

QuadroDesign

IN001.47

Istruzioni di montaggio
Assembling instructions
Installationsanleitung
Instrucciones de montaje
Instructions de montage

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**Istruzioni di montaggio
Assembling instructions
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Attenzione / Warning / Warnung / Precaución / Avertissement

**Tappare tutte le uscite
dell'impianto prima di
testarlo.**

**Seal all system outlets
before testing it.**

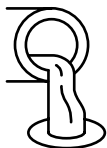
**Verschließen Sie alle
Ausgänge der Anlage,
bevor Sie sie testen.**

**Cierra todas las salidas del
sistema antes de probarlo.**

**Bouchez toutes les sorties
de l'installation avant de la
tester.**



Attenzione / Warning / Warnung / Precaución / Avertissement



Prima dell'installazione scaricare l'impianto per rimuovere ogni detrito e prevenire danni alle valvole miscelatrici.

Before connection, flush water through pipe-work to remove all debris etc. to prevent damage to the valve mechanism.

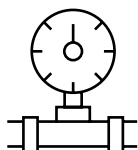
Vor der Einbau, spülen Sie bitte die Wasserrohrleitungen nach, um alle Ablagerungen, Schmutz zu entfernen, um Schäden an Kartuschen und Mischventilen zu vermeiden.

Antes de la instalación, limpiar las tuberías de agua para eliminar los depósitos y las impurezas para evitar daños en los cartuchos.

Avant de procéder à l'installation, il faut drainer les tuyaux pour éliminer tout débris et impuretés afin d'éviter tout dommage aux cartouches.



Attenzione / Warning / Warnung / Precaución / Avertissement



Se la pressione dell'acqua è superiore a 5 bar, è preferibile installare un riduttore di pressione a monte dell'alimentazione per evitare vibrazione e rendere costante la regolazione della temperatura.

If the water pressure is above 5 bar, it is advisable to install a flow restrictor upstream of the water supply to avoid vibrations and regulate the temperature.

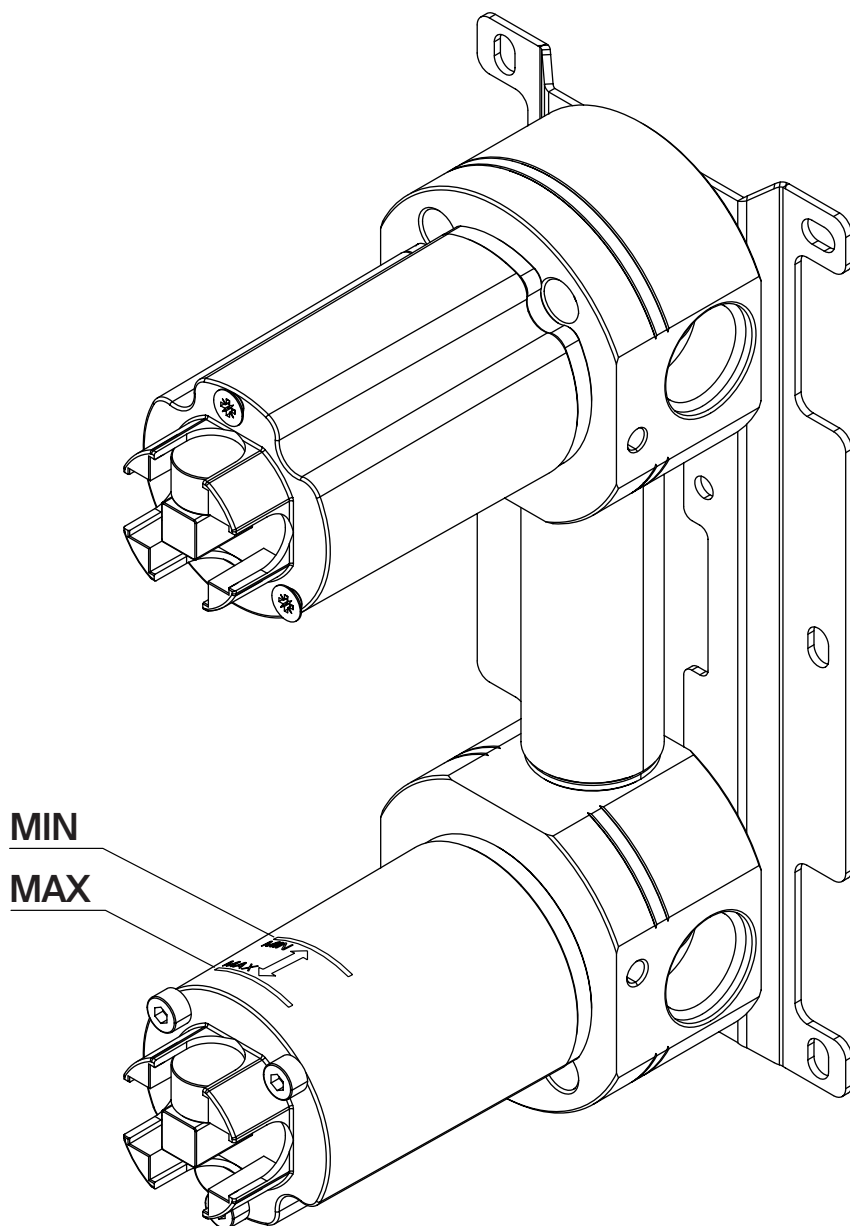
Wenn der Wasserdruck der Anlage höher als 5 bar ist, sollte nach Möglichkeit ein Druckminderer vor der Zuleitung installiert werden, um Schwingungen zu vermeiden und eine gleichmäßige Temperaturregelung zu ermöglichen.

Si la presión del agua es superior a 5 bar, es recomendable instalar un reductor de presión antes del sistema para evitar vibraciones y mantener constante la regulación de la temperatura.

Si la pression de l'eau est supérieure 5 bar, il est recommandé d'installer un réducteur de pression en amont de l'alimentation afin d'éviter toute vibration et maintenir la régulation de la température constante.

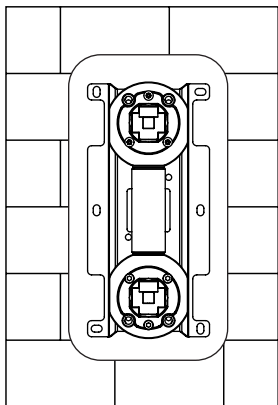


Attenzione / Warning / Warnung / Precaución / Avertissement

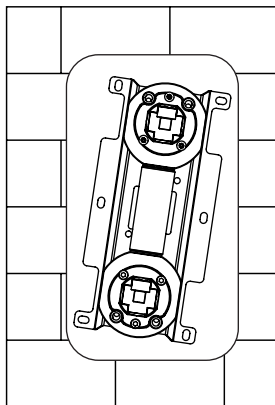




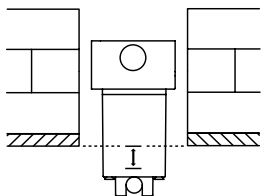
Attenzione / Warning / Warnung / Precaución / Avertissement



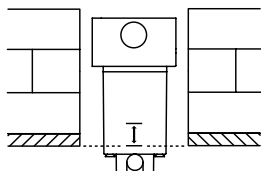
YES!



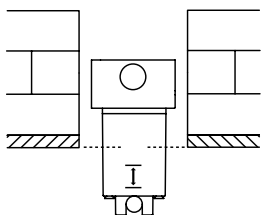
NO!



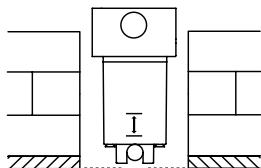
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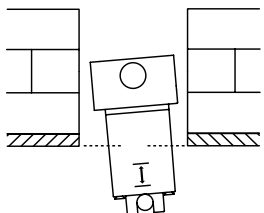
YES!



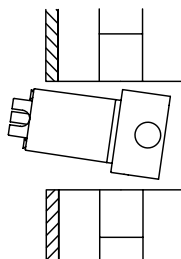
NO!



NO!



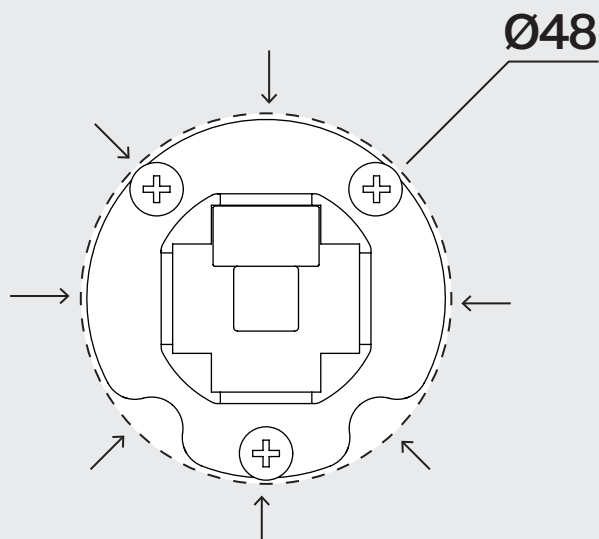
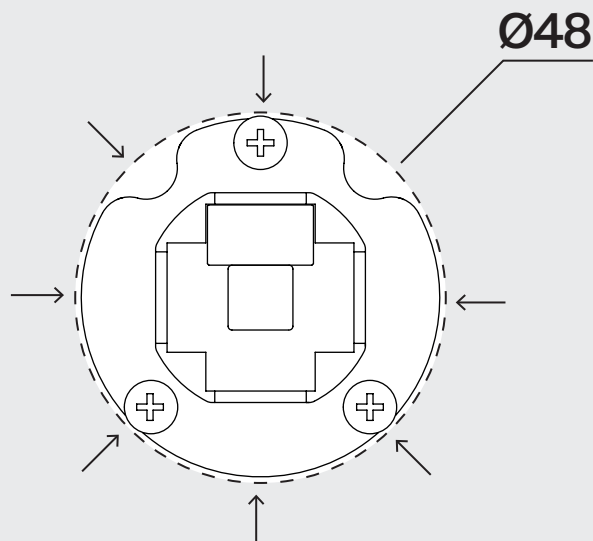
NO!



NO!

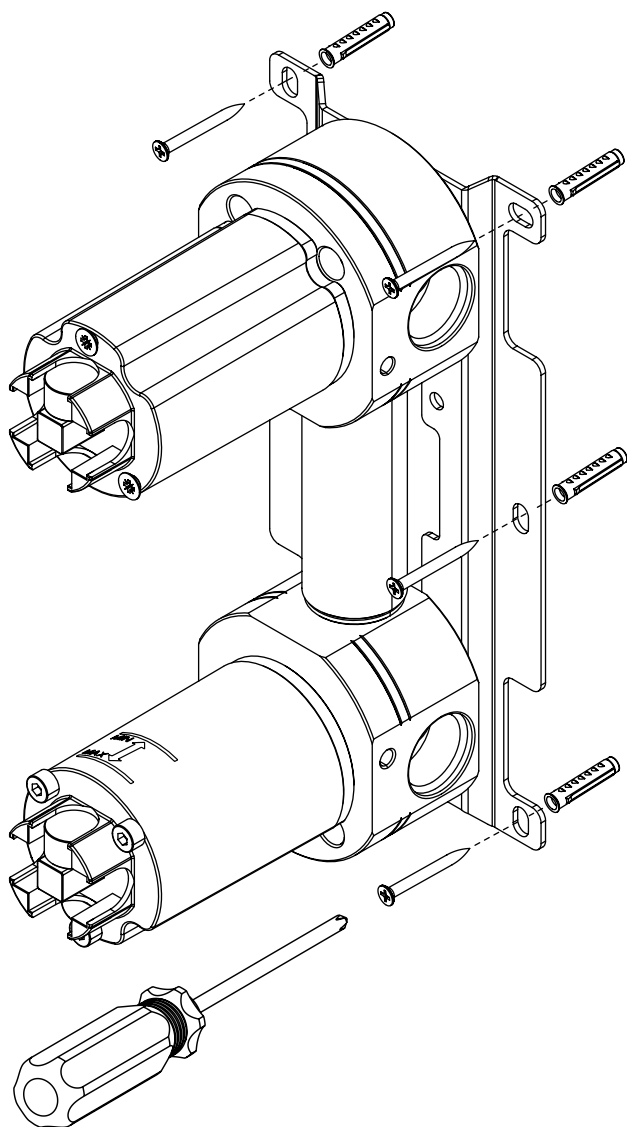


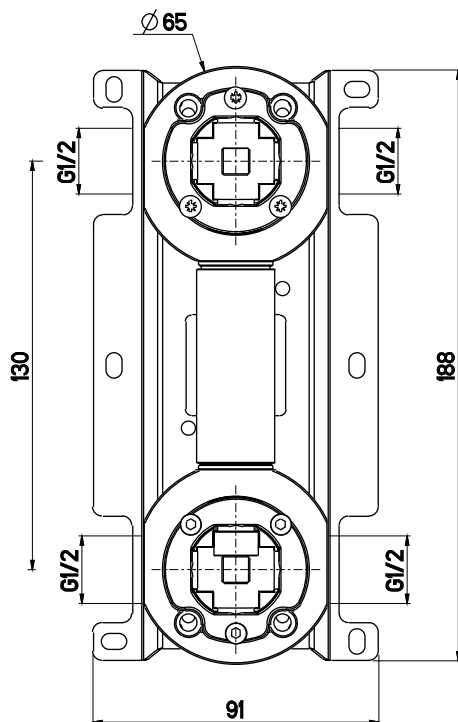
Attenzione / Warning / Warnung / Precaución / Avertissement



Rifinire il rivestimento contro il bordo della protezione in plastica.
Finish the coating close to the edge of the plastic protection.
Beenden Sie die Beschichtung nahe der Kante des Kunststoffschutzes.
Finaliza el revestimiento cerca del borde de la protección plástica.
Terminer le revêtement près du bord de la protection plastique.

Fissaggio / Mounting / Befestigung / Fijación / Fixation





Hum

Super

FFQT

Q

Valvola01

Valvola02

Modo

Stereo

Hb

Levo

**Miscelatore termostatico
con deviatore a parete.**

**Wall mounted thermostatic
mixer with diverter.**

Wandmontierter

**Thermostatmischer mit
Umsteller.**

**Mezclador termostático de
pared con desviador.**

**Mitigeur thermostatique
mural avec inverseur.**



Hum Prog.



Super Prog.



FFQT Prog.



Q Prog.



Valvola01 Prog.



Valvola02 Prog.



Modo Prog.



Stereo Prog.

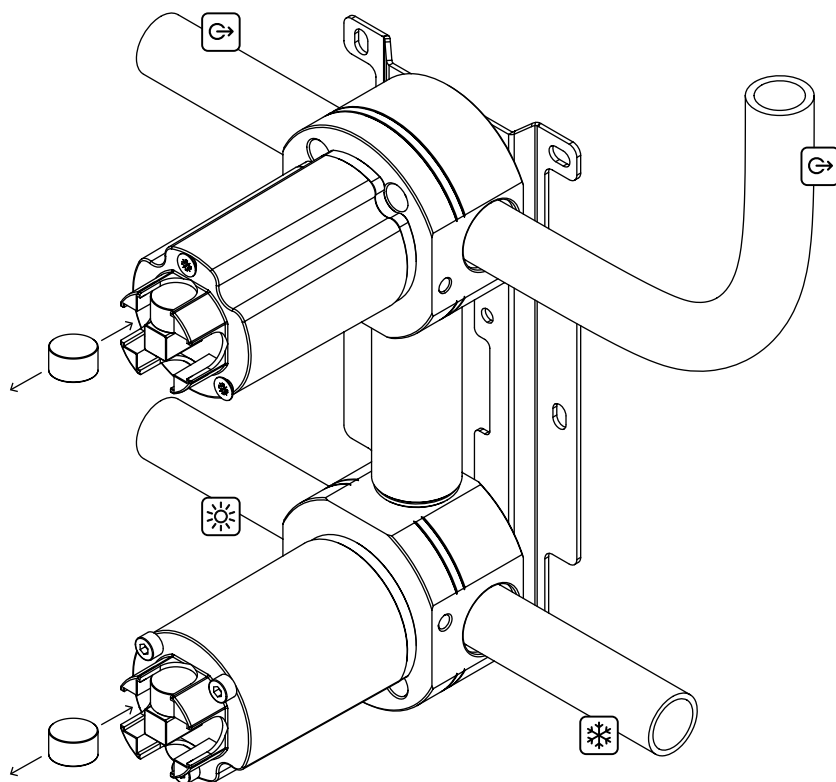


Hb Prog.



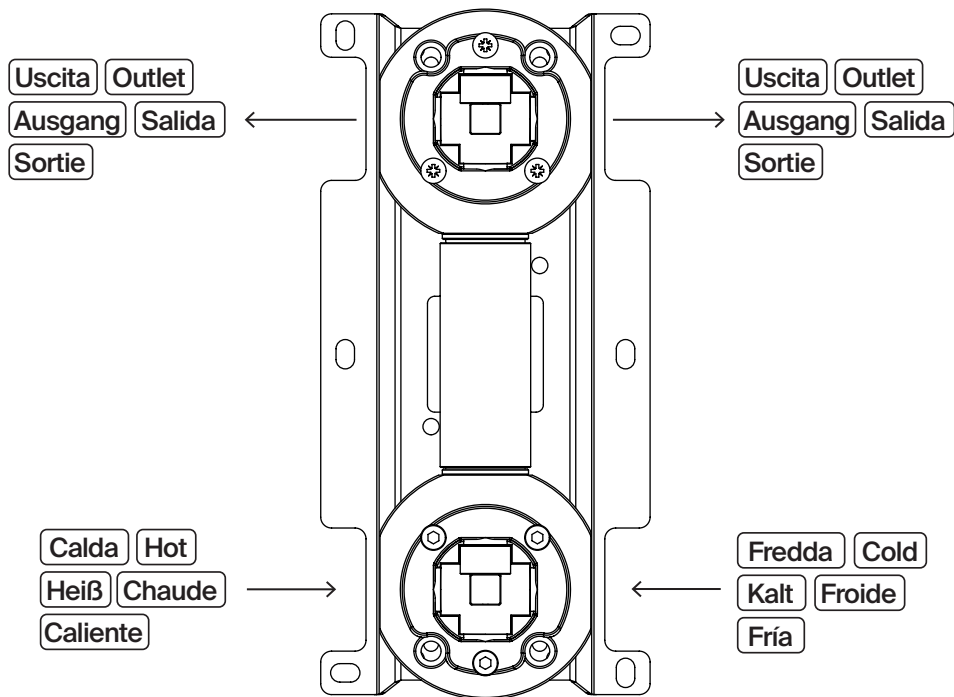
Levo Prog.

UNIVERSAL POSITION



☀	Calda	Hot	Heiß	Caliente	Chaude
❄	Fredda	Cold	Kalt	Fría	Froide
➡	Uscita	Outlet	Ausgang	Salida	Sortie

UNIVERSAL POSITION



Notes

Notes

Notes

