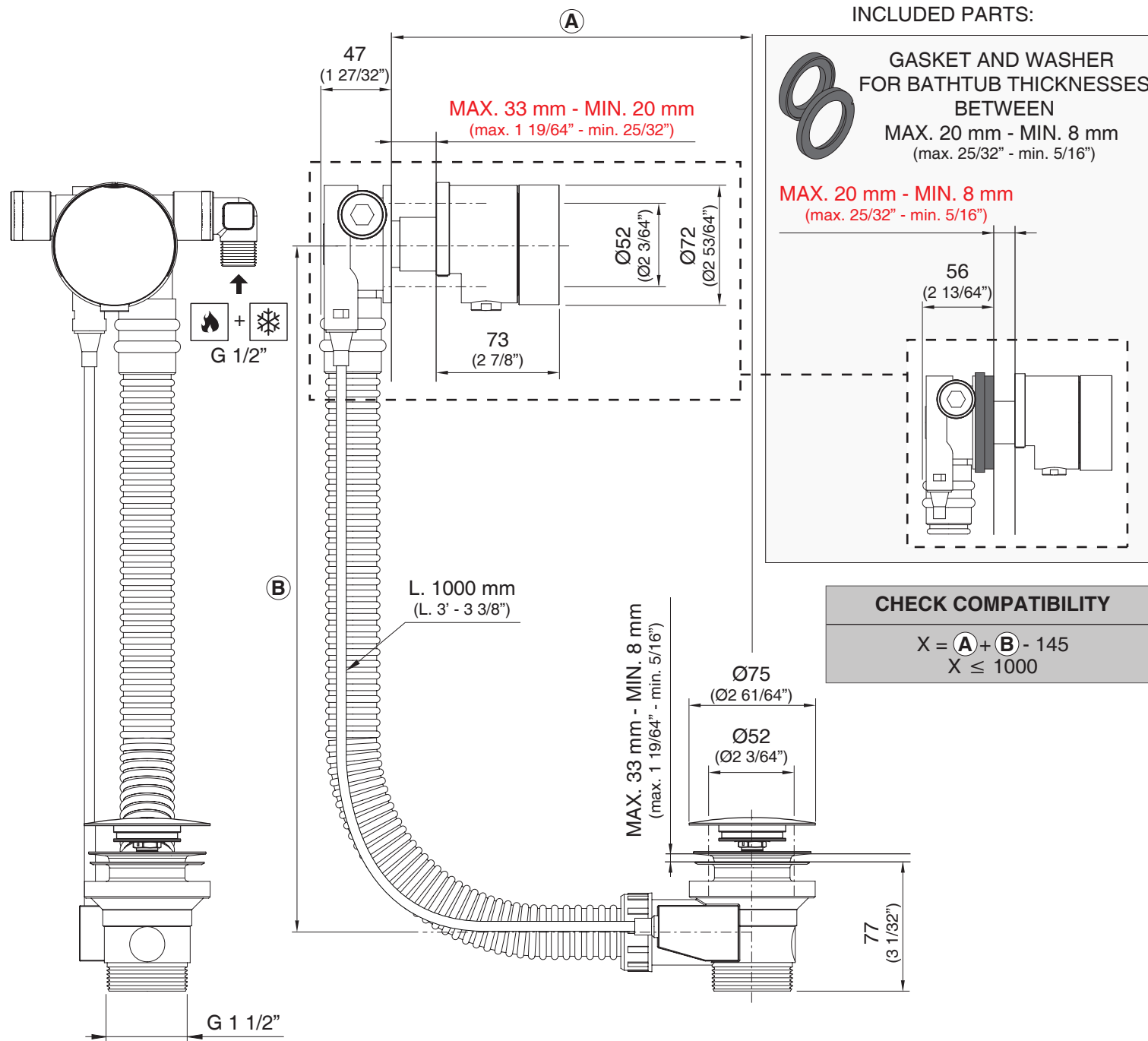
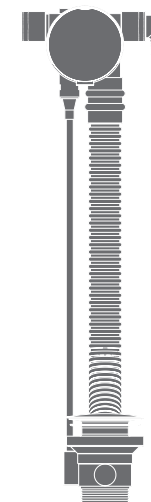




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CEA DESIGN STUDIO



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/CONNECTIONS

AISI 316L STAINLESS STEEL

Colonna di scarico per vasca con erogazione dalla zona scarico del troppopieno, cavo bowden L. 1000 mm. Tappo in acciaio inossidabile AISI 316L

Drain for bathtub with overflow filler, bowden cable L. 1000 mm. Plug in AISI 316L stainless steel

MANUTENZIONE / MAINTENANCE

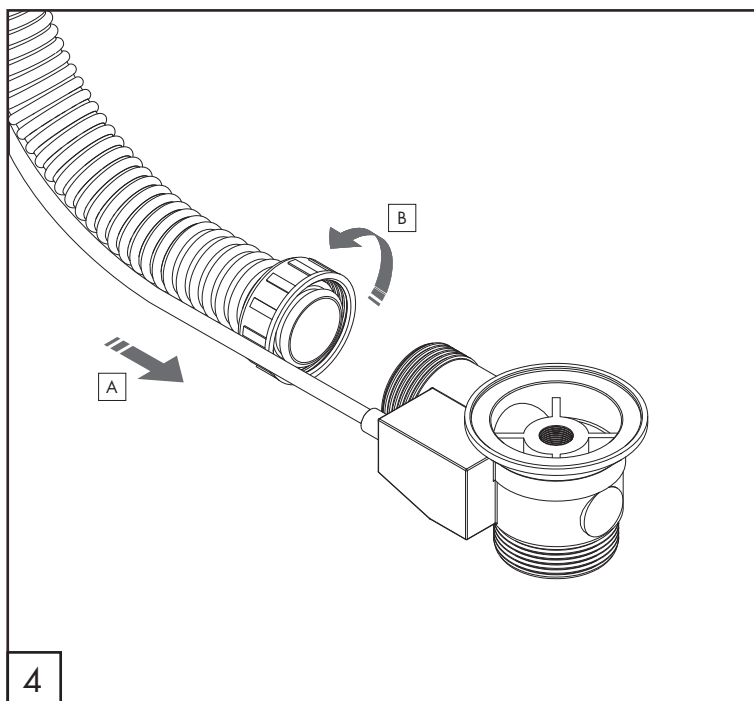
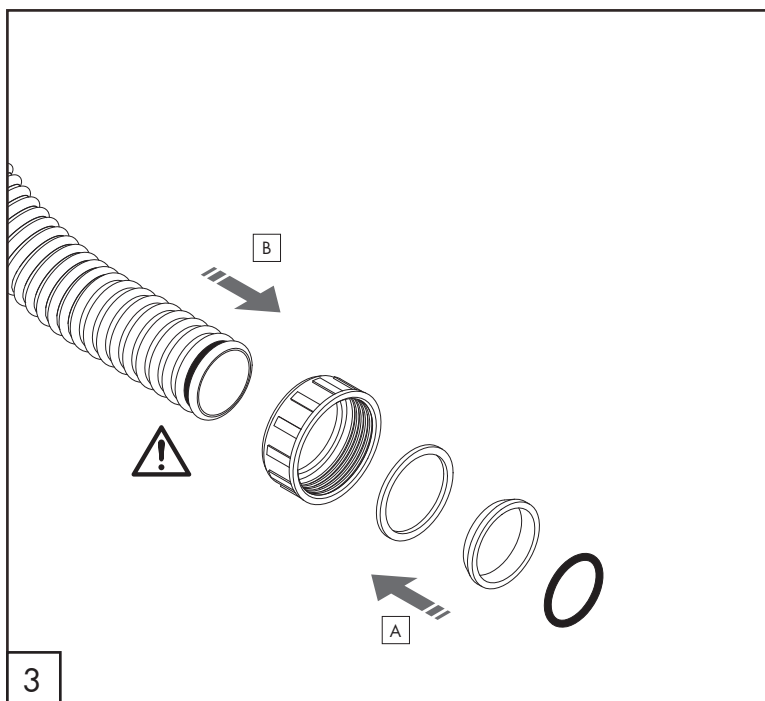
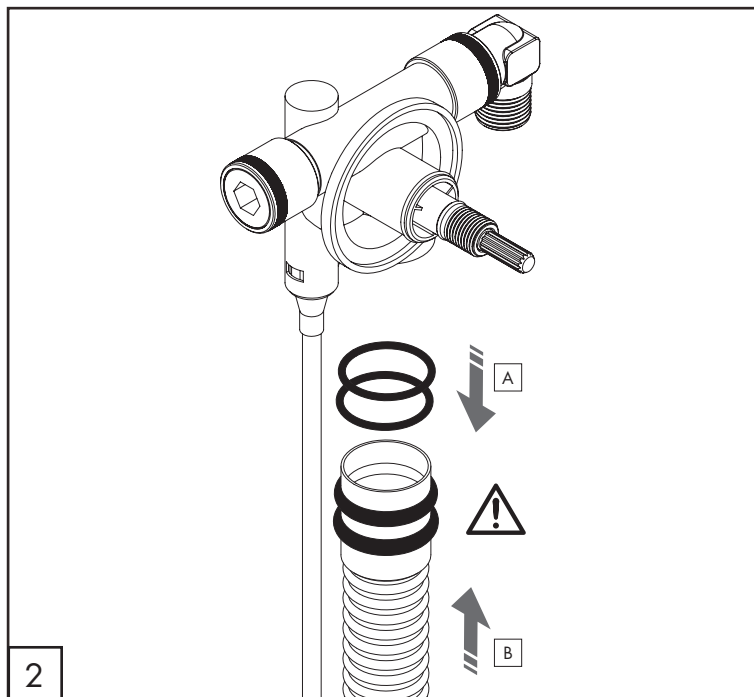
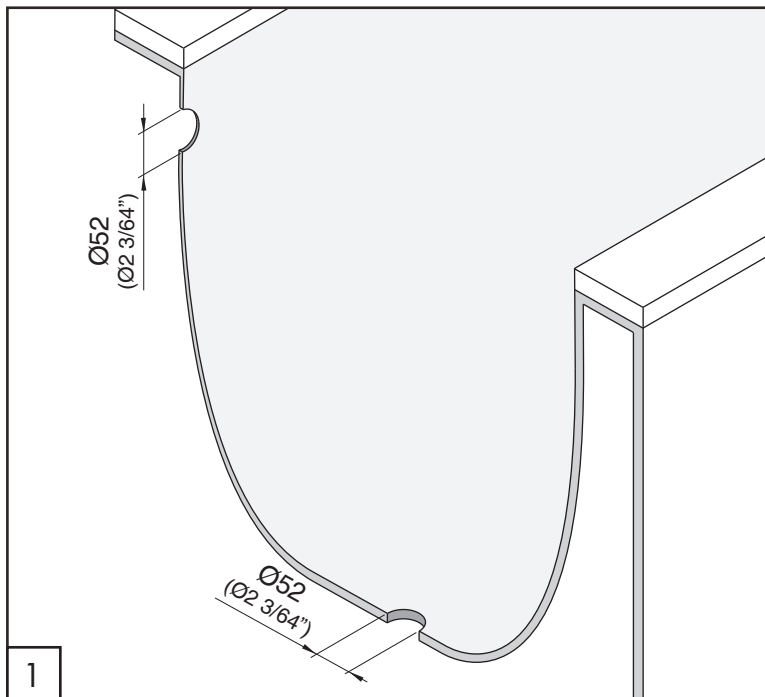
NON UTILIZZARE DO NOT USE		acido clorico e muriatico chloric and muriatic acid
		acido fluoridrico hydrofluoric acid
		ipoclorito di sodio chlorine bleach
UTILIZZARE TO USE		detergente a pH neutro neutral pH detergent

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AVVERTENZE TECNICHE

Risciacquare bene le tubazioni prima del montaggio.

TECHNICAL WARNINGS

The pipes have to be rinsed thoroughly before installation.

TECHNISCHE WARNUNG

Spülen Sie die Leitungen vor dem Einbau.

ADVERTENCIA TÉCNICA

Los tubos tienen que ser enjuagados a fondo antes de la instalación.

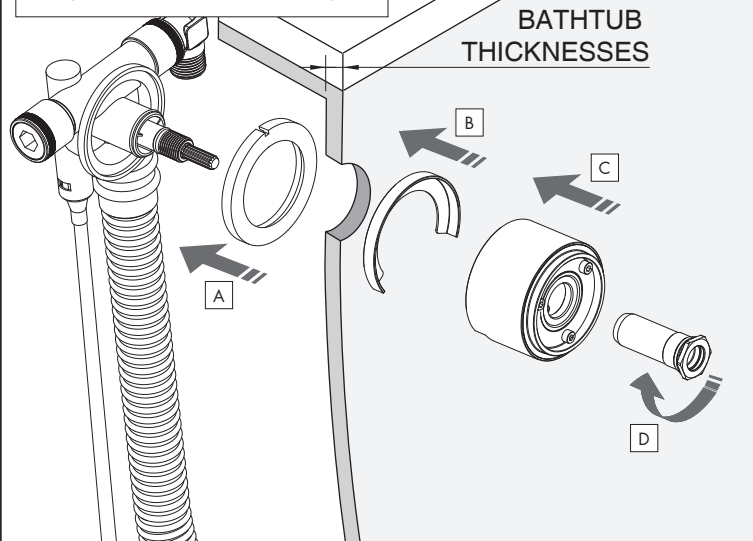
ADVERTISSEMENTS TECHNIQUES

Rincer les tuyaux avant l'installation.

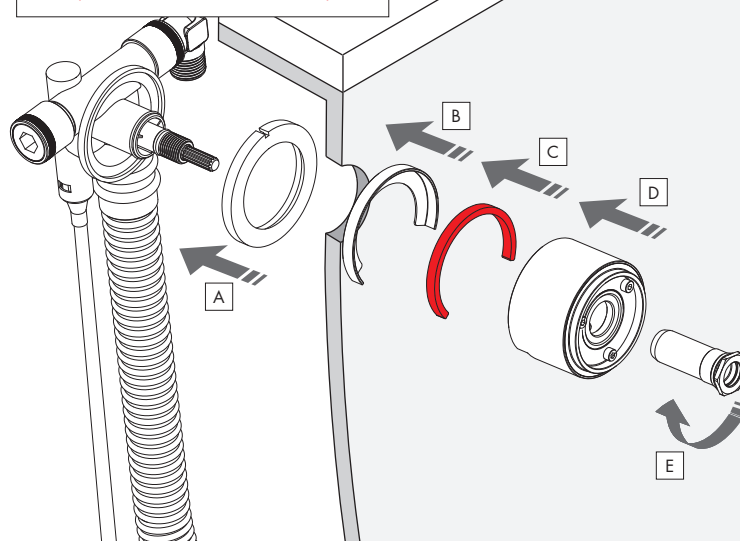
TEMPERATURA DI ESERCIZIO / WORKING TEMPERATURE

 max. 70 °C
 max. 158 °F

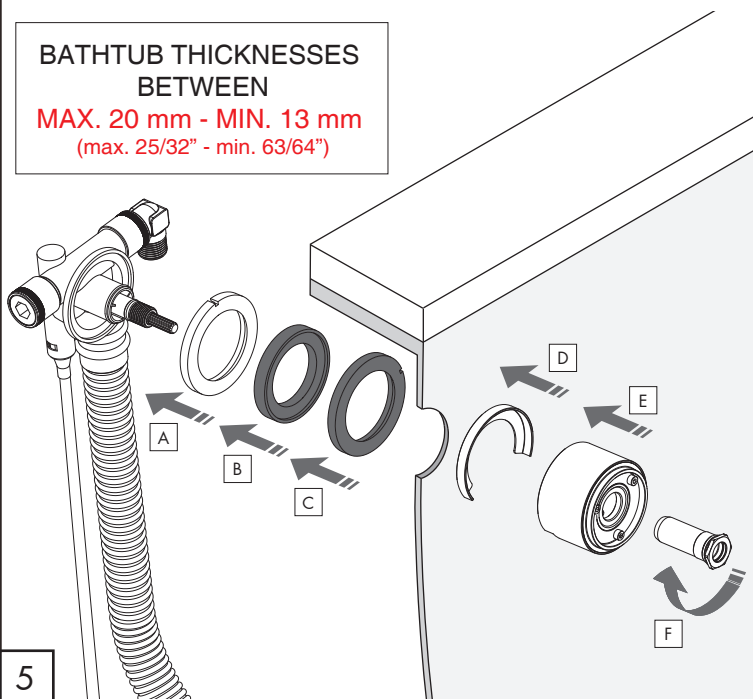
**BATHTUB THICKNESSES
BETWEEN**
MAX. 33 mm - MIN. 25 mm
(max. 1 19/64" - min. 63/64")



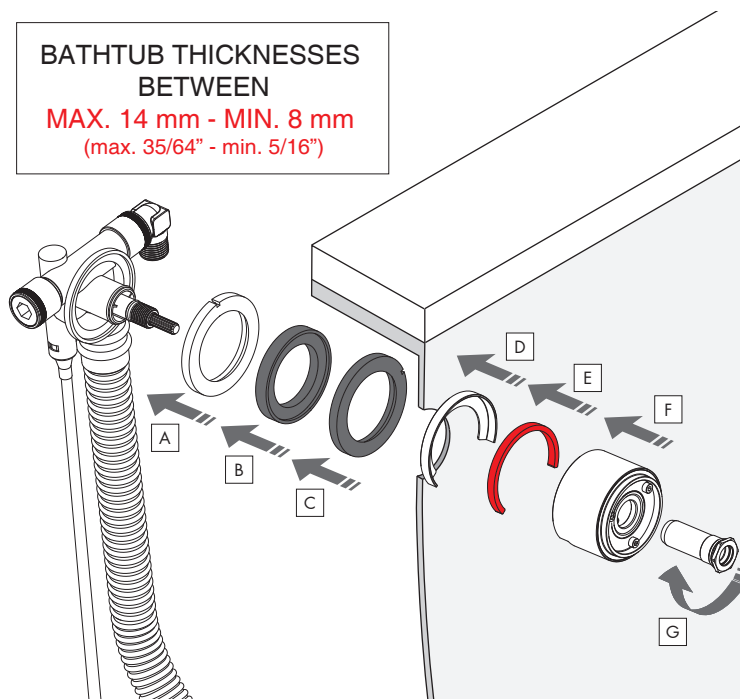
**BATHTUB THICKNESSES
BETWEEN**
MAX. 28 mm - MIN. 20 mm
(max. 1 7/64" - min. 25/32")



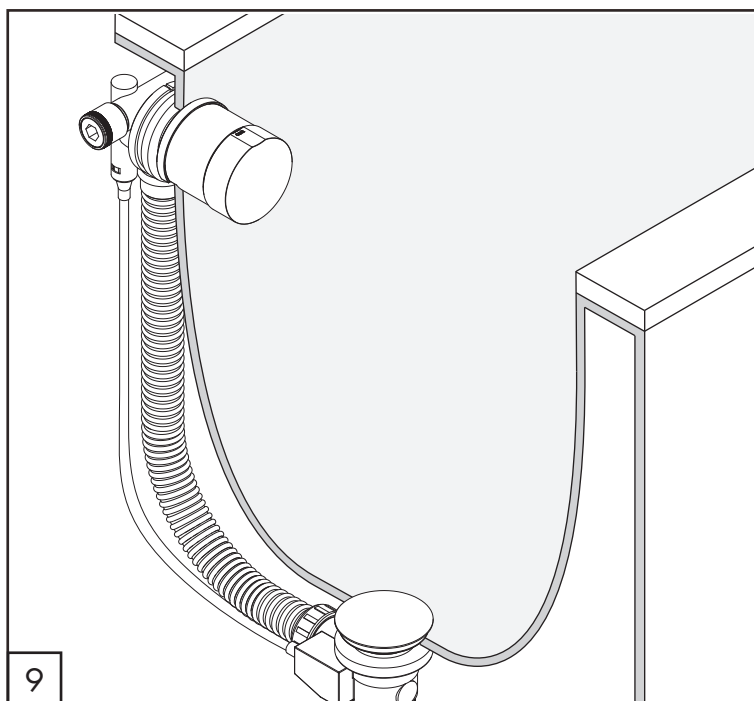
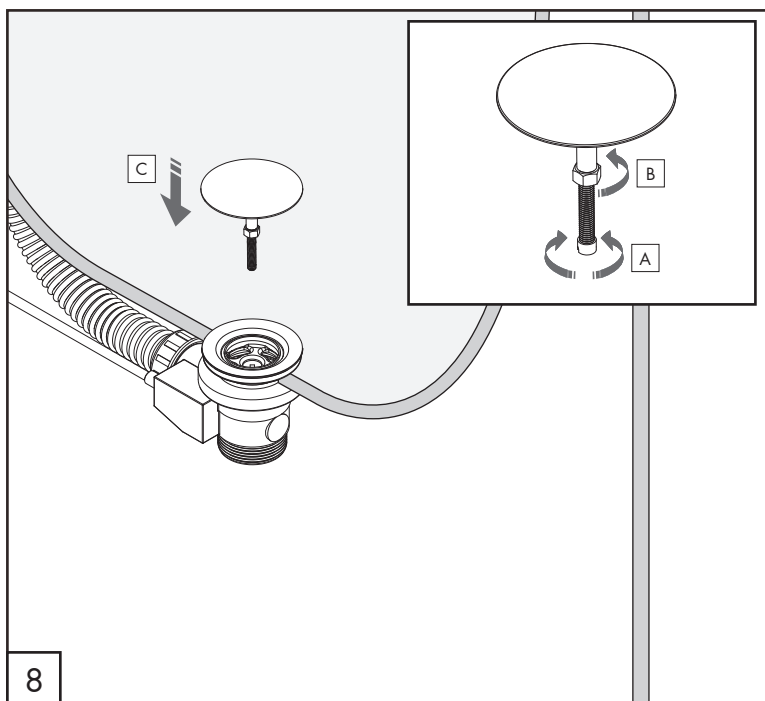
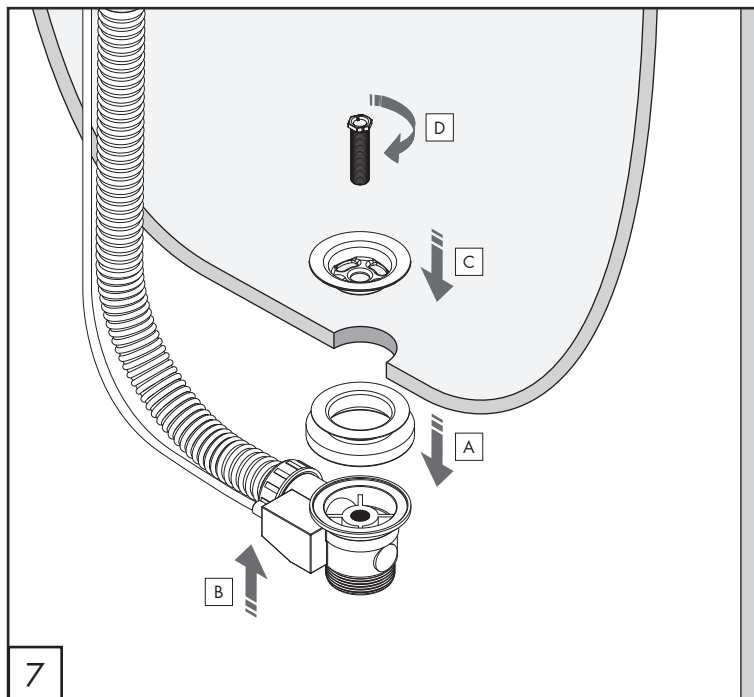
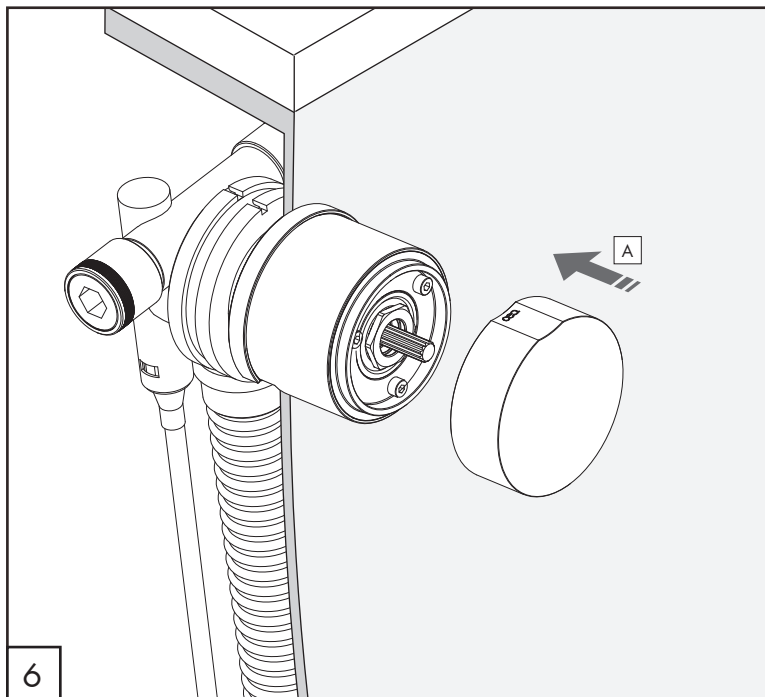
**BATHTUB THICKNESSES
BETWEEN**
MAX. 20 mm - MIN. 13 mm
(max. 25/32" - min. 63/64")



**BATHTUB THICKNESSES
BETWEEN**
MAX. 14 mm - MIN. 8 mm
(max. 35/64" - min. 5/16")



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Le portate indicate sono alla pressione consigliata di 3 bar
The indicated flow rates are at the recommended pressure of 3 bar

PORTATE / FLOW RATE

Erogazione dalla zona scarico del troppopieno / Overflow filler
27 l/min / 7.1 gpm

SCARICO VASCA / BATHTUB DRAIN *

l/min	gpm
35	9.2

* Con un livello acqua di 300 mm / At 300 mm accumulation height

SCARICO TROPPOPIENO / OVERFLOW DRAIN *

l/min	gpm
29	7.7

* Con un livello acqua di 410 mm / At 410 mm accumulation height

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