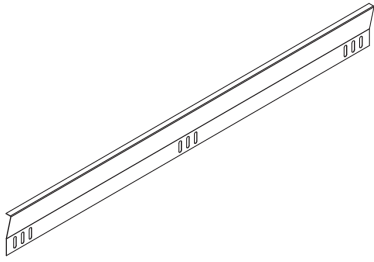


STD-A

Cover elevator



The RD cover is placed on top of cover elevator STD-A. Three KLS 8x16 clamps are required to bolt the STD-A to the LGG 60. Three KLS 10x20 are required to bolt the STD-A to the STU 50 and STU 60. If the cover is sendzimir galvanized, three BS 4.2x13GV drilling bolts must be used to attach the cover to the STD-A. Three BLS 3.9x13E tapping bolts are required in combination with the hot-dip galvanized or stainless steel versions. You will need four STD-A for an RD cover 3000 mm long. Please pay careful attention to the number of fastenings required for each particular case. The fastening accessories are not included in the scope of delivery.

steel, continously hot galvanized/Senzimir process

Products	H	L	t	W
STD-A 150S	150 mm	1500 mm	1,00 mm	1,980 kg
STD-A 180S	180 mm	1500 mm	1,00 mm	2,330 kg

steel, batch/hot-dip galvanized

Products	H	L	t	W
STD-A 150F	150 mm	1500 mm	1,00 mm	2,120 kg
STD-A 180F	180 mm	1500 mm	1,00 mm	2,500 kg

Stainless steel, according to ASTM 304 / BS 304 S 3

Products	H	L	t	W
STD-A 150E	150 mm	1500 mm	1,00 mm	2,010 kg
STD-A 180E	180 mm	1500 mm	1,00 mm	2,370 kg

H: height
L: length
t: material thickness
W: Weight per storage unit



OPTIONAL ACCESSORIES

RD, KLS, BS, BLS

