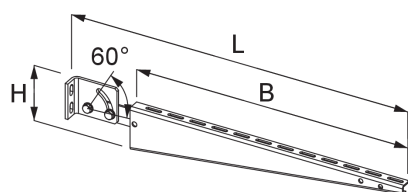


KWD

Swivel bracket



The KWD swivel bracket is designed for use on inclined walls up to 60°. It can bear loads of up to 1.9 kN and is suitable for cable trays up to 600 mm wide.

The high-strength screws require an M_A of 83 Nm.

steel, batch/hot-dip galvanized

Products	H	B	L	P_{max}	M_A	W
KWD 020F	80 mm	220 mm	350 mm	1,91 kN	83 Nm	0,973 kg
incl.: 1 × BLD F, 2 × SES 10X25-12.9F, 2 × SEM 10-12F, 4 × US 10X21F						
KWD 030F	80 mm	320 mm	450 mm	1,7 kN	83 Nm	1,075 kg
incl.: 1 × BLD F, 2 × SES 10X25-12.9F, 2 × SEM 10-12F, 4 × US 10X21F						
KWD 040F	110 mm	420 mm	550 mm	1,48 kN	83 Nm	1,396 kg
incl.: 1 × BLD F, 2 × SES 10X25-12.9F, 2 × SEM 10-12F, 4 × US 10X21F						
KWD 050F	130 mm	520 mm	650 mm	1,26 kN	83 Nm	1,824 kg
incl.: 1 × BLD F, 2 × SES 10X25-12.9F, 2 × SEM 10-12F, 4 × US 10X21F						
KWD 060F	130 mm	620 mm	750 mm	1,05 kN	83 Nm	2,049 kg
incl.: 1 × BLD F, 2 × SES 10X25-12.9F, 2 × SEM 10-12F, 4 × US 10X21F						

H: height

B: usable width

L: length

P_{max} : maximum load

W: Weight per storage unit

M_A : Tightening torque



DETAIL AND APPLICATION IMAGES

