



JGB K 38/17 DA

Railing fastening channel for secure fastening of railing posts

The railing fastening channel JGB K 38/17 DA has general building authority approval and is made of hot-dip galvanised steel (fv) for indoor use or stainless steel (A4) for outdoor use. The railing fastening channel has a static load-bearing capacity of the normal force (NRd) of 10 kN and transverse force (VRd) of 10 kN. It is available in lengths of 100 to 250 mm and is paired with the bolts JH M12 - JH M16. The profile is 38 mm wide and 17 mm high. The filling is made of polyethylene (PE).

AbZ

Artikel	Typ	H _p	B _p	L	t	Anzahl der Anker	W
JGBK3817DA FVK-0100	JORDAHL railing fastening K38/17	17 mm	38 mm	100 mm	3 mm	2 pcs	0.351 kg
JGBK3817DA FVK-0120	JORDAHL railing fastening K38/17	17 mm	38 mm	120 mm	3 mm	2 pcs	0.499 kg
JGBK3817DA FVK-0150	JORDAHL railing fastening K38/17	17 mm	38 mm	150 mm	3 mm	2 pcs	1.703 kg
JGBK3817DA FVK-0200	JORDAHL railing fastening K38/17	17 mm	38 mm	200 mm	3 mm	2 pcs	0.563 kg
JGBK3817DA FVK-0220	JORDAHL railing fastening K38/17	17 mm	38 mm	220 mm	3 mm	2 pcs	0.629 kg
JGBK3817DA FVK-0250	JORDAHL railing fastening K38/17	17 mm	38 mm	250 mm	3 mm	2 pcs	0.634 kg

AbZ

Allgemeine bauaufsichtliche Zulassung: Z-21.4-1913

