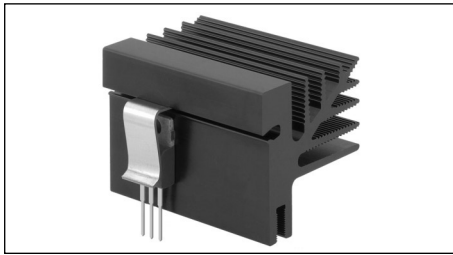


Strangkühlkörper für
Einrast-Transistorhaltefeder

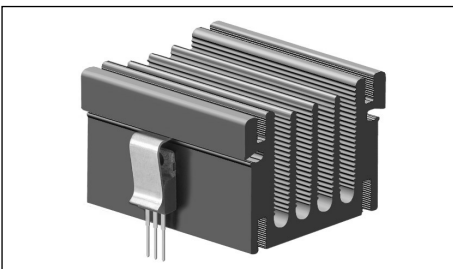
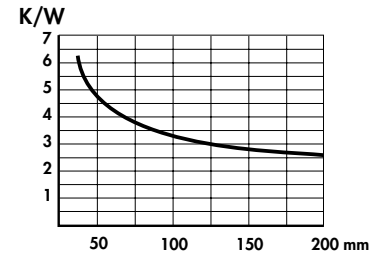
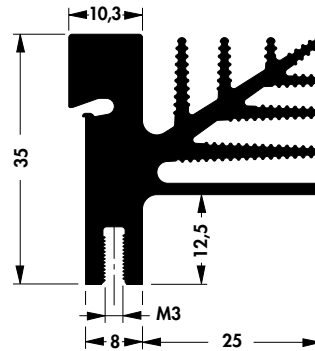
Extruded heatsinks for
lock-in retaining spring

Dissipateurs extrudés pour
ressort de retenue à encliqueter



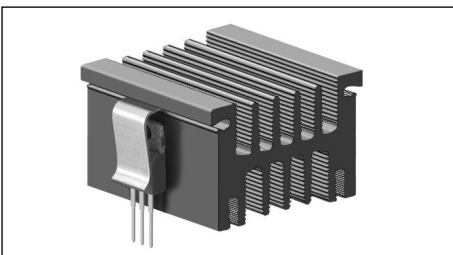
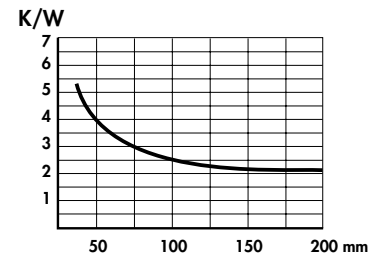
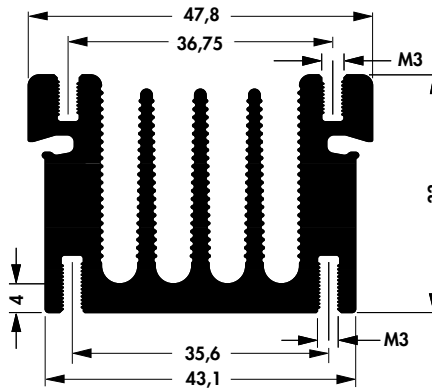
SK 482

25 37,5 50 75 84 100 1000 mm



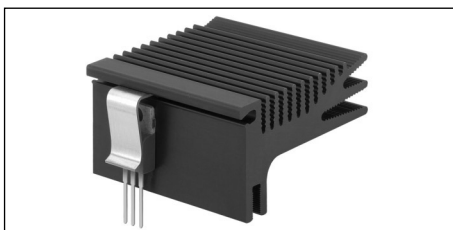
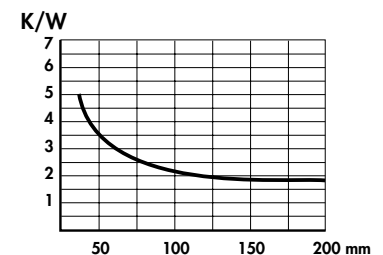
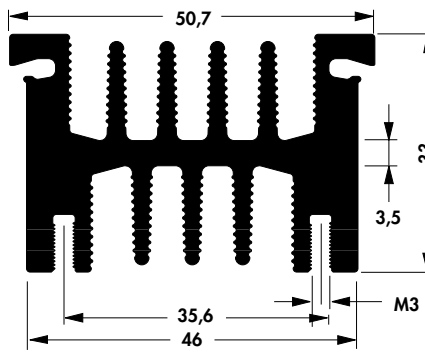
SK 495

25 37,5 50 75 100 1000 mm



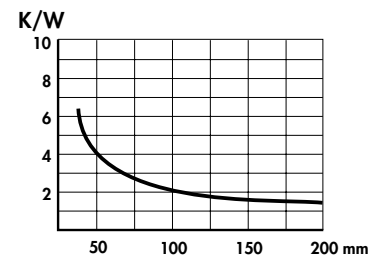
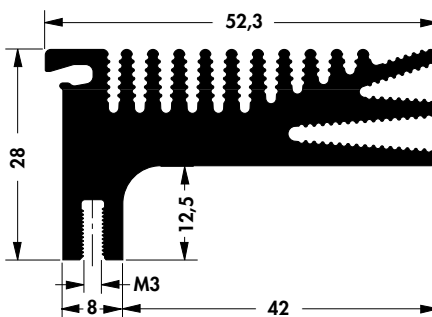
SK 499

25 37,5 50 75 100 1000 mm



SK 487

25 37,5 50 75 84 100 1000 mm



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

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

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

Einrast-Transistorhaltefeder
Kühlkörper zur Verwendung auf Europakarten
Leiterplattenkühlkörper mit Gewindestreifen
Technische Erläuterungen

Lock-in retaining spring for transistors
Heatsinks for applications on eurocards
PC board heatsinks with threaded rail
Technical introduction

Ressorts de retenue à encliqueter pour transistors → A 85
Dissipateurs pour application sur cartes euro → A 83
Dissipateurs sur platine avec réglettes taraudées → A 92
Introduction Technique → A 3 - 12