

ISTRUZIONI DI MONTAGGIO

IT

FITTING INSTRUCTIONS

EN

INSTRUCTIONS DE MONTAGE

FR

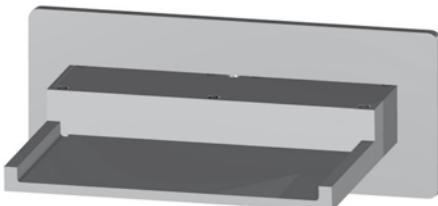
INSTRUCCIONES DE MONTAJE

ES

INSTRUÇÕES DE MONTAGEM

PO

Bocche a cascata



MH318



MH319



MH320

MH318

Fig. 1/4

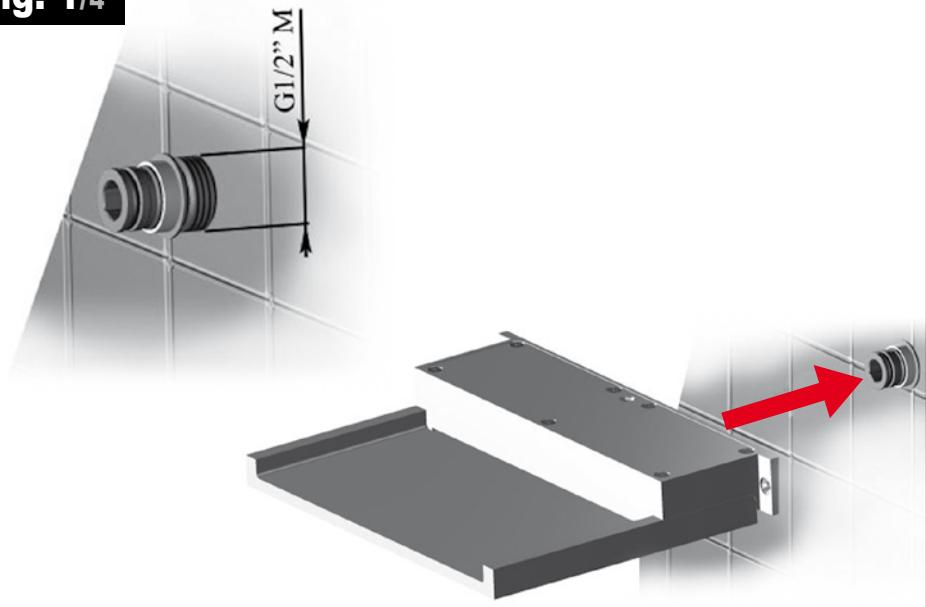


Fig. 2/4

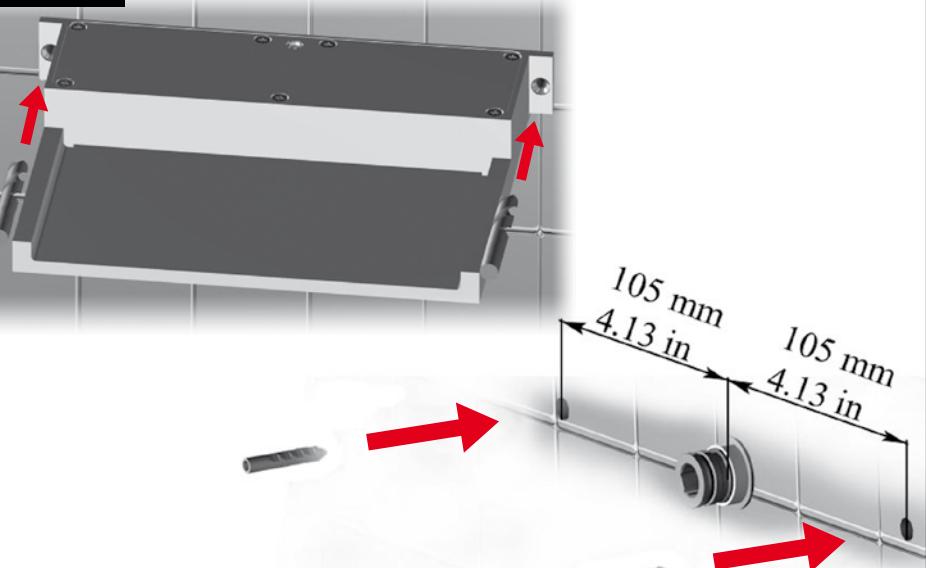


Fig. 3/4

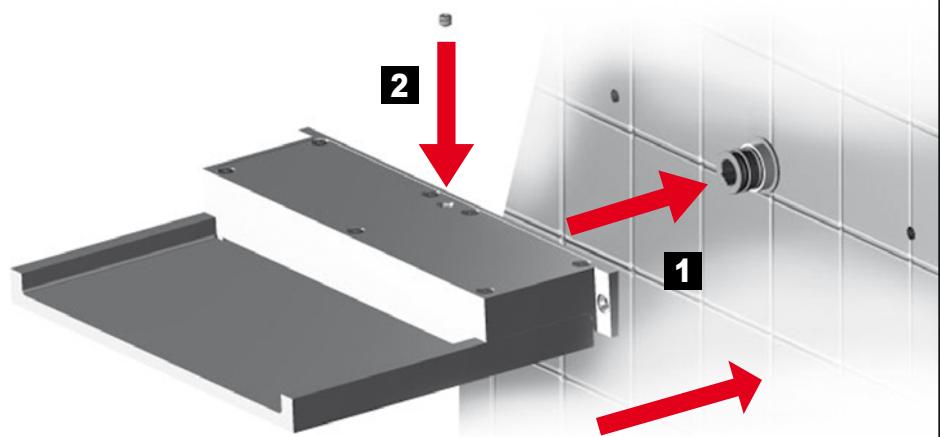


Fig. 4/4

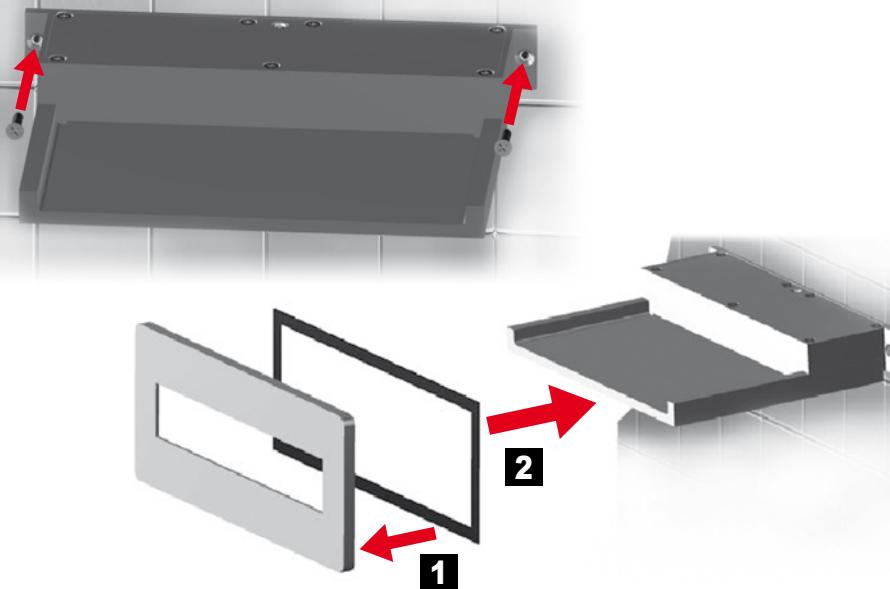


Fig. 1/4

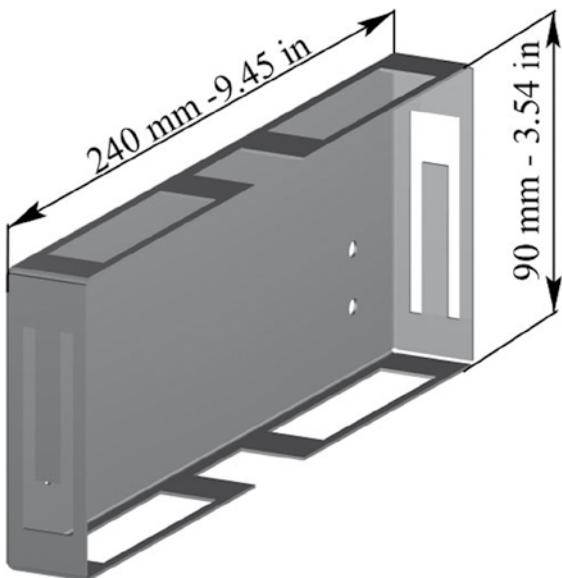


Fig. 2/4

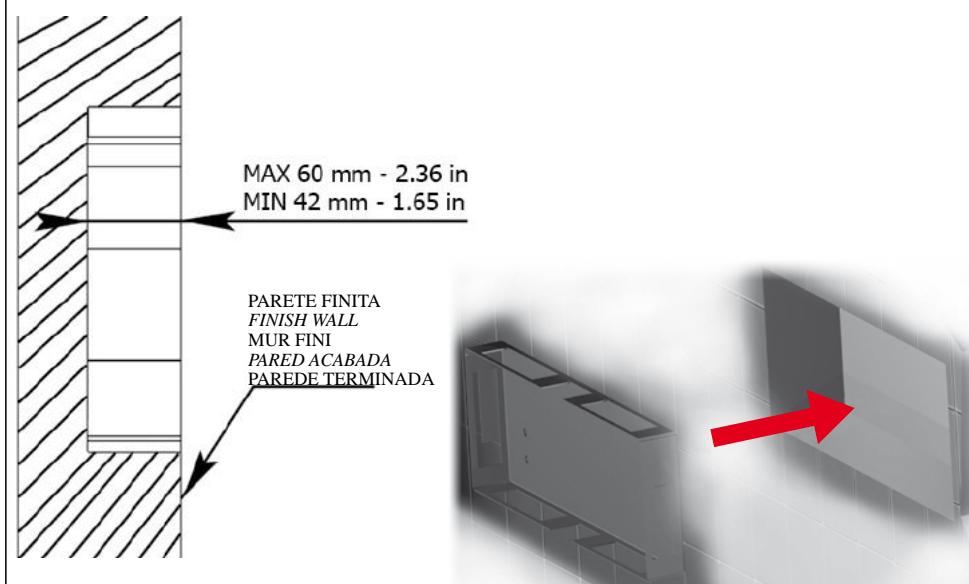


Fig. 3/4

2 - 3 mm

0.08 - 0.12 in

Piastra copertura
Plate cover
Plaque couverture
Placa cubierta
Placa tampa

PARETE FINITA
FINISH WALL
MUR FINI
PARED ACABADA
PAREDE TERMINADA

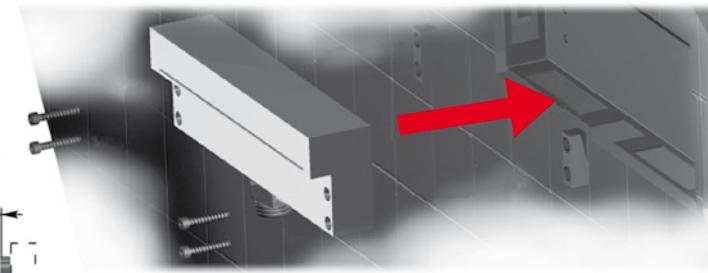


Fig. 4/4



MH320

Fig. 1/4

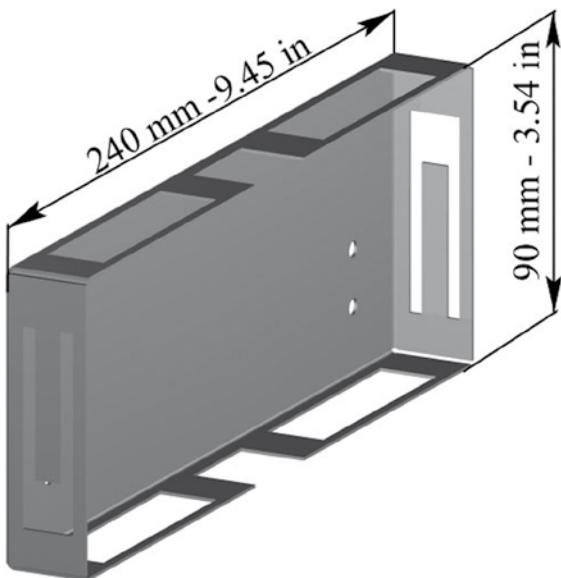


Fig. 2/4

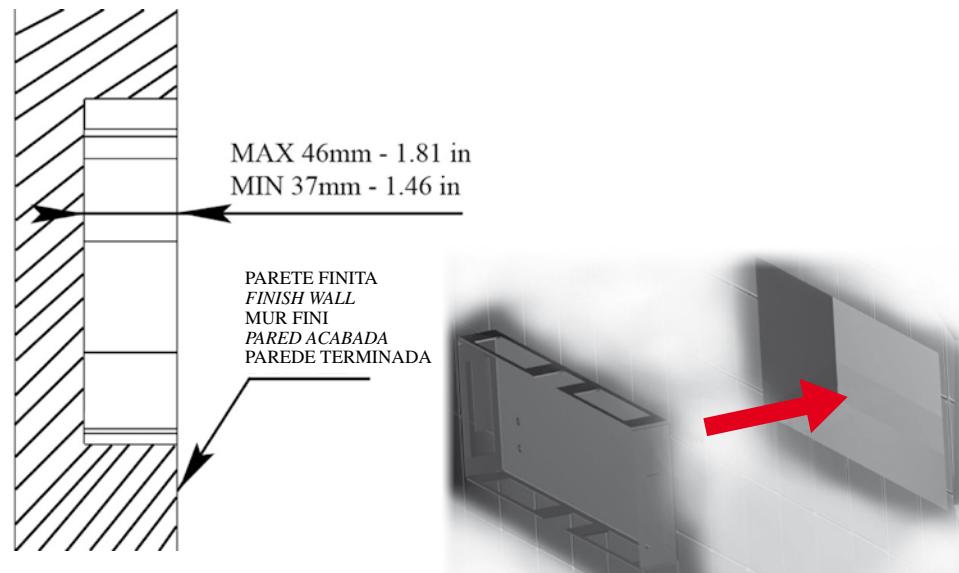


Fig. 3/4

Articoli con valvola di riduzione portata 20lt da pulire periodicamente

Articles with reduction valve capacity 20lt to clean periodically

Articles avec valve de réduction capacité 20lt de nettoyer périodiquement

Articulas con válvula de reducción llevada 20lt de limpiar periódicamente

Artigos com válvula de redução capacidade 20lt para limpar periodicamente

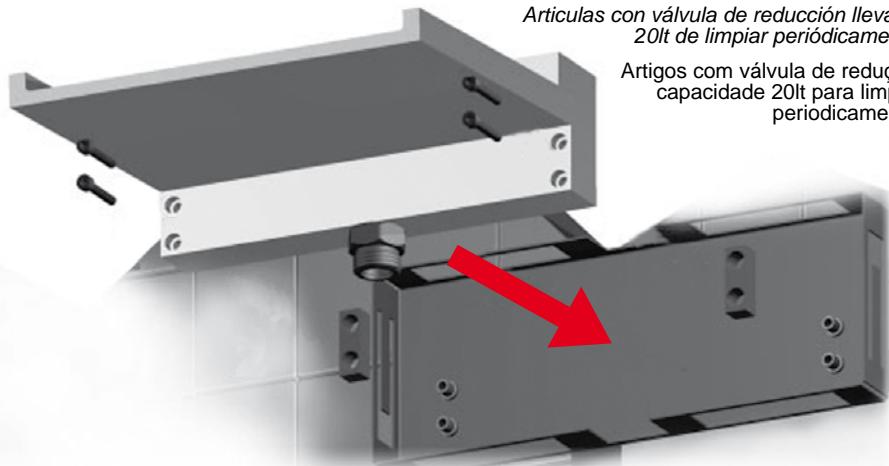
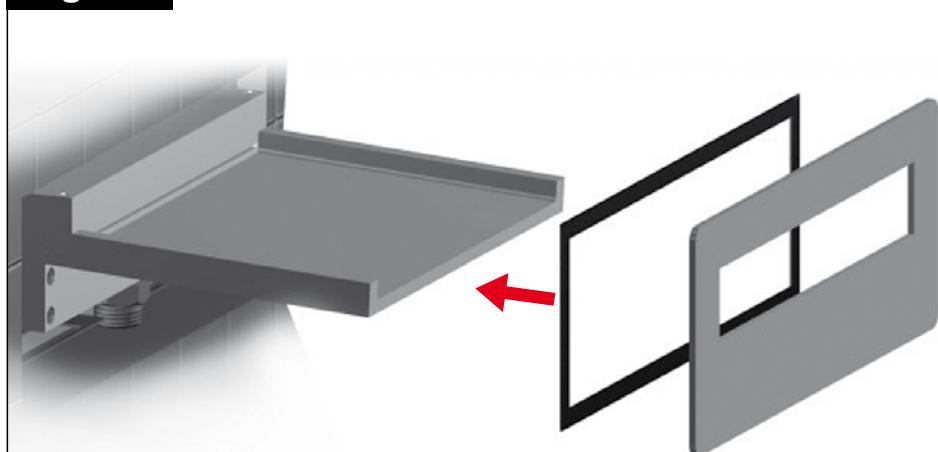


Fig. 4/4



IMPORTANT**Pressure & Temperature Requirements.**

- * Hot and cold water inlet pressures should be equal.
- * Inlet pressure range: 150-1000 kPa
- * New Regulation: -500 kPa maximum operating pressure at any outlet within a building.
(Ref. AS/NZS 3500.1-2003, Clause 3.3.4)
- * Maximum hot water temperature: 80°C.



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