



Istruzioni di montaggio



Installation Instruction



Instruction de montage



Montageanleitung



Instrucciones de montaje



Treemme
Rubinetterie



Art. 8A46 / 8A72

TERMOSTATICO INCASSO CON DEVIATORE 2/3 VIE

CONCEALED THERMOSTATIC WITH 2/3 WAYS DIVERTER

THERMOSTATIQUE À ENCASTRER AVEC INVERSEUR

UP -THERMOSTAT 2/3 WEGE UMSTELLER

TERMOSTATICO EMPOTRADO CON DESVIADOR SALIDAS



SCAN TO WATCH
Treemme_tech

IMIS01023



IT

Grazie per aver scelto Rubinetterie Treemme. Perché il Suo rubinetto funzioni correttamente e possa durare nel tempo, occorre che vengano rispettate le procedure di installazione ed manutenzione illustrate in questo opuscolo.

EN

Thank you for choosing Rubinetterie Treemme. In order to ensure that your tap works properly and it lasts over time, you must carefully observe our installation instruction and care and maintenance procedures described on this brochure.

FR

Nous vous remercions d'avoir choisi Rubinetterie Treemme. Pour que votre robinet fonctionne d'une manière correcte et puisse durer longtemps, il est convenable de respecter les modalités d'installation et d'entretien indiqués dans cette notice.

DE

Vielen Dank, dass Sie sich für Rubinetterie Treemme entschieden haben. Weil Ihr Wasserhahn funktioniert Wenn Sie die in dieser Broschüre beschriebenen Installations- und Wartungsvorgänge einhalten, müssen sie beachtet werden.

SP

Gracias por elegir Rubinetterie Treemme. Para que su grifo funcione correctamente y para que sea duradero, es necesario el respecto de los procedimientos de instalación y de mantenimiento que se describen en este folleto.



FR

On recommande de purger les tubes d'alimentation avant de placer le produit

DE

Es ist empfohlen bevor den Artikel zu installieren die Zuleitungsrohre zu spülen

SP

Enjuagar con mucha atención los tubos de alimentación antes de conectar el producto

IT

Si raccomanda prima di installare il prodotto di spurgare accuratamente i tubi di alimentazione

EN

It is suggested to purge the inlet tubes before to install the product





IT

- 1_ Rispettare gli ingressi caldo/freddo come da scheda tecnica (altrimenti la cartuccia non funziona correttamente)
- 2_ Le pressioni in ingresso devono essere pressoché identiche (es : 3 bar calda – 3 bar fredda)
- 3_ La differenza di temperatura tra acqua calda ed acqua fredda deve essere di almeno 40° (es: calda 60° - fredda 20°)
- 4_ La temperatura dell' acqua calda non deve superare 70° (altrimenti si innesca il meccanismo di sicurezza chiudendo l'acqua)
- 5_ Verificare che al blocco dei 38° effettivamente la temperatura di uscita corrisponda (*)

EN

- 1_ hot and cold water inlets should be connected on the correct outlets (otherwise cartridge does not work)
- 2-the inlets pressure should be the same (eg. 3 bar for hot water – 3 bar for cold water)
- 3_The difference between hot and cold water should be 40° minimom (eg hot warter 60° - cold water 20°)
- 4_Hot water temperature should not be more than 70° (otherwise the security mechanism is activated and water stops)
- 5_Check the 38° is correct and coincide with the stop button cartridge (*)

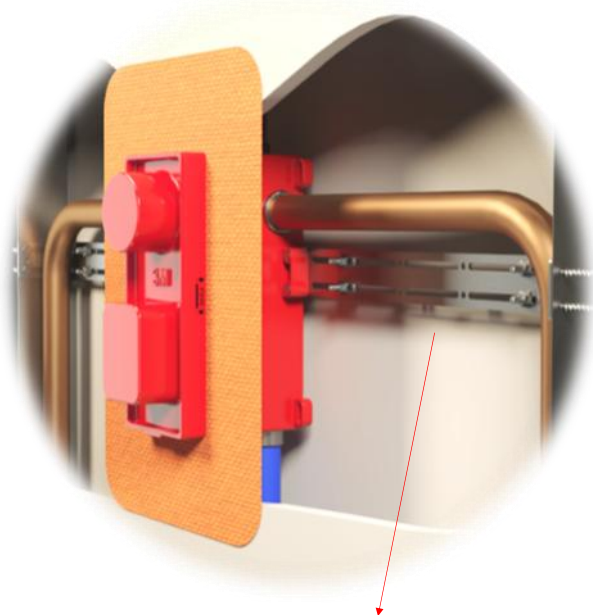
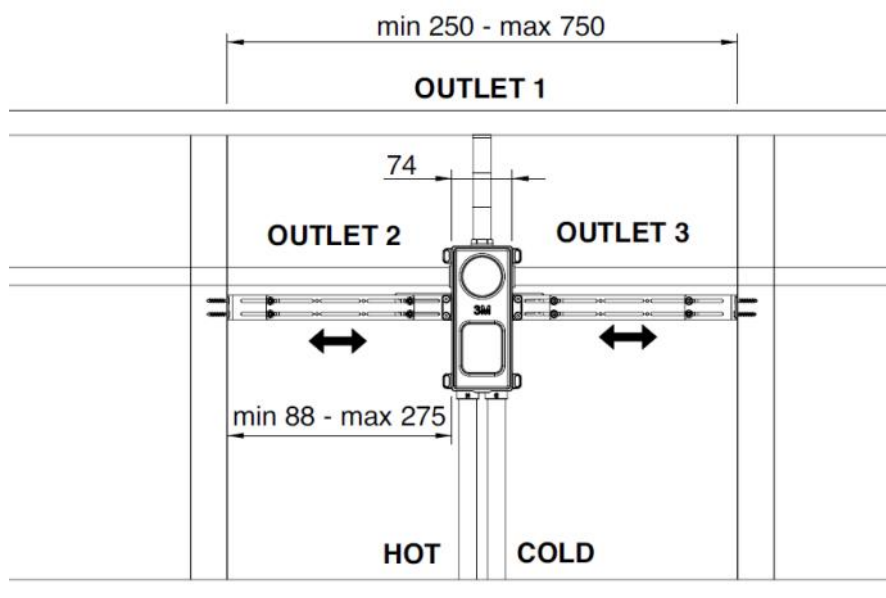
FR

- 1_ les entrées eau chaude/eau froide soient bien connectés (sinon la cartouche ne marche pas)
- 2- la pression d'entrée eau chaude/eau froid soit la même (ex. 3 bar eau chaude – 3 bar eau froide)
- 3_ la différence entre eau chaude et froide soit de 40° min. (ex. chaude 60 – froide 20)
- 4- La température de l'eau chaude ne doit pas être supérieure à 70° (sinon le mécanisme de sécurité s'active et ferme l'eau chaude)
- 5_ vérifier que la température de 38° corresponde bien au blocage de la cartouche (*)

(*)



PER CARTONGESSO
FOR PLASTERBOARD
POUR CLOISON EN PLACO-PLÂTRE



**MIN 55
MAX 80**

ZZ RWIT 8A72 ZZ 90

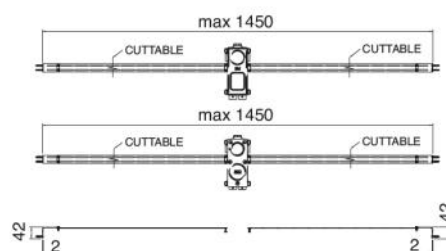
Staffa cartongesso

Installation bracket for plasterboard wall

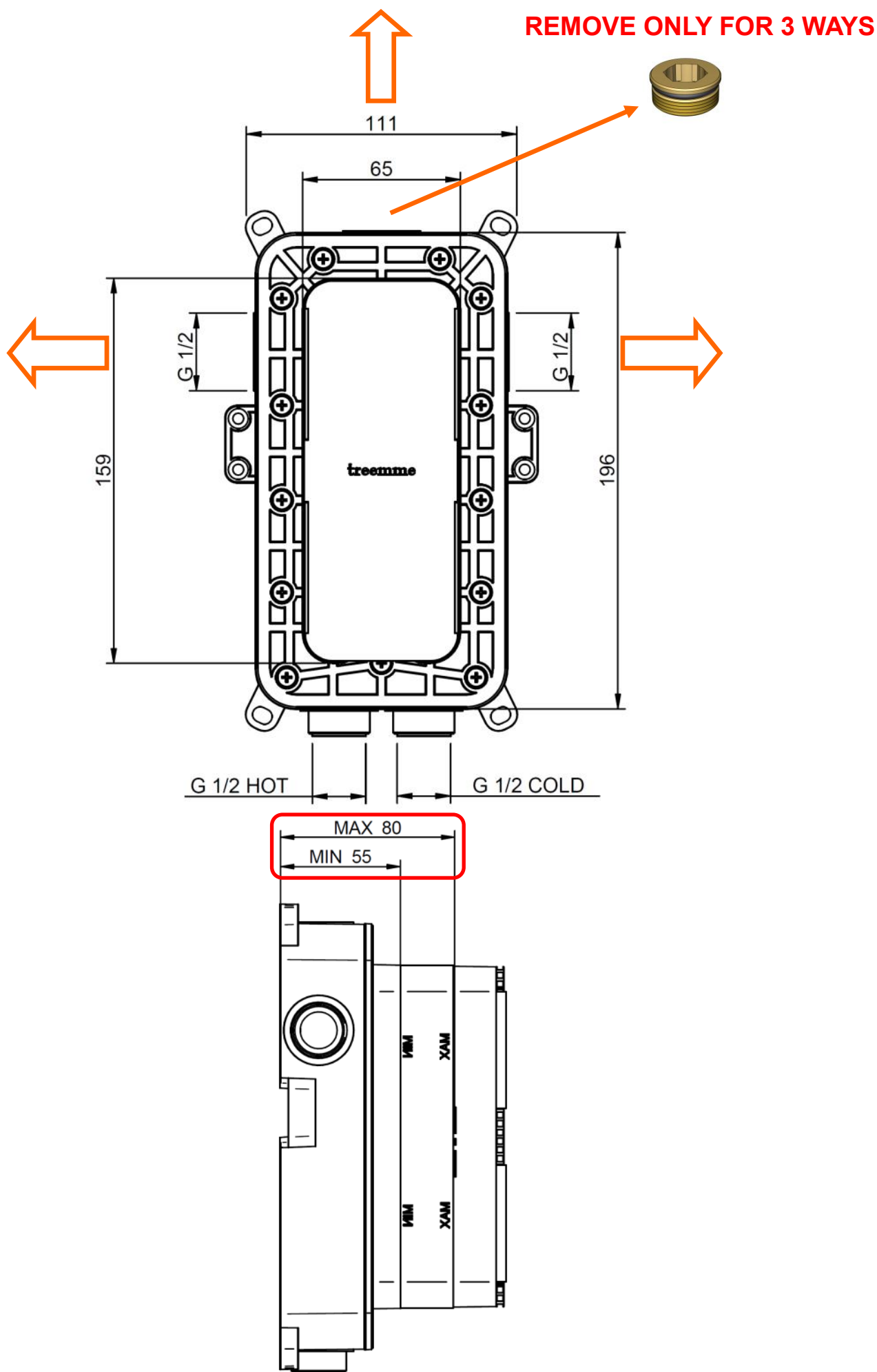
Système de fixation pour cloison en placo-plâtre

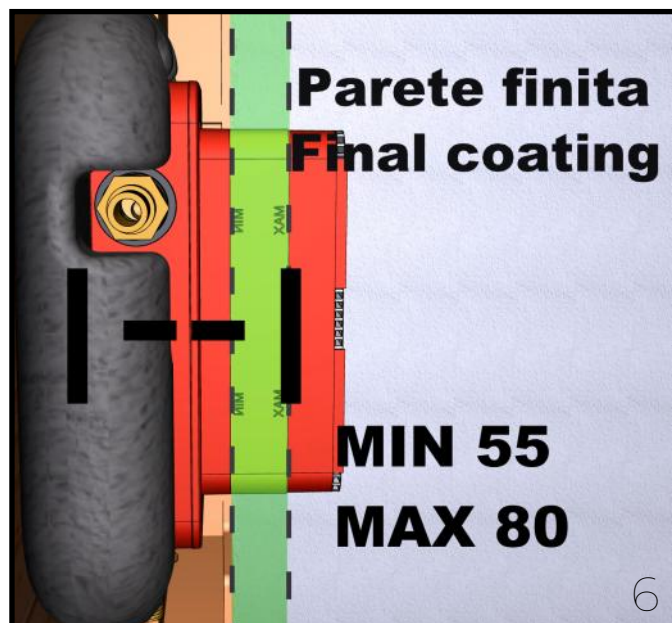
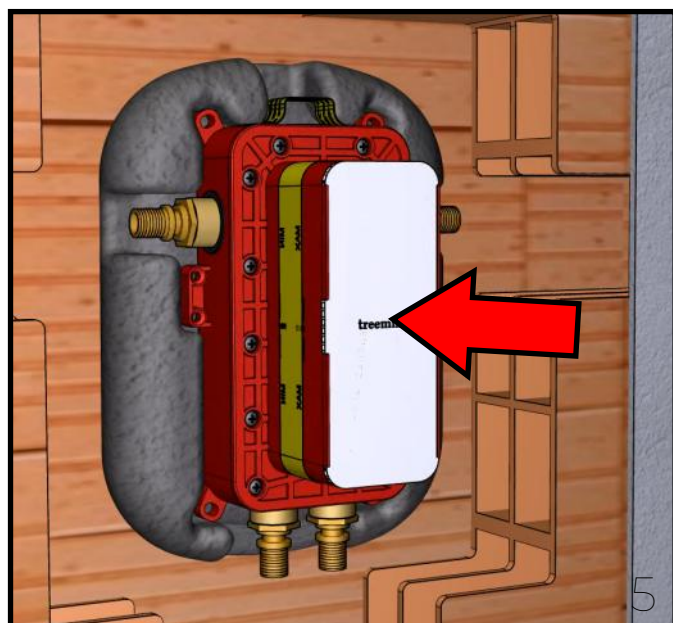
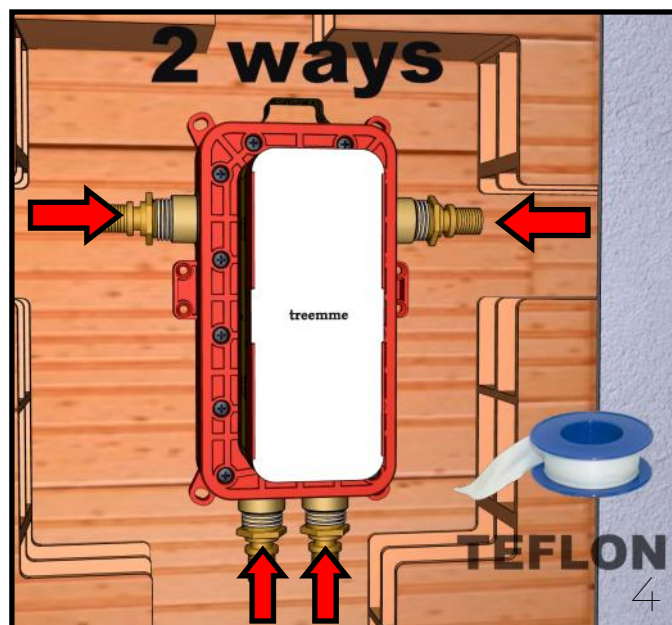
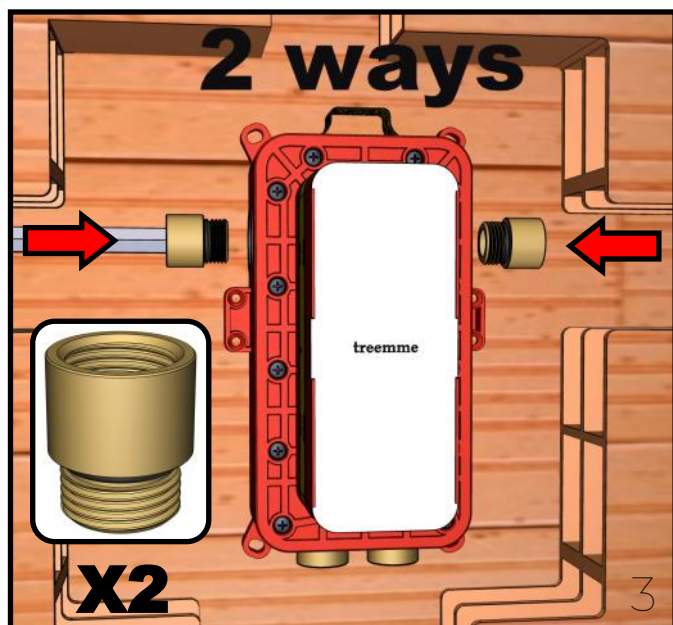
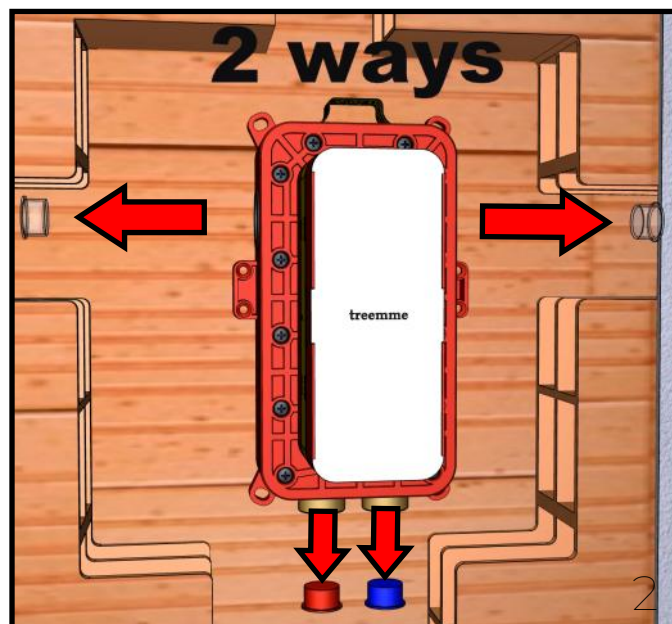
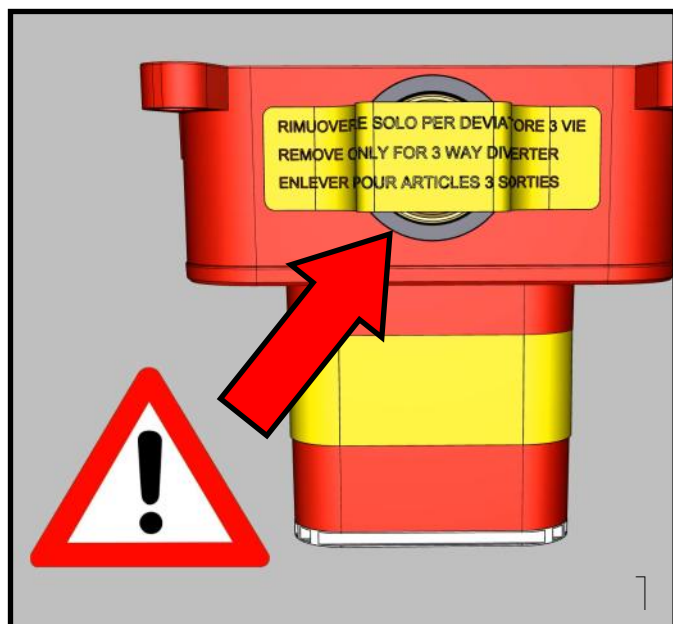
Montagehalterung für Gipskartonwand

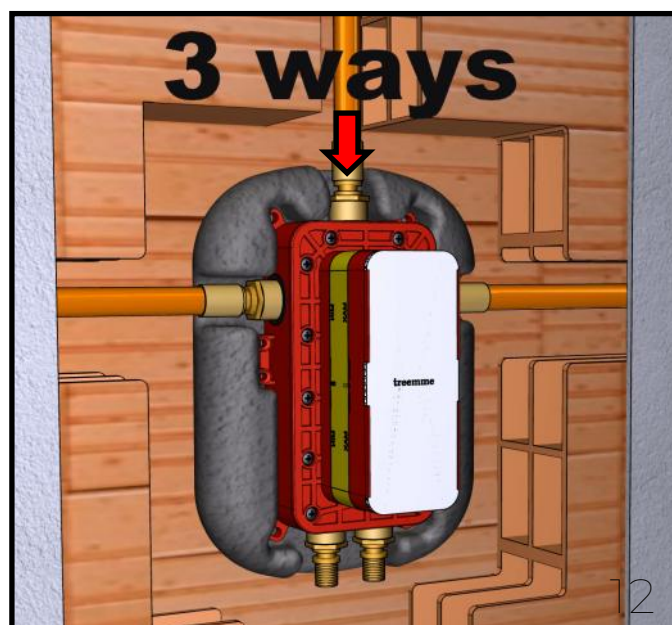
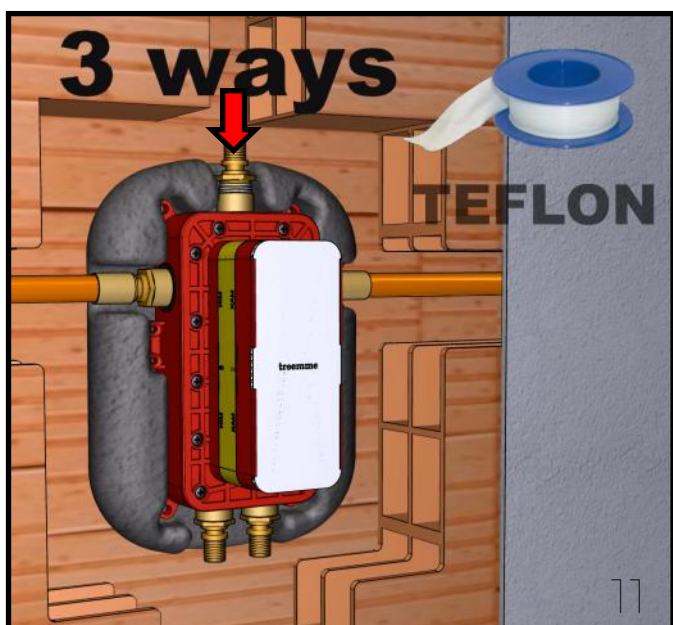
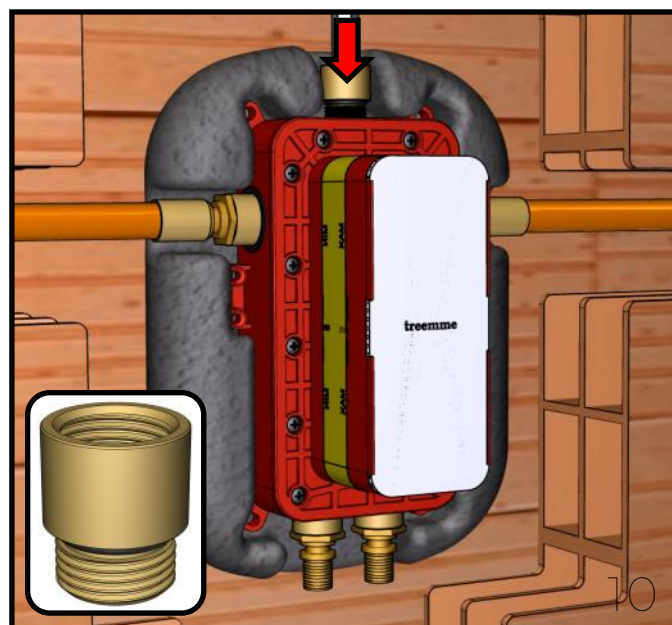
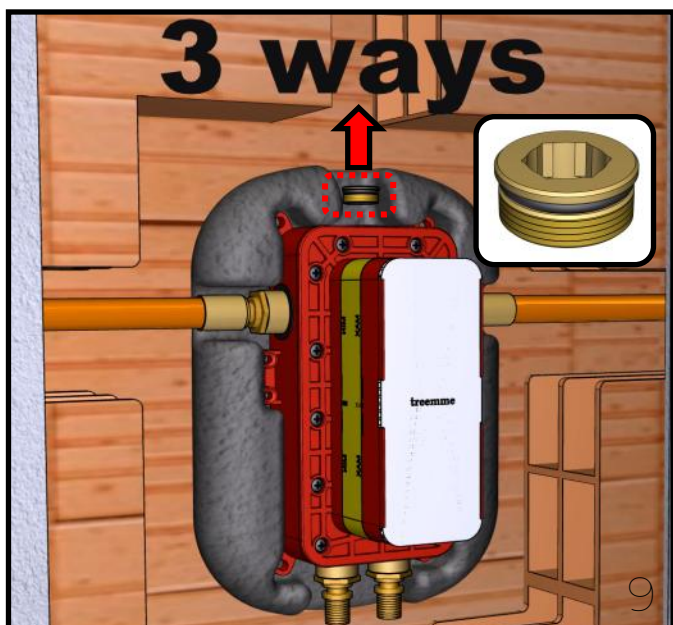
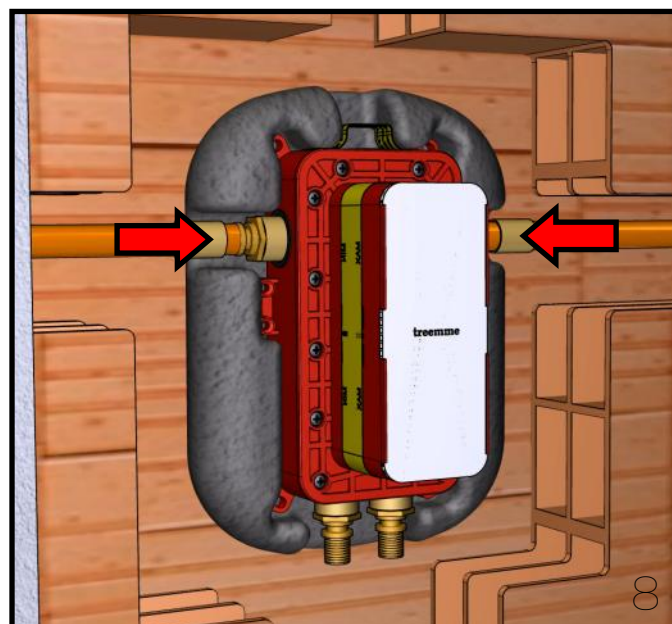
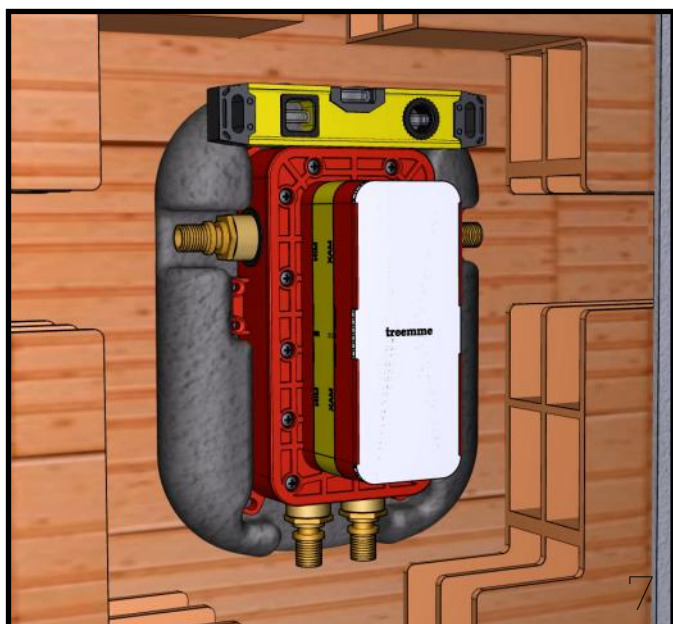
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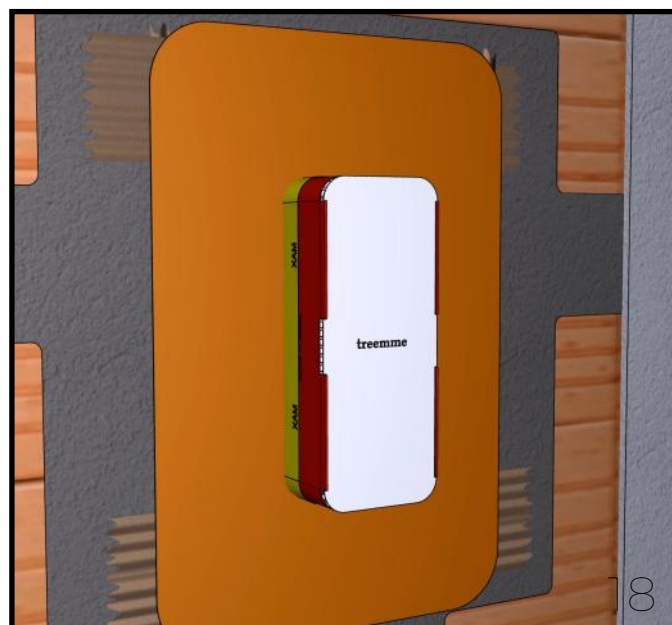
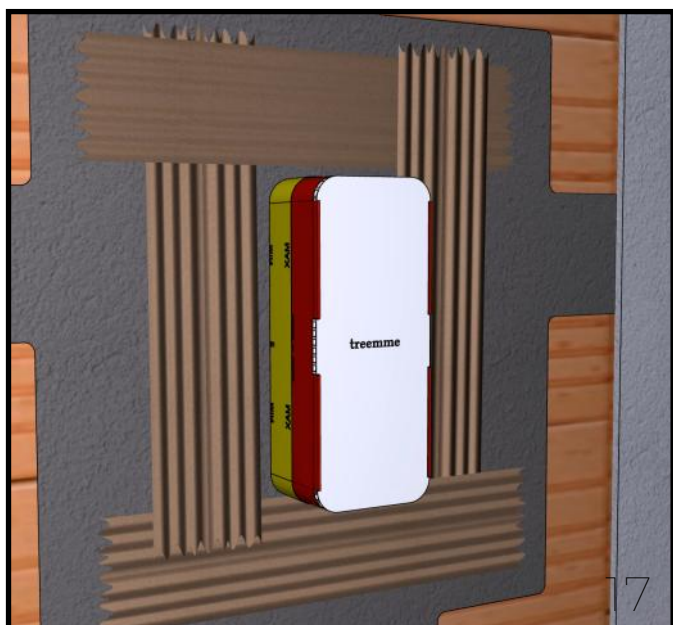
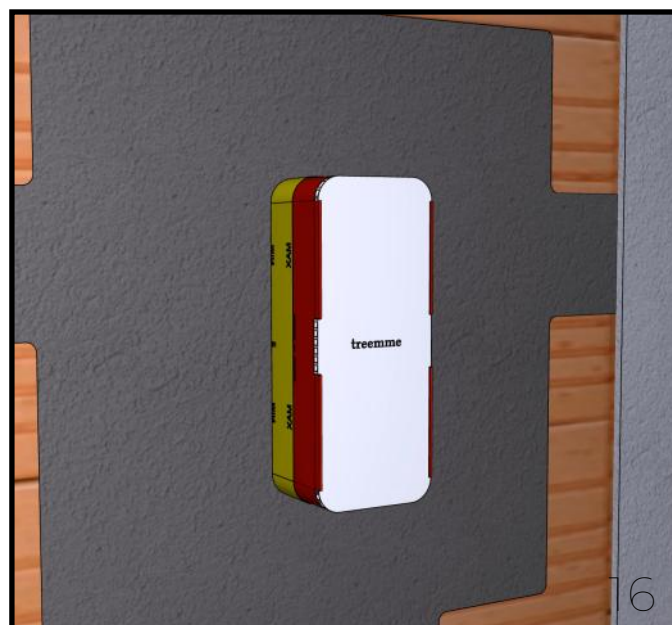
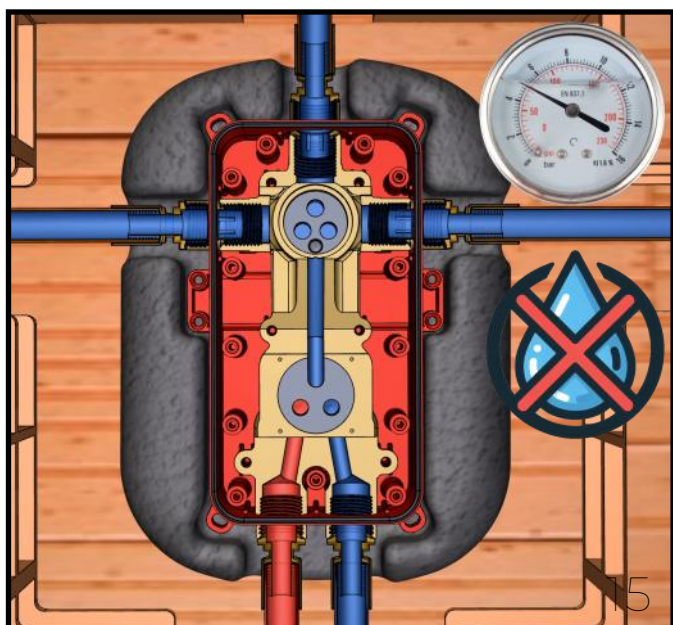
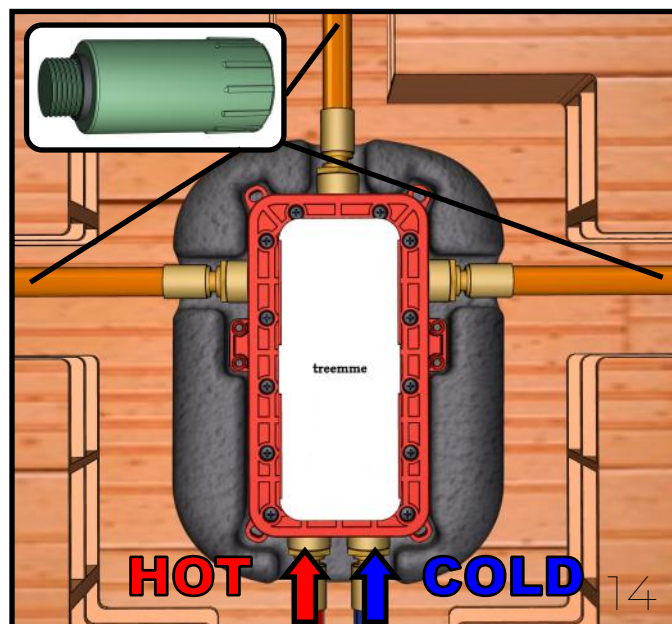
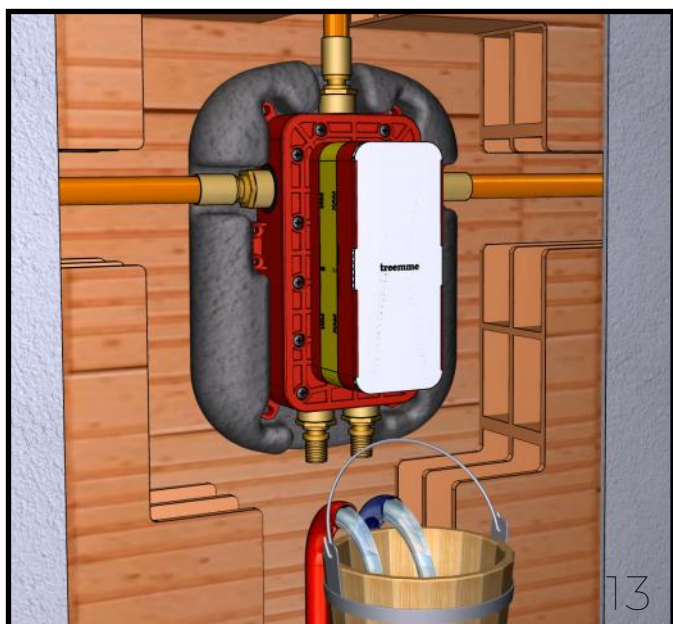


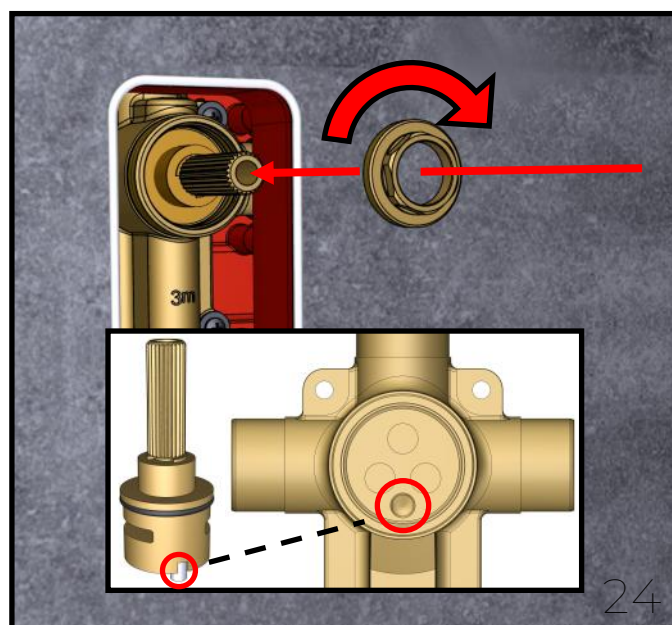
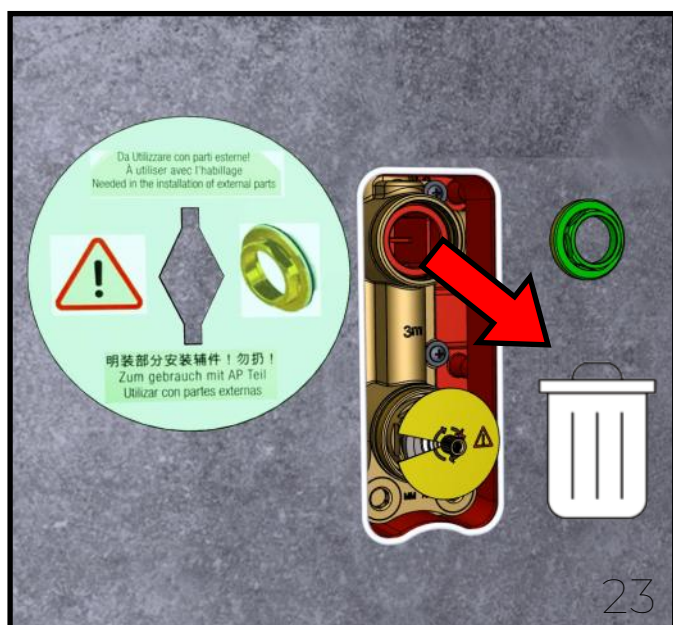
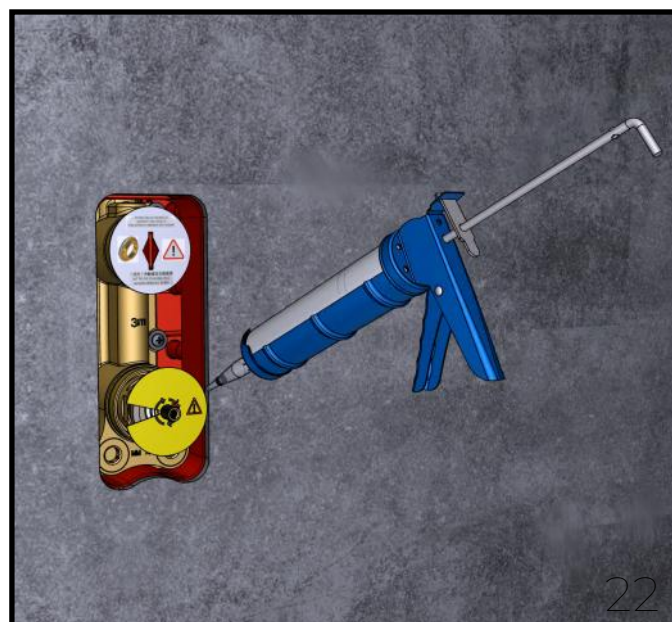
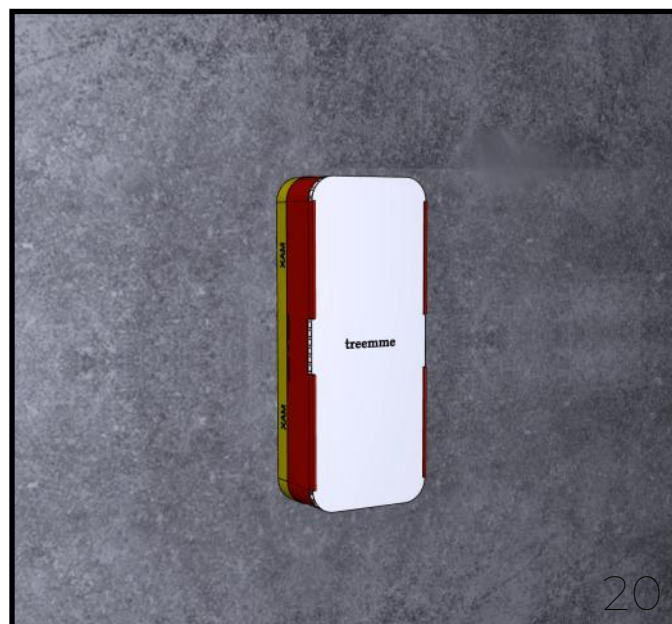
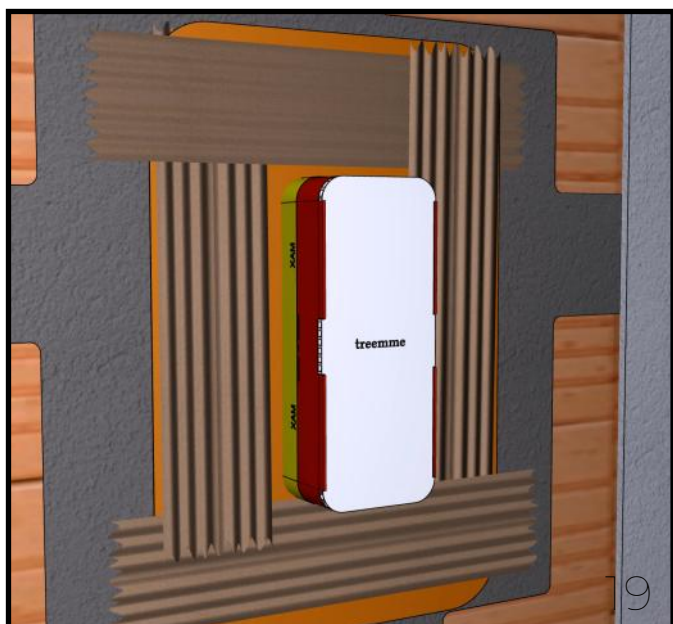
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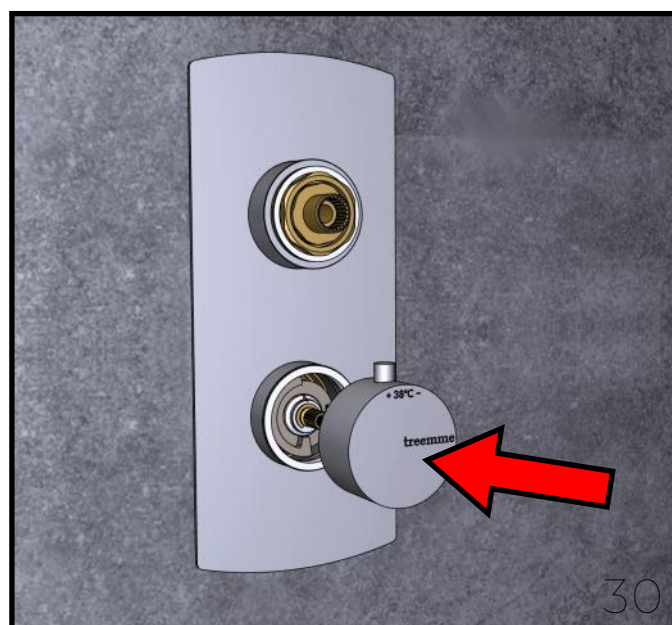
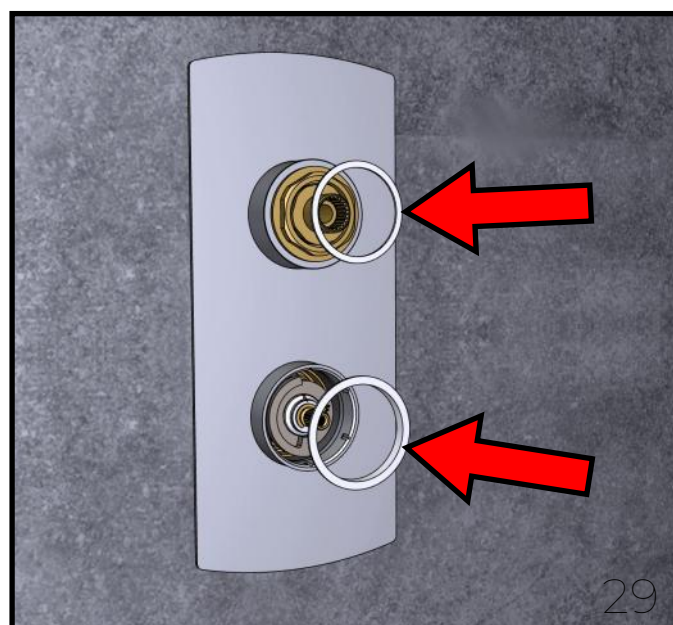
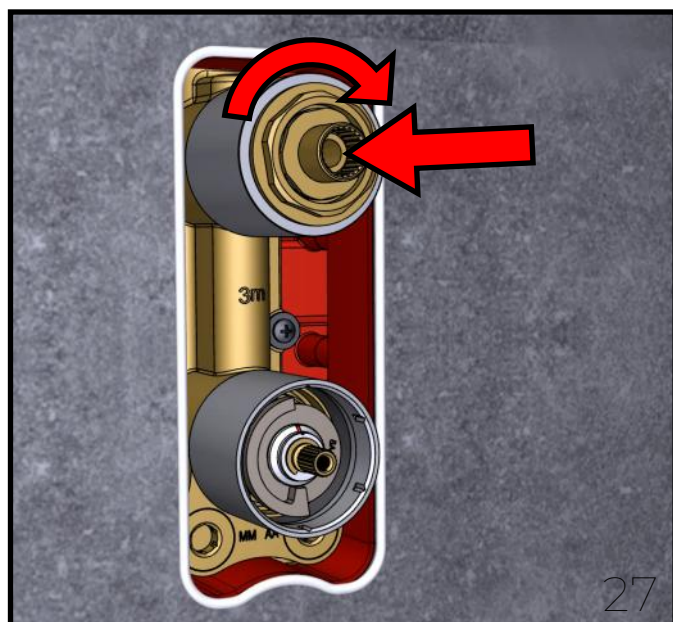
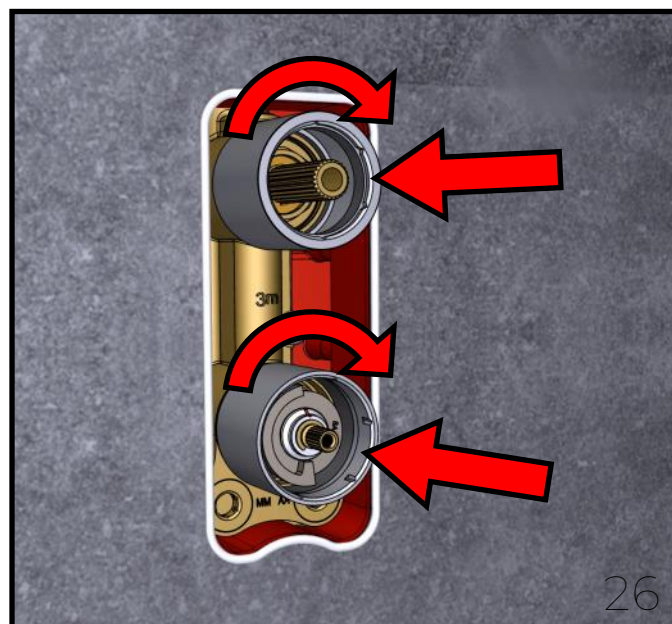
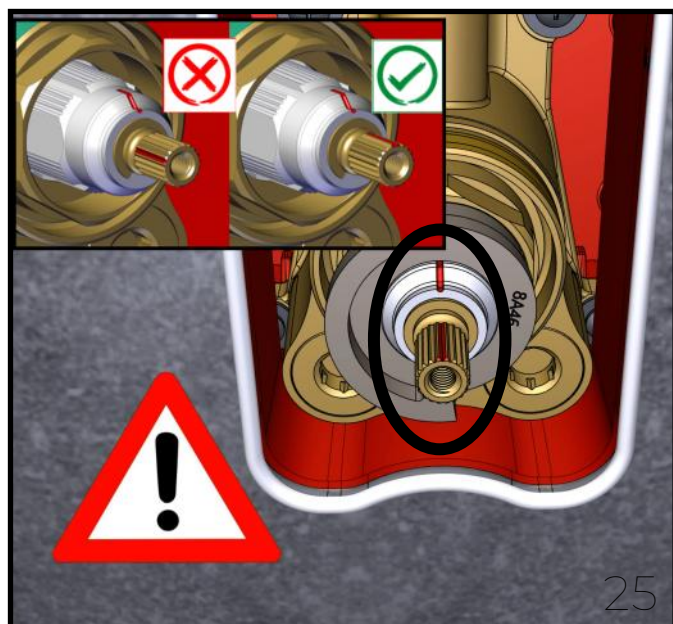


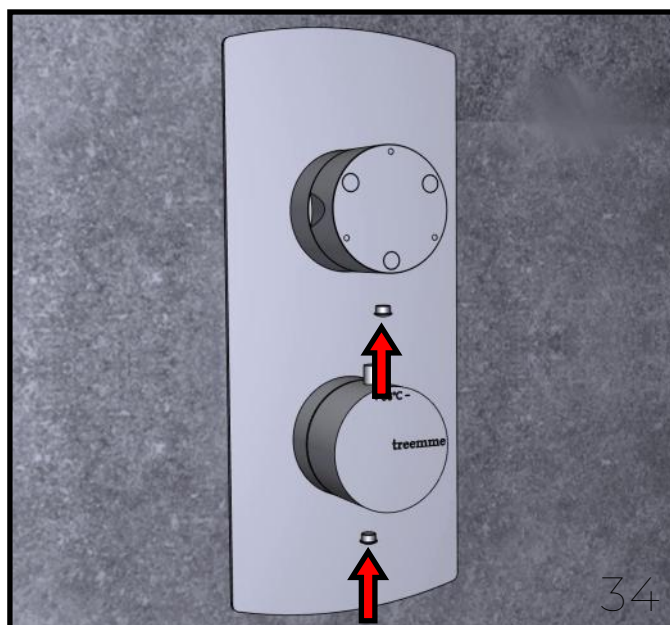
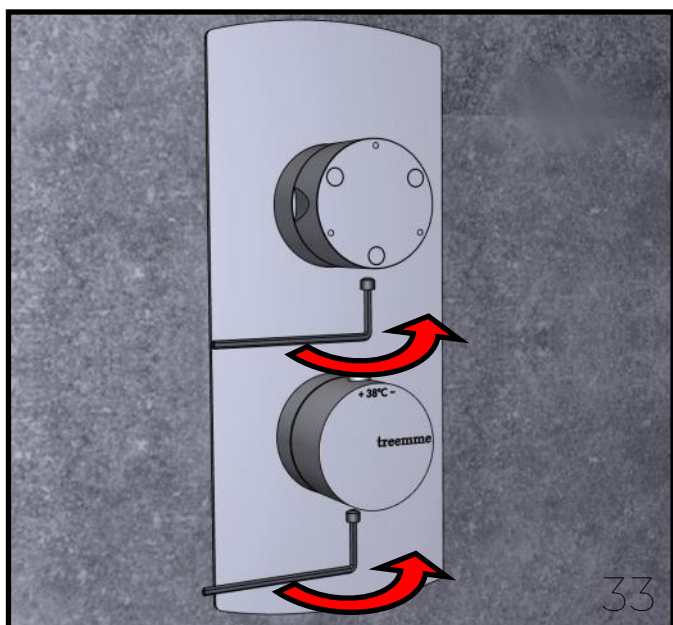
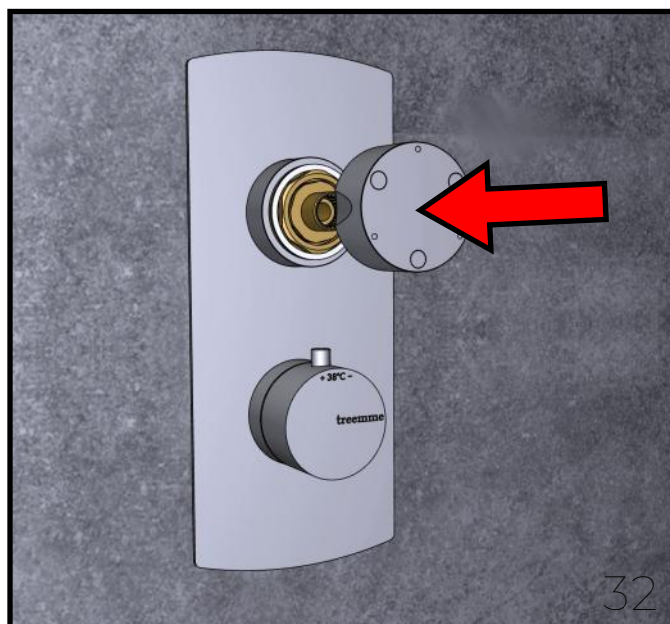
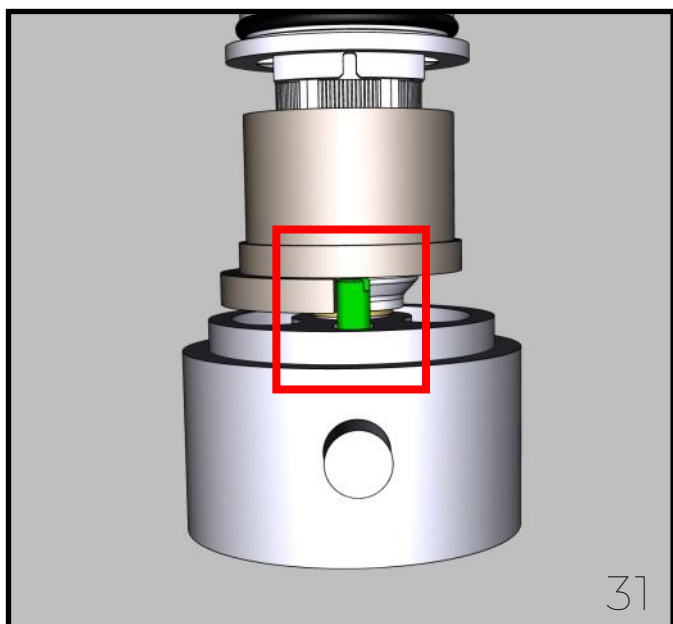














RUBINETTERIE
treeemme
instruments for water