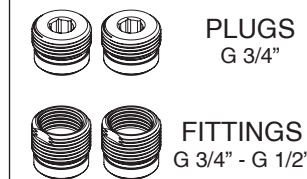


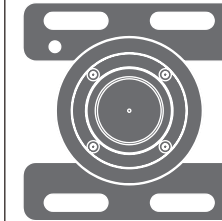
**INCLUDED PARTS:**



UCS03 \_REV11



REGISTERED PATENT  
CEADESIGN



AISI 304 STAINLESS STEEL

Corpo incasso universale per famiglia di prodotti e comune alle collezioni CARTESIO / INNOVO / MILO360 / GASTONE

Universal built-in part to be combined with CARTESIO / INNOVO / MILO360 / GASTONE collections



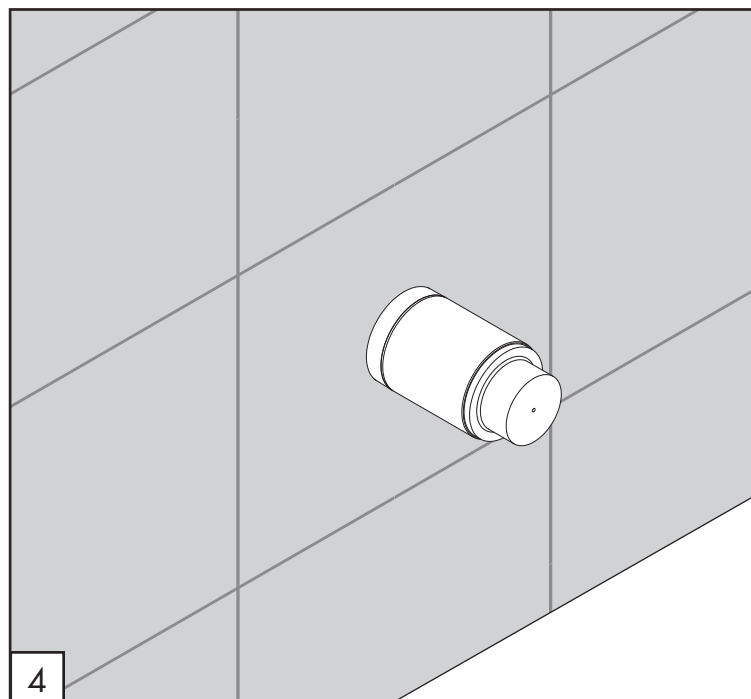
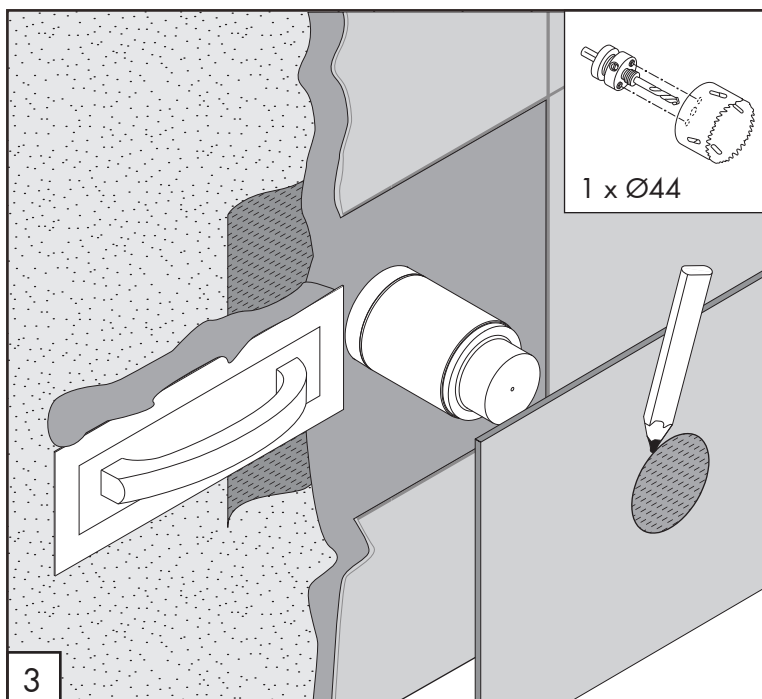
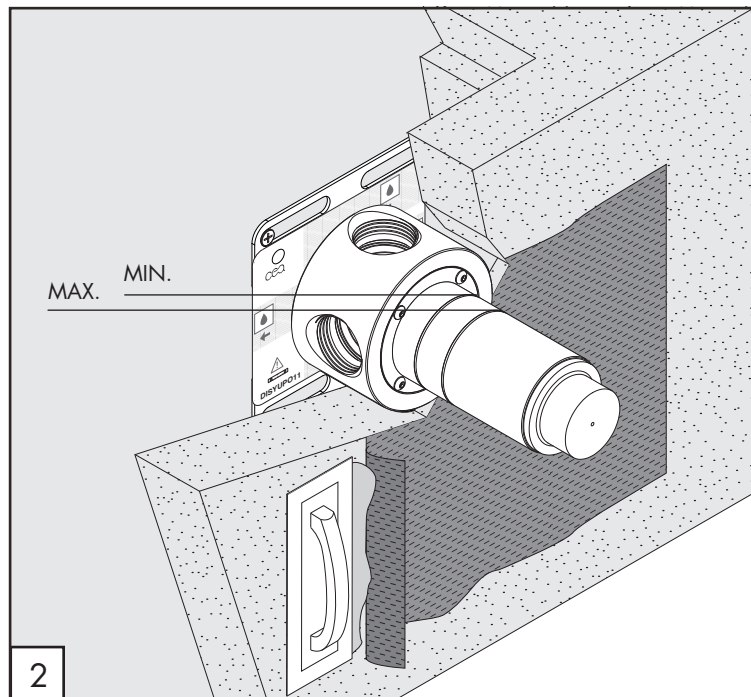
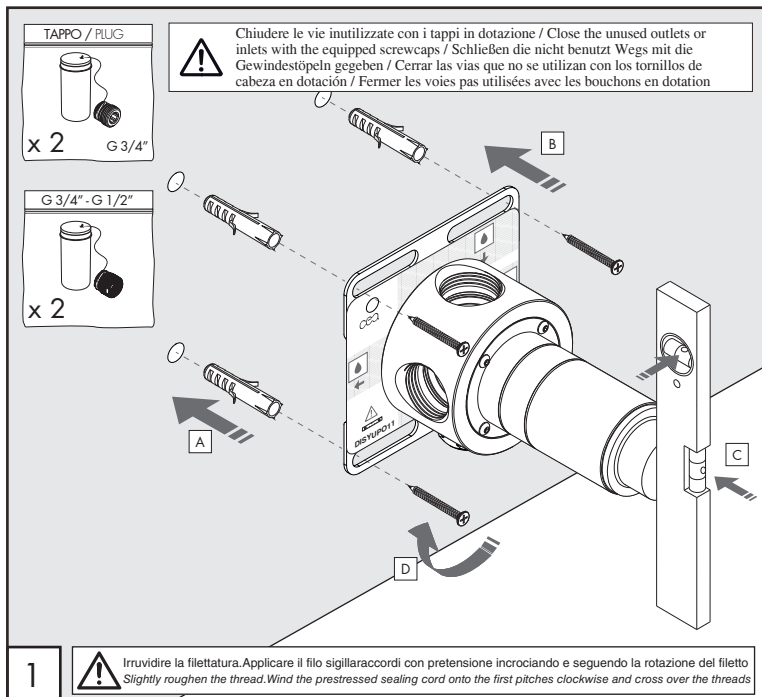
**PRODOTTI CORRELATI / RELATED PRODUCTS**

CAR41 - GAS13 - INV91 - MIL81

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**CEA**



# UCS03

\_REV1.1



## AVVERTENZE TECNICHE

Risciacquare bene le tubazioni prima del montaggio ed evitare sbalzi di pressione fra i raccordi d'acqua fredda e d'acqua calda. In caso di pressioni statiche superiori a 5 bar si raccomanda l'installazione di un riduttore di pressione per evitare danni al vitone.

## TECHNICAL WARNINGS

The pipes have to be rinsed thoroughly before installation. Avoid pressure differences between hot and cold water supply. Use of a pressure reducer when static pressure is higher than 5 bar to avoid damage of the shut-off valve.

## TECHNISCHE WARNUNG

Spülen Sie die Leitungen vor dem Einbau und verhindern Sie Wasserdruckwechsel zwischen kalt und warm Wasserverbindungen. Wenn Wasserdruck größer als 5 bar ist, bitte reduzieren Sie den Systemdruck, um Beschädigung der Ventil zu verhindern.

## ADVERTENCIA TÉCNICA

Los tubos tienen que ser enjuagados a fondo antes de la instalación. Evitar grandes diferencias de presión entre las conexiones de agua caliente y fría. En caso de presión estática mayor de 5 bar, se recomienda el uso de un adaptador de presión para evitar daños en a válvula.

## ADVERTISSEMENTS TECHNIQUES

Rincer les tuyaux avant l'installation. Eviter des grandes différences de pression entre l'eau froide et chaude. En cas de pressions statique de plus de 5 bar, nous vous recommandons d'installer un réducteur de pression pour éviter des dommages à la vanne d'ouverture/d'arrêt.

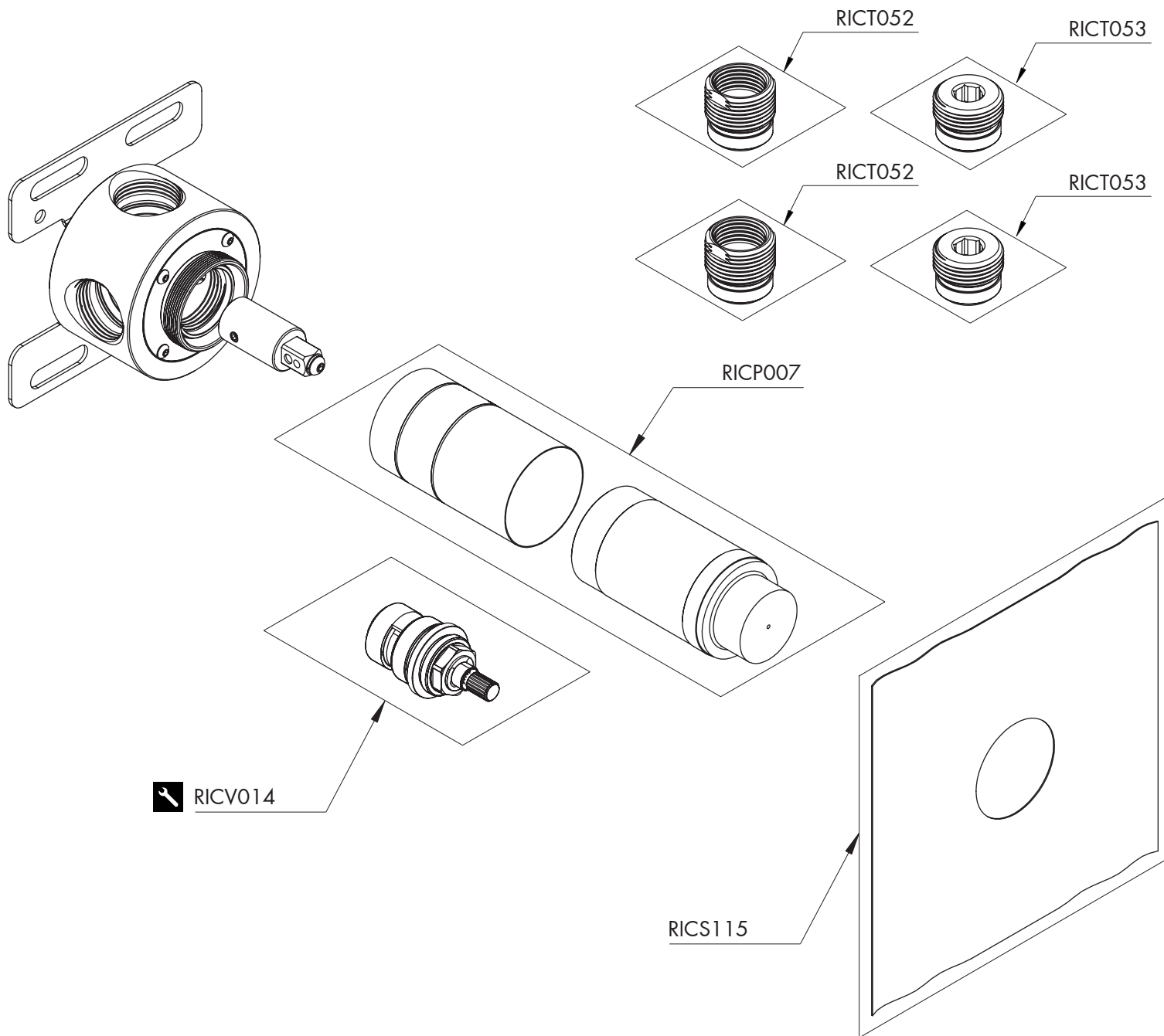
## PORTATE / FLOW RATE

BAR	l/min	gpm
1	22,0	5.8
2	29,0	7.7
3*	33,1	8.7
4	37,8	10.0
5	41,8	11.1

\* Pressione consigliata  
Recommended pressure

🌡️ max. 65 °C  
🌡️ max. 149 °F

# CEA



## RICAMBI / SPARE PARTS

RICP007	Copertura di protezione / <i>Protective covering</i>
RICS115	Membrana di isolamento / <i>Insulation membrane</i>
RICT052	Raccordo / <i>Fitting</i>
RICT053	Tappo / <i>Plug</i>
RICV014	Vitone / <i>Shut-off valve</i>

## LEGENDA / LEGEND

### ICONE / ICONS



Utensile incluso nel ricambio  
*Tool included in spare part*