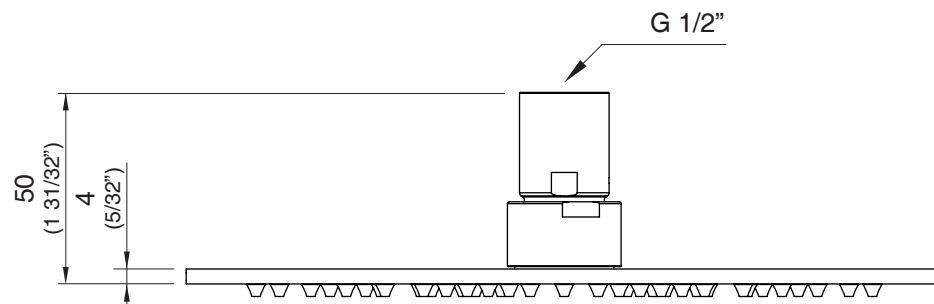
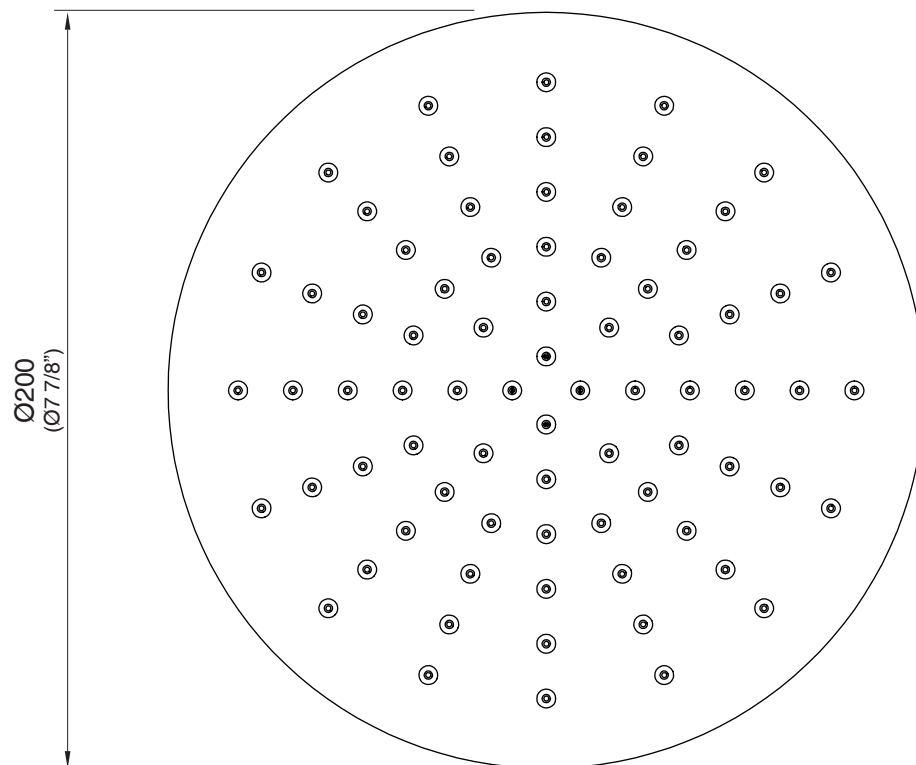
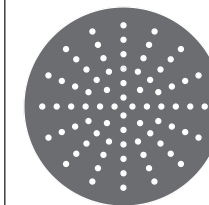




FRE12/FREE IDEAS

AISI 316L STAINLESS STEEL



Soffione orientabile rotondo
con ugelli in silicone trasparente e
bilanciatore di pressione

*Round adjustable shower head
with transparent silicone nozzles
and pressure regulator*

CEADESIGN STUDIO



PRODOTTI CORRELATI / RELATED PRODUCTS

BRA01 - BRA02 - BRA03 - BRA04 - BRA05 - BRA06
BRA07 - BRA08 - SET15

MANUTENZIONE / MAINTENANCE

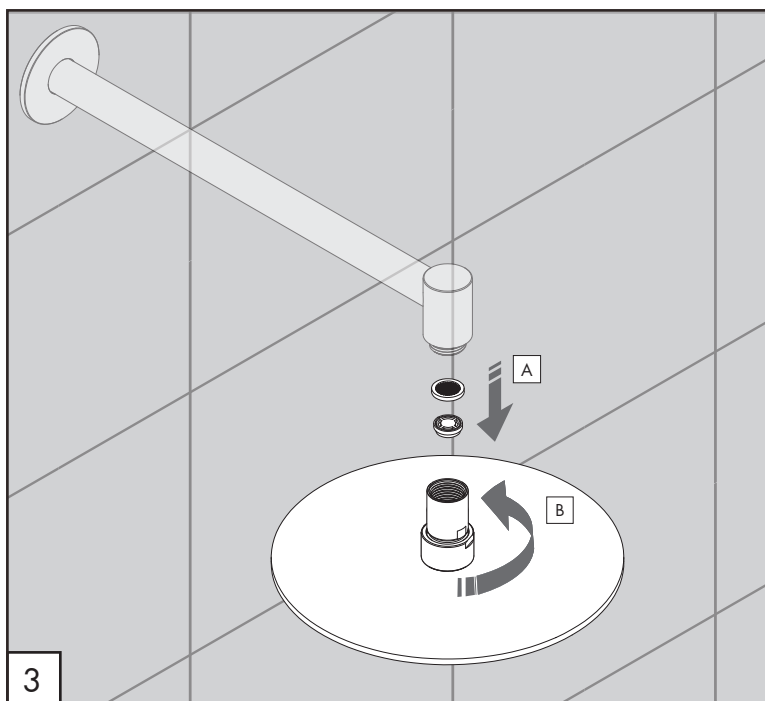
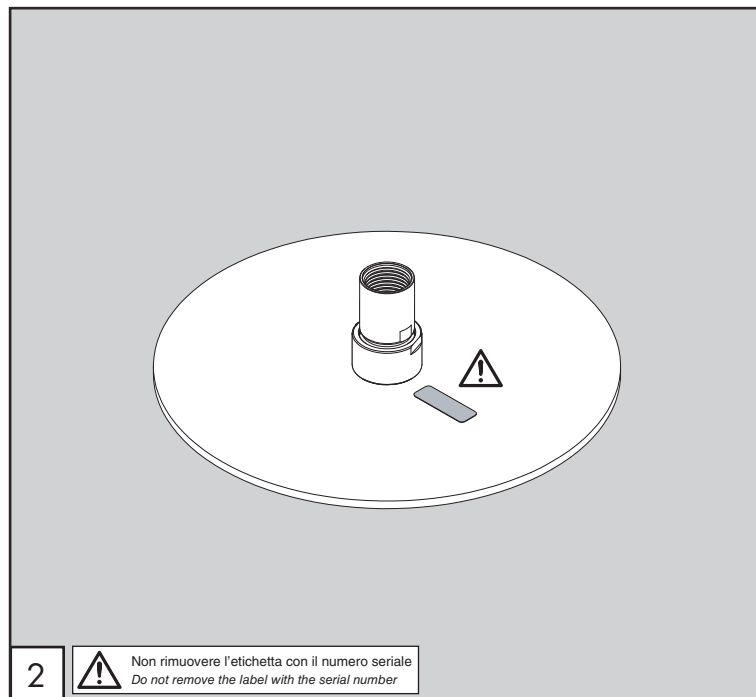
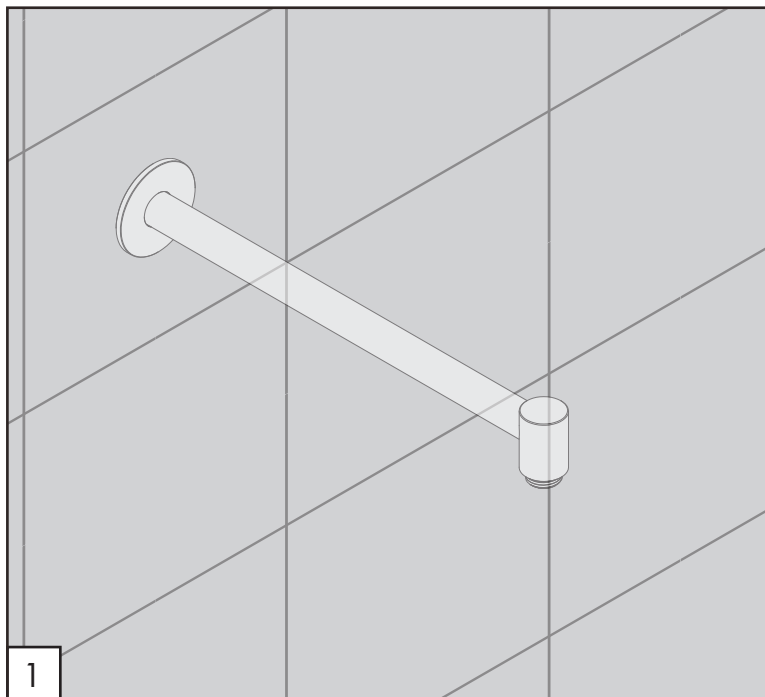
NON UTILIZZARE DO NOT USE		acido clorico e muriatico <i>cloric and muriatic acid</i>
		acido fluoridrico <i>hydrofluoric acid</i>
		ipoclorito di sodio <i>chlorine bleach</i>
UTILIZZARE TO USE		detergente a pH neutro <i>neutral pH detergent</i>

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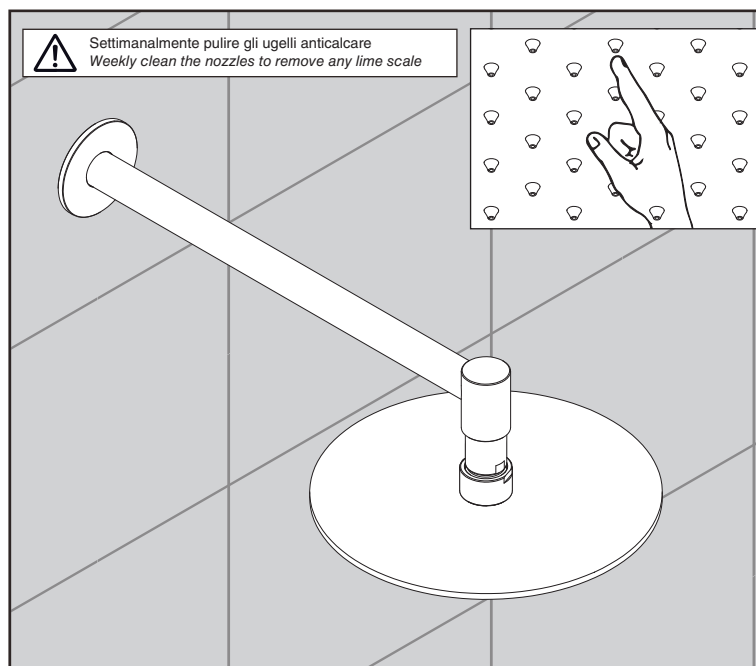
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PULIZIA / CLEANING / REINIGUNG / LIMPIEZA /



FRE12_

REV19

AVVERTENZE TECNICHE

Risciacquare bene le tubazioni prima del montaggio ed evitare sbalzi di pressione.

In caso di pressioni statiche superiori a 5 bar si raccomanda l'installazione di un riduttore di pressione per evitare danni al soffione.

TECHNICAL WARNINGS

The pipes have to be rinsed thoroughly before installation to avoid pressure differences.

Use of a pressure reducer when static pressure is higher than 5 bar to avoid damage of the shower head.

TECHNISCHE WARNUNG

Spülen Sie die Leitungen vor dem Einbau und verhindern Sie Wasserdruckwechsel.

Wenn Wasserdruck größer als 5 bar ist, bitte reduzieren Sie den Systemdruck, um Beschädigung der Kopfbrause zu verhindern.

ADVERTENCIA TÉCNICA

Purgar bien las tuberías antes de la instalación y evitar cambios bruscos de presión.

En caso de presión estática mayor de 5 bar, se recomienda el uso de un adaptador de presión para evitar daños en el rociador.

ADVERTISSEMENTS TECHNIQUES

Rincer les tuyaux avant l'installation. Eviter grandes différences de pression.

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 douche de tête.

TEMPERATURA DI ESERCIZIO / WORKING TEMPERATURE

max. 70 °C
max. 158 °F

Le portate indicate sono alla pressione consigliata di 3 bar

The indicated flow rates are at the recommended pressure of 3 bar

IN DOTAZIONE / INCLUDED

Riduttore di portata montato / Mounted flow regulator
7,6 l/min / 2 gpm

SU RICHIESTA / ON DEMAND

Riduttore di portata / Flow regulator
6,8 l/min / 1.8 gpm

CEA

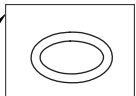
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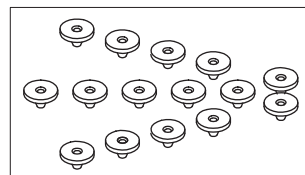
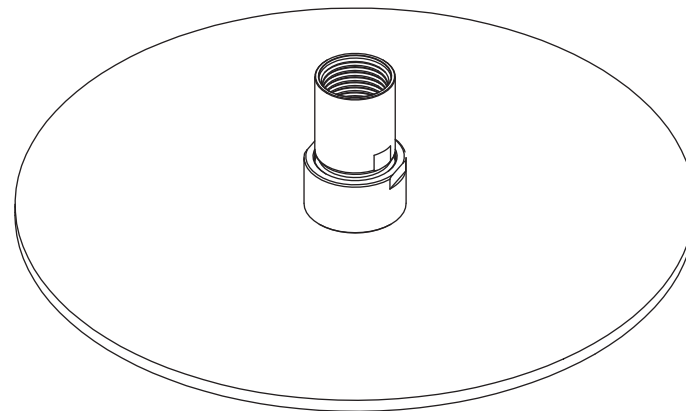
RICG010 

IN DOTAZIONE / INCLUDED	SU RICHIESTA / ON DEMAND
RICA081 	RICA124 

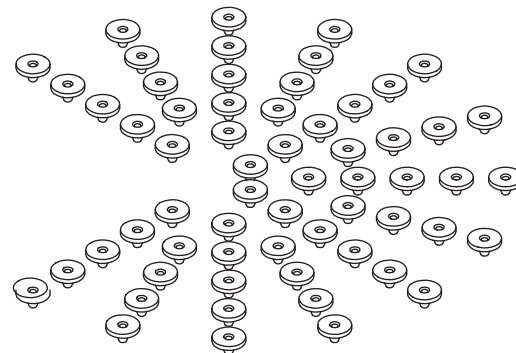
 RICG034 

 RICA138 

RICG001 



RICA142



FRE12_ REV19

RICAMBI / SPARE PARTS

RICA081	Riduttore di portata / Flow regulator 7,6 l/min / 2 gpm
RICA138	Riduttore di pressione / Pressure regulator
RICA142	Ugelli in silicone trasparente Transparent silicone nozzles
RICG001	Guarnizione / Gasket
RICG010	Guarnizione / Gasket
RICG034	Guarnizione / Gasket

SU RICHIESTA / ON DEMAND

RICA124	Riduttore di portata / Flow regulator 6,8 l/min / 1.8 gpm
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LEGENDA / LEGEND

ICONE / ICONS

 Utensile incluso nel ricambio
Tool included in spare part

CEA