



# ISOPRO® HBM

ISOPRO® HBM is a thermally insulated connection with an 80 mm or 120 mm insulating body for connecting cantilevered timber structures to reinforced concrete components. It is suitable for transmitting bending moments, transverse and horizontal forces. The element consists of an EPS insulating body with extremely low thermal conductivity and a structurally effective framework made of stainless steel. The elements are installed in the shell over the course of the reinforcement and casting work. The wooden construction will be assembled by a carpenter at a later date. Please specify the load-bearing capacity, shear force load-bearing capacity and element height when ordering.



Article	Type	G
220300011817	IPHBM14 Q08 180	16.350 kg
990100014345	Connection strut with front plate	8.846 kg

**G:** Weight per storage unit



General building approval: Z-15.7-313

