Ficha Técnica
Technical sheet

BRUMA

Produto | Product

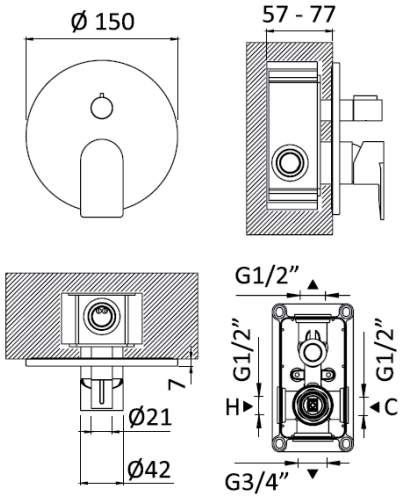
Monocomando embutido com 2 saídas, com inversor de rodar | *Concealed single lever mixer with 2 outlets with rotating diverter*

170 310 3XX

IMAGEM* | *IMAGE**



DESENHO DIMENSIONAL | *DIMENSIONAL DRAWING*



ESPECIFICAÇÕES | *SPECIFICATIONS*

- Monocomando embutido com 2 saídas;
- Cartucho de discos cerâmicos com cold start BRUMA SmoothBreeze®;
- Com elemento encastrável 200 210 2NO, inversor de rodar.

- Concealed single lever mixer with 2 outlets
- BRUMA SmoothBreeze® Ceramic cartridge with cold start;
- With concealed body 200 210 2NO, with rotating diverter.

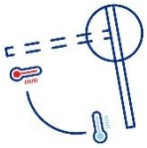


DIAGRAMA CAUDAL | *FLOW DIAGRAM*

Caudais a 3 bar:
- Saída superior (sem restrição): 10,7 l/min
- Saída inferior (sem restrição): 11,2 l/min

Flow rate at 3 bar:
- Flow rate outlet superior (without restrictor): 10,75 l/min
- Flow rate outlet inferior (without restrictor): 11,2 l/min

INSTRUÇÕES DE MANUTENÇÃO | *MAINTENANCE INSTRUCTIONS*

* Imagem não contratual | **Non-contractual image*

Ficha Técnica
Technical sheet

BRUMA

Product

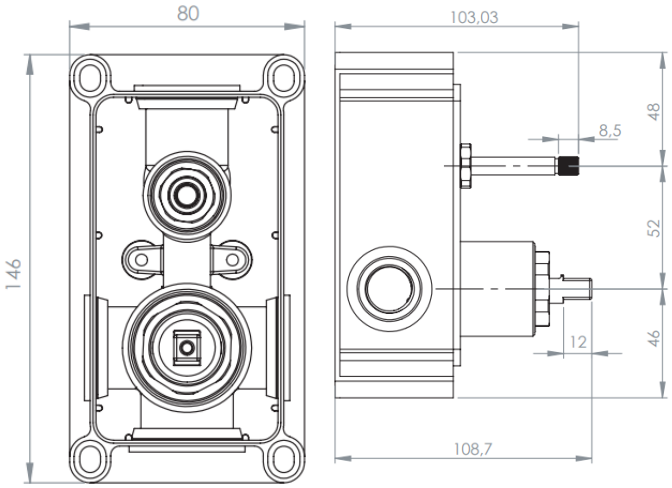
Elemento encastrável | *Concealed body*

200 210 2NO

IMAGEM* | *IMAGE**



DESENHO DIMENSIONAL | *DIMENSIONAL DRAWING*



ESPECIFICAÇÕES | *SPECIFICATIONS*

- Elemento encastrável
- Cartuchos de discos cerâmicos
- Inversor giratório de 90°
- Inclui parafusos e buchas para fixação

- *Concealed body*
- *Ceramic cartridges*
- *90° rotating diverter*
- *Screws and plugs included*

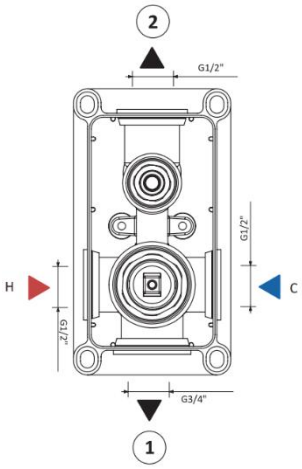
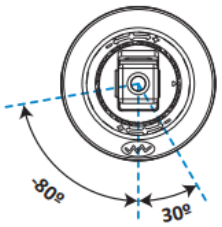
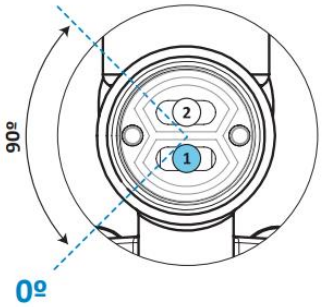


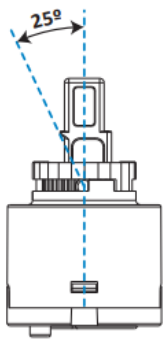
DIAGRAMA CAUDAL | *FLOW DIAGRAM*



Caudais a 3 bar:
- Saída 1 (sem restrição): 11,2 l/min
- Saída 2 (sem restrição): 10,7 l/min

Flow rate at 3 bar:
- Outlet 1 (without restrictor): 11,2 l/min
- Outlet 2 (without restrictor): 10,7 l/min





* Imagem não contratual | **Non-contractual image*