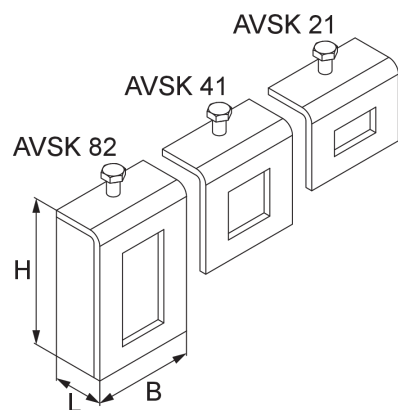




AVSK

Beam clamp for mounting channels

The AVSK 21 beam clamp is used to attach flat mounting channels (A 7, A 8, KHA 7, KHA 8, KHA 21) with a profile height of 22 mm to horizontal steel beams.

The AVSK 41 beam clamp is used to attach mounting channels (A 41, KHA 41, KHAL 41, KHA 42) with a profile height of 42 mm to horizontal steel beams.

The AVSK 82 beam clamp is used to fasten double mounting channels (KHA 82) with a profile height of 82 mm to horizontal steel beams.

The maximum flange thickness of the steel beam to be fastened is 22 mm. The beam clamp is made of hot-dip galvanised steel. The screw is included in the scope of delivery.

Artikel	Typ	H	B	L	t	k	W
AVSK 21F	Profile clamp	70 mm	90 mm	45 mm	6 mm	22 mm	0.461 kg
AVSK 41F	Profile clamp	90 mm	90 mm	45 mm	6 mm	22 mm	0.463 kg
AVSK 82F	Profile clamp	131 mm	90 mm	45 mm	6 mm	22 mm	0.605 kg

DETAIL- UND ANWENDUNGSBILDER

