

PIPE LINK

INSTALLATION PIPE CONNECTION SYSTEM

PREFABRICATED

It improves the efficiency of prefabrication and reduces costs, cutting down the assembly time of prefabricated timber elements during construction. The connector can be installed without any tools. A simple cylindrical hole is all that is required. When assembling the elements, compensation for the 5 mm tolerance in each direction is guaranteed by the funnel-shaped sleeve.

SAFE

When installing the prefabricated elements, the pipes no longer need to be inserted between the individual elements, eliminating the risk of injury during all stages of installation.

SUSTAINABLE

Accurate planning reduces empty conduit wastage to a minimum.



CODES AND DIMENSIONS

CODE	for installation pipes Ø		Ø hole in element		pcs
	[mm]	[in]	[mm]	[in]	
PIPELINK20	20	13/16"	25	1"	150
PIPELINK25	25	1"	30	1 3/16"	100
PIPELINK40	40	1 9/16"	45	1 3/4"	70

TECHNICAL DATA

Properties	M20		M25		M40	
Internal diameter Ø	13 mm	0.512 in	18 mm	0.709 in	31 mm	1.220 in
External diameter Ø	25 mm	0.984 in	30 mm	1.181 in	45 mm	1.772 in
Height	31 mm	1.220 in	31 mm	1.220 in	31 mm	1.220 in
Weight	3,8 g	0.135 oz	4,6 g	0.162 oz	9,1 g	0.321 oz
Temperature resistance	-5/+90 °C					
Resistance to external influences	IP30 (EN 60529)					

MOUNTING




- 1
- Hole in timber. The material must have a minimum thickness of 15 mm.
- 2
- Insert the PIPE LINK in the hole with the funnel facing outwards, flush with the surface (self-locking).
- 3
- Insert the installation pipe from the rear wall up to the interlocking edge. The pipe locks into place.
- 4
- Repeat the procedures from steps 1 to 3 for all elements that need to be connected.
- 5
- When installing the prefabricated elements, the pipes can be laid together without needing to be inserted into the joint, ensuring a perfect solution for subsequent cable laying.

RELATED PRODUCTS



TUBE STOPPER
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When combined with the TUBE STOPPER, a clean cable outlet is also ensured.

CODE	Ø [mm]	Ø [in]	
TUBESTOP20	20	0.8	20
TUBESTOP25	25	1.0	20

