

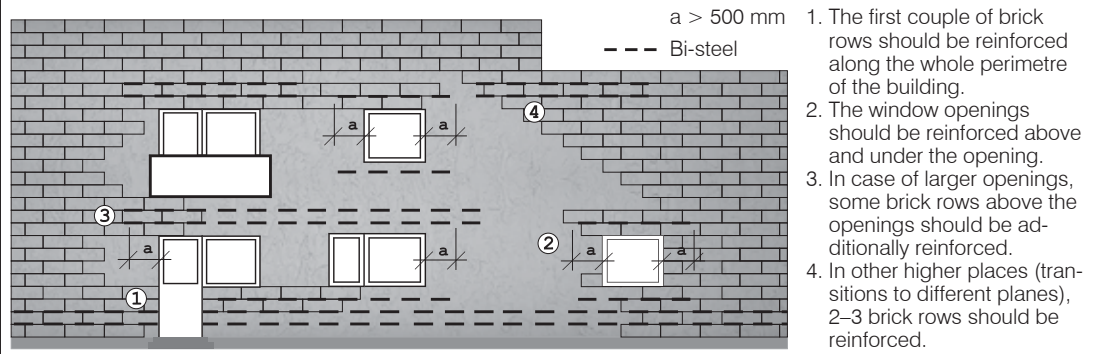
# BI-STEEL

## PURPOSE OF USE

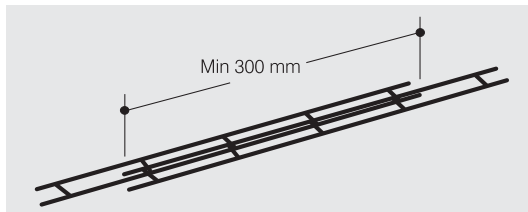
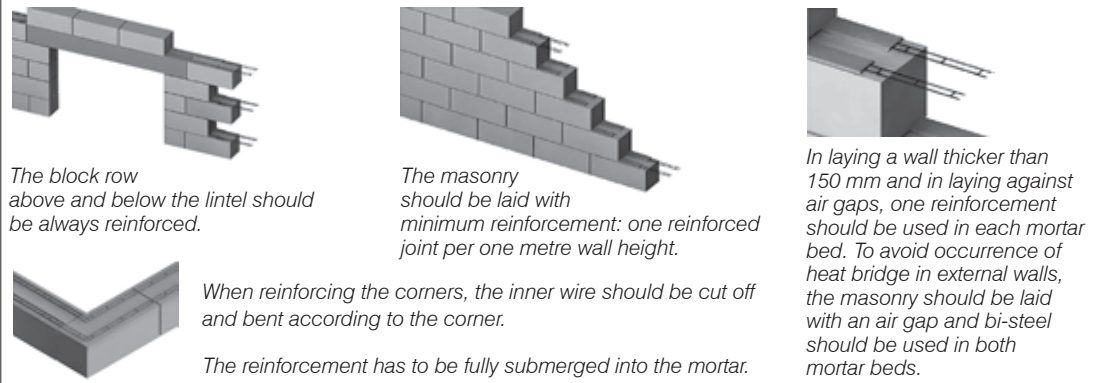
Bi-steel is a ladder-type welded mesh that is used for reinforcing the masonry as a bed joint reinforcement. The product conforms to the EU directive for construction products (89/106/EEC) and meets to the requirements of European harmonized standard EN-845-3:2005+A1:2008.

Dimensions	Type Bi 40 (uncoated steel)	Type Bi 40 Zn (zinc coated steel)	Type Bi 37 Rv (stainless steel)
Length	4000 mm	4000 mm	4000 mm
Width	31 mm	31 mm	30 mm
Profile height	4 mm	4 mm	3.65 mm
Wire diameter	4 mm	4 mm	3.65 mm
Pitch of cross-wires	100 mm	100 mm	100 mm

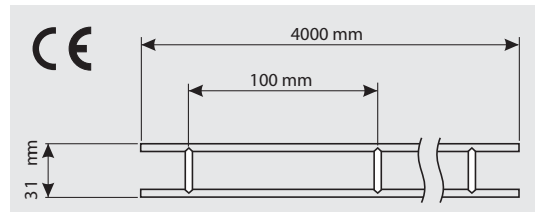
## BRICKWORK REINFORCEMENT



## BLOCKMASONRY REINFORCEMENT



Overlapping when jointing min 300 mm



CE marking is mandatory

