

TDRA

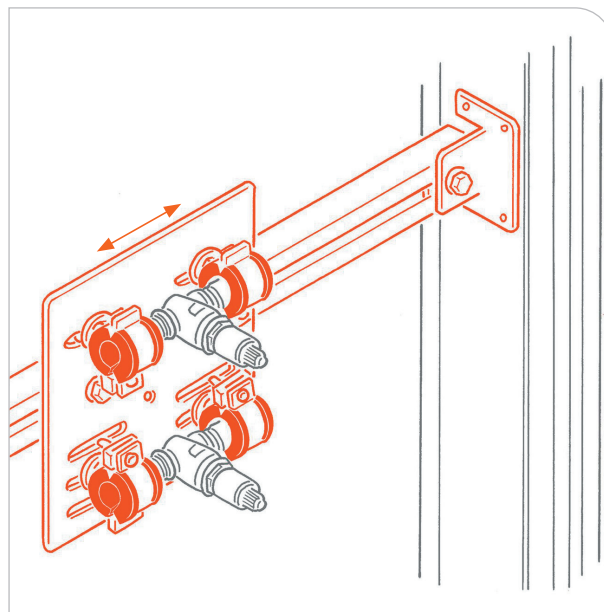
Water stop valves bracket frame for plasterboard walls

APPLICATION

Fissaggio di rubinetti d'arresto e relativo impianto idraulico su pareti a secco.

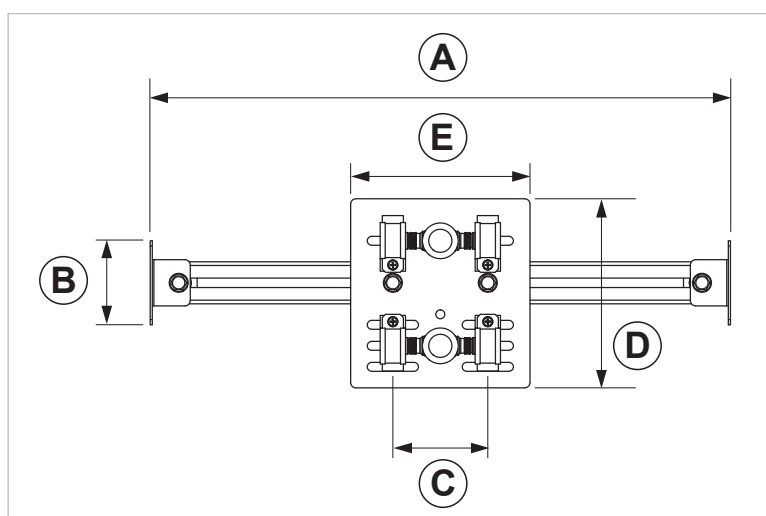
FEATURES AND BENEFITS

- > **Preassembled frame** - made of zinc plated steel and compliant with EN10143 and EN10346 regulations - which can be adjusted during installation.
- > Provided with **4 fast locking insulated pipe clamps** for water stop valves fastening.
- > The supporting plate can slide along the frame, and it can also be **set either vertically or horizontally**, according to installation's needs.



Composed of:

- 1 crossbeam
- 1 joint plate to support pipe clamps
- 4 insulated pipe clamps of 1/2"



COD	TYPE	A	B	C	D	E
020738	TDRA	530/550	80	60/120	180	170

SANITARY FIXINGS FOR PLASTERBOARD WALLS

SANITARY FIXINGS

MATERIALS TECHNICAL DATA

FRAME

Zinc plated steel DX51D+Z100 MAC - EN 10143, EN 10346

PIPE CLAMPS

Clippo 1/2" cod. 081020

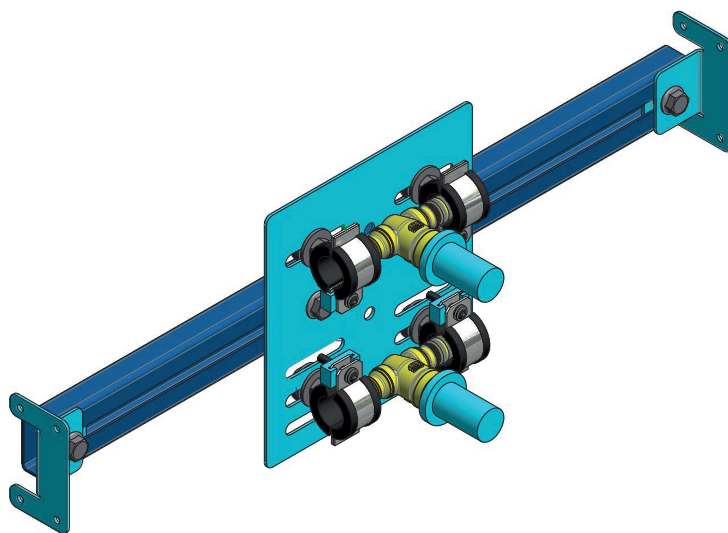
COMPONENTS

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

BASE MATERIAL

Plasterboard

INSTALLATION



CONFEZIONE

In cardboard box

ARTICOLI CORRELATI

> Plasterboard product range

DATA 07-2022 REV. 01

La presente scheda tecnica sostituisce ed annulla le precedenti. Le informazioni corrispondono alle nostre attuali conoscenze. Da esse non possono derivare nostre responsabilità e nessuna rivalsa.

Gia S.p.A. si riserva il diritto di modificare caratteristiche tecniche e modelli senza obbligo di preavviso.

Società soggetta a direzione e coordinamento di "Ethica Global Investments S.p.A."

Gia S.p.A. – Via Sac. A. Cremona, 12 – 28069 Trecate (NO) – www.gia.it