

BL 14

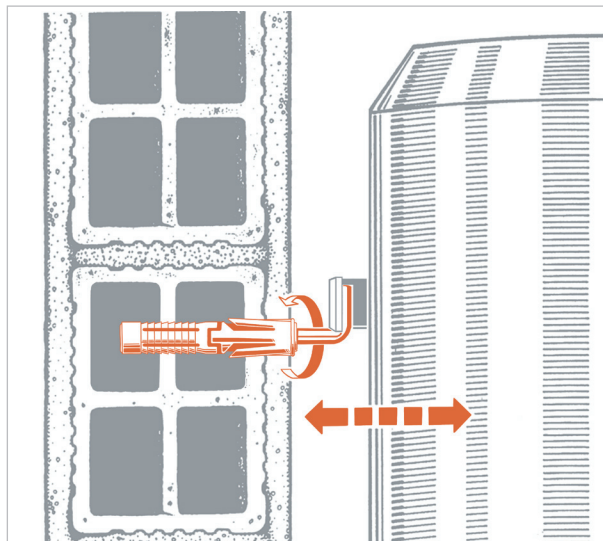
Wall fixing for water heaters and boilers

APPLICATION

Used to fasten **water heaters** and **boilers** on **masonry**.

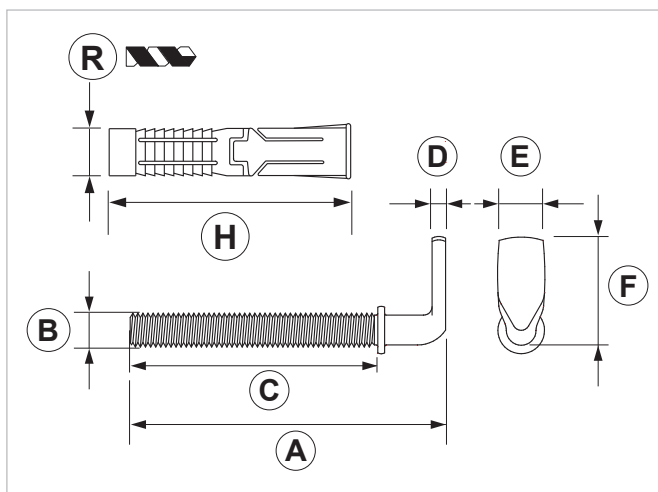
FEATURES AND BENEFITS

- > **Highly resistant** anchoring either on hollow brick walls or cinder blocks.



Composed of:

- M10 threaded steel hook, zinc-plated e passivated
- Polyamide 6 plug with metal cone



COD	TYPE	A	B	C	D	E	F	H	R	Min. drilling depth	Max. fixing thickness
032155	BL 14	93	M10	75	4	14	32	75	14	75	14

WATER HEATERS AND BOILERS FIXING

SANITARY FIXINGS

MATERIALS TECHNICAL DATA

PLUG

PP Polypropylene

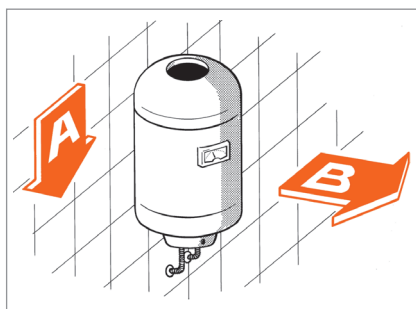
SCREW

Steel 4.8 EN ISO 898.1 with electro zinc-plating 7-8 µm

BASE MATERIAL

Cement - Masonry - Plastered hollow brick - Prestressed support

RECOMMENDED LOADS



	A	B
BL 14	100	44

A = Payload value in daN.

B = Axial payload value in daN.

1daN=1kg

INSTALLATION

In order to properly install the plug, make a hole perpendicularly to the base support with the right drill bit. The hole must be cleaned up from drilling dust before applying the plug. Do not use impact drill on an hollow brick wall, in order to prevent internal bulkheads breakage.

Insert the plug and the hook.

Adjust the hook at the right distance from the wall.

INSTALLING TOOLS AND RECOMMENDATIONS

Drill, with drill bit Ø14.

PACKAGING

In polyethylene bags | 2 items per bag

DATE 07-2022 REV. 00

The current technical data sheet substitutes and nullifies the previous ones. Information correspond with our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without previous notice.

Company under the management of "Ethica Global Investments S.p.A."

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