

BRACKETS

EQ06|EQ09|EQ12|EQ15|EQ20|EQ30

WINDOW PASSAGE

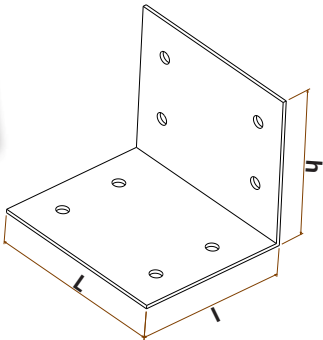
The use of brackets is advised to maintain hemp blocks above doors and windows when an IsoHemp lintel is not being used. This solution should be favoured in interior renovation mainly when the height to be insulated above the bay is low and there are only a few rows of blocks to be laid. The bracket can also be used as a link between two long thin lintels as well as to distribute and support the load in some applications.



Advantages

-  Flexibility on-site
-  Fast implementation
-  Adapts to any support
-  Galvanised steel

References	Usage	Weight approx.	L	l	h
EQ06	6cm block	0.4kg	15cm	5cm	5cm
EQ09	9cm block	0.5kg	15cm	7cm	7cm
EQ12	12cm block	0.7kg	15cm	10cm	10cm
EQ15	15cm block	0.9kg	15cm	13cm	13cm
EQ20	20cm block	1.3kg	15cm	18cm	18cm
EQ30	30cm block	2.7kg	25cm	25cm	20cm



Application

The brackets are positioned every 60cm at the junction between two hemp blocks as shown in the photo. It is vital to use the bracket adapted to the thickness of the hemp block and use screws of at least 6mm in diameter for mounting the bracket in the support. After installing the block on the bracket, they must be joined mechanically (screw, nail, etc.)*.

* For further details, please refer to the IsoHemp implementation guide or contact the IsoHemp technical department.



Packaging

Sale	By part or by order
Storage	Dry