



Universal flange connection

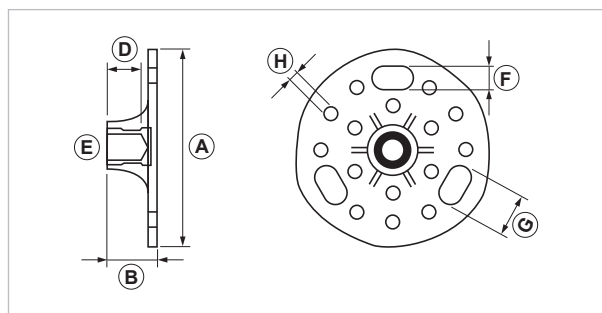
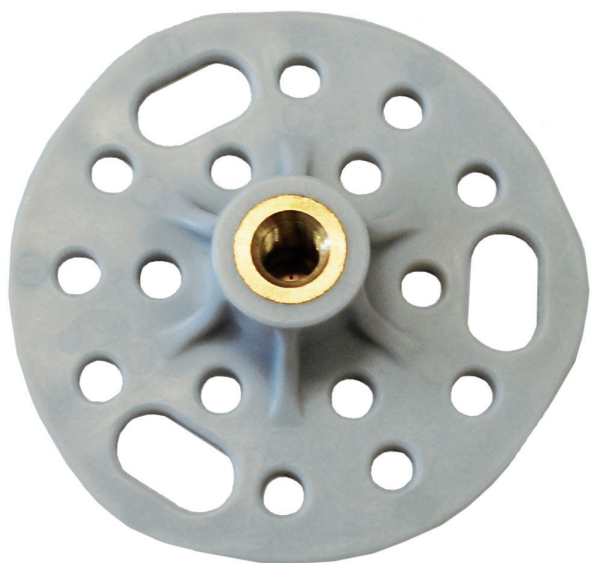
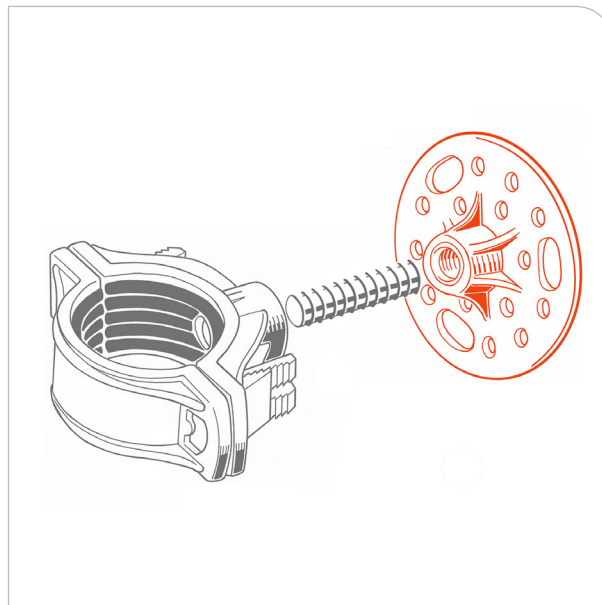


APPLICATION

Pipe clamps fastening on any kind of base material.

FEATURES AND BENEFITS

- > It enables pipe clamps installation **on any kind of surface**.
- > It can be fasten with either **screw and plugs** or **structural adhesives**.
- > Thanks to its composing material - together with soundproof FLIP pipe clamp - it allows to **reduce vibrations** making the item soundproof.
- > It removes **thermal bridges**.
- > It is resistant to oxidation and chemical agents.
- > It stops galvanic streams.



COD	TYPE	Joint	A	B	D	E	F	G	H
181050	FX 8	M8	70	18	12,5	M8	8,5	15	5
181055	FX 10	M10	70	18	12,5	M10	8,5	15	5



RESISTANCE

Recommended loads	Traction	Shear (100 mm distant from wall)
Strength (kN)	0,67	0,1

Data refer to ideal conditions on concrete using mechanical anchors (screws, washers and plugs). Chemical anchors have better performance than mechanical ones.
Data in kN. 1 kN = 100 kg.

MATERIAL TECHNICAL DATA

MATERIAL

Polyamide PA 6.6 stabilized against UV rays

AVAILABLE COLORS

Grey RAL 7035

INSERT

Brass CW614N EN 12164

PERFORMANCE UNDER FIRE SITUATIONS

"V2" class according to UL 94 regulation

BASE MATERIAL

Masonry | Plasterboard | Wood | Fiberglass walls | Sandwich walls | Insulated walls

INSTALLATION

- > Mechanical anchoring
- > Chemical anchoring

PACKAGING

In box

RELATED ITEMS

- > FLIP System
- > Chemical and mechanical anchors

DATE 03-2019 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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