

Cod. 774042 	Cod. 774050
Cod. 886064 	Cod. 774054
Cod. 774044 	Cod. 776082
Cod. 774055 	Cod. 774037
	Cod. 774043

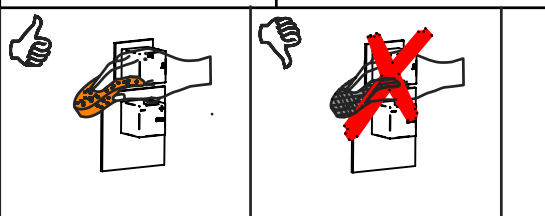
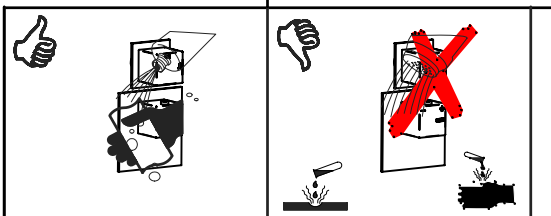
Art. 0912/SH

Art. 0912/H

Art. 0912/2H

Art. 0912/3H

Art. 0912/4H



MANUTENZIONE E PULIZIA
Per una corretta manutenzione e pulizia di questo prodotto, raccomandiamo alcuni semplici accorgimenti:

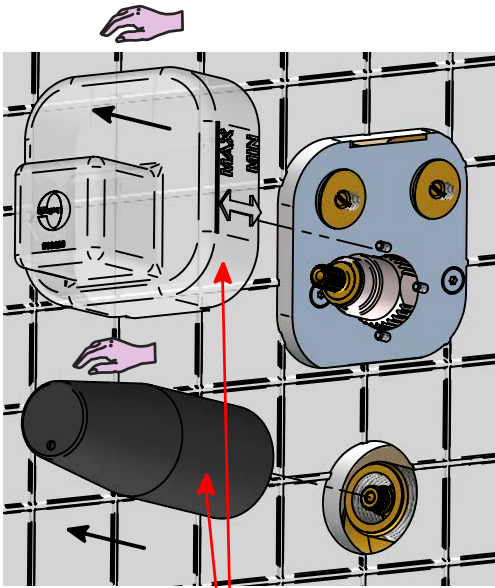
- Utilizzare detergenti neutri, spruzzando il prodotto direttamente su un panno morbido onde evitare infiltrazioni
- Evitare sempre il contatto con prodotti acidi o abrasivi
- Risciacquare bene con abbondante acqua per eliminare eventuali residui ed asciugare sempre con un panno morbido
- Effettuare una pulizia periodica al fine di prevenire le formazioni calcaree

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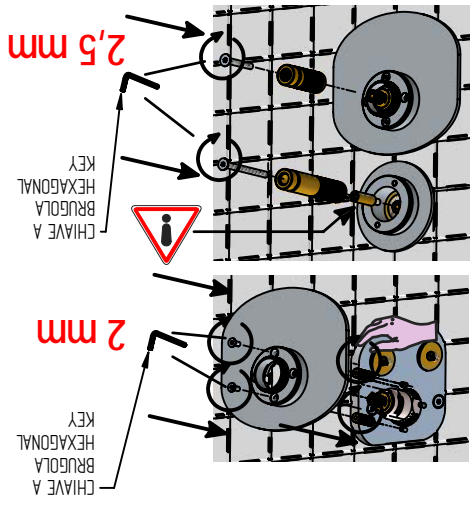
MAINTENANCE AND CLEANING
For a proper maintenance and cleaning, we recommend the following:

- Use **neutral detergents**, avoiding to spray directly on taps to avoid residual infiltration
- **Avoid** contact with acid or abrasive products
- **Rinse** with water and **always dry** with a clean cloth to avoid residue of detergent
- Perform a **periodic cleaning** to prevent limestone deposits

BELLOSTA CARLO & C. cannot be held responsible for damages due to an improper use of detergents



3!



N° INTAGLI DA TAGLIARE
ALLE ASTE BROCCATE
NUMBERS OF NOTCH TO BE
CUT FROM BROACHING ROD

2,5 mm

2 mm

CHIAVE A
BRUGOLA
HEXAGONAL
KEY

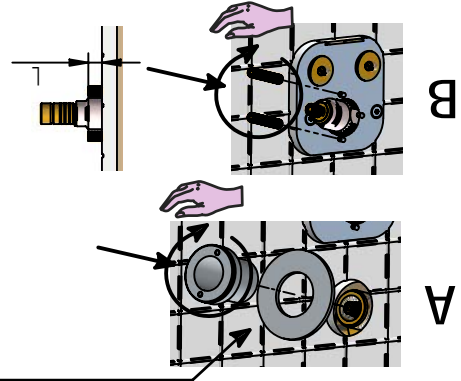
CHIAVE A
BRUGOLA
HEXAGONAL
KEY



$N = (X - 27) / 3$

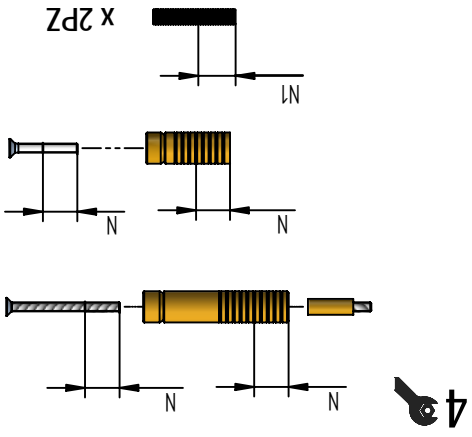
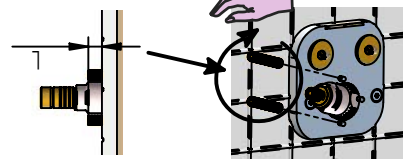


RIMUOVERE PELLICOLA DALLA
GUARNIZIONE BIADESIVA
TAKE OFF FROM THE GASKET
THE BY-ADHESIVE FILM

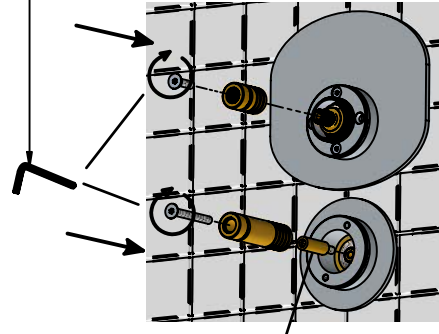
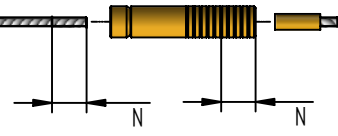
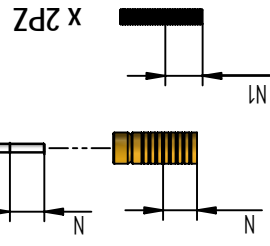


N° INTAGLI DA TAGLIARE AL
DISTENSALE
NUMBERS OF NOTCH TO BE
CUT FROM SLEEVE

$N_1 = L - 9$



TAGLIARE ASTE BROCCATE
E VITI
CUT BROACHING RODS AND
SCREWS

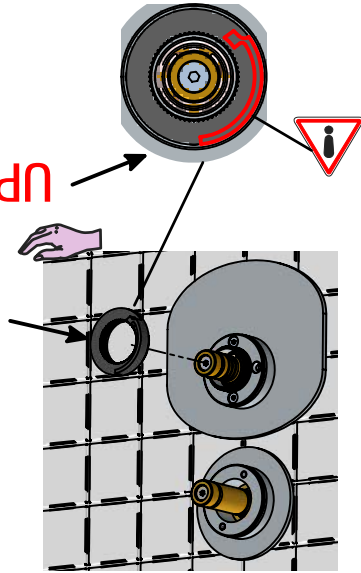
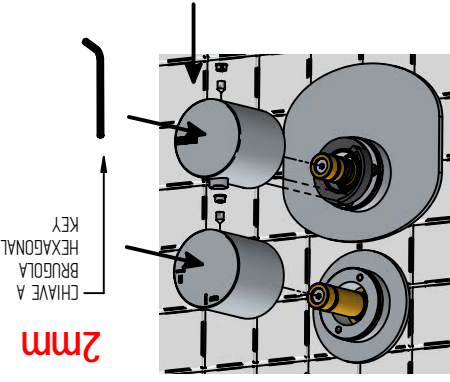


2,5mm

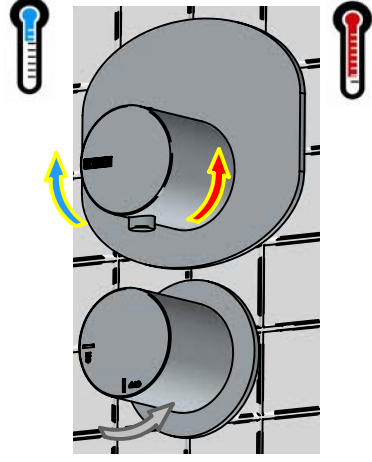
CHIAVE A
BRUGOLA
HEXAGONAL
KEY

CHIAVE A
BRUGOLA
HEXAGONAL
KEY

2mm



UP



NO

8!

RICAMBI / SPARE PARTS

055134 Art.884036 n°1pz
Art.884037 n°2pz
Art.884038 n°3pz
Art.884039 n°4pz

COD. 055134

COD. 774045

COD. 775007

774045 n°2pz

775007

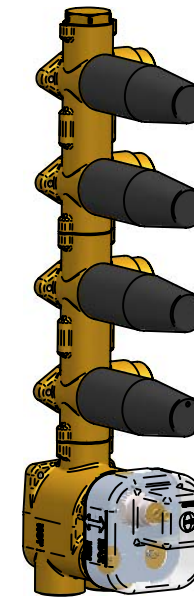
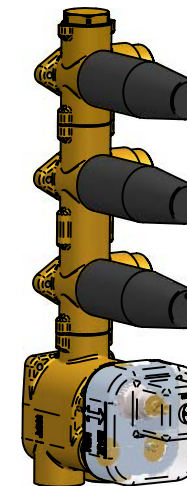
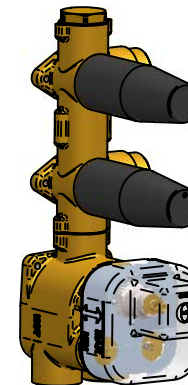
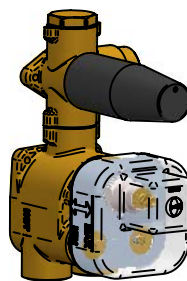
ISTRUZIONI *revivre*

Art. 884036

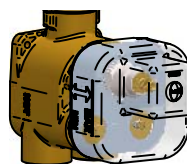
Art. 884037

Art. 884038

Art. 884039



Art. 884040



1 i



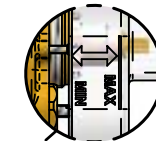
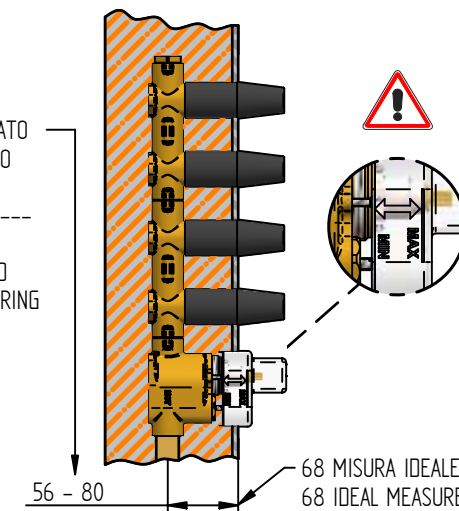
SPURGARE IMPIANTO



2

SCOSTAMENTO CONSIDERATO
A MURO FINITO COMPRESO
DI RIVESTIMENTO

LIMIT MEASURE AT ENDED
WALL INCLUSIVE OF COVERING



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DESIGN
EQB

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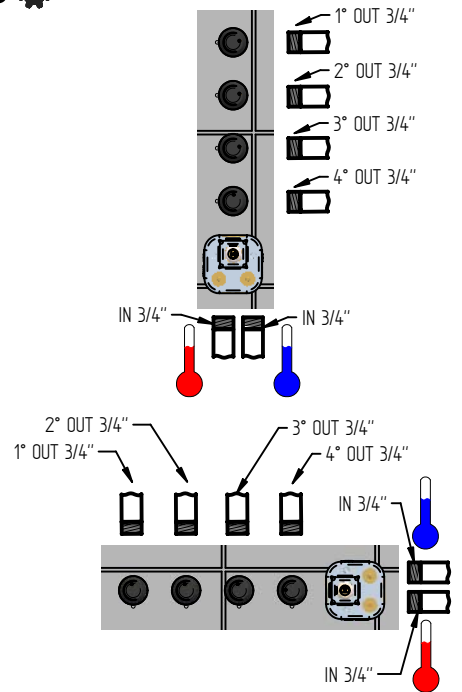
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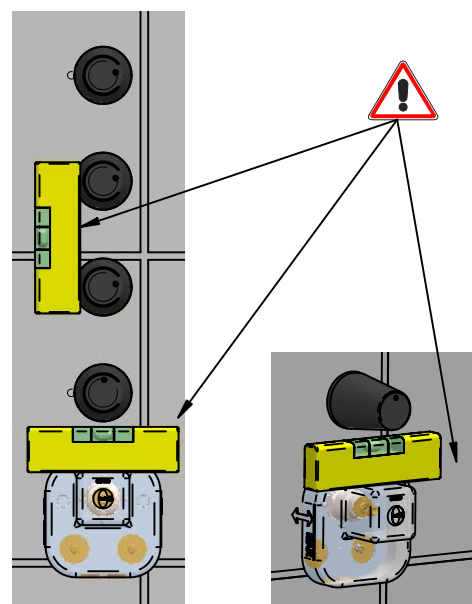
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> ufficio tecnico BELLOSTA. B.I. 06/06 ISO 9001-2000 SCQ

3 

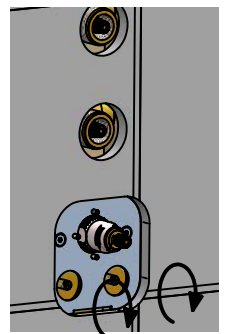


4 



**SOSTITUZIONE VITONE ART. 055034
RIGHT CERAMIC VALVE REPLACEMENT ART. 055034**

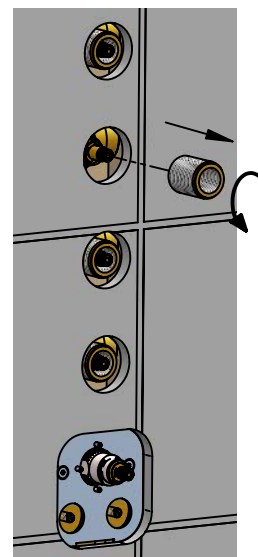
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1 2

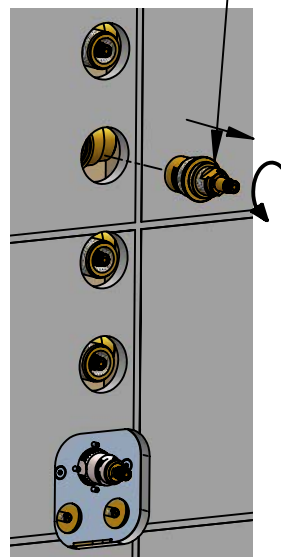
CLOSE

2 



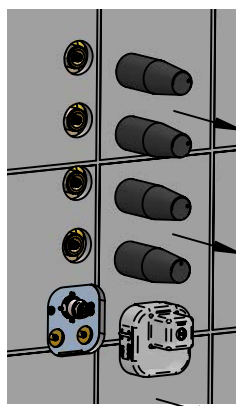
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CH 14 mm



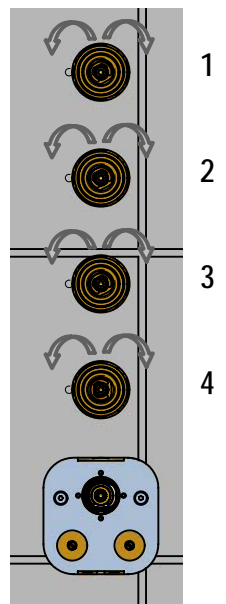
5 

 VERIFICA IMPIANTO



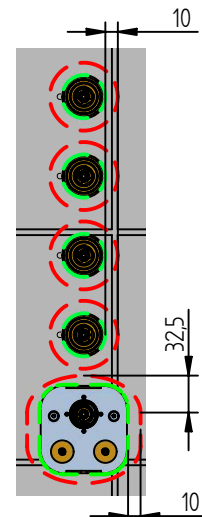
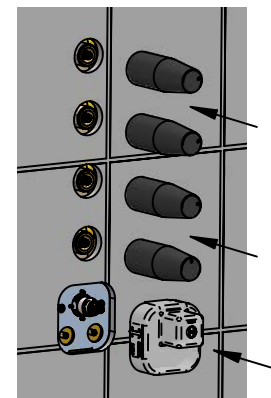
 PLANT CHECK

OPEN / CLOSE



6 

 MURARE WALL UP

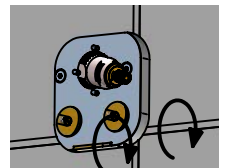


 **Dimensioni piastra e rosoni**
Wall plate and rosettes dimensions

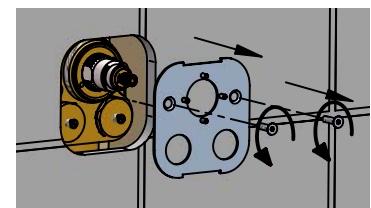
Piastra Wall plate 100x95 ellisse 32,5
Rosoni Rosettes Ø 60

**SOSTITUZIONE CARTUCCIA ART. 775007
THERMOSTATIC VALVE REPLACEMENT ART. 775007**

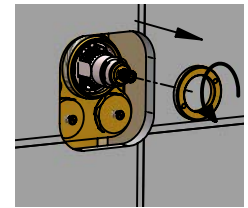
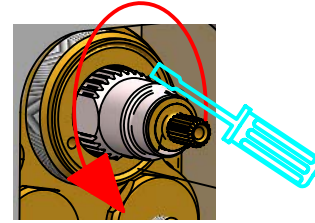
1 



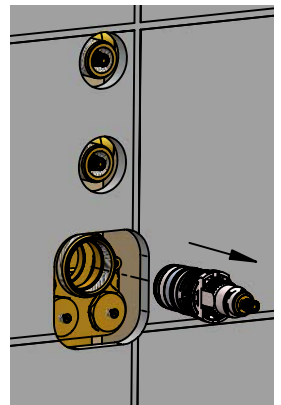
CLOSE 1 2



2 

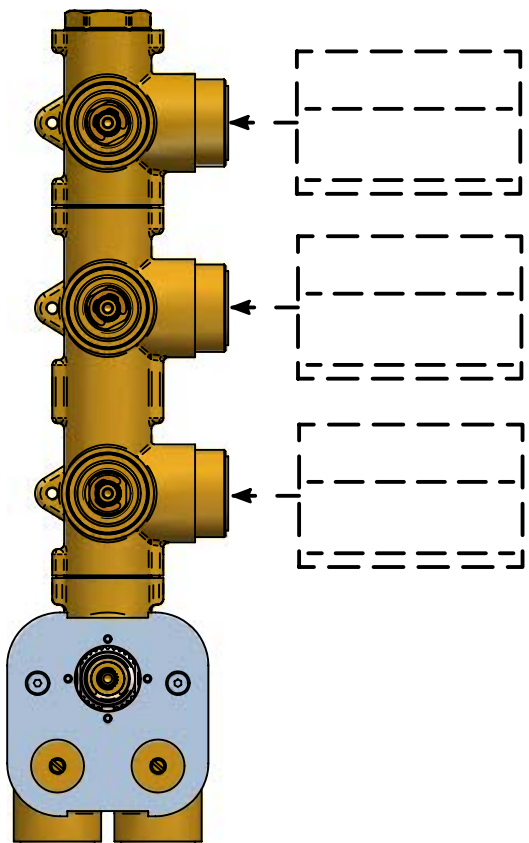


3 



SCHEMA IMPIANTO IDRAULICO / HYDRAULIC SYSTEM LAYOUT

Art. 884038
3 OUT



ATTENZIONE ! / WARNING !

Compilare presente schema durante il collegamento tra utenze e corpo incasso. Utilizzare sia per il collegamento delle parti esterne che per eventuali manutenzioni future. Allegare quindi alla garanzia e conservare insieme ad essa.

The layout should be filled during the installation between the built-in body and final users. Use the layout to connect the external parts and for the maintenance of the system. Join in to the maintenance manual, to keep as well.

La BELLOSTA CARLO & C. non è RESPONSABILE di danni derivati dall'utilizzo di prodotti impropri per la pulizia.

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MADE IN ITALY

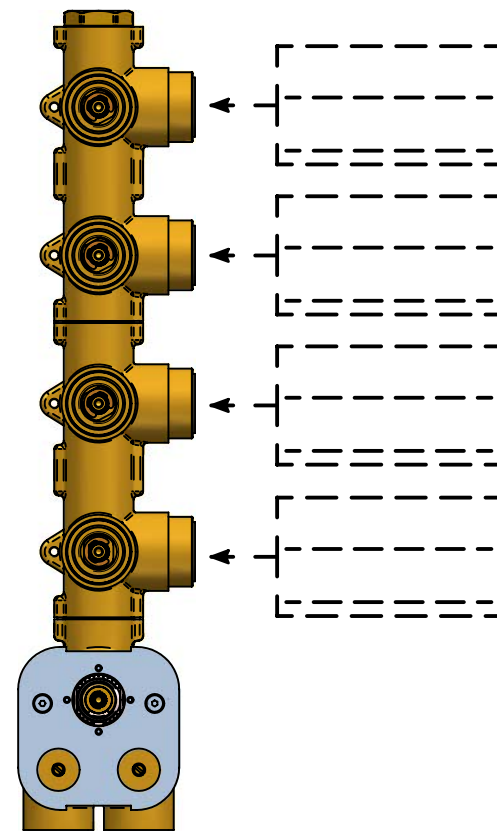
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SCHEMA IMPIANTO IDRAULICO / HYDRAULIC SYSTEM LAYOUT

Art. 884039
4 OUT



ATTENZIONE ! / WARNING !

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MADE IN ITALY

DESIGN
EQB

MADE IN ITALY

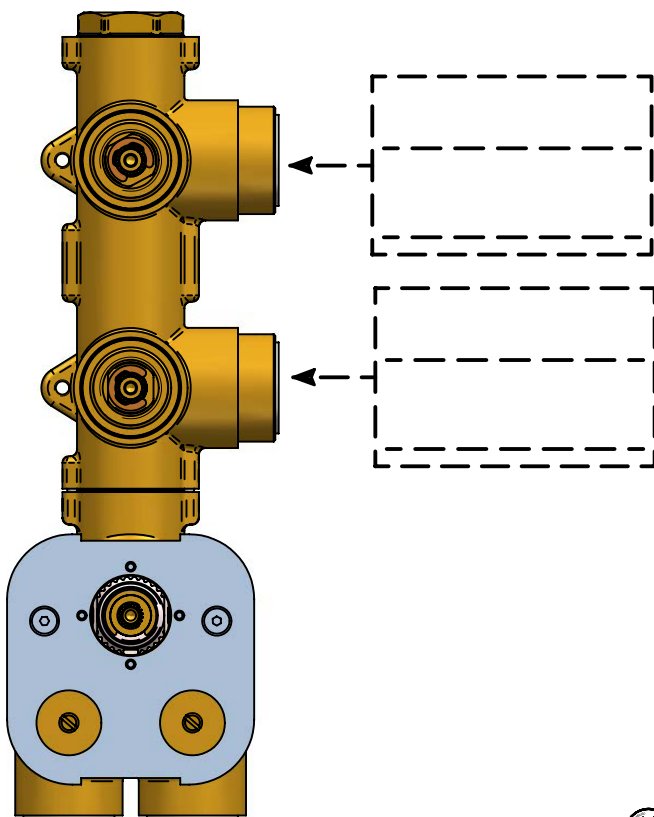
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SCHEMA IMPIANTO IDRAULICO / HYDRAULIC SYSTEM LAYOUT

Art. 884037
2 OUT



ATTENZIONE ! / WARNING !

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MADE IN ITALY

DESIGN
EQB

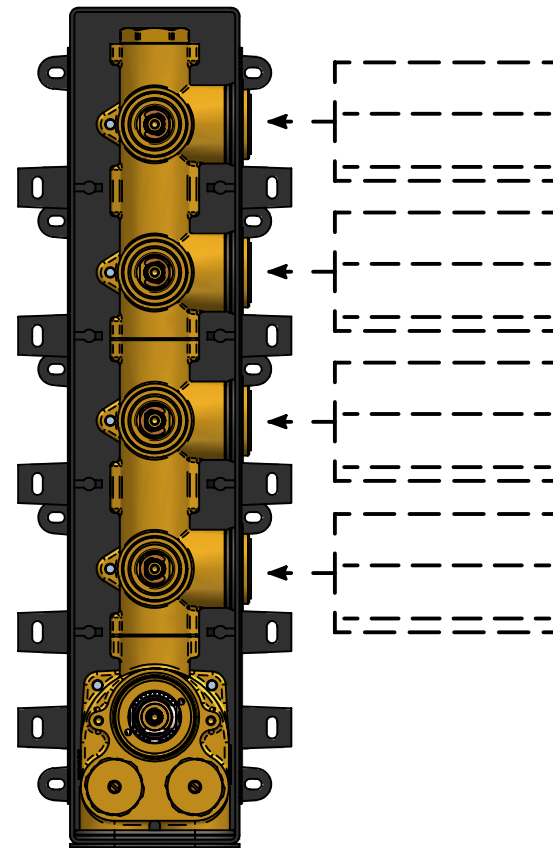
MADE IN ITALY

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SCHEMA IMPIANTO IDRAULICO / HYDRAULIC SYSTEM LAYOUT

Art. 774034
4 OUT



ATTENZIONE ! / WARNING !

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UFFICIO TECNICO BELLOSTA - B.I. 06/06 ISO 9001-2000 SCQ

MADE IN ITALY

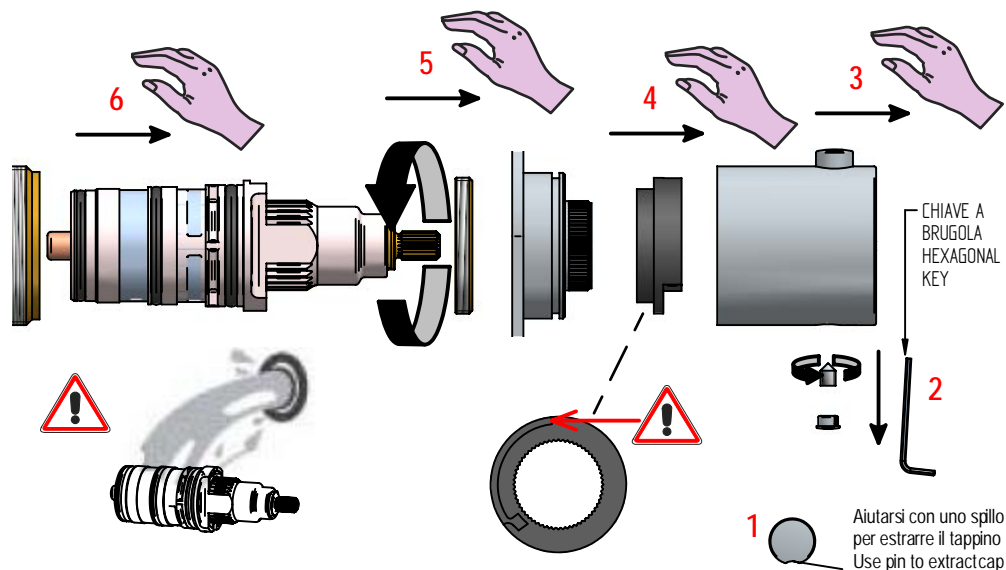
DESIGN
EQB

MADE IN ITALY

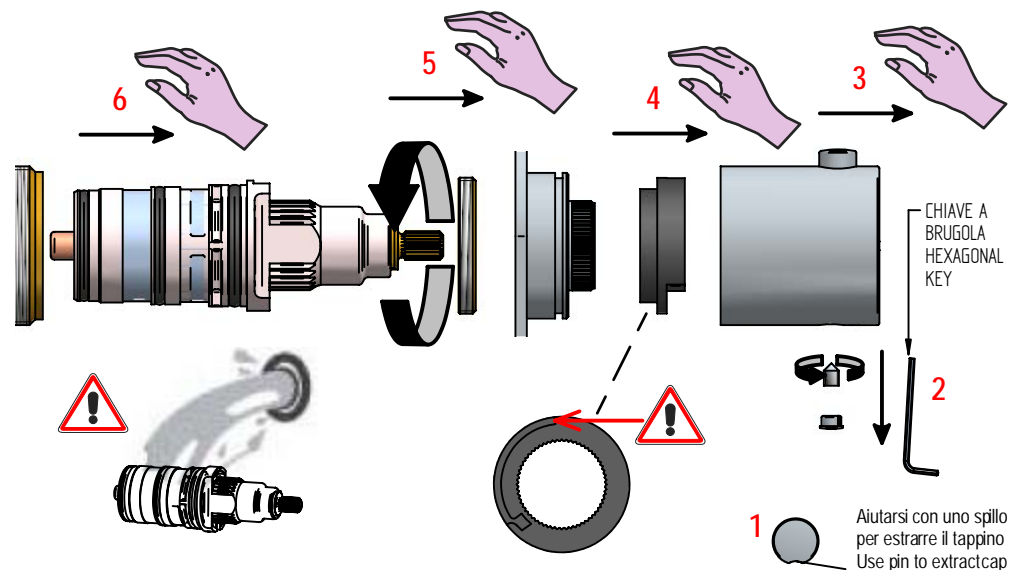
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PULIZIA CARTUCCIA / THERMOSTATIC VALVE CLEANING



PULIZIA CARTUCCIA / THERMOSTATIC VALVE CLEANING



DATI TECNICI / TECHNICAL DATA

- Pressione massima di esercizio :
5 bar
- Pressione minima senza resistenza :
0,5 bar
- Pressione raccomandata :
2 - 4 bar (3 bar Ottimale)
- Blocco sicurezza 38°C :
tarato in fabbrica con pressione 3 bar (calda e fredda)
- Per pressioni superiori 5 bar :
si raccomanda riduttore di pressione
- Presenza acqua molto dura :
si raccomanda uso di un filtro addolcitore
- Forti differenze di pressione :
oltre 4 bar tra calda e fredda regolare la temperatura dell'acqua ruotando l'asta cartuccia in senso antiorario (calda) e in senso orario (fredda)

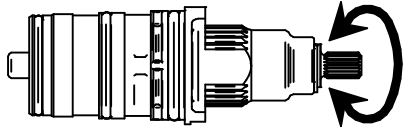
- Maximum operating pressure :
5 bar
- Minimum pressure without resistance :
0,5 bar
- Recommended pressure :
2 - 4 bar (3 bar Ottimale)
- Safety block 38°C :
calibrated in the factory at a pressure of 3 bar (hot and cold)
- For pressure over 5 bar :
the pressure reducer is recommended
- For very hard water :
the lime filter is recommended
- Strong pressure differences :
over 4 bar between hot and cold water the temperature of the mixer water can be adjusted by turning the broached pin, anti-clockwise (hot) and clockwise (cold)

DATI TECNICI / TECHNICAL DATA

- Pressione massima di esercizio :
5 bar
- Pressione minima senza resistenza :
0,5 bar
- Pressione raccomandata :
2 - 4 bar (3 bar Ottimale)
- Blocco sicurezza 38°C :
tarato in fabbrica con pressione 3 bar (calda e fredda)
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5 bar
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0,5 bar
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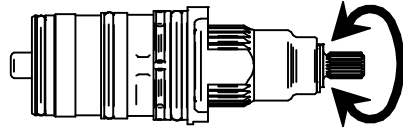
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

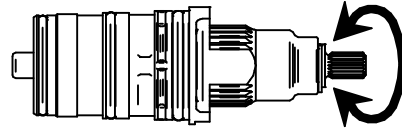
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

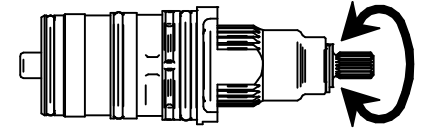
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

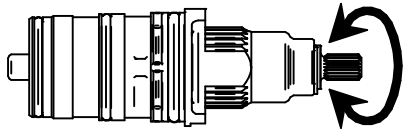
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

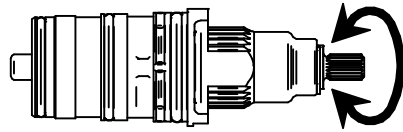
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

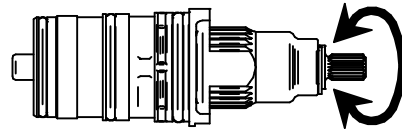
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

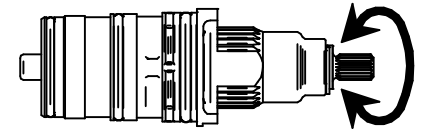
AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION

AVVERTENZE
WARNINGS



NON FORZARE NELLA ROTAZIONE

DO NOT OVERLOAD DURING ROTATION