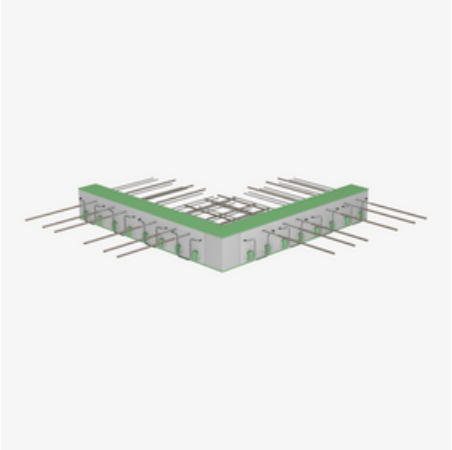

IP120 C

Thermally insulated slab connection for external corner balcony slabs with 120 mm insulating body

IP120 C is a thermally insulated slab connection with a 120 mm insulating body for easy connection of external corner balcony slabs. It is suitable for transmitting moments and shear forces. The stainless steel rebar is resistant to corrosion. The thrust bearing consists of steel compression rods. The partial elements on the left and right are also available individually. It complies with fire protection requirements: IP120 C is available for fire protection structures up to REI 120. Please specify the load-bearing capacity, element height and fire protection version when ordering.

ETA European Technical Assessment: ETA-17/0466

abG General Building Approval: Z-15.7-354 (combined with ETA-17/0466)

Article	G
233300021144 IP120 C10 Q10	17.010 kg
233300021145 IP120 C20 Q10	17.010 kg
233300021146 IP120 CE10 Q10	20.530 kg
233300021147 IP120 CE20 Q10	8.500 kg
233300024374 IP120 C10 Q12	17.010 kg
233300024375 IP120 C20 Q12	17.010 kg
233300024378 IP120 CE10 Q12	8.500 kg
233300024379 IP120 CE20 Q12	8.500 kg

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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