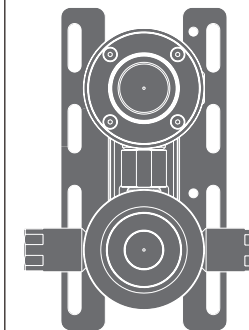


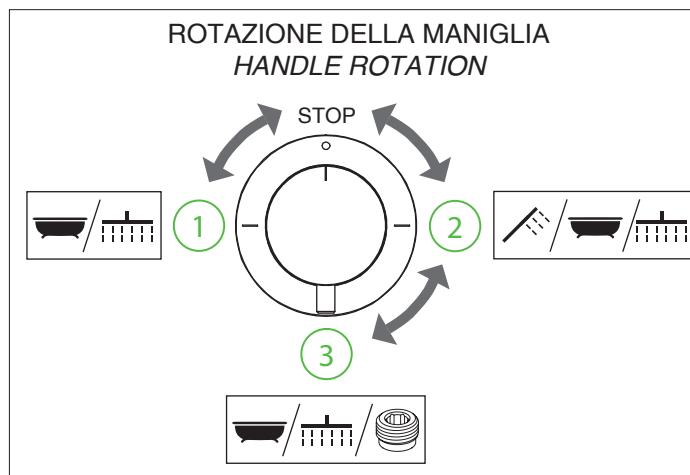
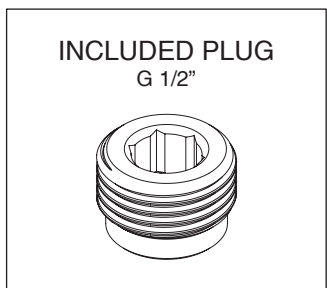
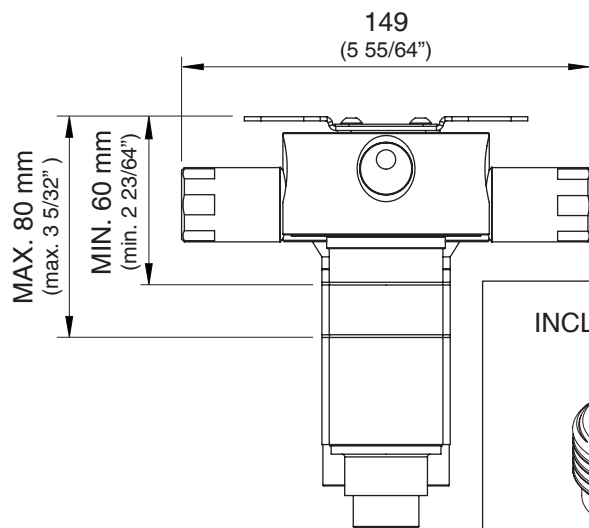
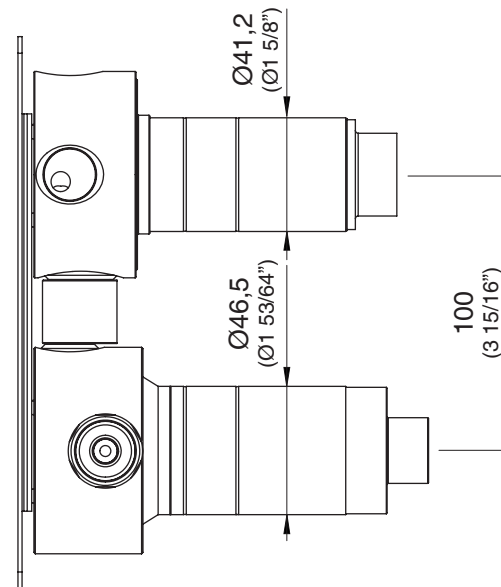
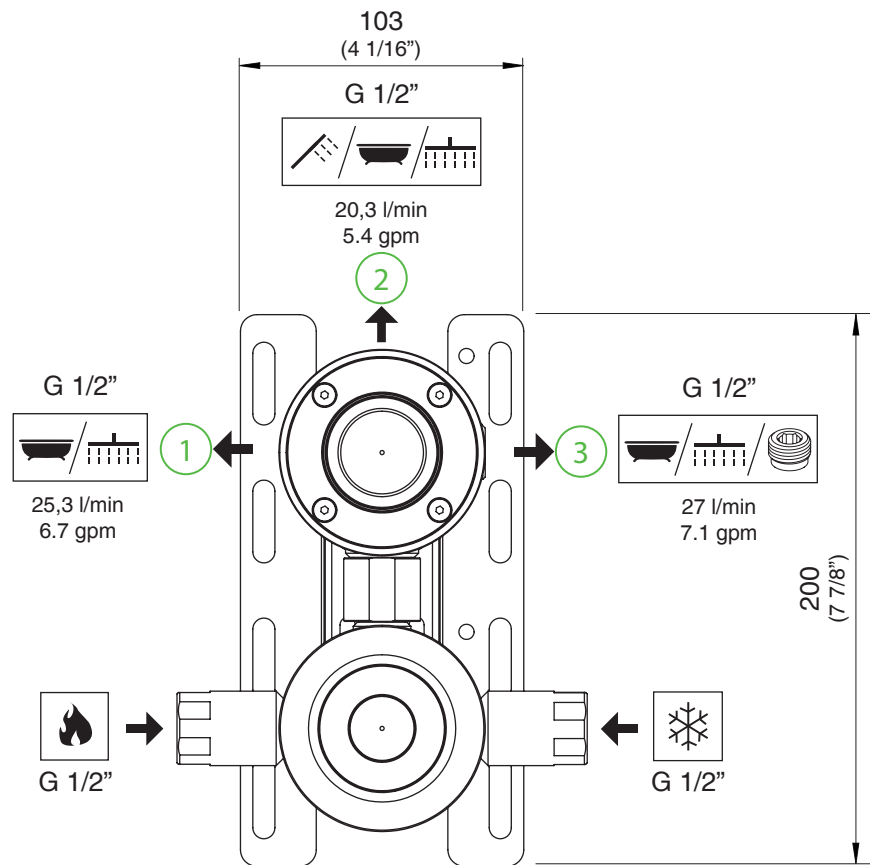
REGISTERED PATENT  
CEADESIGN



AISI 304 STAINLESS STEEL

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

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



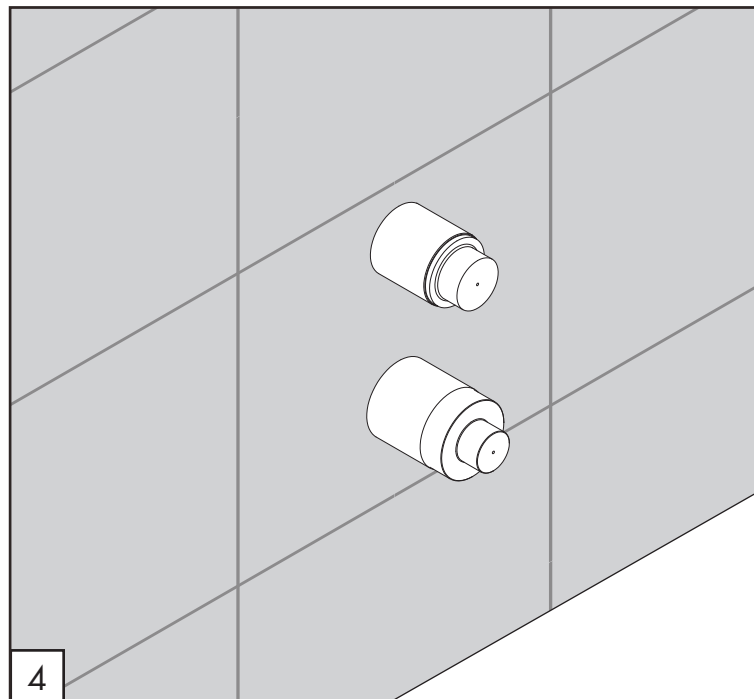
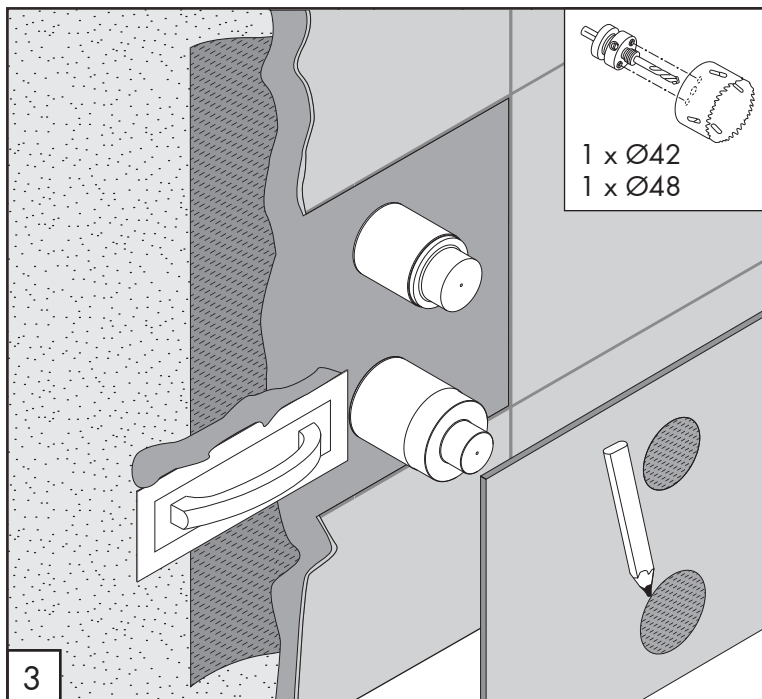
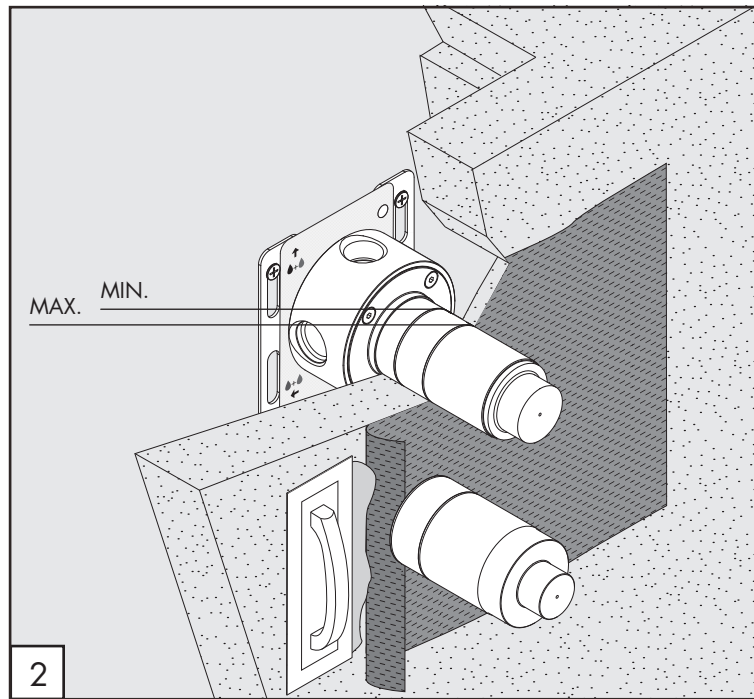
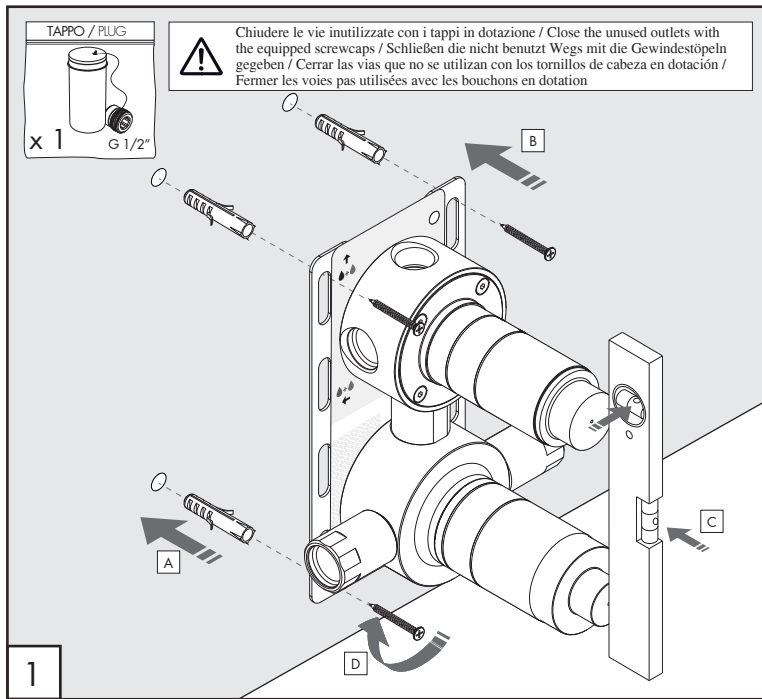
## PRODOTTI CORRELATI / RELATED PRODUCTS

INV120 - MIL120

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# UCS27

\_ REV17



## 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 alla cartuccia.

## 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 cartridge.

## 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 Kartusche 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 el cartucho.

## ADVERTISSEMENTS TECHNIQUES

Rincer les tuyaux avant l'installation. Éviter 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 cartouche.

## PORTATE / FLOW RATE

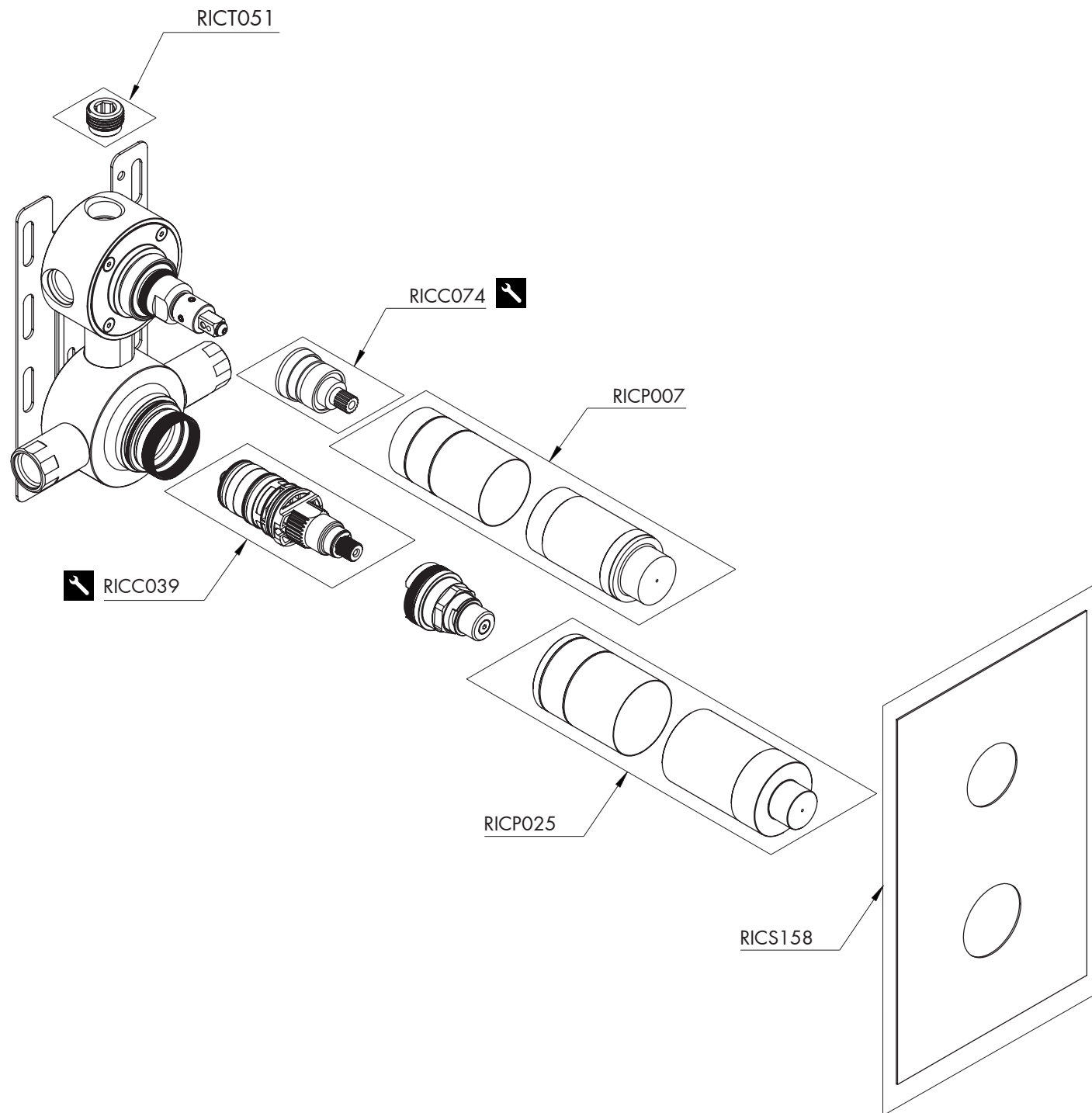
| BAR | uscita 1 / outlet 1 |     | uscita 2 / outlet 2 |     |
|-----|---------------------|-----|---------------------|-----|
|     | l/min               | gpm | l/min               | gpm |
| 1   | 17,3                | 4.6 | 11,6                | 3.1 |
| 2   | 20,4                | 5.4 | 16,6                | 4.4 |
| 3*  | 25,3                | 6.7 | 20,3                | 5.4 |
| 4   | 29,2                | 7.7 | 23,1                | 6.1 |
| 5   | 32,7                | 8.6 | 25,7                | 6.8 |

| BAR | uscita 3 / outlet 3 |     |
|-----|---------------------|-----|
|     | l/min               | gpm |
| 1   | 15,1                | 4.0 |
| 2   | 21,8                | 5.8 |
| 3*  | 27,0                | 7.1 |
| 4   | 31,3                | 8.3 |
| 5   | 34,9                | 9.2 |

\* Pressione consigliata  
Recommended pressure

⊖ max. 60 °C  
⊖ max. 140 °F

# CEA



## RICAMBI / SPARE PARTS

|         |   |
|---------|---|
| RICC039 | Cartuccia / Cartridge                         |
| RICC074 | Cartuccia / Cartridge                         |
| RICP007 | Copertura di protezione / Protective covering |
| RICP025 | Copertura di protezione / Protective covering |
| RICS158 | Membrana di isolamento / Insulation membrane  |
| RICT051 | Tappo / Plug                                  |

## LEGENDA / LEGEND

ICONE / ICONS



Utensile incluso nel ricambio  
Tool included in spare part