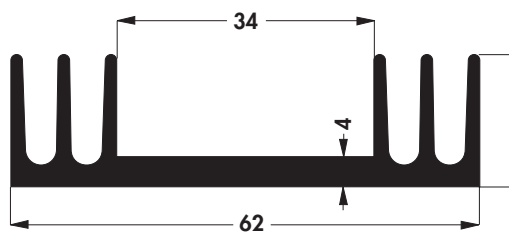
⊕ TO 3 ⊕ CB



SK 165

↔ 37,5 50 75 1000 mm

⊕ TO 3 ⊕ CB



Strangkühlkörper

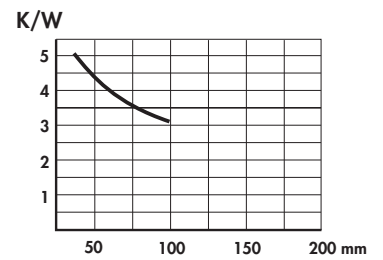
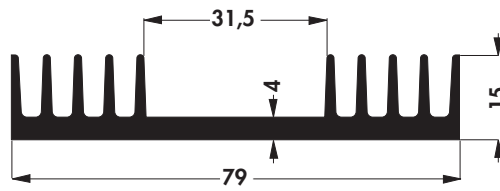
Extruded heatsinks

Dissipateurs extrudés

SK 45

↔ 37,5 50 75 100 1000 mm

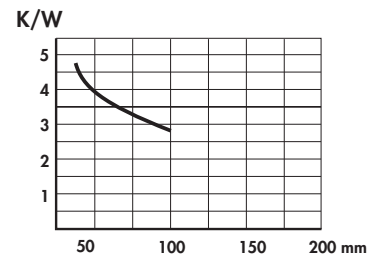
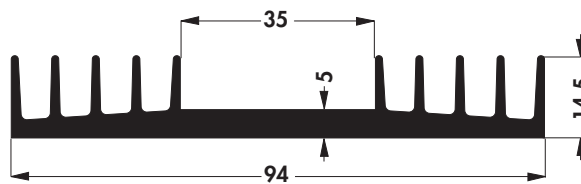
⊙ TO 3 ⊙ CB



SK 19

↔ 37,5 50 75 100 1000 mm

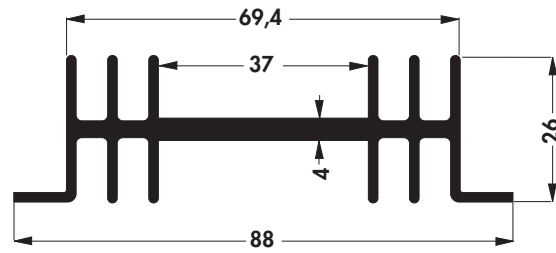
⊙ TO 3 ⊙ CB



Strangkühlkörper

Extruded heatsinks

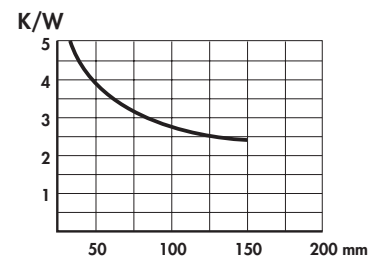
Dissipateurs extrudés



SK 36

50 75 1000 mm

TO 3 CB

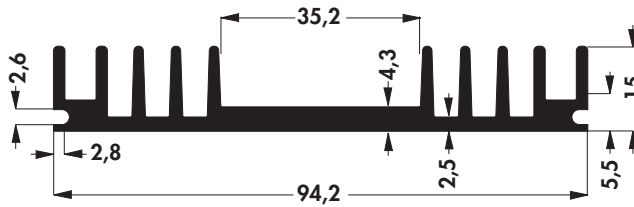




Strangkühlkörper

Extruded heatsinks

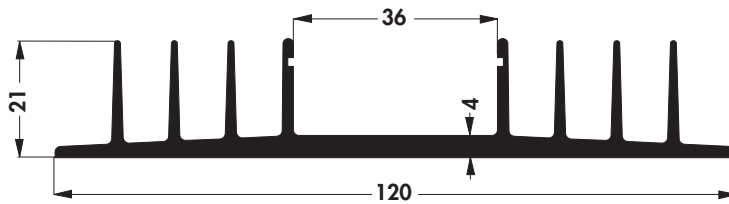
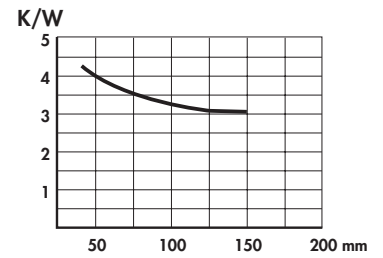
Dissipateurs extrudés



SK 183

50 75 mm

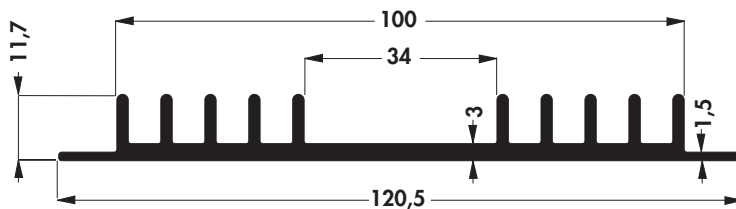
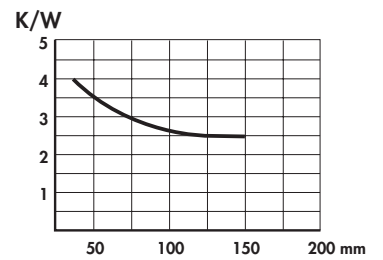
TO 3 CB



SK 21

37,5 1000 mm

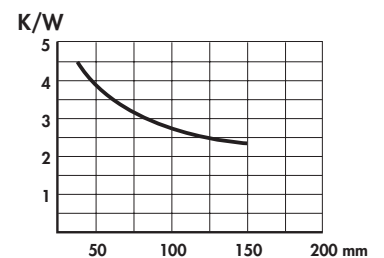
TO 3 CB



SK 69

50 75 100 1000 mm

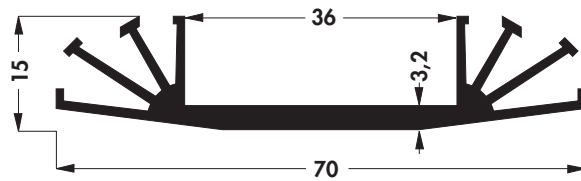
TO 3 CB



Strangkühlkörper

Extruded heatsinks

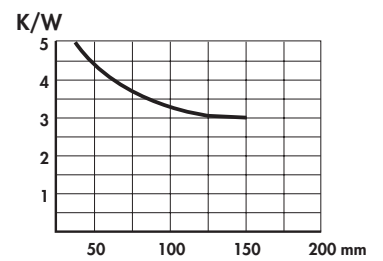
Dissipateurs extrudés



SK 07

37,5 50 75 1000 mm

TO 3 CB



Strangkühlkörper

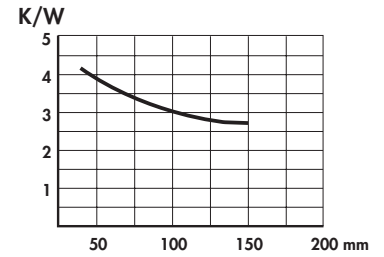
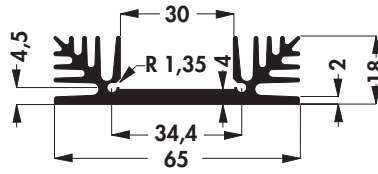
Extruded heatsinks

Dissipateurs extrudés

SK 185

37,5 50 1000 mm

TO 3 CB → A 96



Strangkühlkörper

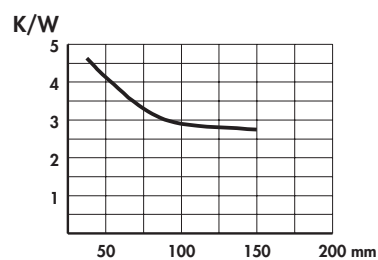
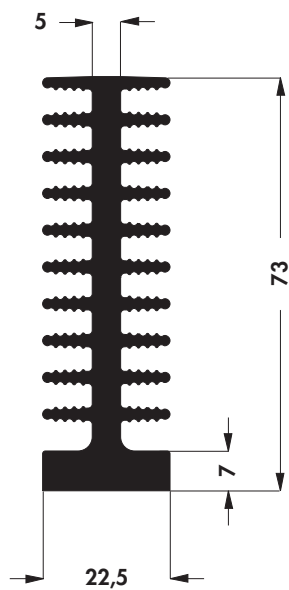
Extruded heatsinks

Dissipateurs extrudés

SK 457

↔ 75 100 150 1000 mm

⌀ SSR 3

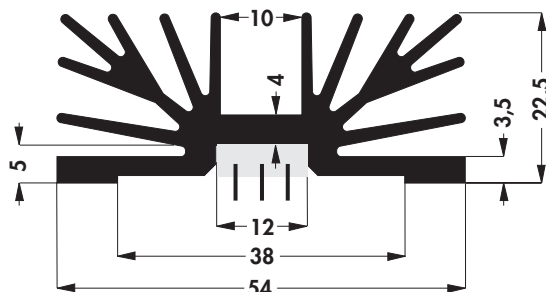


Spezialkühlkörper

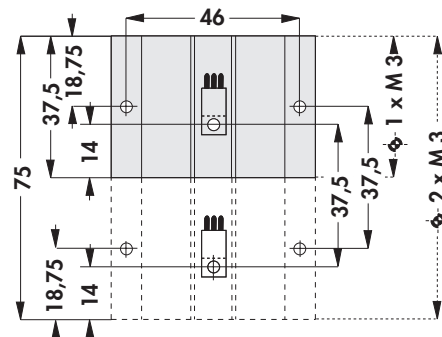
Special heatsinks

Dissipateurs spéciaux

SK 65



- K 37,5 75 mm
- 5,5 3,6 K/W
- \varnothing 1 x M 3
- 2 x M 3

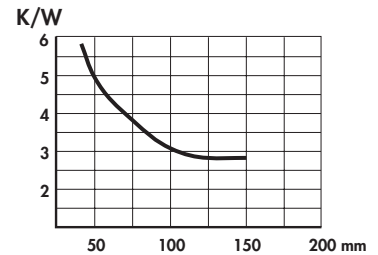
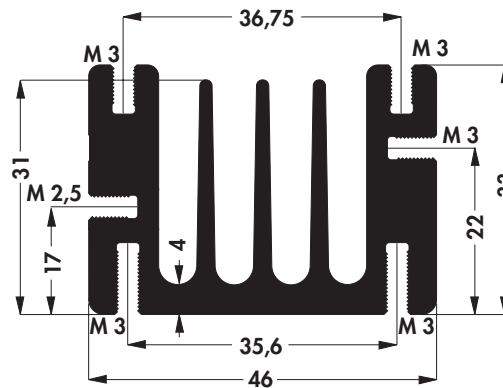
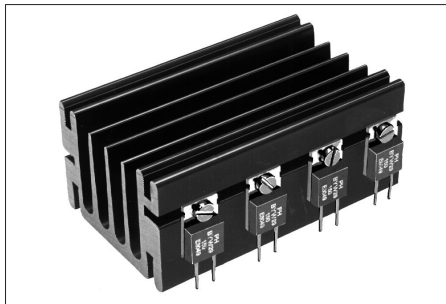


Für Gehäuse SOT 32
for case SOT 32
pour boîtier 32

Spezialkühlkörper

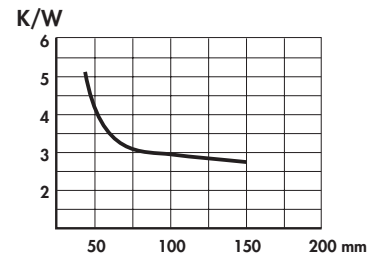
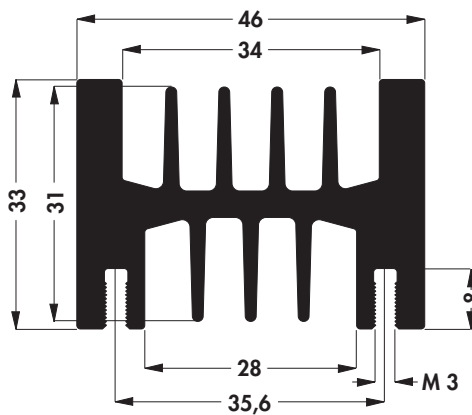
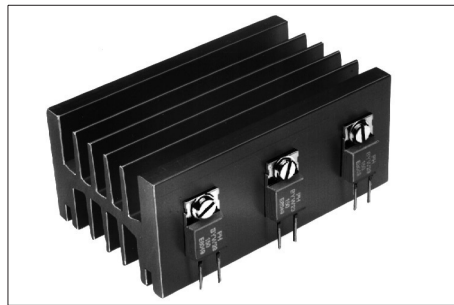
Special heatsinks

Dissipateurs spéciaux



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

Veillez 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

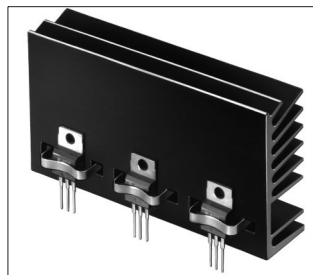
Special heatsinks

Dissipateurs spéciaux

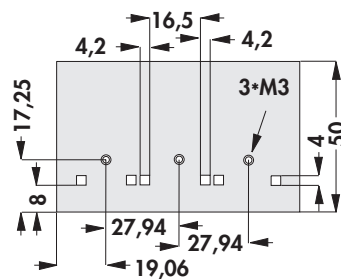
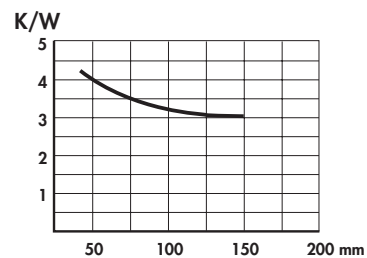
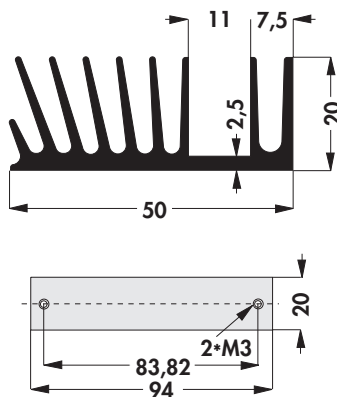
SK 181

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 rétention pour transistor convenant
Art.n°. THF 409 TO 220 → A 93

Strangkühlkörper

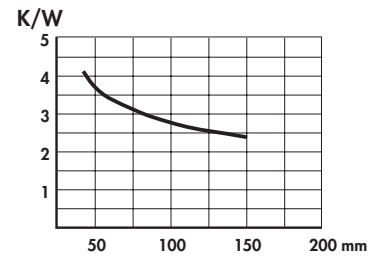
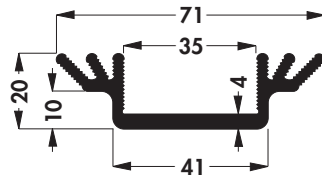
Extruded heatsinks

Dissipateurs extrudés

SK 55

37,5 1000 mm

TO 3 CB



Leiterplattenkühlkörper

PCB heatsinks

Dissipateurs de chaleur sur platine

SK 414

↔ 100 150 200 233,4 1000 mm

