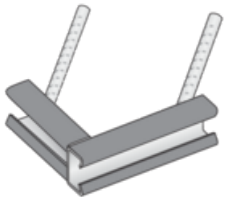

JGB K 50/30 Corners

Railing fastening channel for secure fastening of railing posts at corners

The railing fastening channel JGB K 50/30 Corners 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 kN and transverse force (VRd) of kN. It is available in lengths of 100 to 250 mm and is paired with the bolts JB M12 - JB M20. The profile is 50 mm wide and 30 mm high. The filling is made of polyethylene (PE).

Steel, hot-dip galvanised

Article	H_p	B_p	L	t	G
GBK5030-EG170 FVK JORDAHL railing fastening corners K50/30	30 mm	50 mm	170 mm	3 mm	1.506 kg

Stainless steel, acc. to AISI 316Ti (BS 320S31) / AISI 316L (BS 316S11)

Article	H_p	B_p	L	t	G
GBK5030-EG170 A4K JORDAHL railing fastening corners K50/30	30 mm	50 mm	170 mm	3 mm	1.349 kg

H_p: profile height
B_p: profile width
L: length
t: Material strength profile
G: Weight per storage unit

PohlCon

PohlCon GmbH
Nobelstraße 51 | 12057 Berlin
Phone: +49 30 68283-04 | Fax: +49 30 68283-383 | contact@pohlcon.com

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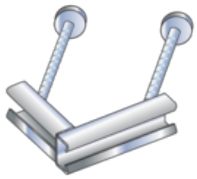
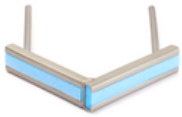
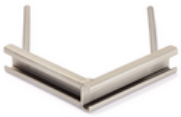
DETAIL AND APPLICATION IMAGES







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