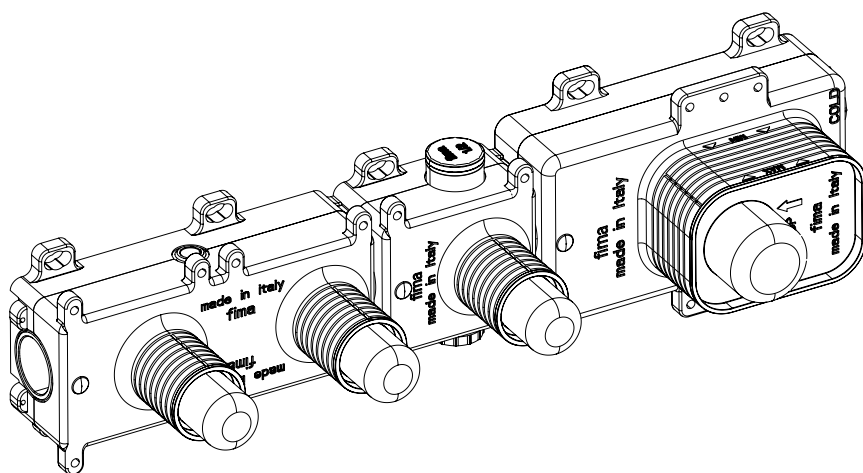


FIMathermbox S

CENTRO RICERCA FIMA design



F2462/1 - F2463/1 - F2464/1

CONDIZIONI DI
FUNZIONAMENTO

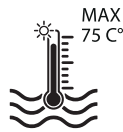
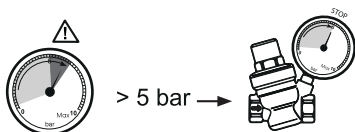
OPERATING
CONDITIONS

УСЛОВИЯ НОРМАЛЬНОГО
ФУНКЦИОНИРОВАНИЯ

CONDITIONS DE FONCTIONNEMENT

BETRIEBSBEDINGUNGEN

CONDICIONES DE FUNCIONAMIENTO



IT Attenzione: per un corretto funzionamento del miscelatore termostatico è necessario garantire che la differenza di pressione tra acqua calda ed acqua fredda non superi l' 1 bar e che le pressioni di alimentazione dell'acqua calda e dell'acqua fredda non superino i 5 bar.

FR Attention: pour obtenir un fonctionnement correct du mitigeur thermostatique, il est nécessaire d'éviter que la différence de pression entre l'eau chaude et l'eau froide dépasse 1 bar et que les pressions d'alimentations de l'eau chaude et de l'eau froide dépassent 5 bars.

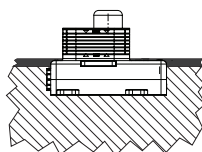
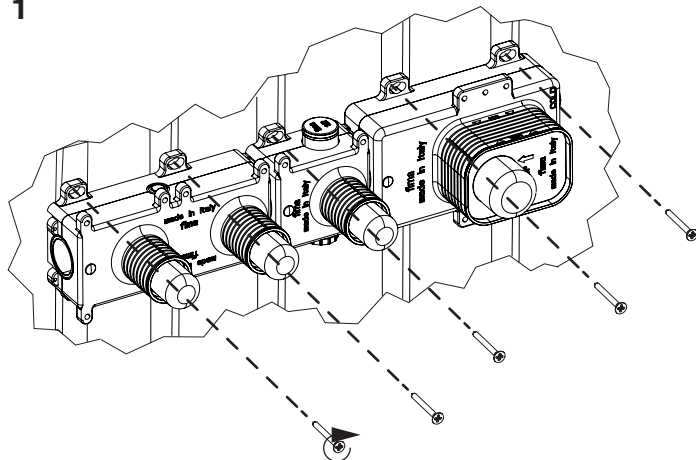
GB Warning! For correct operation of the thermostatic mixer, pressure difference between hot and cold water should not exceed 1 bar. Also, hot and cold water supply pressure values should not exceed 5 bar.

D Achtung: Für einen korrekten Betrieb des Thermostatmischers sollte der Druckunterschied zwischen Warm und Kaltwasser nicht 1 Bar und die Zufuhrdrücke des Warm und Kaltwassers nicht 5 Bar überschreiten.

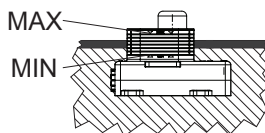
RU Внимание: Для правильной работы термостатического смесителя необходимо предусмотреть, чтобы разница между давлением горячей и холодной воды не превышала 1 бара и давления подводящей воды горячей и холодной не превышают 5 Бар

ES Atención: para un correcto funcionamiento del mezclador termostático es necesario garantizar que la diferencia de presión entre el agua caliente y la fría no supere los 1 bar y que las presiones de alimentación del agua caliente y el agua fría no superen los 5 bares.

1

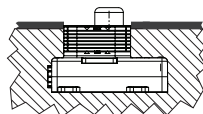


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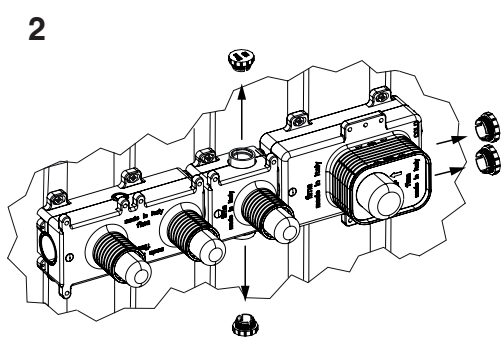
MAX
MIN

✓

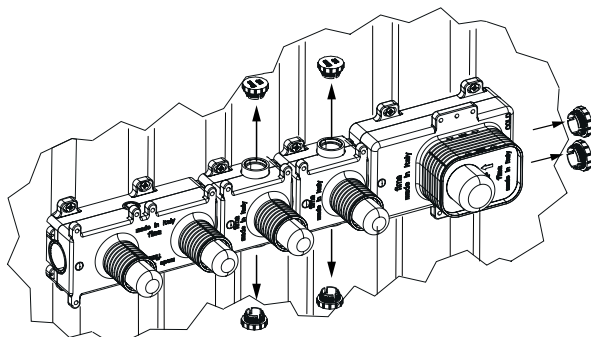


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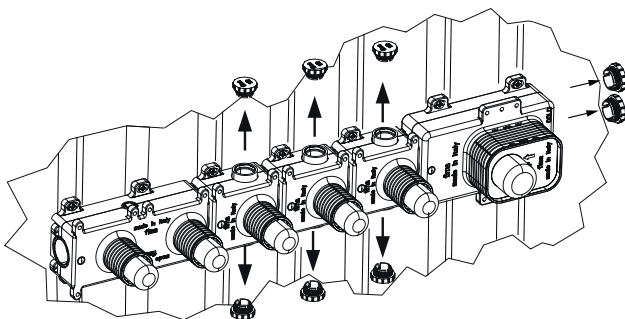
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F2462/1

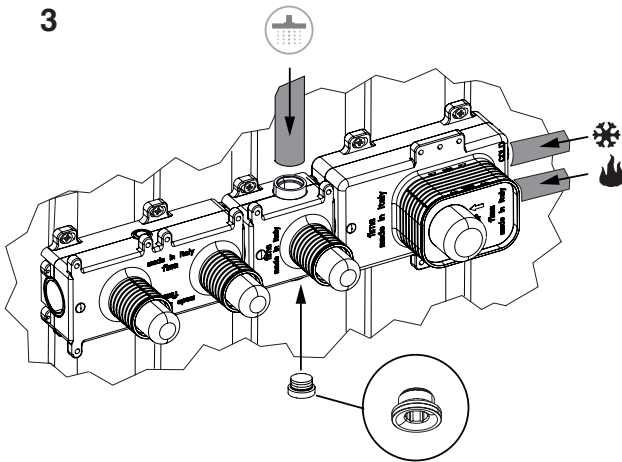


F2463/1



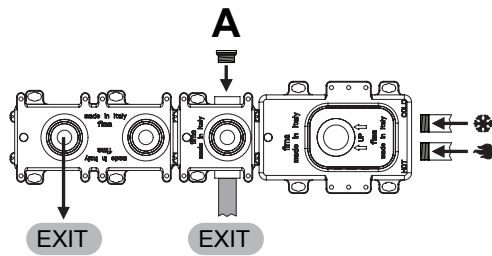
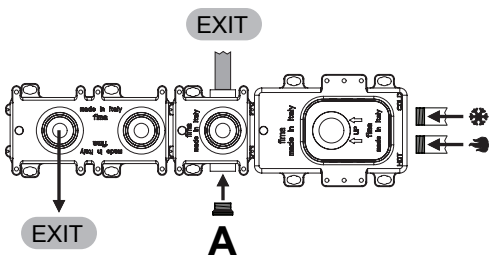
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3

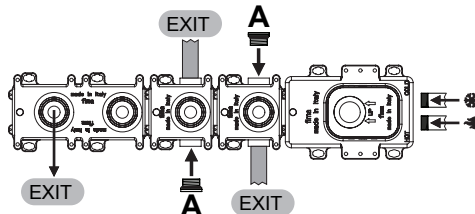
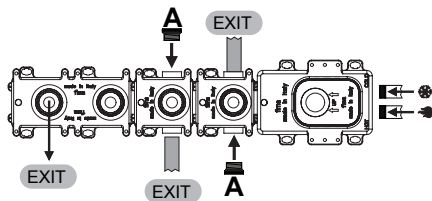
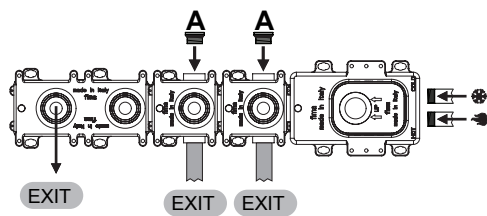
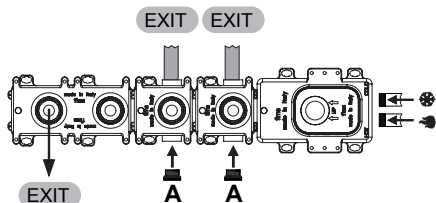


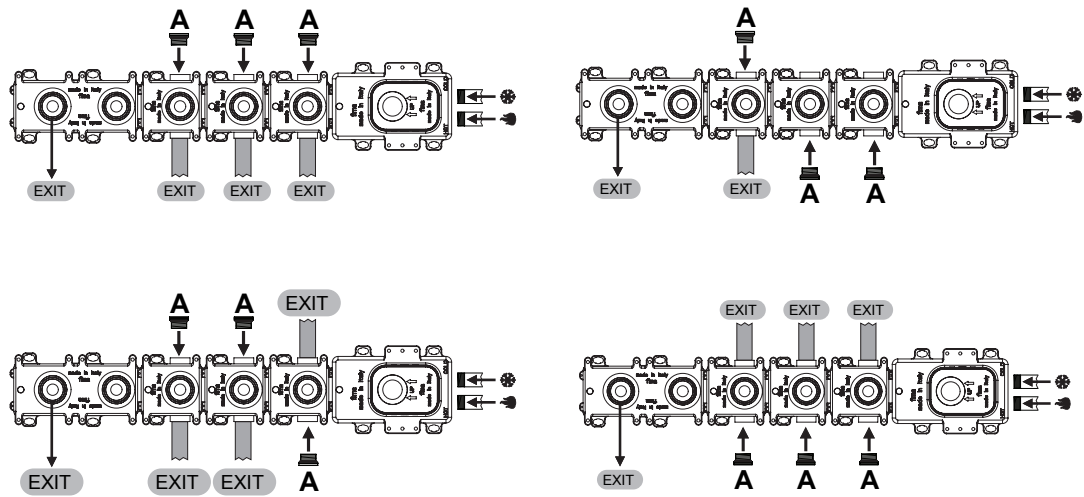
- IT** CHIUDERE LE USCITE INUTILIZZATE MEDIANTE I TAPPI DA 1/2" FORNITI (A)
- FR** FERMER LES SORTIES INUTILISÉES AVEC LES BOUCHONS EN LAITON 1/2" FOURNIES (A)
- RU** ЗАКРОЙТЕ ВЫХОДЫ, КОТОРЫЕ НЕ БУДУТ ИСПОЛЬЗОВАТЬСЯ С ПОМОЩЬЮ ПЛАСТИКОВЫХ ЗАГЛУШЕК НА 1/2" ВХОДЯЩИХ В КОМПЛЕКТ ПОСТАВКИ (A)
- GB** CLOSE THE UNUSED EXITS WITH THE PROVIDED CAPS OF 1/2" (A)
- D** SCHLIESSEN SIE DIE NICHT BENUTZTEN AUSGÄNGE MIT DEN VORHANDENEN 1/2" STOPFEN (A)
- ES** CERRAR LAS SALIDAS INUTILIZADAS POR MEDIO DE LOS TAPONES DE 1/2" SUMINISTRADOS (A)

ESEMPLI: F2462/1

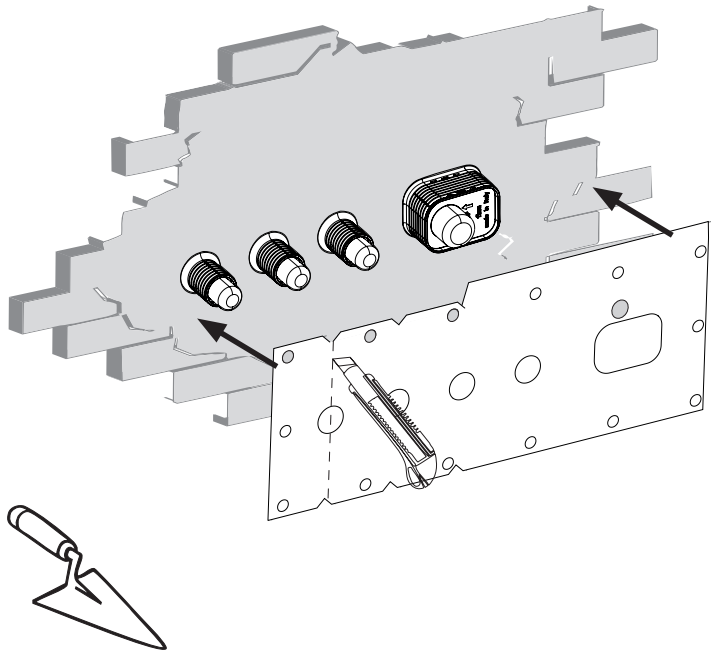


ESEMPLI: F2463/1

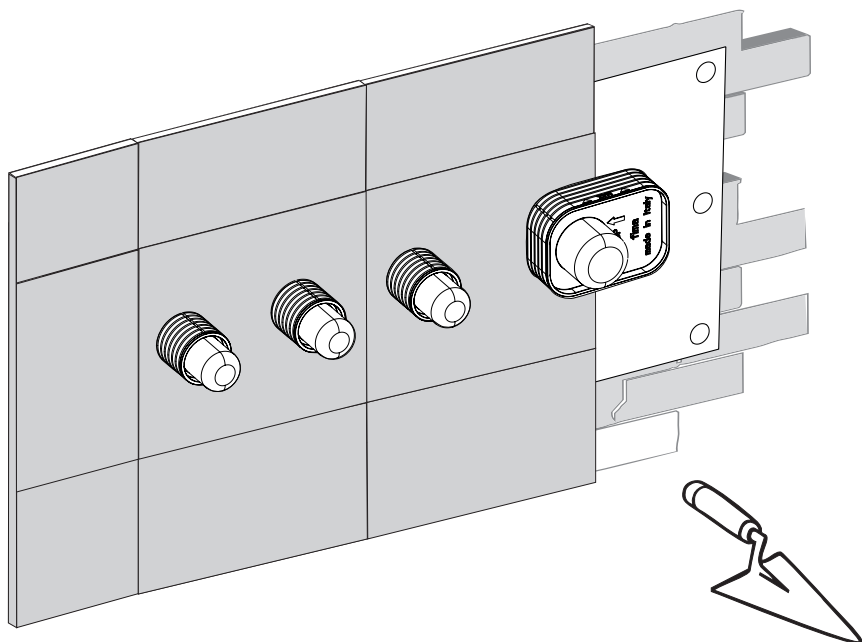




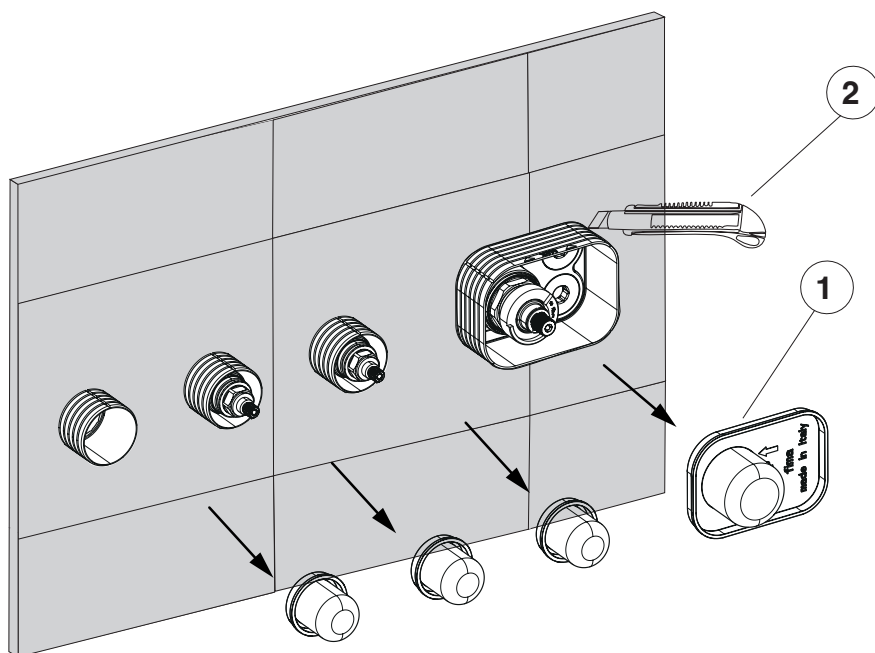
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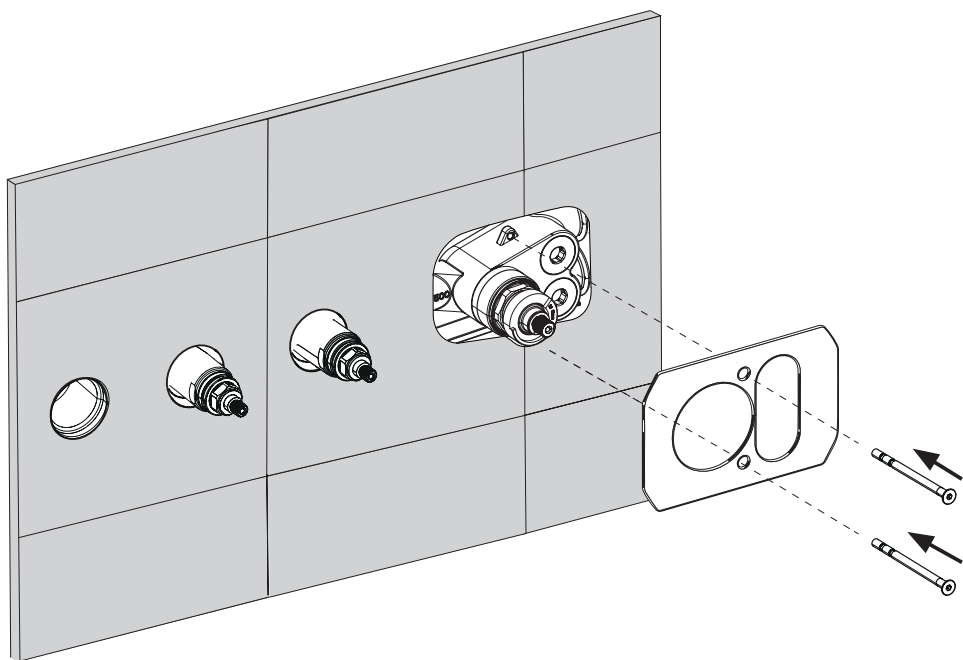
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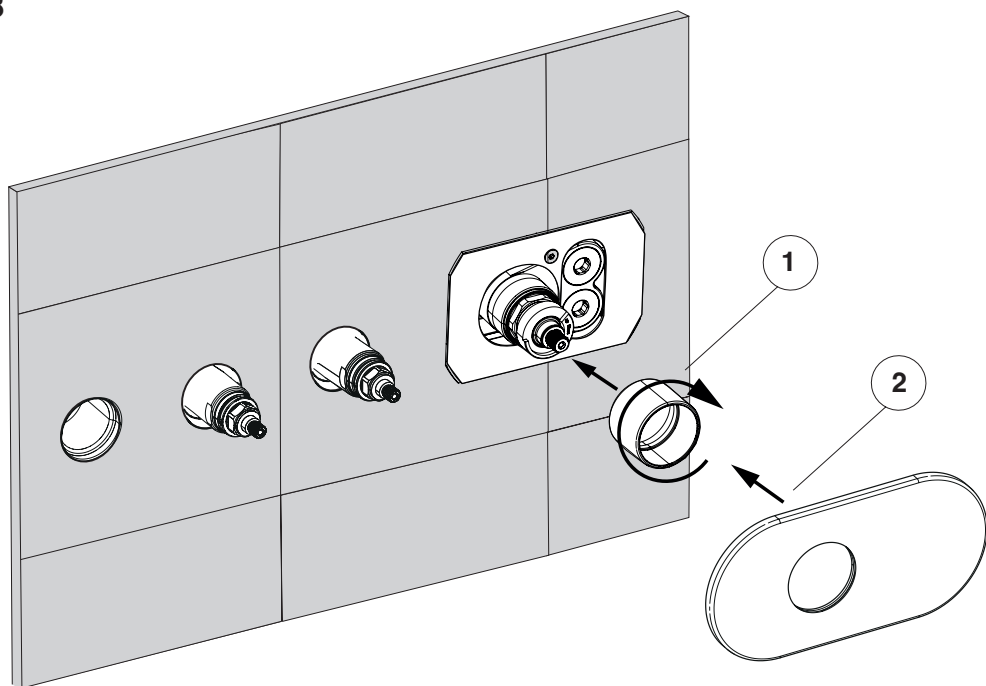
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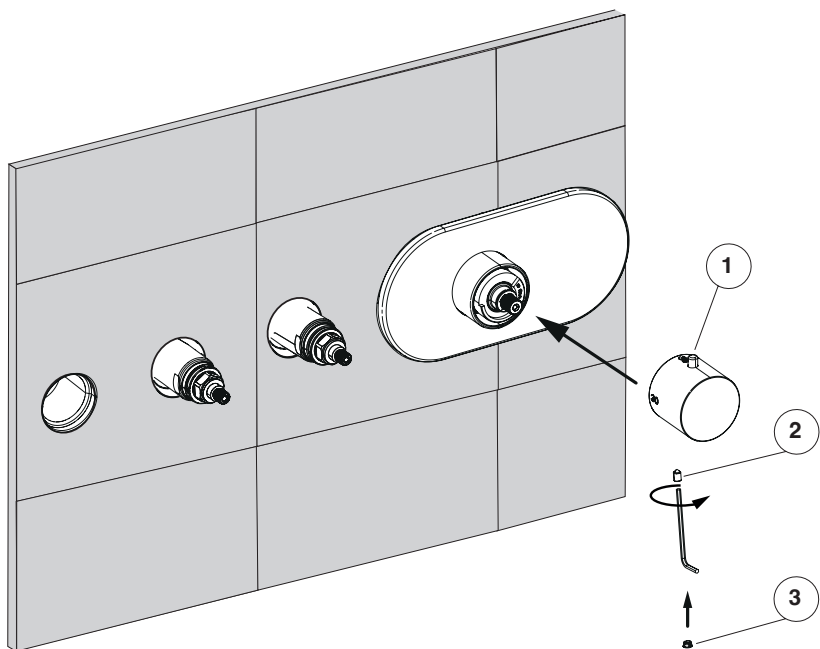
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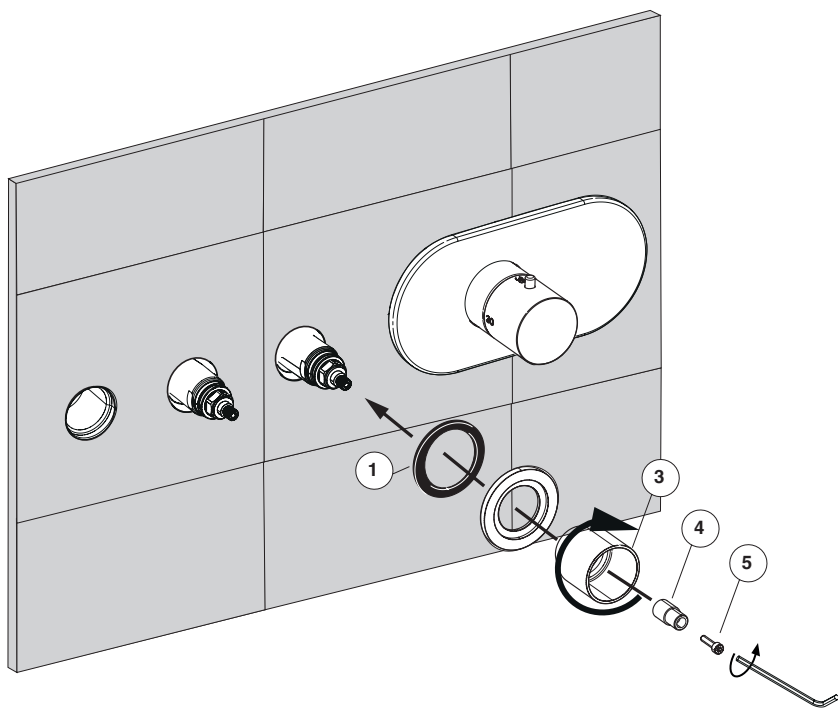
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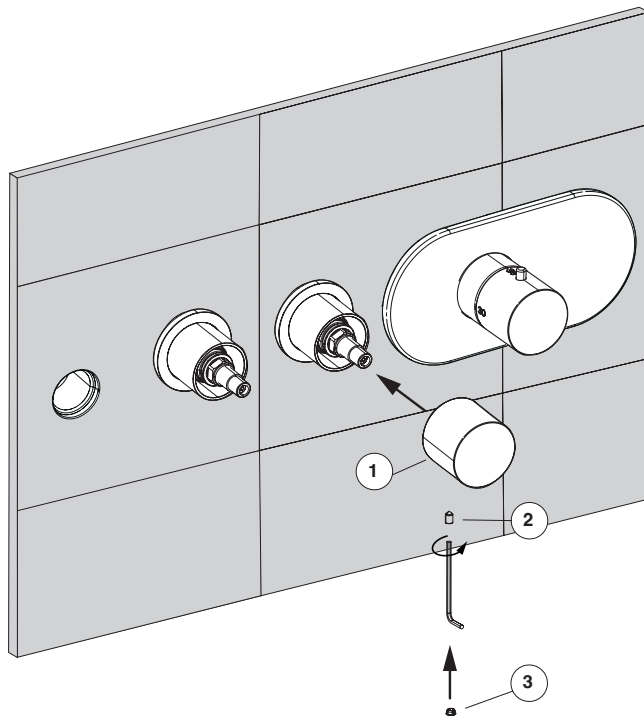


9



10

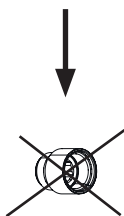
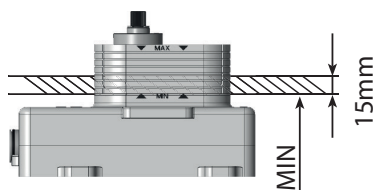




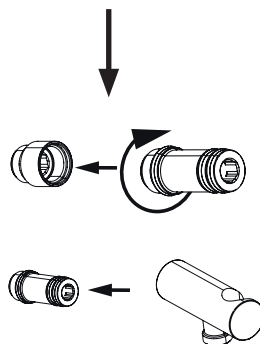
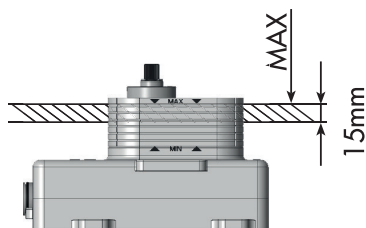
OPZIONALE: PROLUNGA PER DOCCIA 15 MM
 OPTIONAL: SHOWER HOLDER EXTENSION 15 MM
 OPTIONNEL: RALLONGES 15 MM POUR DOUCHETTE

OPTIONAL: VERLÄNGERUNGEN 15 MM FÜR HANDBRAUSE
 DISPOSITIVO OPCIONAL: ADAPTADOR PARA DUCHA 15 MM
 ОПЦИОНАЛЬНЫЙ АРТИКУЛ: УДЛИНЕНИЕ ДЛЯ ДЕРЖАТЕЛЬ ДЛЯ
 ДУША 15 MM

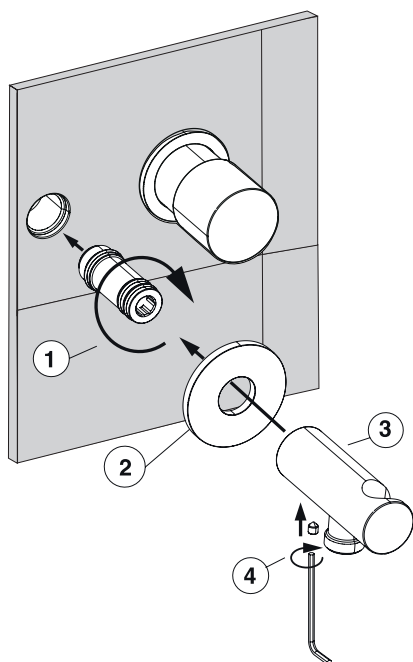
A



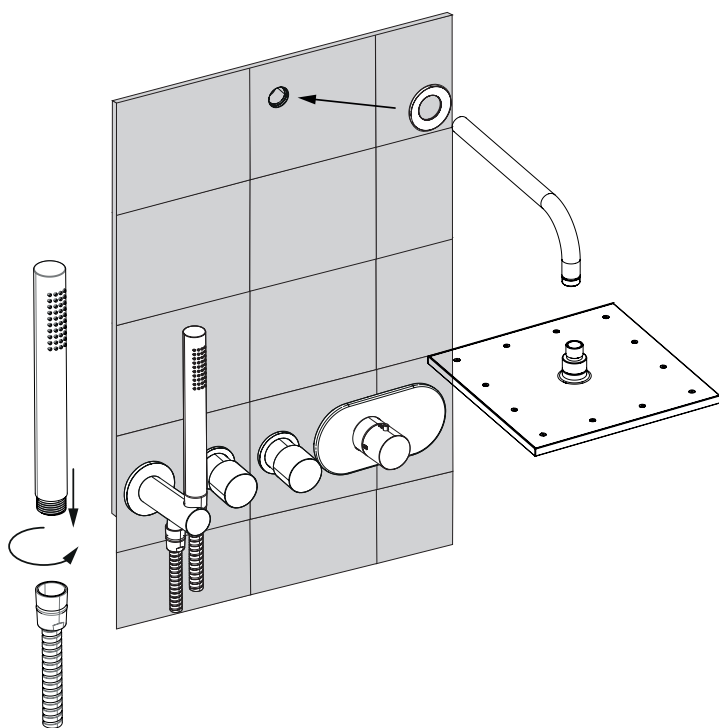
B



12



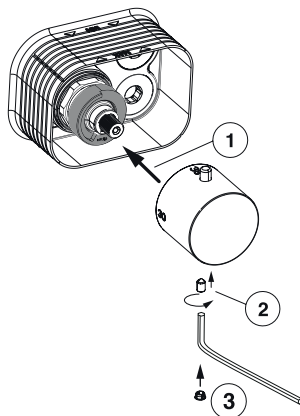
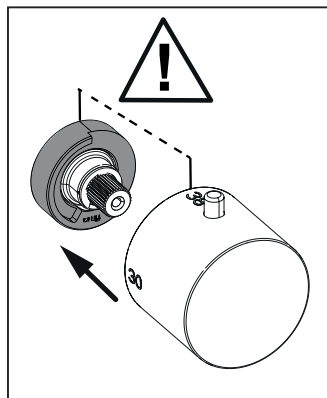
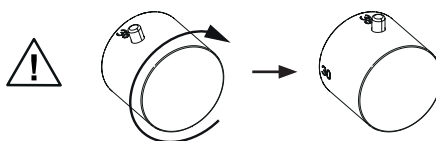
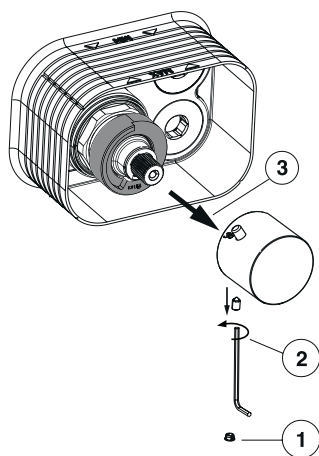
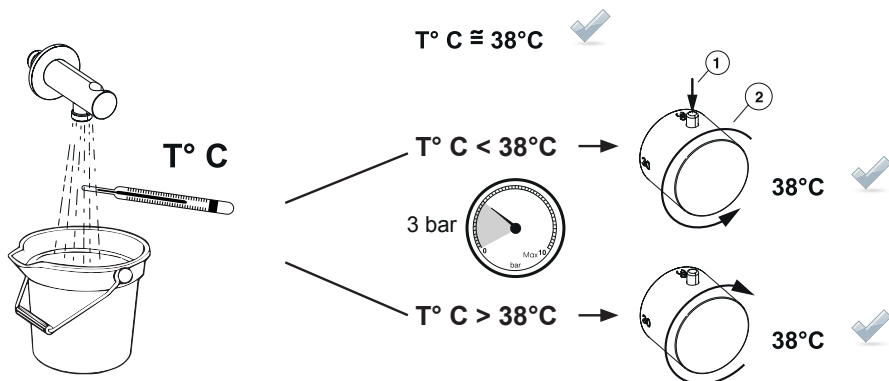
13





TARATURA IN LOCO - ÉTALONNAGE SUR PLACE - SITE CALIBRATION
EICHUNG VOR ORT - ЕЖЕДНЕВНОЕ ИСПОЛЬЗОВАНИЕ
CALIBRADO PERSONALIZADO

TERMOSTATICO
THERMOSTATIC





MECCANICO
MECHANICAL

TARATURA IN LOCO - ÉTALONNAGE SUR PLACE - SITE CALIBRATION
EICHUNG VOR ORT - ЕЖЕДНЕВНОЕ ИСПОЛЬЗОВАНИЕ
CALIBRADO PERSONALIZADO

