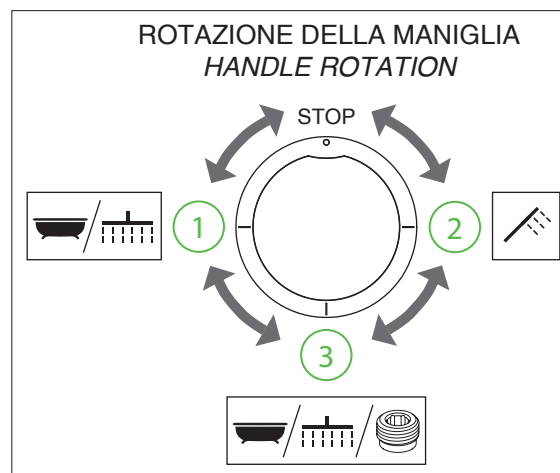
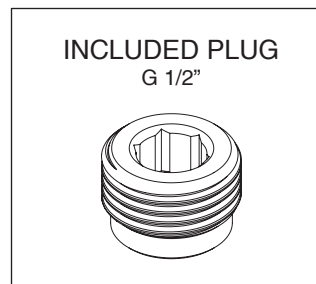
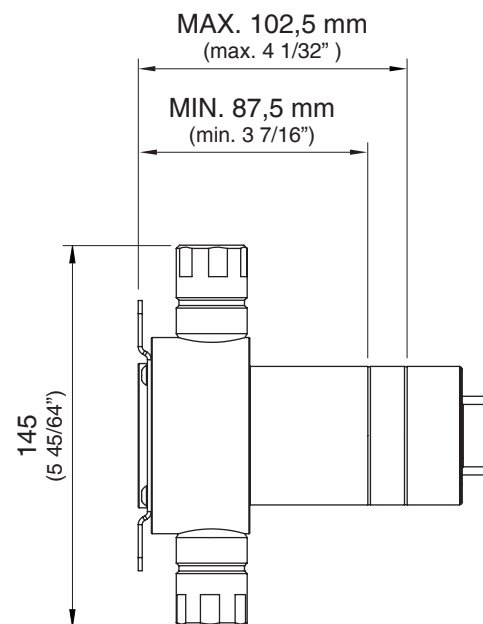
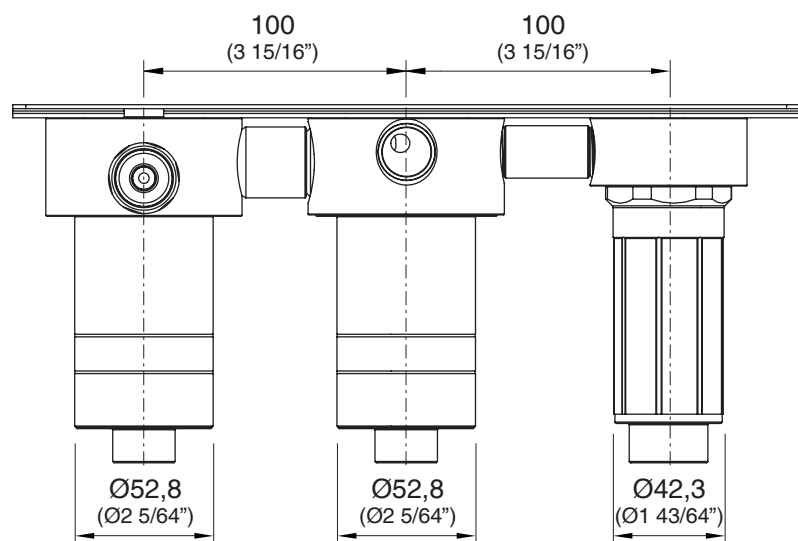
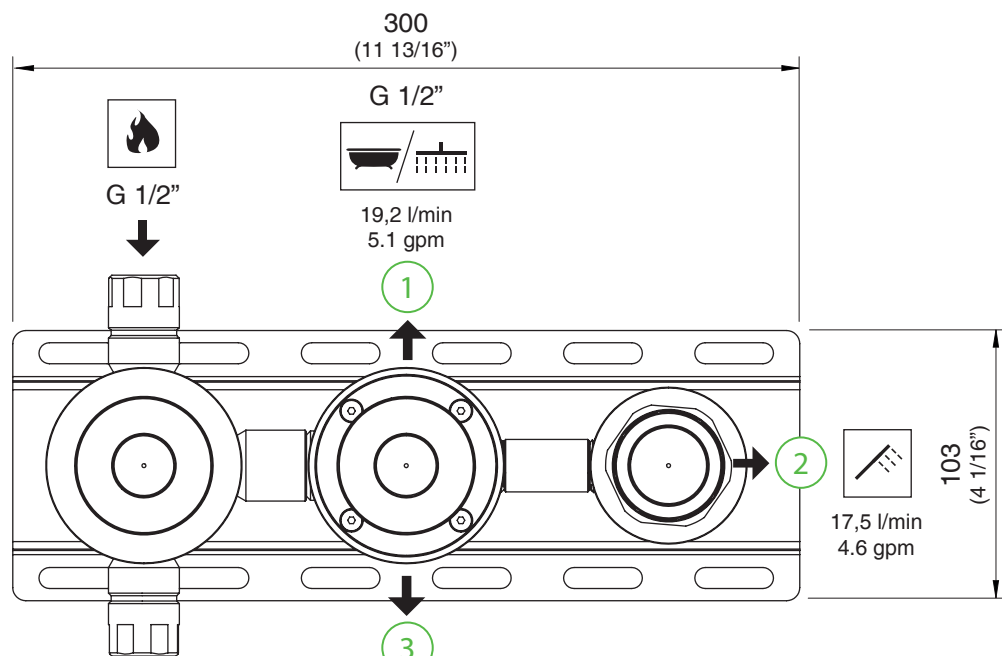
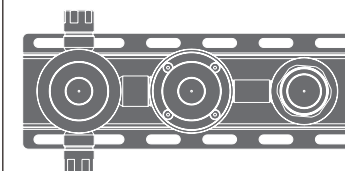




PTR61 _REV12



REGISTERED PATENT
CEADESIGN

AISI 304 STAINLESS STEEL

Corpo incasso universale che permette una regolazione in profondità nella parete

Universal built-in part that allows to adjust its depth into the wall



PRODOTTI CORRELATI / RELATED PRODUCTS

BAR76 - CRX56 - GIO85 - SIX49 - ZIQ85



Il corpo incasso non può essere installato ruotato di 180° quando abbinato al prodotto correlato SIX49

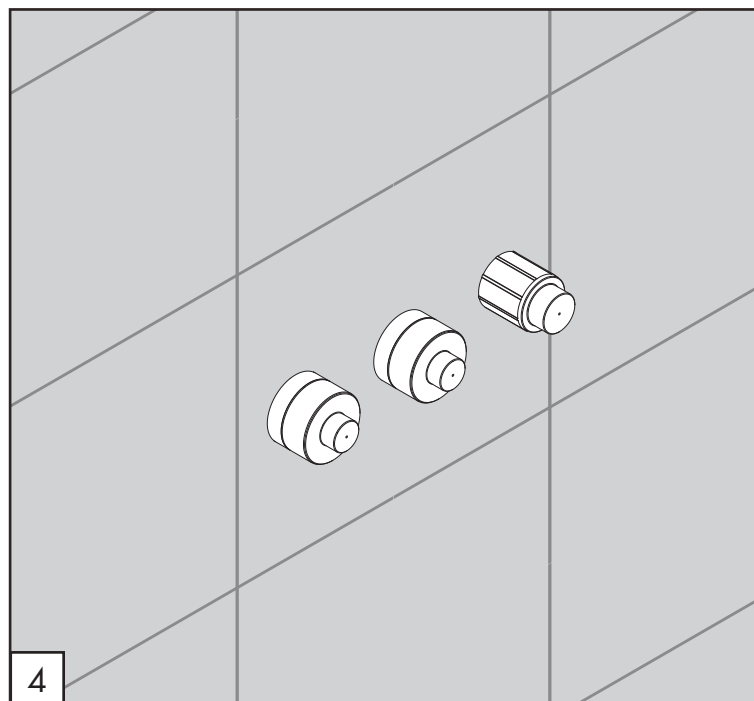
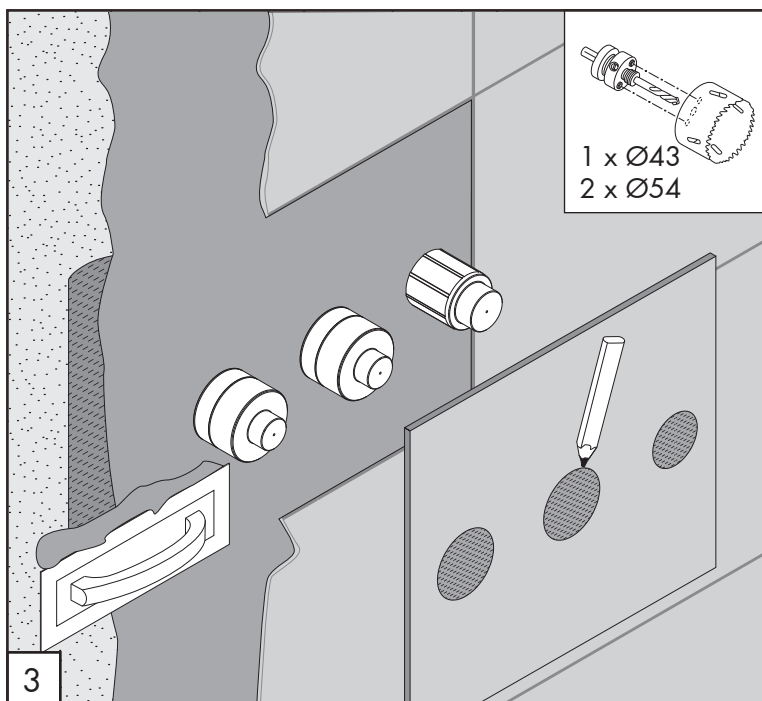
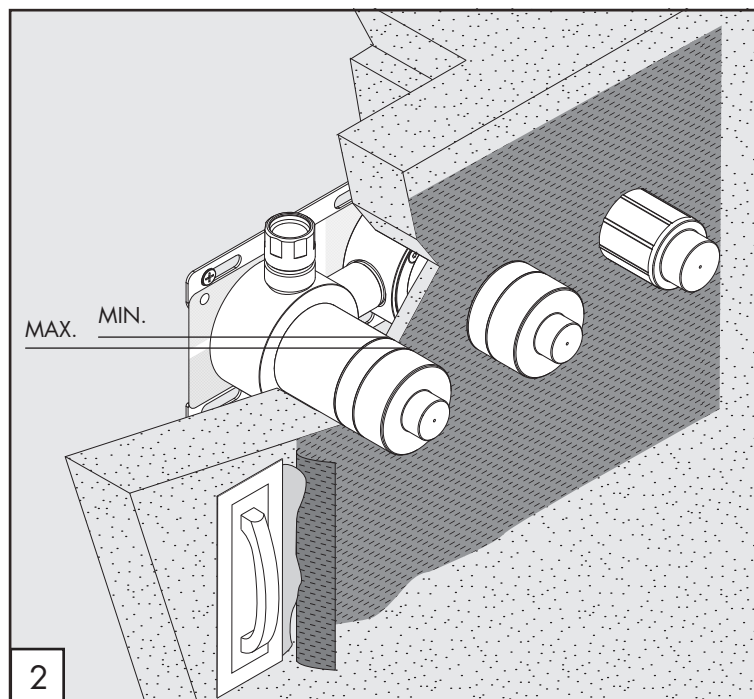
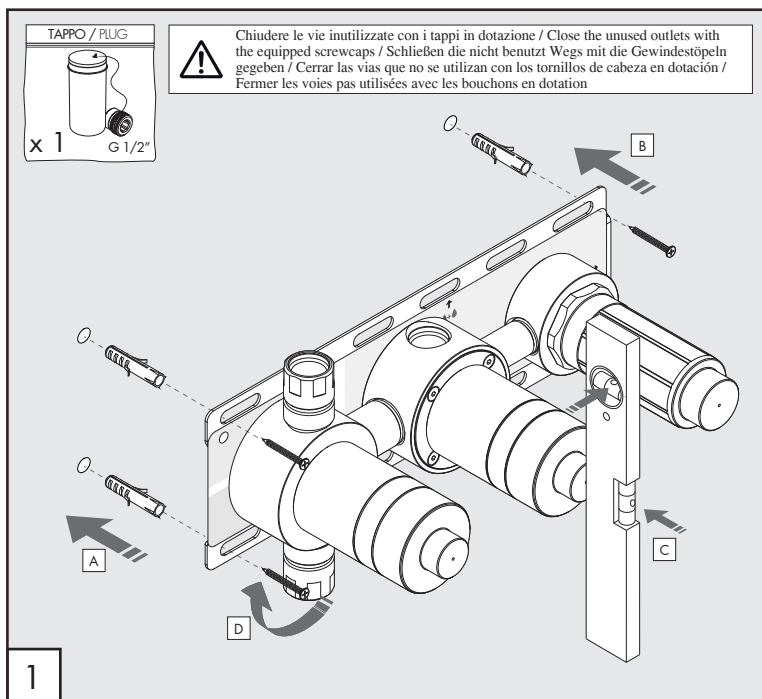
The built-in part cannot be installed rotated by 180° when combined with the related product SIX49

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_REV12



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.

ADVERTENCIAS TÉCNICAS

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.

AVERTISSEMENTS 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 cartouche.

PORTATE / FLOW RATE

BAR	uscita 1 / outlet 1		uscita 2 / outlet 2	
	l/min	gpm	l/min	gpm
1	11,2	2.9	10,1	2.7
2	15,8	4.2	14,3	3.8
3*	19,2	5.1	17,5	4.6
4	22,0	5.8	20,1	5.3
5	24,9	6.6	22,6	6.0

BAR	uscita 3 / outlet 3	
	l/min	gpm
1	11,7	3.1
2	16,6	4.4
3*	20,2	5.3
4	23,3	6.2
5	26,1	6.9

* Pressione consigliata
Recommended pressure

max. 65 °C
max. 149 °F

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