JMK+ NA

Grout-in Bracket JMK+ NA

The stainless steel Lean Duplex grout-in bracket JMK+ NA is available with load levels of 3.5 and 7.0. The rated resistances are accordingly FRd = 4.7 kN or FRd = 9.5 kN. The condition and load-bearing capacity of the substrate must be checked in advance. The compressive strength of the existing masonry must be at least 2.1 N/mm2 and the wall thickness at least 240 mm. If the compressive strength is lower or walls are thinner, a special solution must be developed. The JMK+ NA is available in cantilever lengths of 110 to 330 mm.

Article	L	W	G	B
JMK+250 NA/3.5 JORDAHL grout-in Bracket JMK+250 NA/3,5	250 mm	90°	0.000 kg	
JMK+250 NA/7.0 JORDAHL grout-in Bracket JMK+250 NA/7,0	250 mm	90°	0.000 kg	60 mm

L: length
W: Angle
G: Weight per storage unit
B: width

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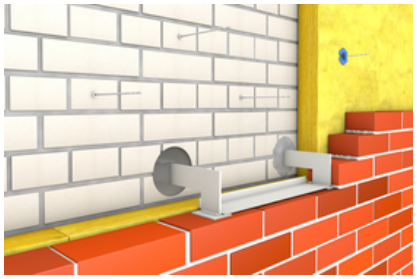
DETAIL AND APPLICATION IMAGES



OPTIONAL ACCESSORIES

JW

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