



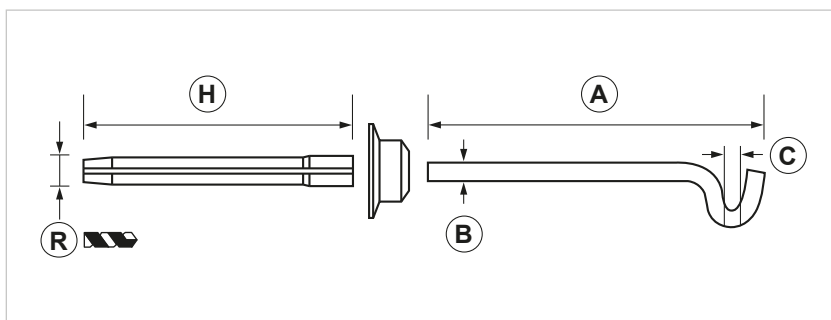
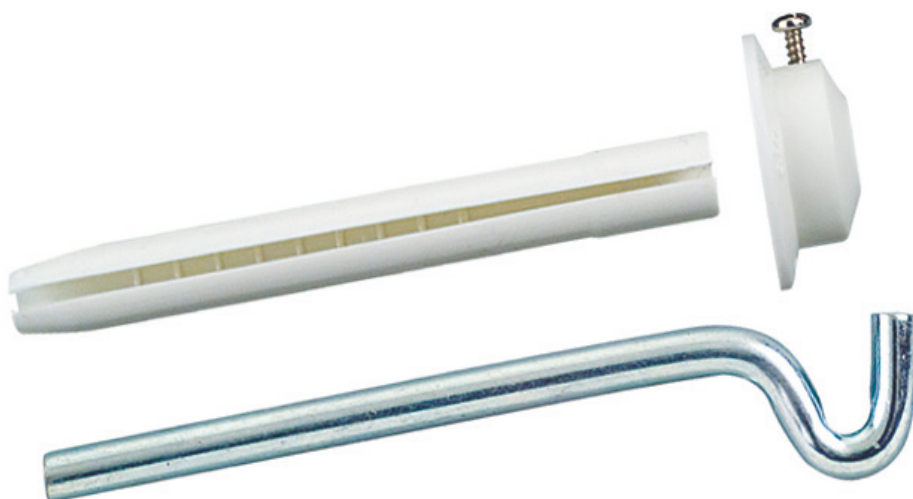
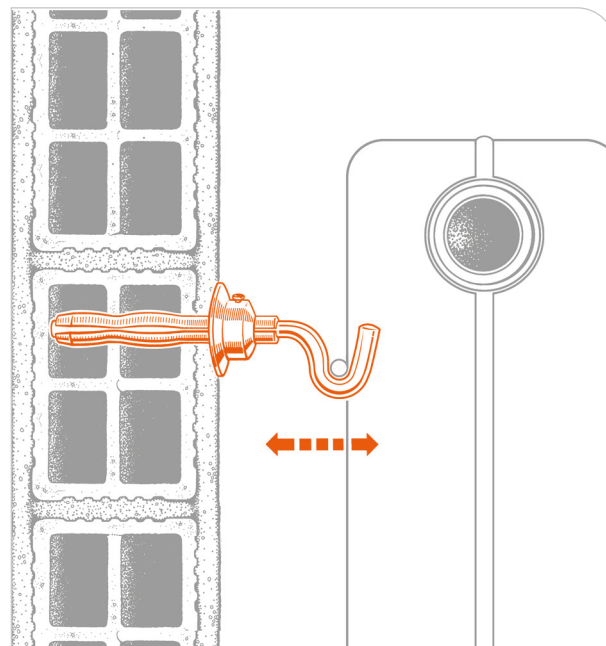
Foil radiator telescopic bracket

APPLICATION

Foil radiators fastening.

FEATURES AND BENEFITS

- > It makes radiators installation to the wall **faster and easier**.
- > **Pinpoint adjustment** of radiator's distance from the wall.
- > Its exclusive **shape** perfectly fits to foil radiators.



COD	TYPE	Application	Finishing	A	B	C	H	R
015000	AC1	steel foil radiators	galvanized	129	7	5	101	10
015100	AC2	steel foil radiators	galvanized	205	7	5	101	10



MATERIAL TECHNICAL DATA

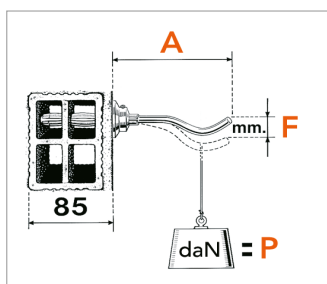
BRACKET

Carbon steel S235JR - EN10027

PLUG AND COVER WASHER

PE White Polyethylene

RECOMMENDED LOADS



	A	F	P
AC1	45	1,5	50
AC2	120	3,5	10

Recommended loads refer to the single bracket. The payload defines the metal bracket capacity, not the wall one.

Recommended load is the average resistance loads with a safety coefficient.

1 daN=1 kg.

INSTALLATION

In order to properly install the plug, make a hole perpendicularly to the base support using the right drill bit. Before applying the plug, the hole must be cleaned up and the drilling dust removed. We recommend not to use an impact drill to make the hole on an hollow bricks wall in order to prevent internal bulkheads breakage. Insert the plug and then the bracket by using a hammer. Add the cover washer and adjust the bracket.

Fix the bracket by screwing the screw set in the washer.

Eventually, install the radiator checking it is properly adjusted.

INSTALLATION TOOLS AND RECOMMENDATIONS

Drill with appropriate drill bit.

Do not use impact drill in order to prevent internal bulkheads breakage.

PACKAGING

Pair of brackets | In polyethylene bags

RELATED ITEMS

- > Universal jig for radiator connections
- > Spare plug for radiator brackets

DATA 03-2020 REV. 00

The current technical data sheet substitutes and cancels 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 notice.

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