



**MULTIPLÒ SYSTEM**  
INCASSO UNIVERSALE DOCCIA/VASCA/LAVABO  
SHOWER/BATHTUB/BASIN MIXER UNIVERSAL BUILT-IN PART

## Condizioni di funzionamento

Temperatura acqua calda

**max 70°**

Pressione di flusso raccomandata

**2-5 Bar**

Nel caso di pressione superiore 5 Bar è necessario installare un riduttore di pressione.

Le immagini sono puramente indicative: non rappresentano nello specifico alcun prodotto ma hanno il solo scopo di fornire adeguate e semplici istruzioni per il montaggio del prodotto.

## Operating conditions

Temperature of hot water

**max 70°**

Recommended flow pressure

**2-5 Bar**

If pressure is above 5 Bar, a pressure reducer must be installed.

Images are approximate only: they don't represent specifically any product, but they have the sole propose to provide adapt and simple instructions for product installation.

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## Modalità di fissaggio / Mounting type

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### **ATTENZIONE!**

Prima di procedere all'installazione del miscelatore, è obbligatorio sciacquare accuratamente le tubazioni dell'impianto idrico, al fine di eliminare eventuali trucioli, residui di saldatura, canapa o altre impurità presenti all'interno dei tubi. Il mancato risciacquo delle tubazioni, così come la presenza di impurità provenienti dalla rete idrica generale, può causare l'ingresso di corpi estranei all'interno del miscelatore, con conseguente danneggiamento e possibile compromissione del corretto funzionamento del prodotto. Prima della messa in funzione, è inoltre necessario verificare attentamente la corretta tenuta di tutti i raccordi e assicurarsi che ogni collegamento sia correttamente serrato e chiuso, al fine di evitare perdite o malfunzionamenti. Si raccomanda infine di dotare l'impianto idrico di idonei filtri, al fine di proteggere il miscelatore nel tempo e garantire una maggiore durata e affidabilità del prodotto.

### **PLEASE NOTE!**

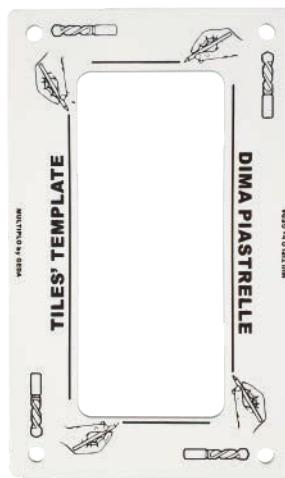
Before proceeding with the installation of the mixer, it is mandatory to thoroughly flush the water supply pipes in order to remove any swarf, soldering residues, hemp or other impurities present inside the pipes. Failure to flush the pipework, as well as the presence of impurities coming from the main water supply, may allow foreign particles to enter the mixer, resulting in damage and possible impairment of the correct operation of the product. Before commissioning, it is also necessary to carefully check the correct tightness of all fittings and ensure that each connection is properly tightened and securely closed, in order to prevent leaks or malfunctions. Finally, it is recommended to equip the water supply system with suitable filters, in order to protect the mixer over time and ensure greater durability and reliability of the product.

CONTENUTO DELLA SCATOLA / BOX CONTENTS

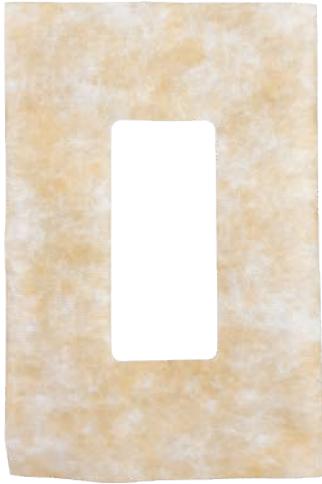
A



B



C



D



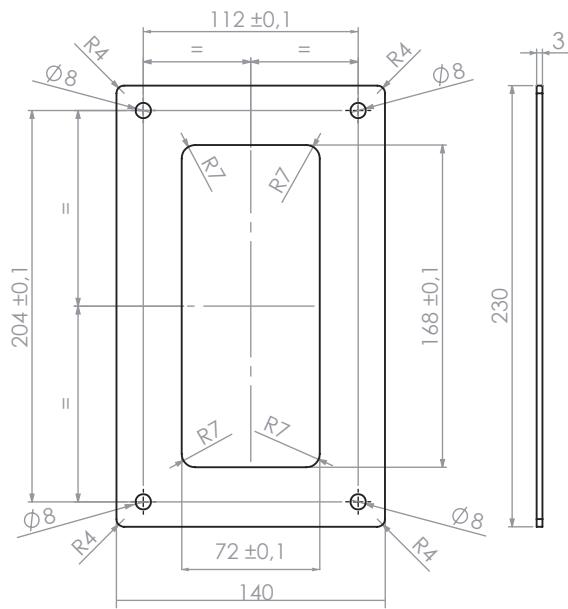
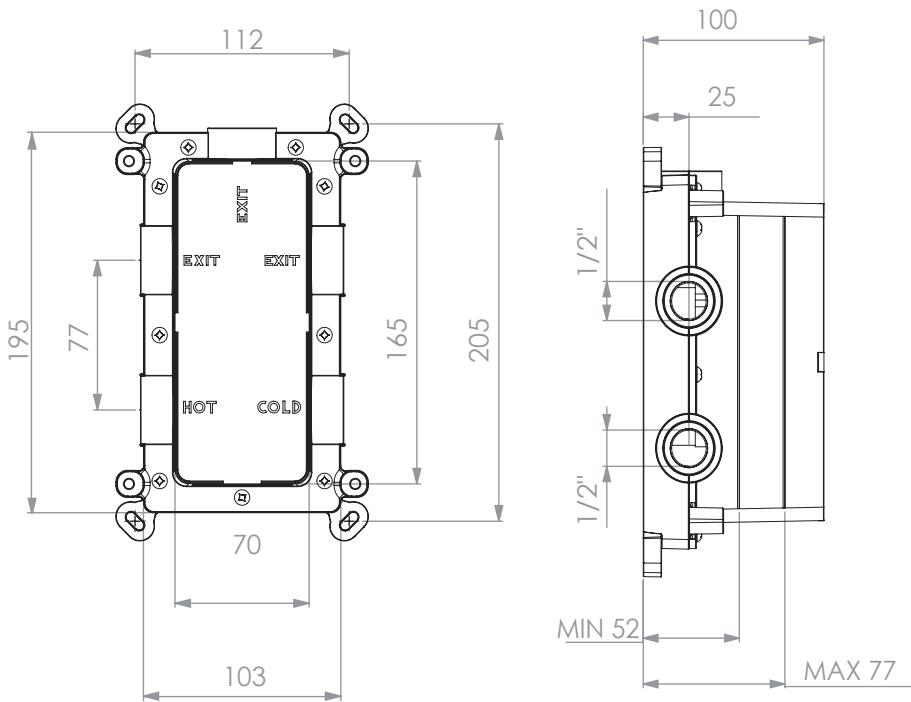
A. Incasso universale MULTIPL0 / MULTIPL0 universal built-in unit

B. Dima / Template

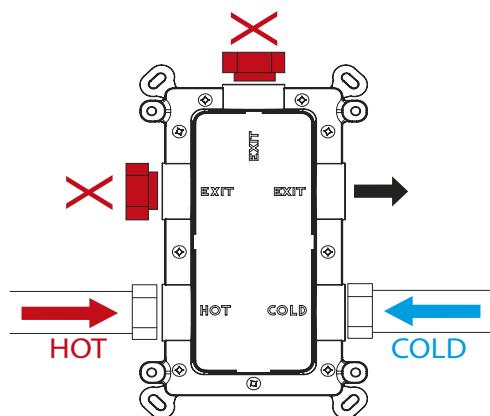
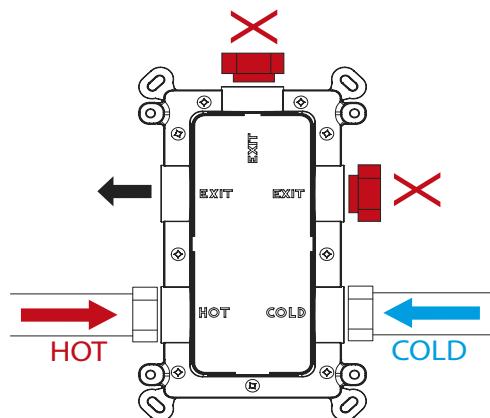
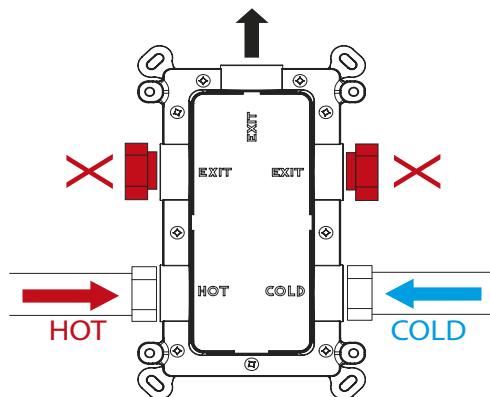
C. Guaina / Sheath

04 D. Tappi / Closing plugs

## INFORMAZIONI TECNICHE / TECHNICAL INFORMATION

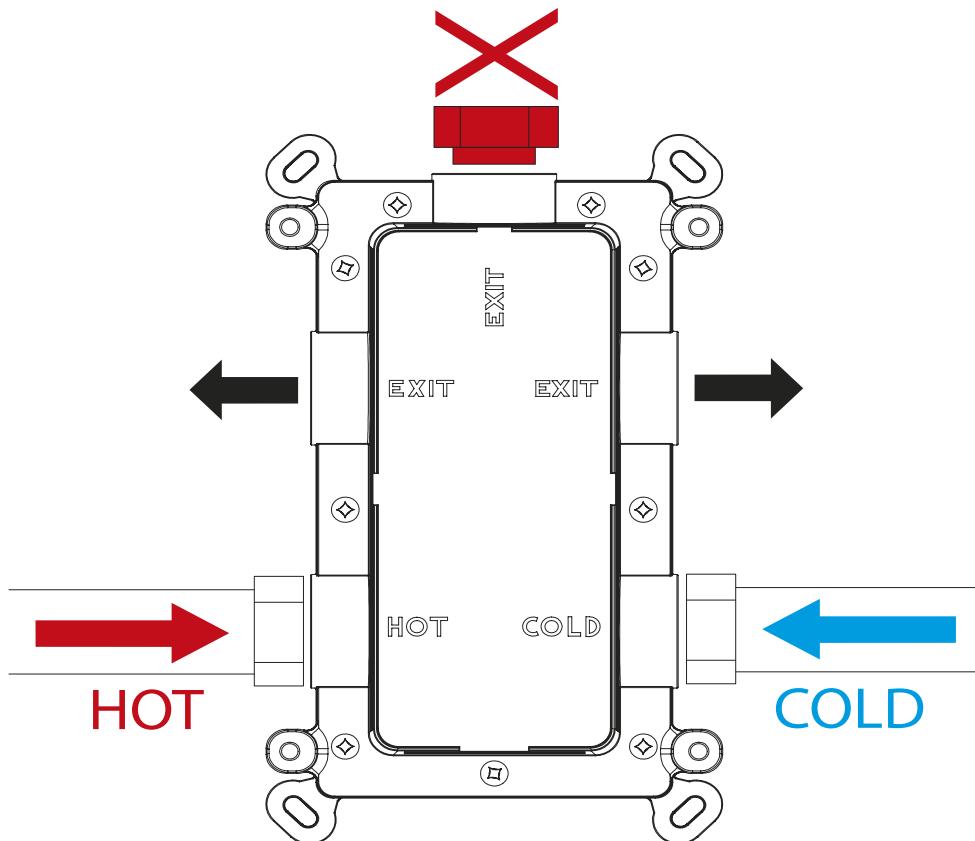


1 VIA / 1 OUTLET



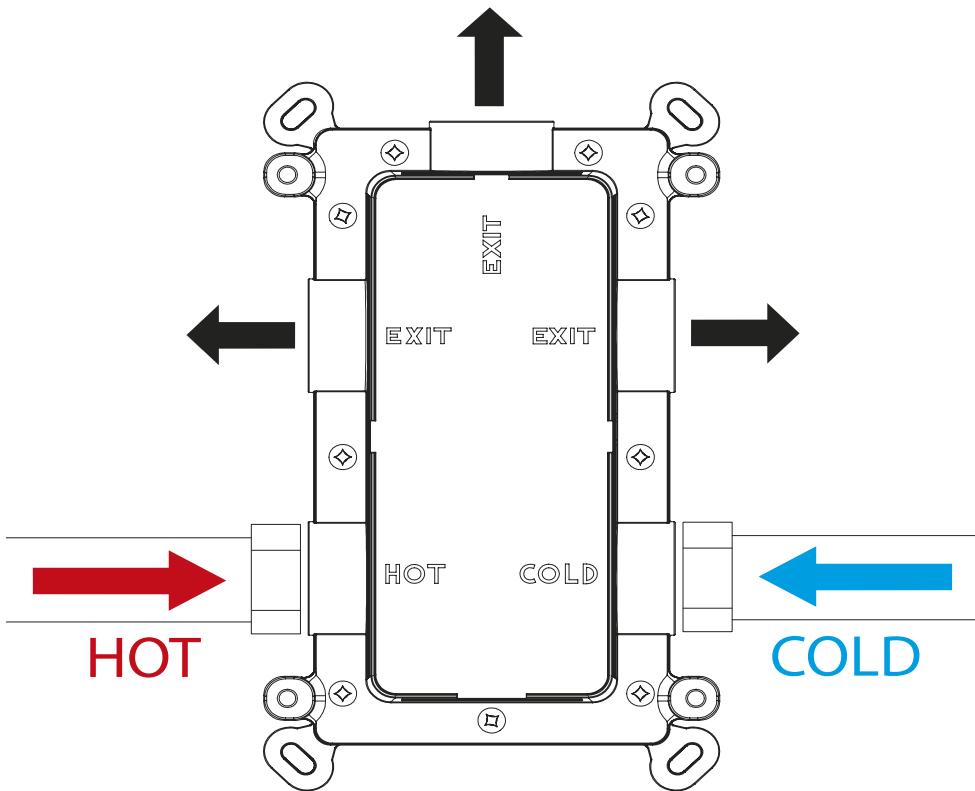
## 2 VIE / 2 OUTLETS

PER INSTALLAZIONE A 2 VIE, UTILIZZARE IL TAPPO IN DOTAZIONE PER CHIUDERE L'USCITA SUPERIORE. COLLEGARE ESCLUSIVAMENTE LE DUE USCITE LATERALI.



IN CASE OF A 2 WAY INSTALLATION, DO NOT USE THE UPPER OUTLET. USE THE SUPPLIED PLUG TO CLOSE THE TOP OUTLET. CONNECT ONLY THE TWO SIDE OUTLETS.

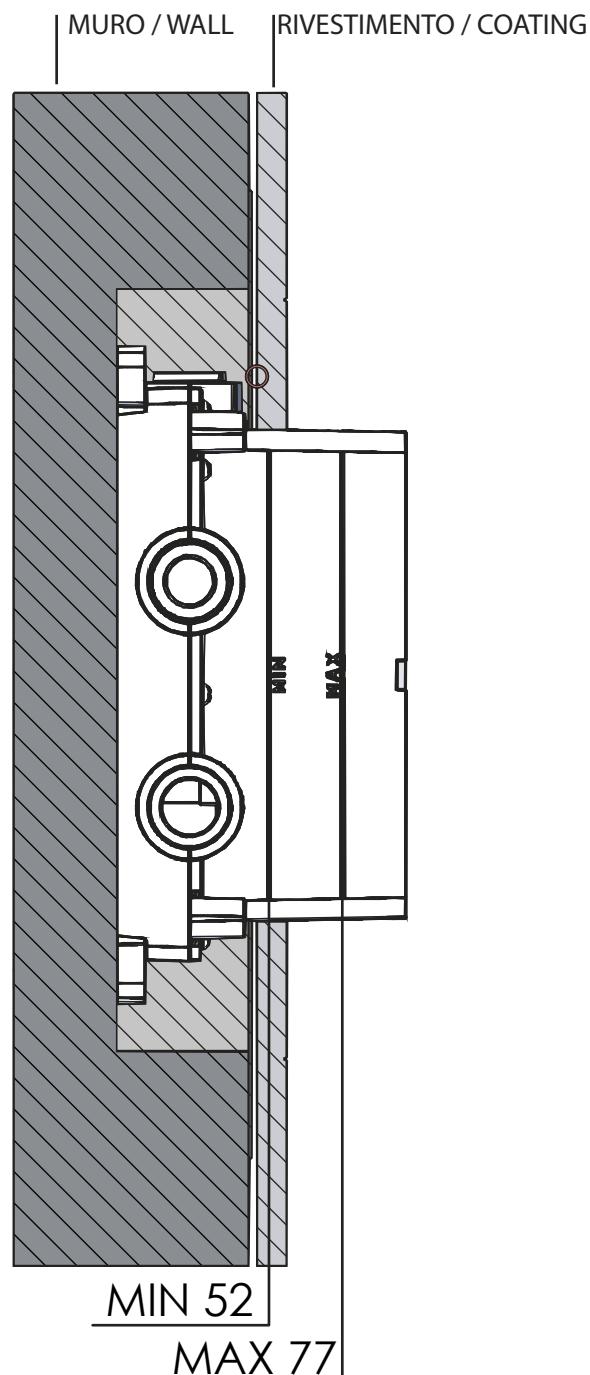
## 3 VIE / 3 OUTLETS

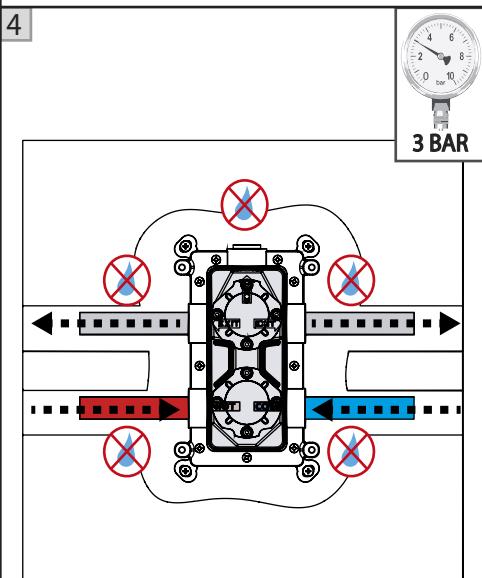
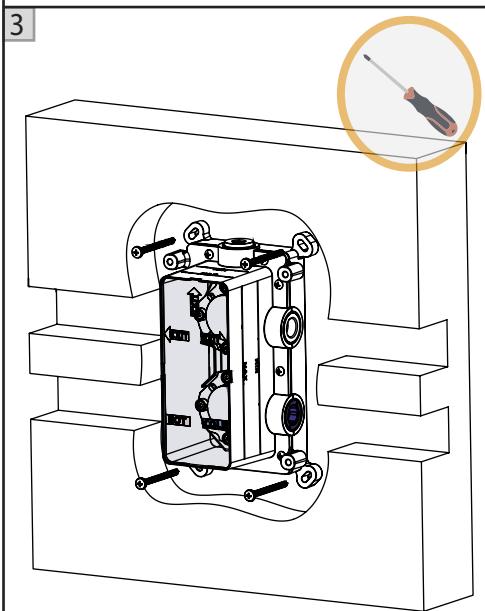
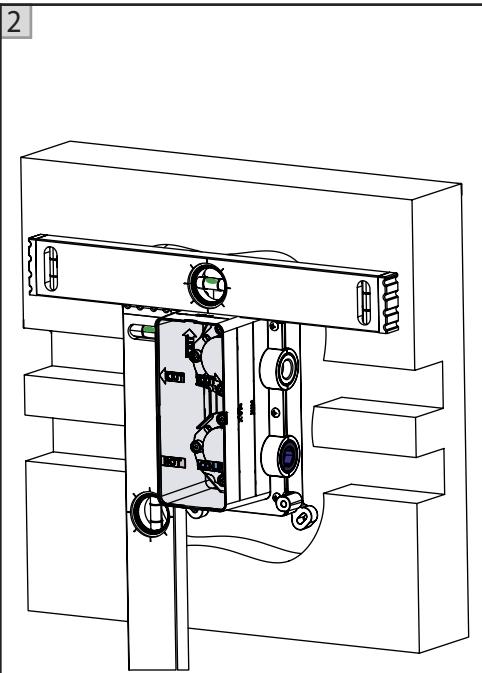
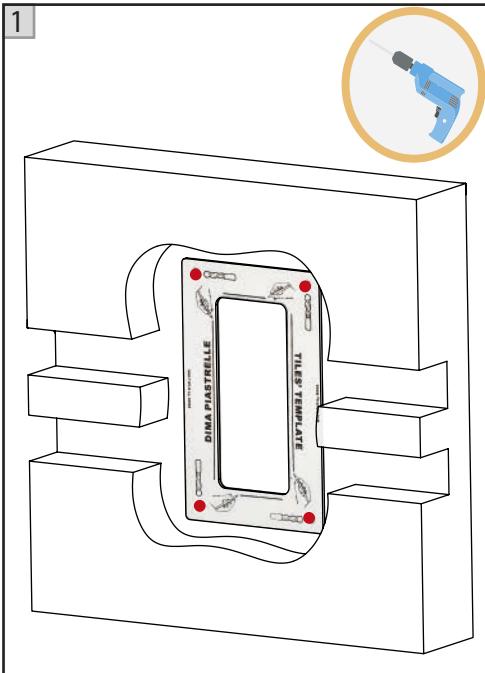


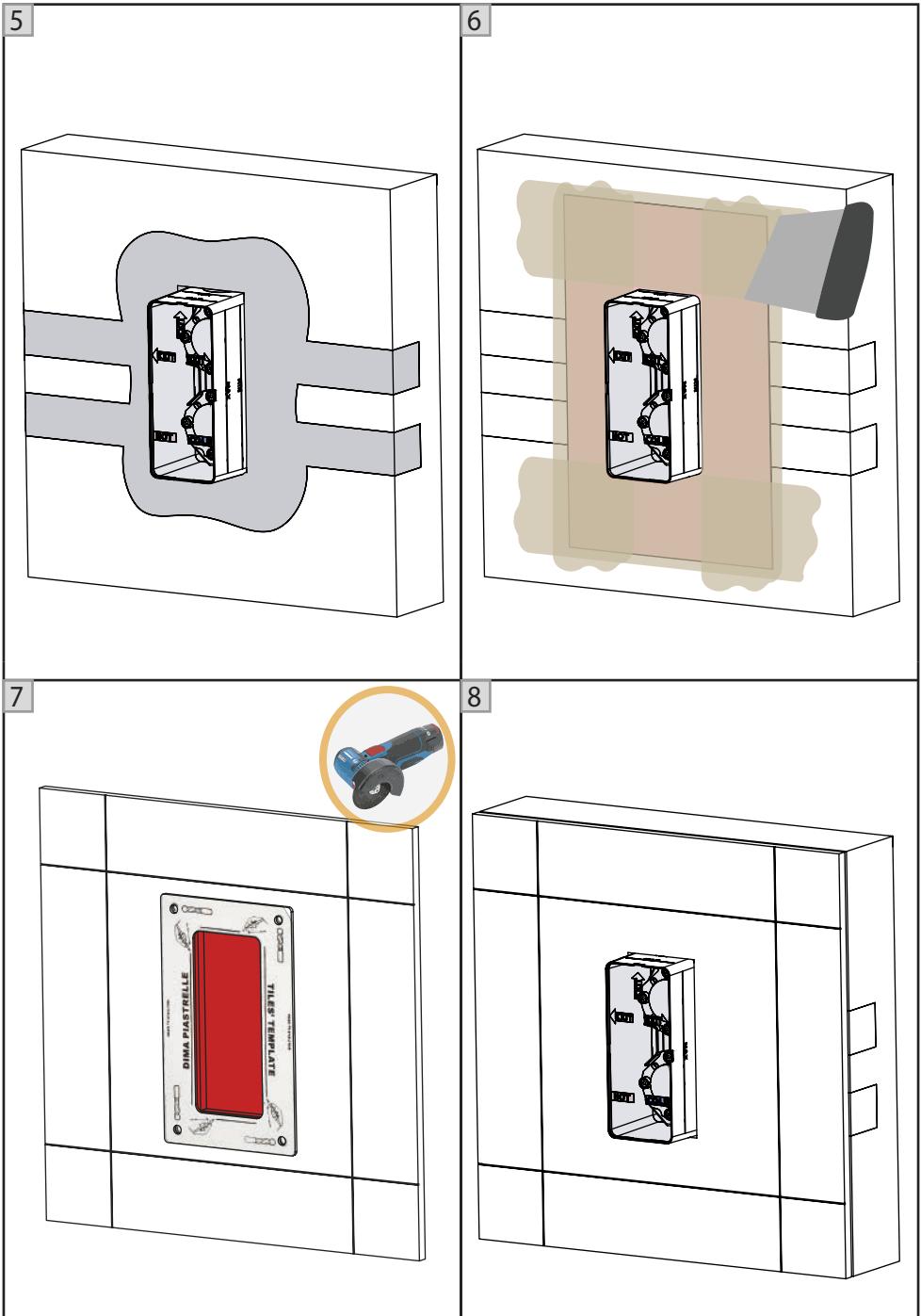
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DEVIATORE 3 VIE ROTATIVO SENZA USCITA PREFERENZIALE /  
3-WAY ROTATING DIVERTER WITHOUT PREFERENTIAL OUTLET

ESEMPIO INSTALLAZIONE 2 VIE / EXAMPLE OF 2 OUTLETS INSTALLATION

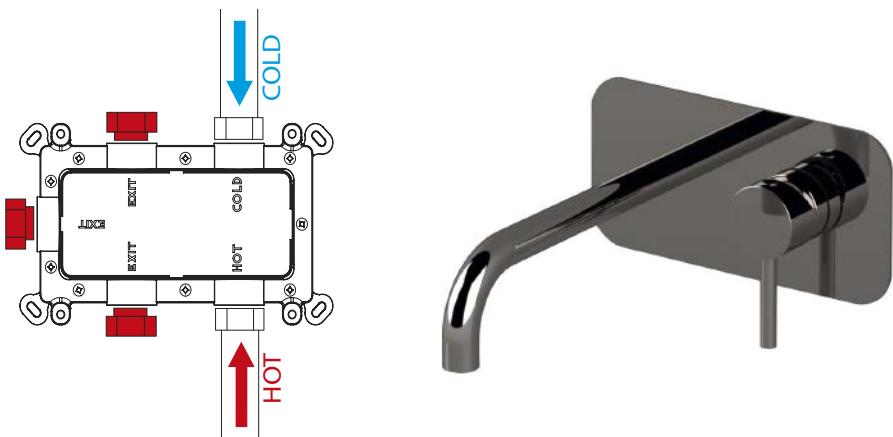


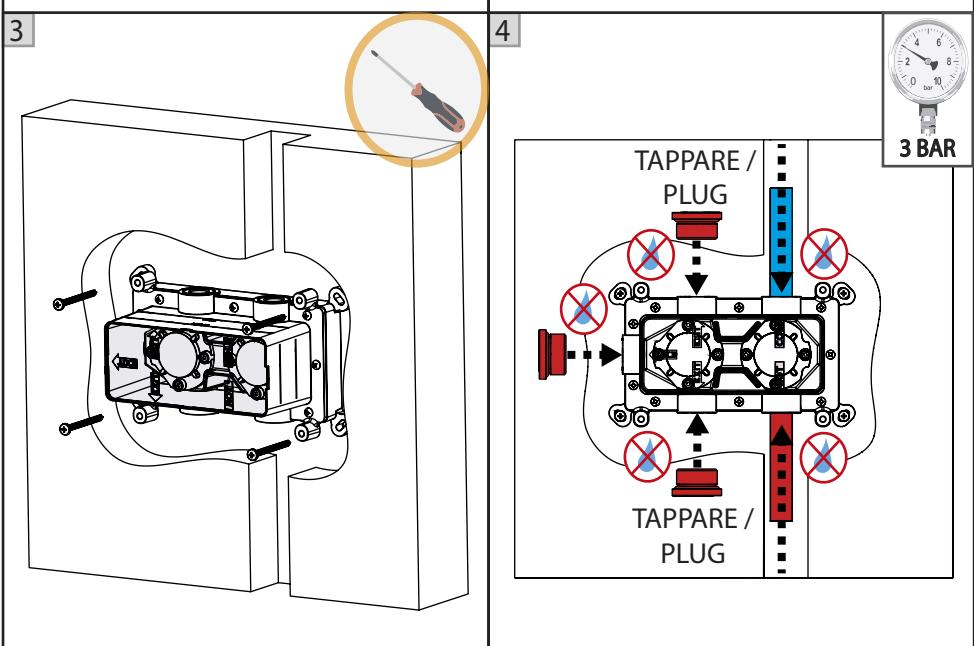
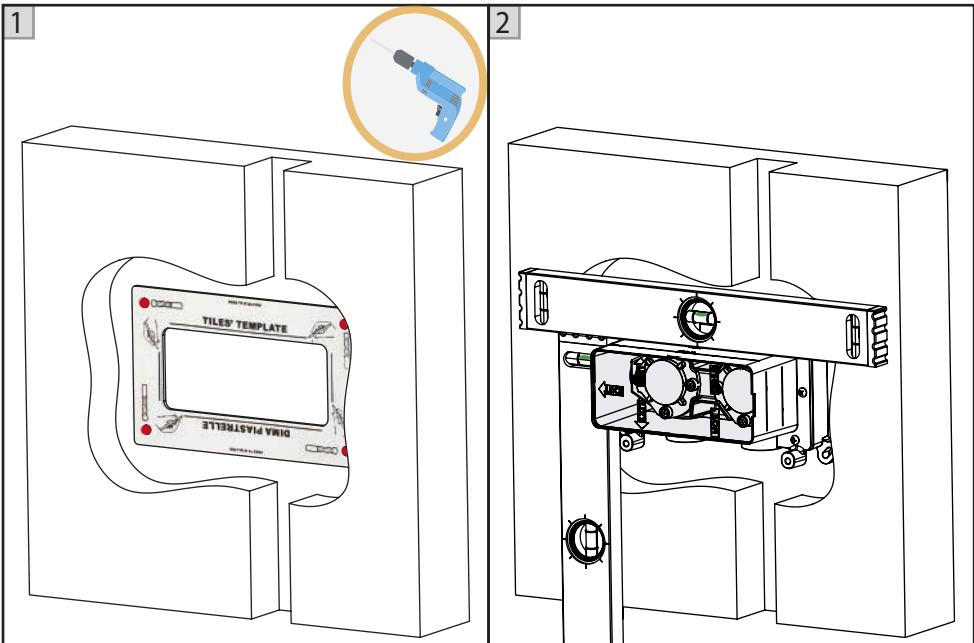


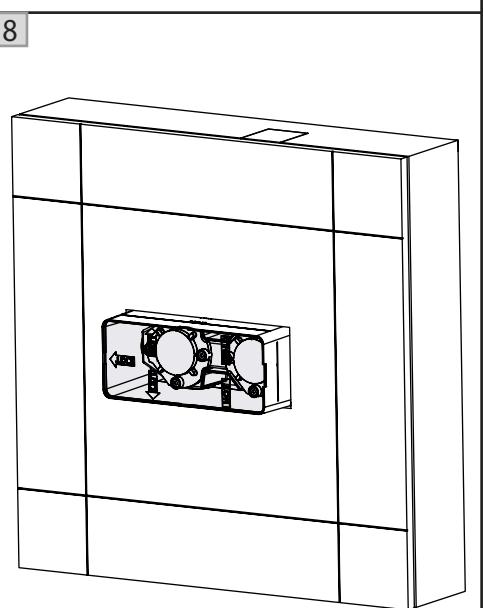
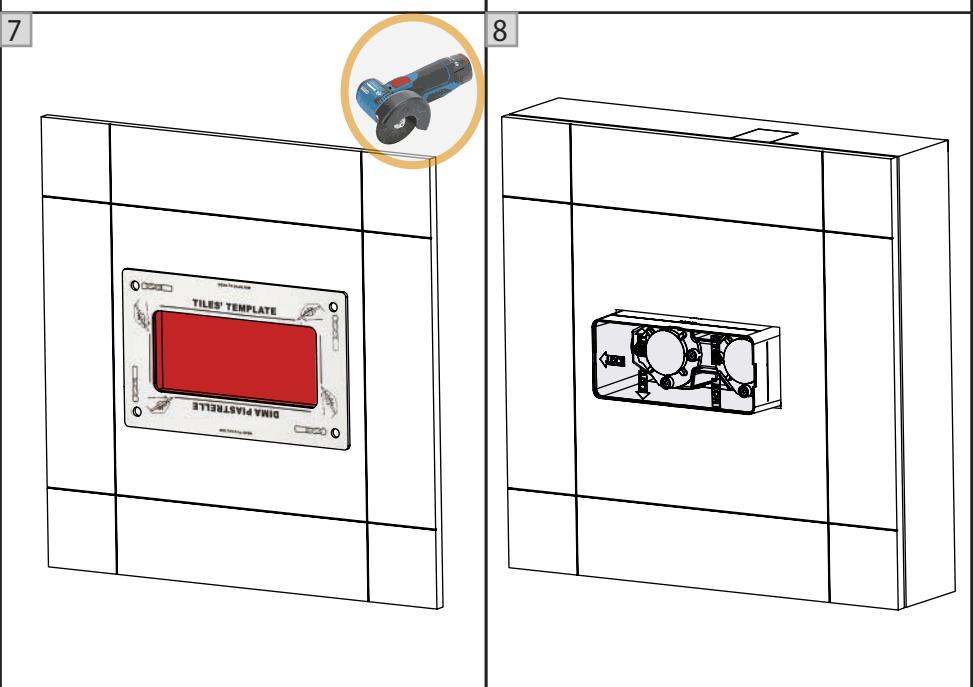
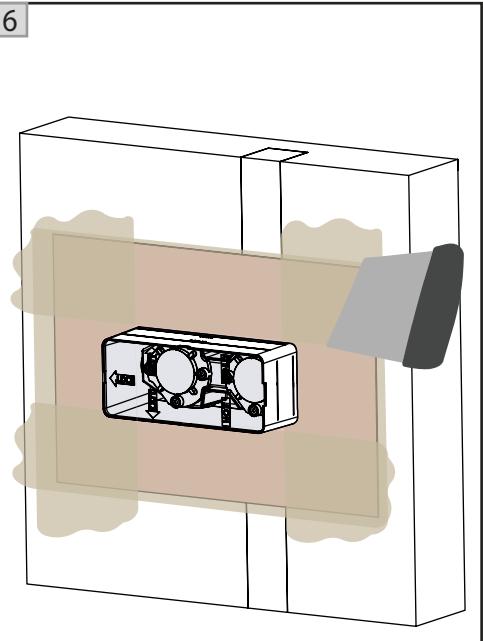
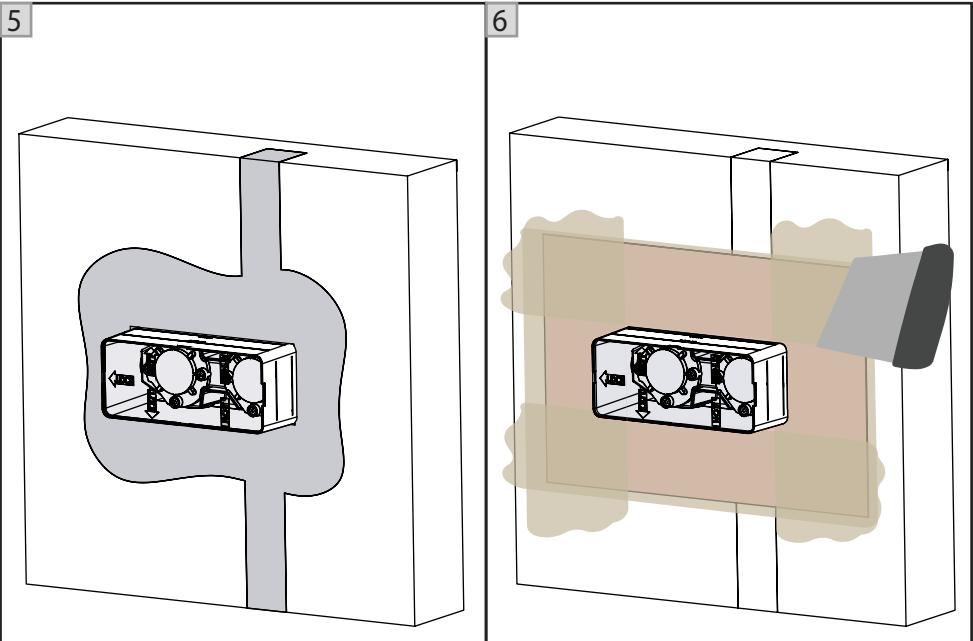




Posizionare **SEMPRE** ingressi acqua (comandino) a **DESTRA** /  
**MUST** place the water inlets (handle) on the **RIGHT**

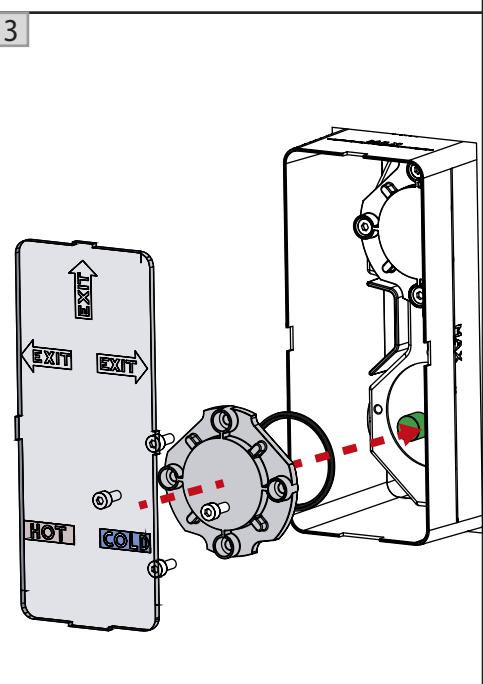
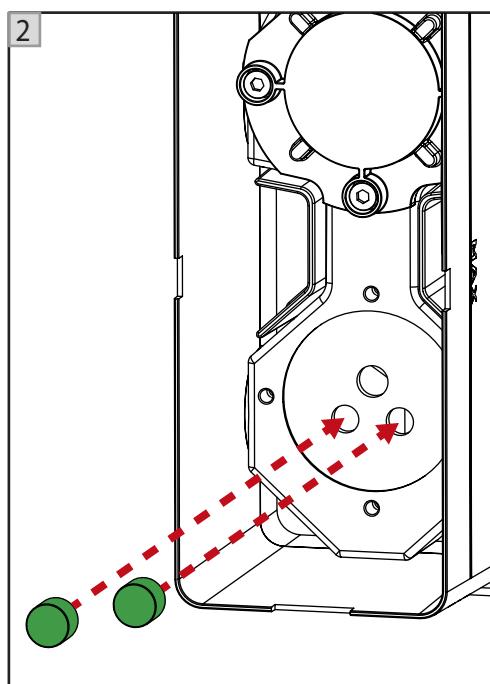
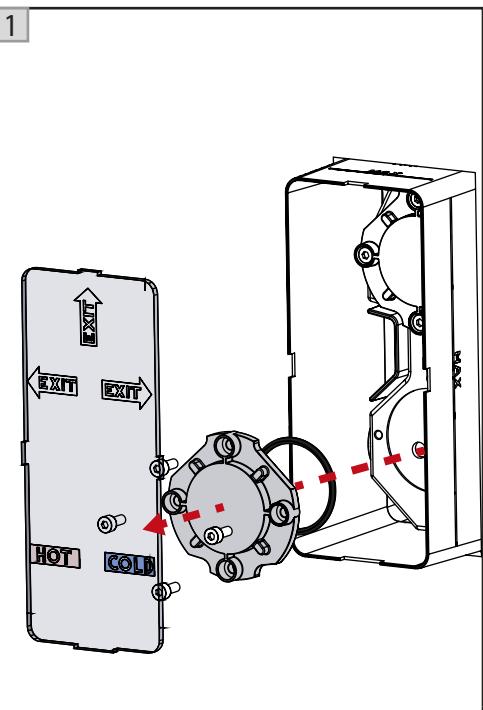
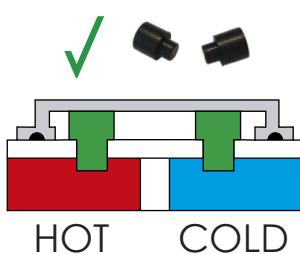
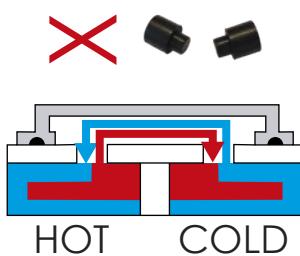






INSTALLAZIONE TAPPINI / CLOSING PLUGS  
INSTALLATION

Per chiudere le entrate acqua, procedere come segue /  
To close both water inlets, proceed as follows





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