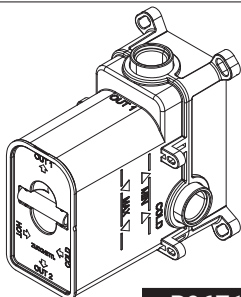
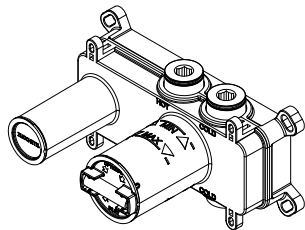


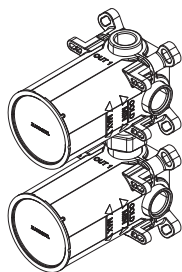
R96710



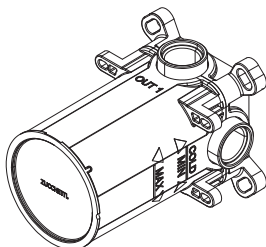
**R96715
R96716**



R96720



R96725



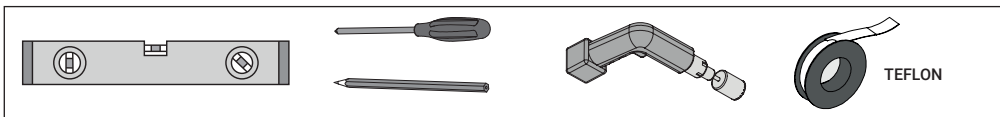
R96737

- I** Istruzioni per l'installazione della rubinetteria
- GB** Instructions for the installation of the faucets
- F** Instructions pour l'installation de la robinetterie
- D** Montageanleitungen zur installation der armaturen
- E** Instrucciones para la instalacion de la griferia
- RU** ИНСТРУКЦИИ ПО МОНТАЖУ СМЕСИТЕЛЬНОЙ АРМАТУРЫ
- PL** Instrukcje instalacji armatury

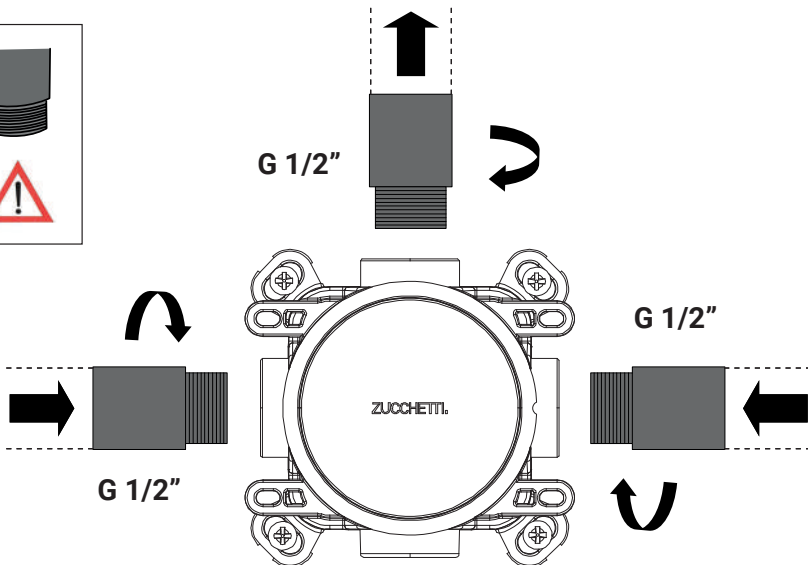
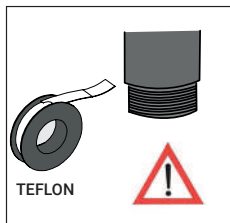
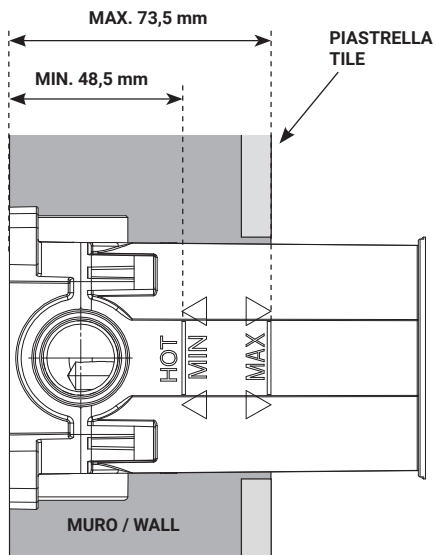
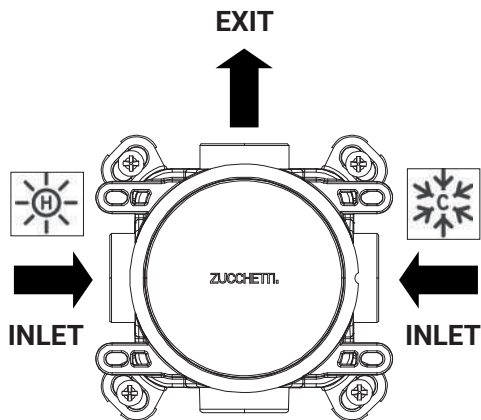
Installazione - Installation

R96710-R96715-R96716-R96725-R96720-R96737

Utensili necessari - Necessary tools

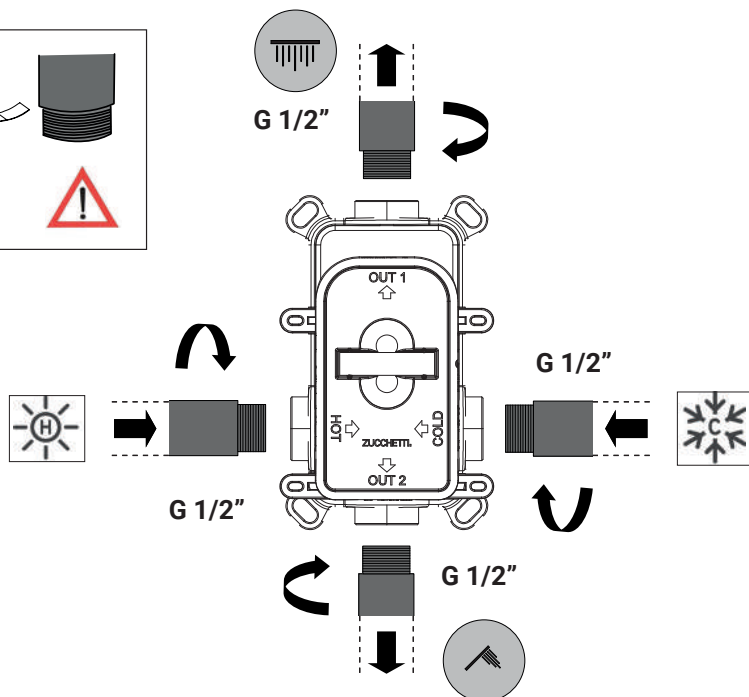
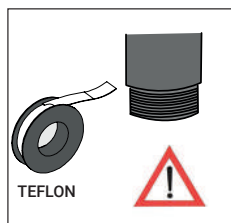
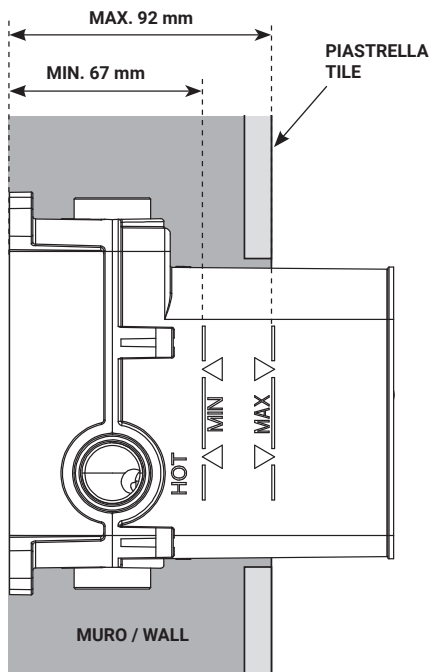
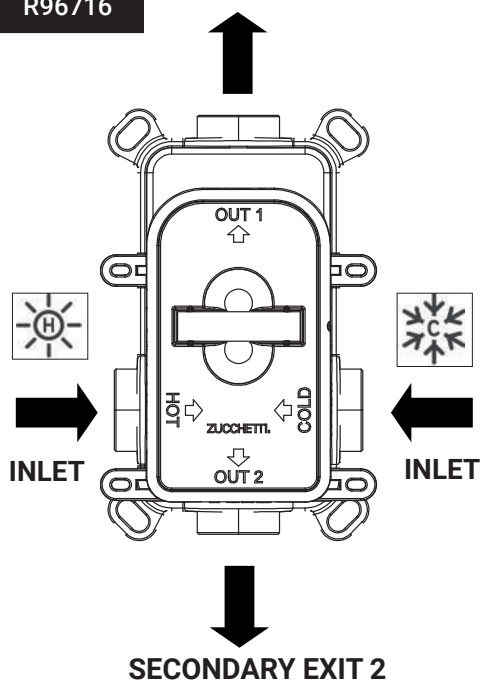


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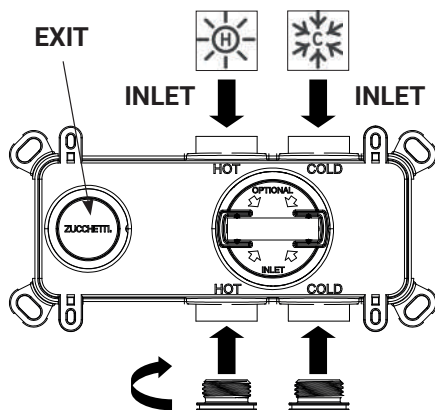
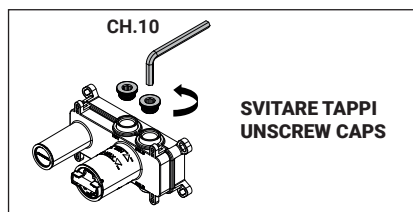
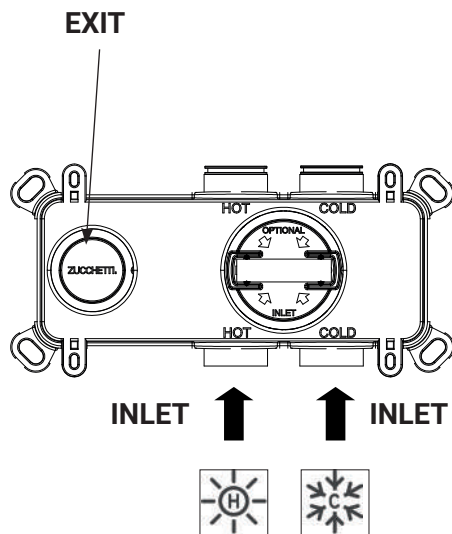


R96715
R96716

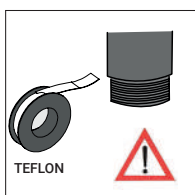
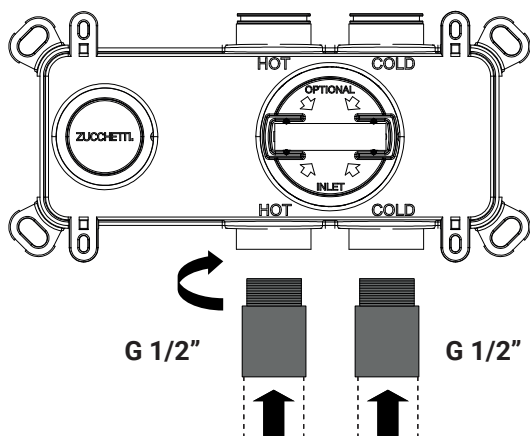
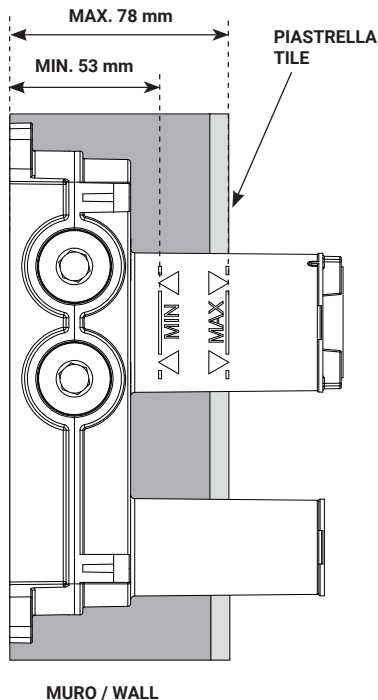
PRIMARY EXIT 1

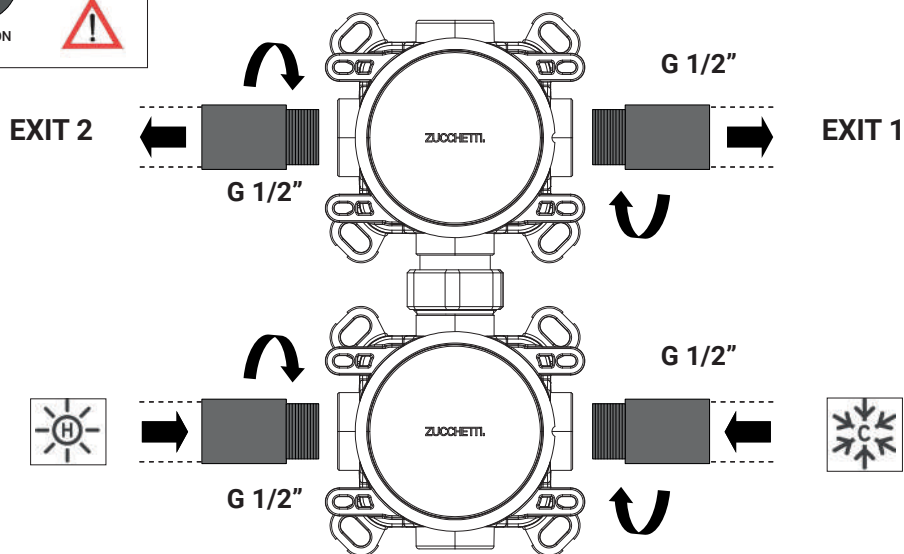
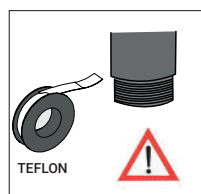
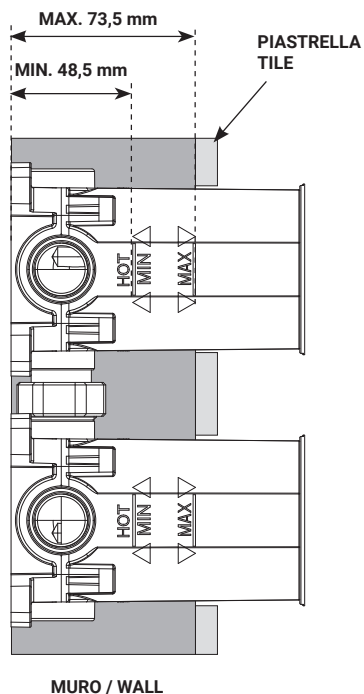
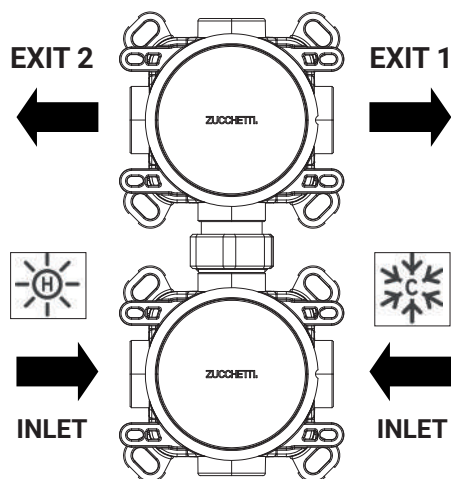


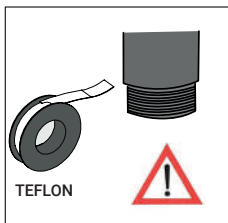
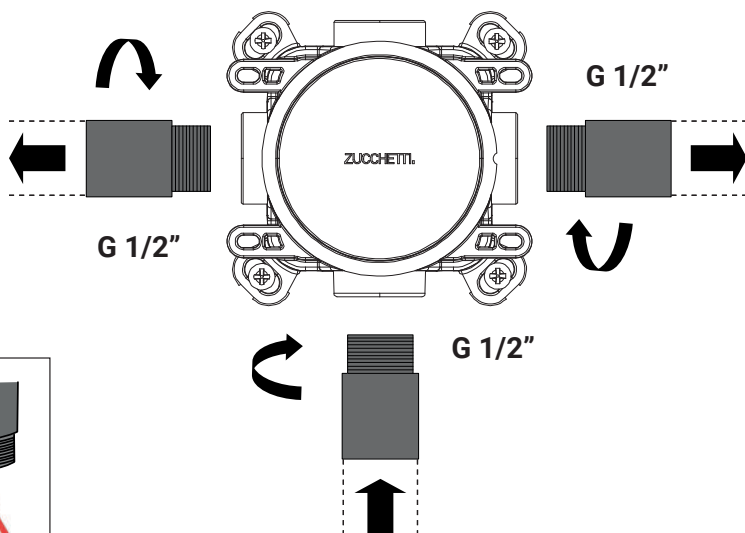
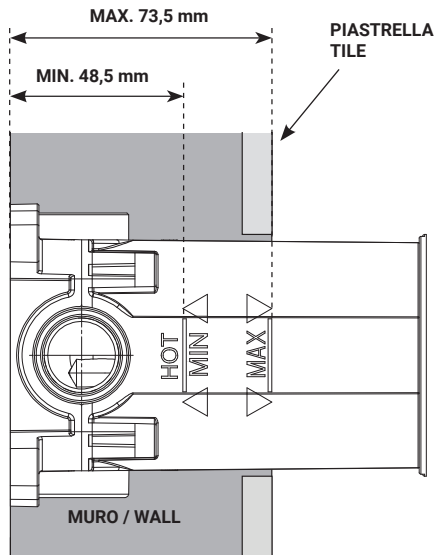
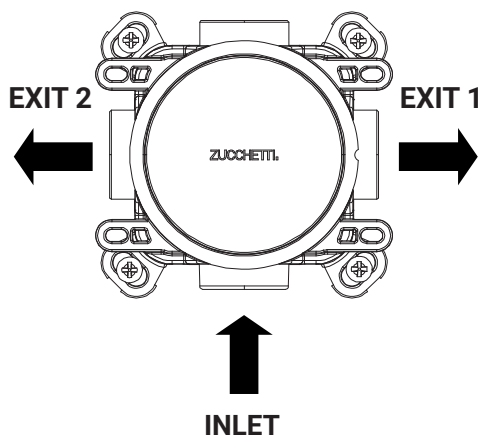
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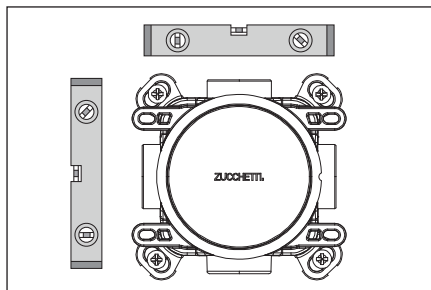
 **PLUG UNUSED INLETS
TAPPARE ENTRATE NON UTILIZZATE**



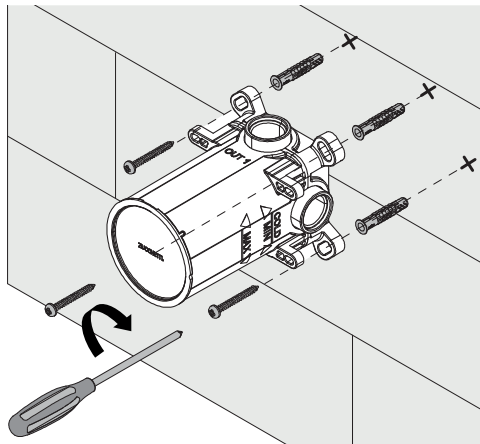




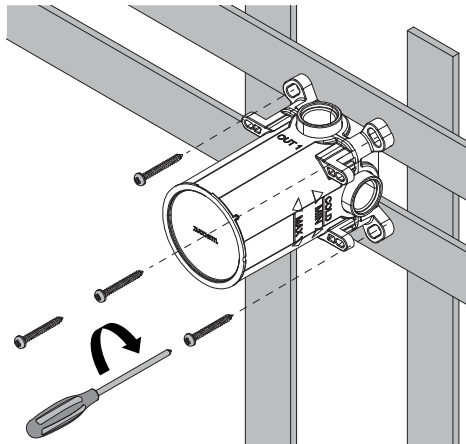
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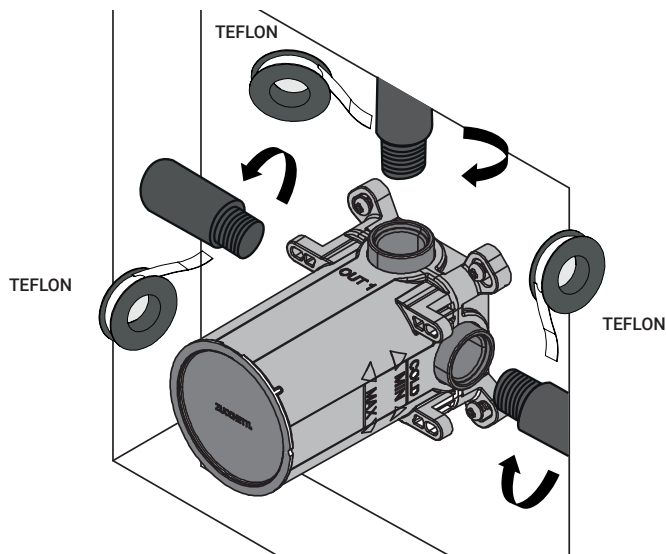
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1A

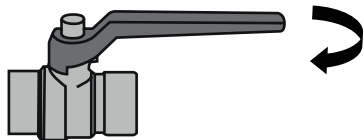
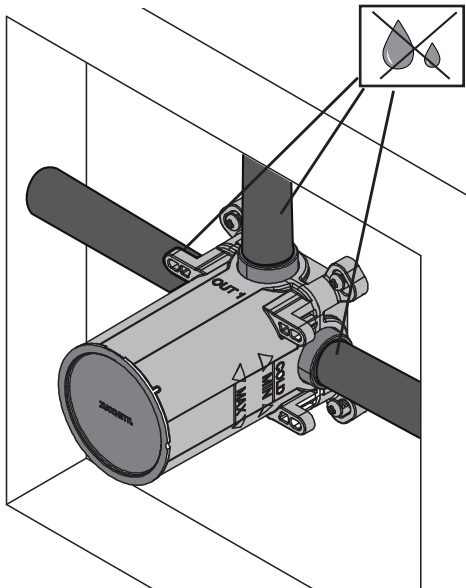


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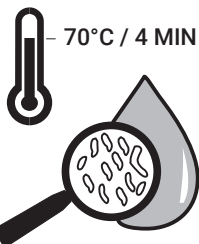


2

PROVA IMPIANTO PLUMBING TEST



**MAX.
10 BAR
145 PSI
TESTING**

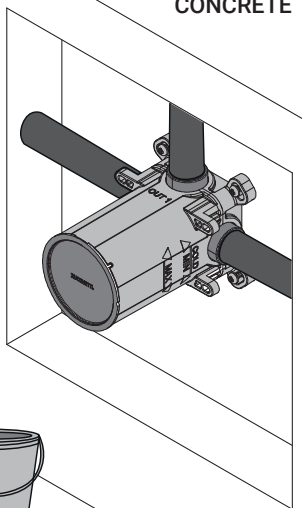


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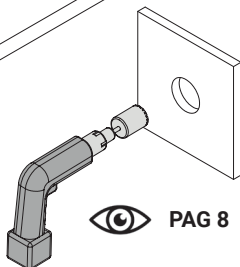
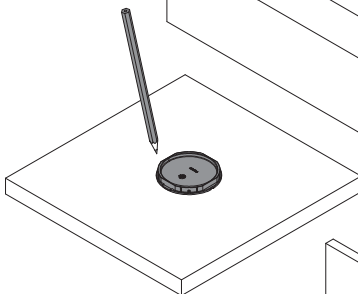
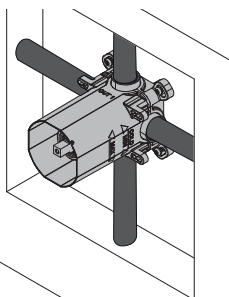
**CEMENTO/
CONCRETE**

OR

**CARTONGESSO/
DRYWALL**

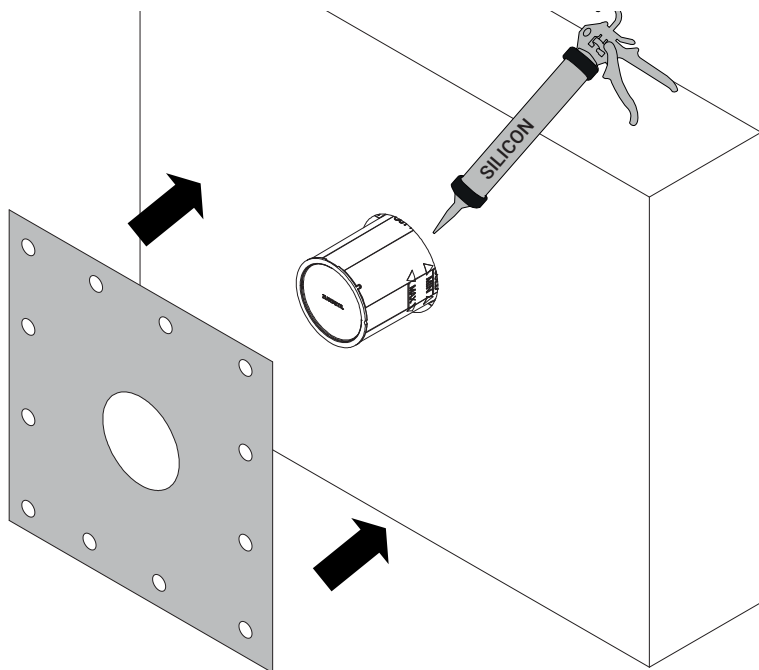


4A



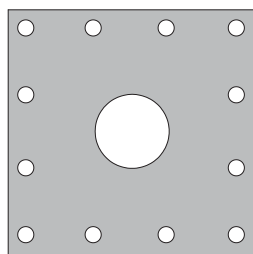
PAG 8

4B

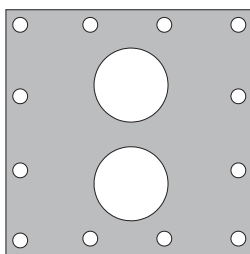


5

R96710

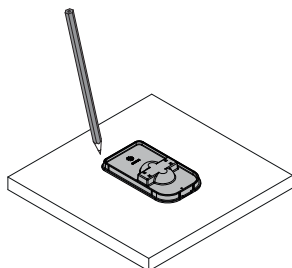
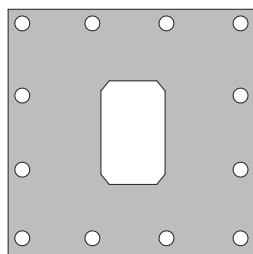


R96725



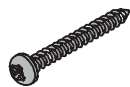
**R96715
R96716**

UTILIZZARE DIMA (TAPPO)
USE TEMPLATE (CAP)



	FORO HOLE (mm)
R96710	Ø 68
R96715	100x59
R96716	100x59
R96725	Handle Ø 68 Distance 100
R96720	Handle Ø 50 Spout Ø 35 Distance 80
R96737	Ø 68

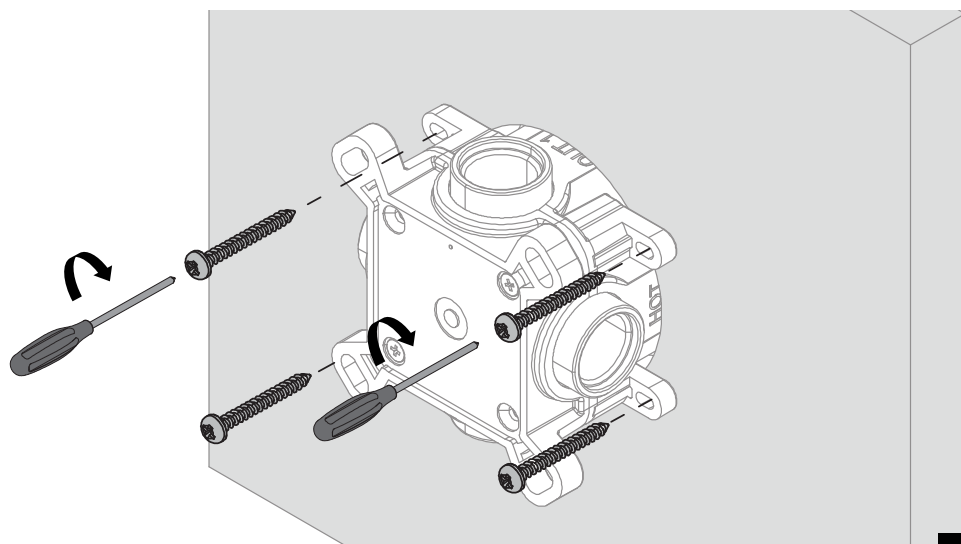
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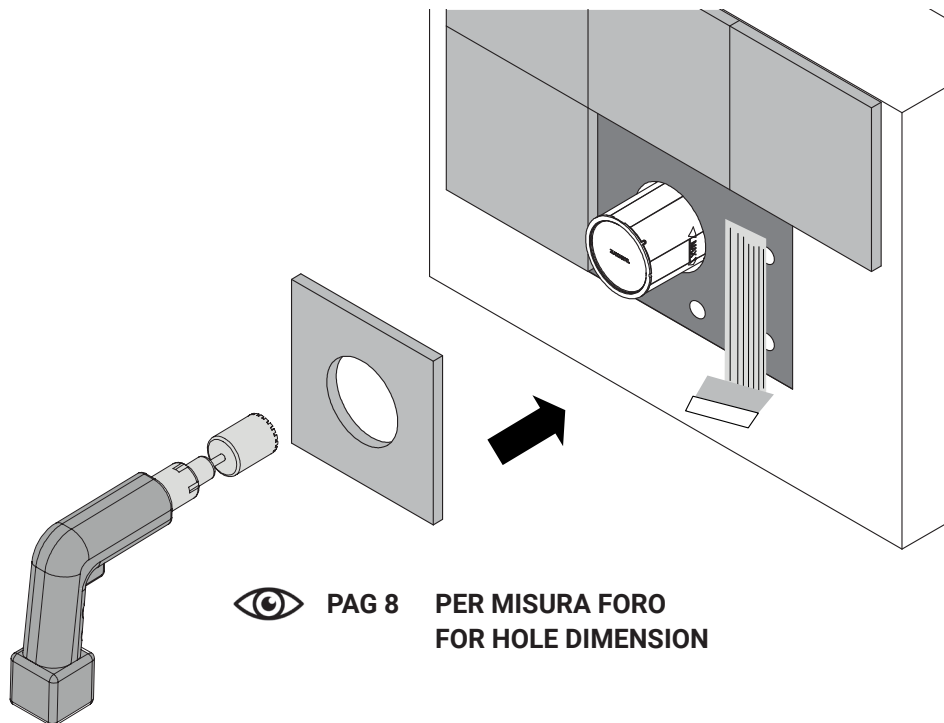
**NON INCLUDE
NOT INCLUDED**



**FISSAGGIO CARTONGESSO
DRYWALL INSTALLATION**

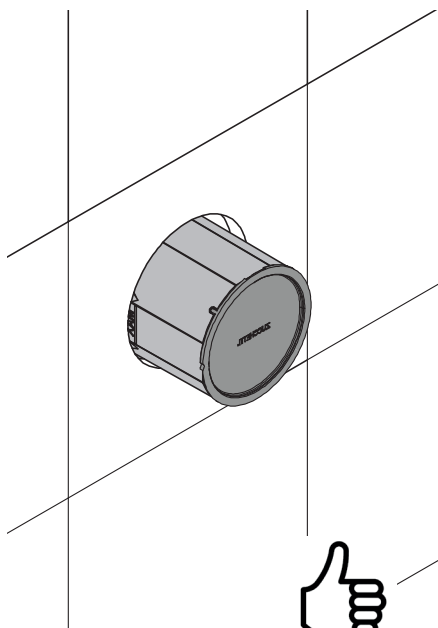


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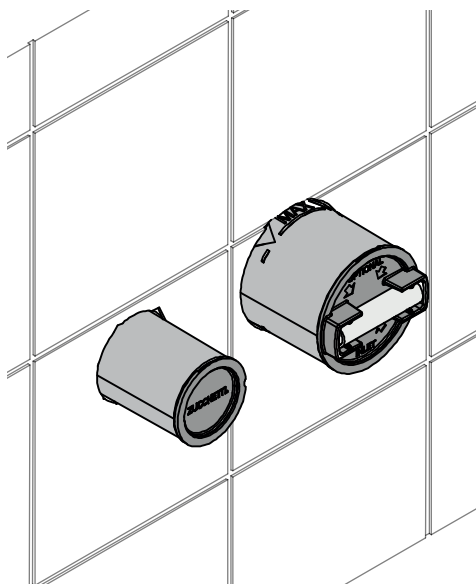


**PAG 8 PER MISURA FORO
FOR HOLE DIMENSION**

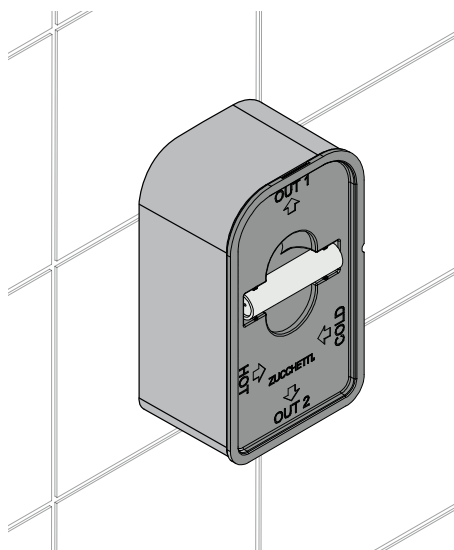
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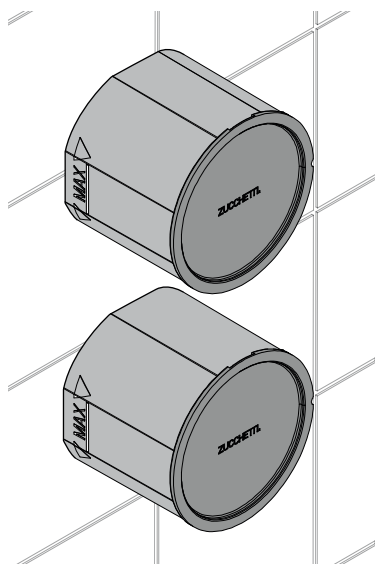
9



SEGUIRE INSTALLAZIONE DA PAG.6
FOLLOW INSTALLATION FROM PAG.6

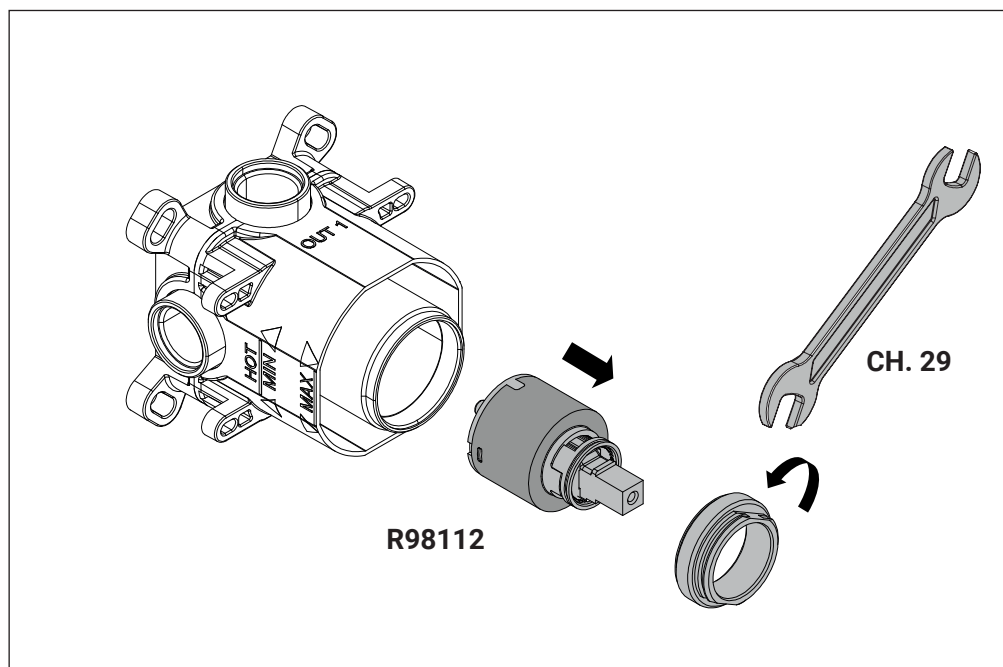


SEGUIRE INSTALLAZIONE DA PAG.6
FOLLOW INSTALLATION FROM PAG.6

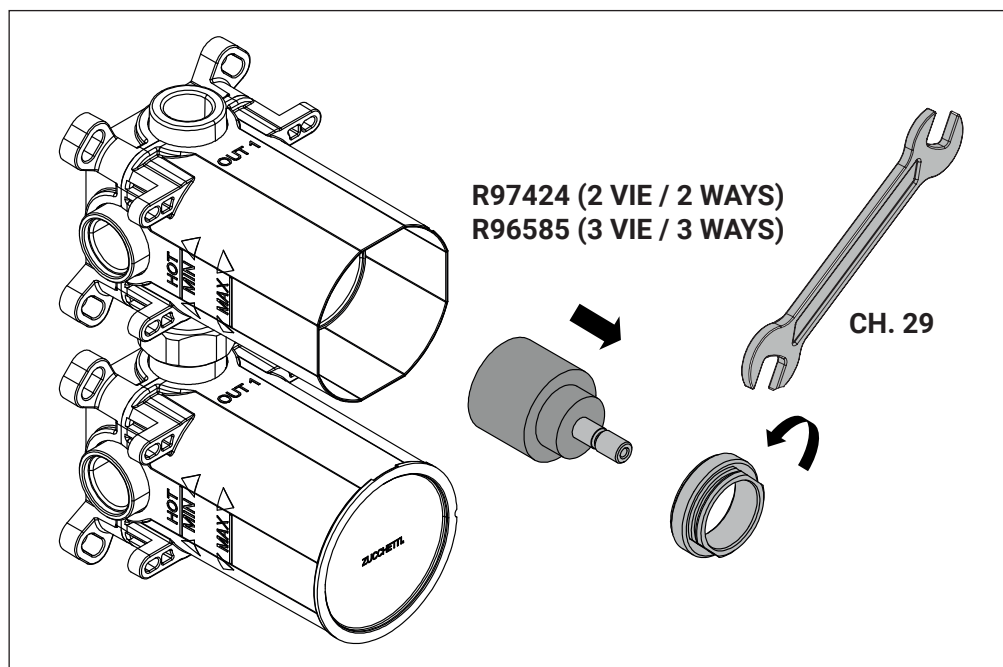


SEGUIRE INSTALLAZIONE DA PAG.6
FOLLOW INSTALLATION FROM PAG.6

Sostituzione cartuccia - Cartridge replacement



Sostituzione cartuccia deviatrice - Diverter cartridge replacement



Sostituzione deviatore - Diverter replacement

ZXX775

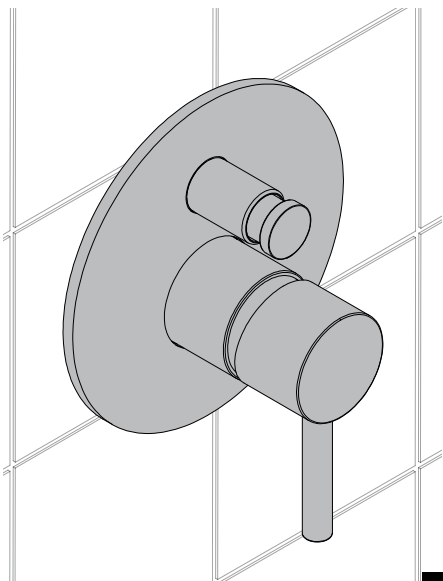


Diagram 1 shows the initial diverter assembly. A cylindrical diverter is mounted on a circular plate, which is secured to a wall by a screw. The diverter has a handle extending downwards.

1

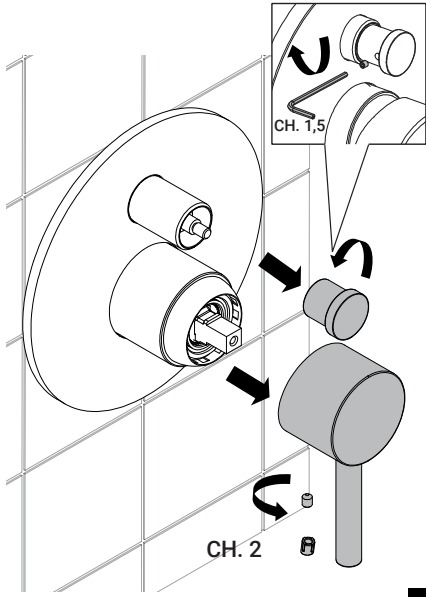


Diagram 2 illustrates the removal of the diverter. An inset shows a close-up of the diverter being turned 180 degrees, labeled "CH. 1,5". The main diagram shows the diverter being pulled out of the plate, with a label "CH. 2" indicating the handle's position.

2

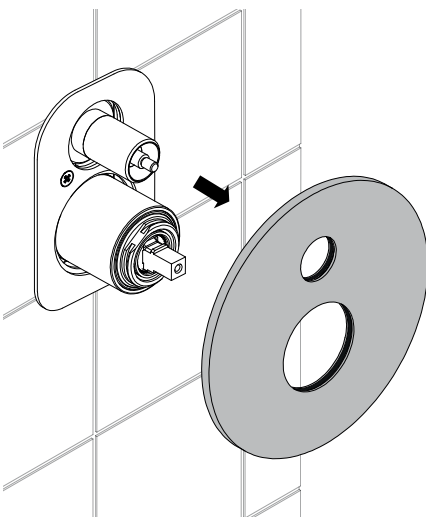


Diagram 3 shows the removal of the circular plate. The diverter is already removed, and the plate is being pulled away from the wall.

3

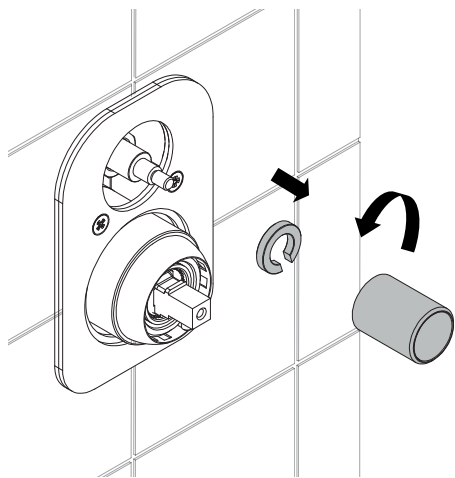
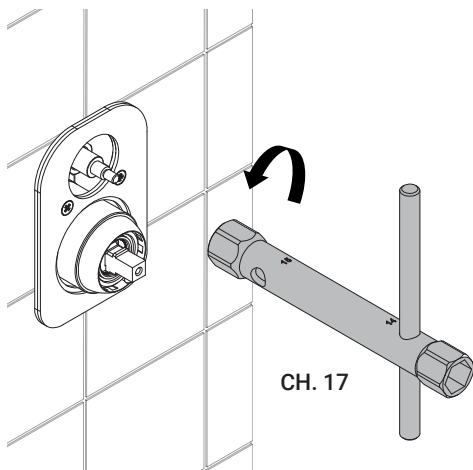
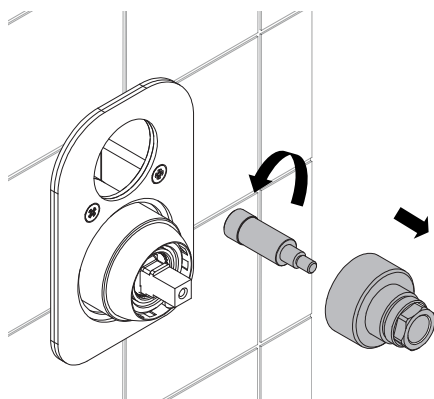


Diagram 4 illustrates the reinstallation of the plate. The plate is being pushed back onto the wall, and a screw is being used to secure it. A label "CH. 2" indicates the handle's position.

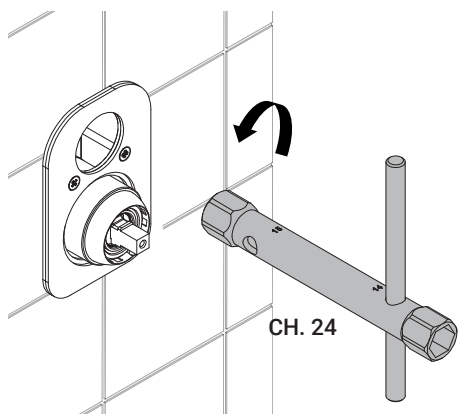
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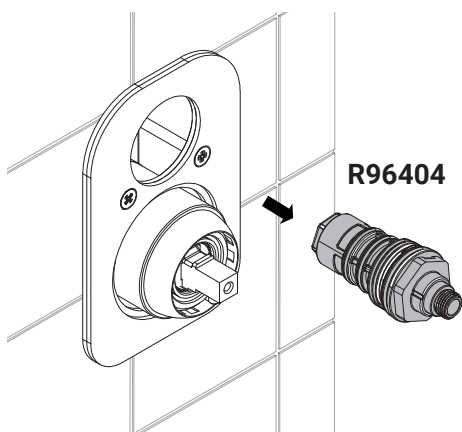
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6



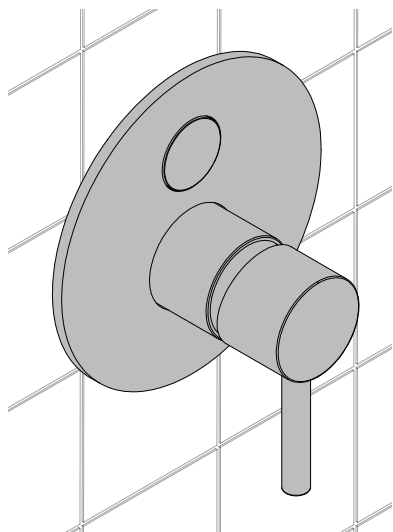
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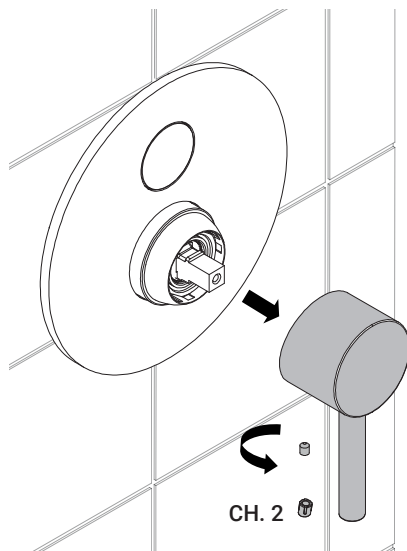
8

Sostituzione deviatore - Diverter replacement

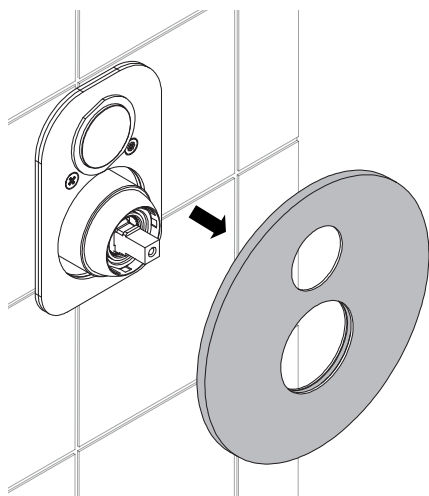
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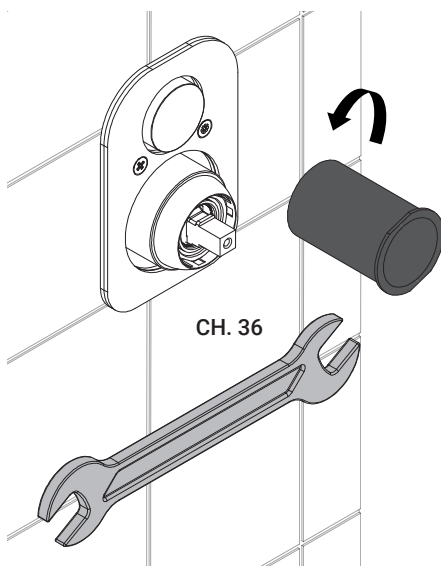
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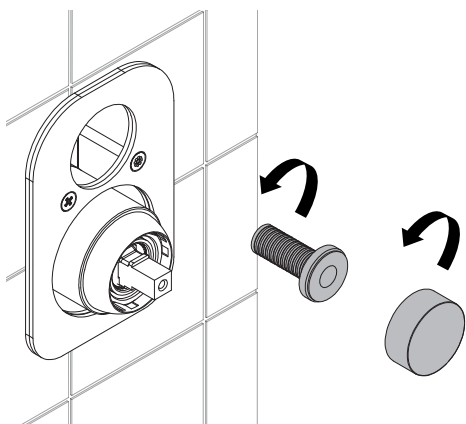
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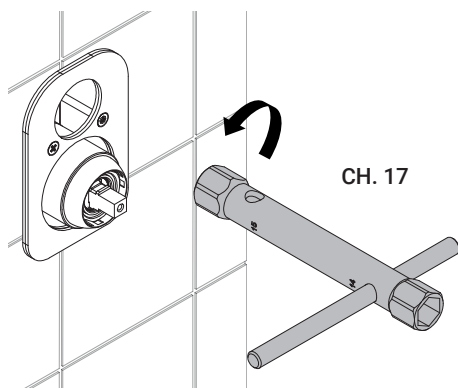
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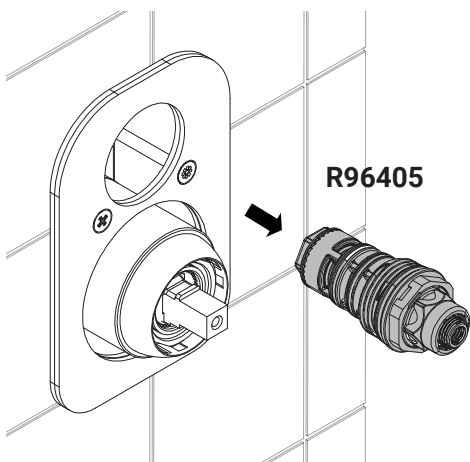
4



5



6



7

Condizioni di utilizzo / Conditions of use

CONDIZIONI DI UTILIZZO

Pressione minima: 1 bar **Pressione massima:** 5 bar **Pressione consigliata:** 2-3 bar

Differenza di pressione acqua calda/fredda: 1 bar max. **Temperatura massima:** 80°C **Temperatura consigliata:** 60-65°C

La rubinetteria Zucchetti può essere impiegata con scaldabagni elettrici ad accumulo, a gas istantanei, impianti centralizzati, caldaie murali a gas miste e telericaldamento. Prima di collegare la rubinetteria si raccomanda di spurgare l'impianto. Nel caso di pressione dell'acqua superiore a 5 bar, è bene installare a monte della tubatura di alimentazione un riduttore di pressione; valori troppo elevati di pressione possono generare vibrazioni acustiche e fischi, inoltre irregolare regolazione della temperatura.

CONDITIONS OF USE

Minimum pressure: 1 bar **Maximum pressure:** 5 bar **Recommended pressure:** 2-3 bar

Pressure difference between hot /cold water: 1 bar max. **Maximum temperature:** 80°C **Recommended temperat.:** 60-65°C

Zucchetti taps can be used with electric storage water heaters and instant gas types, centralised system, combi wall-mounted gas boilers and district heating systems. Before connecting the taps we recommend draining the system thoroughly. Should the water pressure be higher than 5 bar, a pressure reducer should be fitted upstream of the supply pipes. Excessively high pressure values can cause acoustic vibrations and whistling in the taps and irregular and uneven temperature regulation.

CONDITIONS D'UTILISATION

Pression minimum: 1 bar **Pression maximum:** 5 bar **Pression conseillée:** 2-3 bar

Différence de pression entre eau chaude/froide: 1 bar max. **Température maximum:** 80° C **Température conseillée:** 60-65° C

La robinetterie Zucchetti peuvent être employés avec des chauffe-eau électriques à accumulation et à gaz instantanés, des installations centralisées, des chaudières murales à gaz mixtes et le téléchauffage. Avant de monter la robinetterie, n'oubliez pas de purger soigneusement l'installation. Si la pression de l'eau est supérieure à 5 bar, il est conseillé d'installer un réducteur de pression en haut du tuyau d'alimentation car des valeurs de pression trop élevées risquent de générer des vibrations sonores et des sifflements dans la robinetterie, ainsi qu'un réglage irrégulier et non progressif de la température.

TECHNISCHE DATEN

Mindestdruck: 1 Bar **Hochsterdruck:** 5 Bar **Empfohlener Betriebsdruck:** 2-3 Bar

Druckunterschied zwischen Warm- und Kaltwasser: 1 Bar max. **Heisswassertemperatur:** 80° C **Empfohlene Heisswassertemperatur:** 60-65° C

Die Armaturen von Zucchetti können in Verbindung mit elektrischen Heisswasserbereitern, Gas-Durchlauferhitzern, zentralisierten Heizanlagen, Gas-Wandboilern und Fernheizanlagen verwendet werden. Vor dem Anschluss der Armaturen an die Anlage muß diese gründlich gereinigt und entleert werden. Beträgt der Wasserdruck über 5 Bar, sollte in der Zulaufleitung ein Druckminderer montiert werden; überhöhte Druckwerte können akustische Schwingungen und Pfeiftöne in der Armatur erzeugen und eine ungleichmäßige und nicht progressive Temperaturregelung zur Folge haben.

CONDICIONES DE UTILIZACIÓN

Presión mínima: 1 bar **Presión máxima:** 5 bar **Presión aconsejada:** 2-3 bar

Diferencia de presión agua caliente/fría: 1 bar max. **Temperatura máxima:** 80°C **Temperatura aconsejada:** 60-65°C

La grifería Zucchetti puede ser empleada con calentadores de agua eléctricos de acumulación, de gas instantáneos, instalaciones centralizadas, caldaes murales de gas mixtas y tele-calentamiento. Antes de conectar la grifería se recomienda purgar cuidadosamente la instalación. En caso de presión del agua superior a 5 bar, es conveniente instalar arriba de la tubería de alimentación un reductor de presión; valores demasiado elevados de presión pueden generar vibraciones acústicas y sibidos en la grifería y una regulación de la temperatura irregular.

УСЛОВИЯ ЭКСПЛУАТАЦИИ

Минимальное давление: 1 бар. **Максимальное давление:** 5 бар. **Рекомендуемое давление:** 2-3 бар.

Разница давления горячей/холодной воды: 1 бар макс. **Максимальная температура:** 80°C. **Рекомендуемая температура:** 60-65°C.

Смесительная арматура Zucchetti может использоваться с электрическими накопительными нагревателями, проточными газовыми нагревателями, централизованным оборудованием, настенными газовыми нагревателями смешанного типа и нагревателями с электронным управлением. Перед подключением смесителя рекомендуется промыть систему. Кроме того. Если давление в системе выше 5 бар, на входе необходимо установить редуктор давления, слишком высокое давление создает звуковую и физическую вибрацию, кроме того возможна неточная регулировка температуры.

WARUNKI EKSPLOATACJI

Ciśnienie minimalne: 1 bar **Ciśnienie maksymalne:** 5 bar **Ciśnienie zalecane:** 2-3 bar

Różnica ciśnień pomiędzy wodą ciepłą a zimną: 1 bar maks. **Temperatura maksymalna:** 80°C **Temperatura zalecana:** 60-65°C

Baterie firmy Zucchetti mogą być podłączone do instalacji wodnych współpracujących z boilerami elektrycznymi lub gazowymi przepływowymi podgrzewaczami wody, do instalacji centralnego ogrzewania oraz do instalacji z gazowymi kotłami wiszącymi. Przed podłączeniem baterii należy dokładnie przepłukać instalację. W przypadku, gdy ciśnienie wody w instalacji przekracza 5 bar wskazane jest zamontować przed doprowadzeniem wody do baterii reduktor ciśnienia. Zbyt wysokie ciśnienie wody powodować może wibracje akustyczne oraz świsty, jak i uniemożliwiać prawidłową regulację temperatury.

ZUCCHETTI.

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