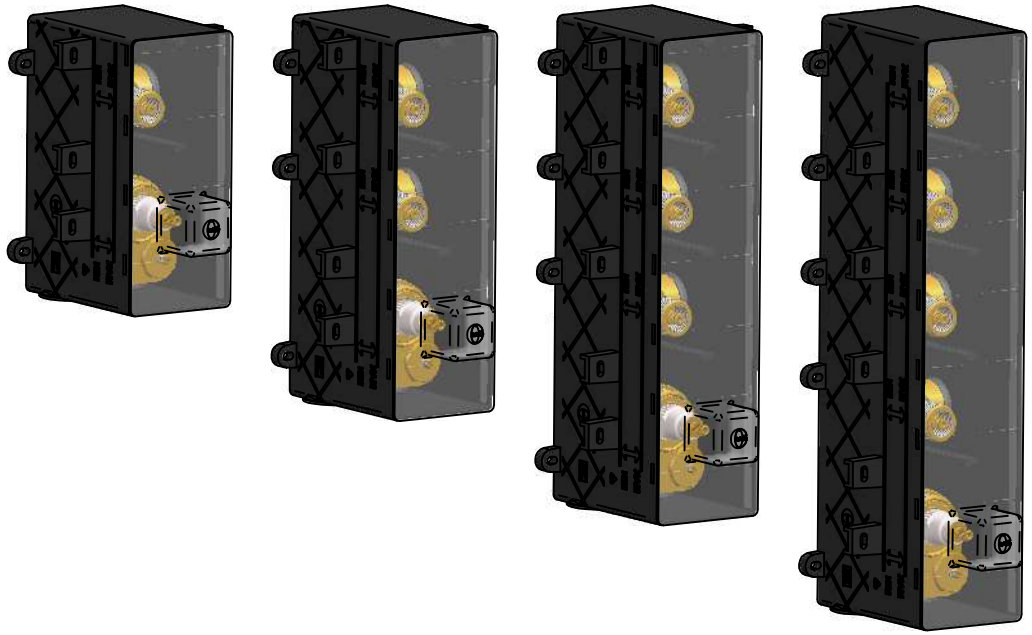
RICAMBI / SPARE PARTS

ISTRUZIONI revivre

Art.774035 n°1pz
Art.774036 n°2pz
Art.774033 n°3pz
Art.774034 n°4pz



Art. 774035 **Art. 774036** **Art. 774033** **Art. 774034**

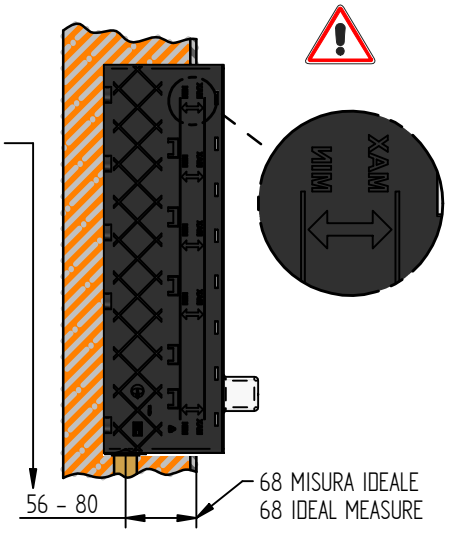


1

SPURGARE IMPIANTO



2



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

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

DA CONSERVARE

OPERATORE CONTROLLO FILETTI

Timbro:

ufficio tecnico
BELLOSTA

BELLOSTA RUBINETTI DAL 1961 D

MADE IN ITALY

Questo prodotto è stato realizzato interamente in Italia con l'utilizzo di materie prime di altissima qualità

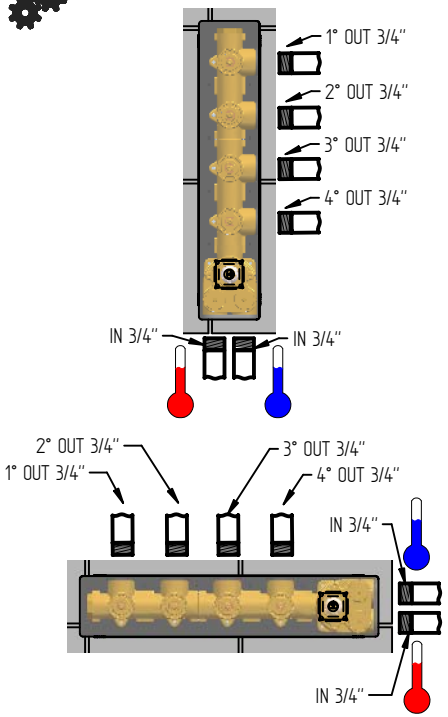
DESIGN
EQB

MADE IN ITALY

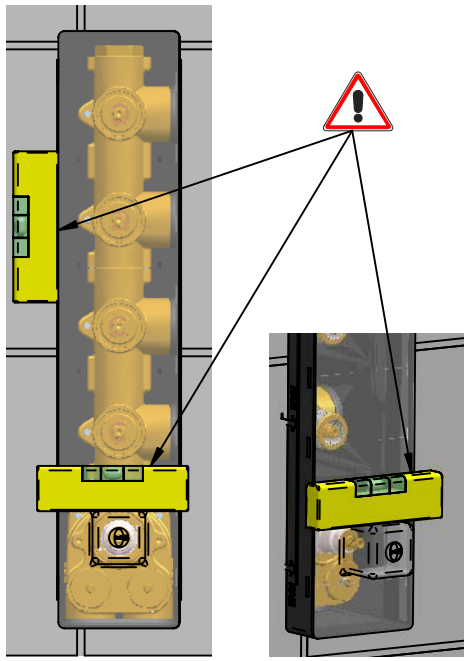
This product has been entirely manufactured in Italy, by top quality raw materials.

BELLOSTA RUBINETTI DAL 1961

3

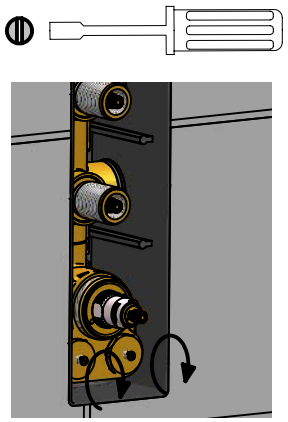


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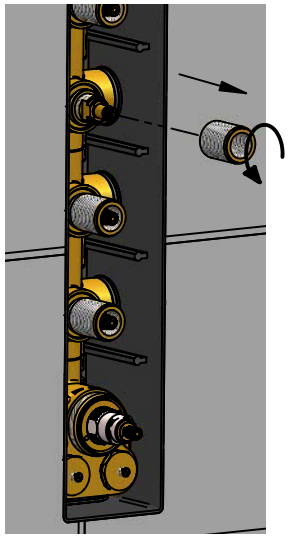


SOSTITUZIONE VITONE ART. 055034
RIGHT CERAMIC VALVE REPLACEMENT ART. 055034

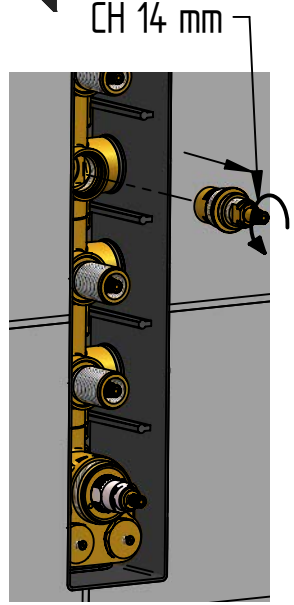
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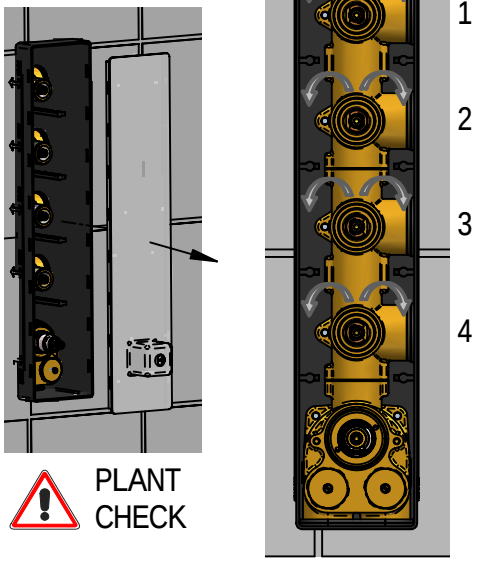
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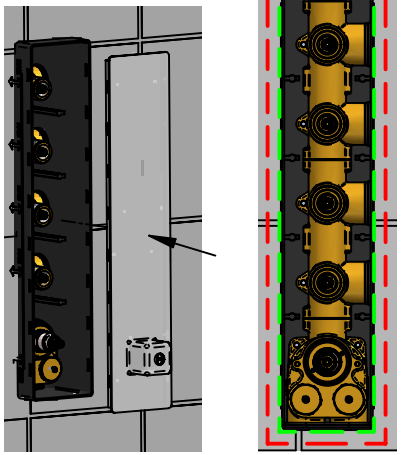
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5



6

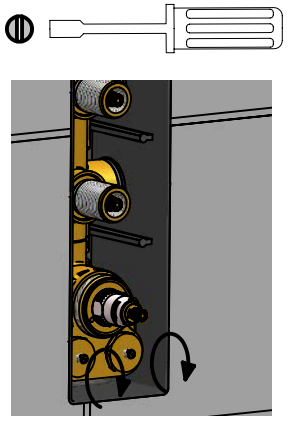


Dimensioni piastra
Wall plate dimensions

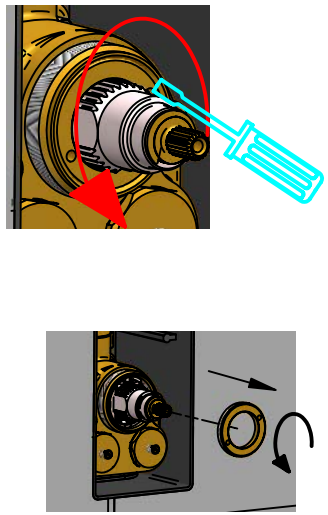
Art.774035	100x210	Art.774036	100x280
Art.774033	100x350	Art.774034	100x420

SOSTITUZIONE CARTUCCIA ART. 775007
THERMOSTATIC VALVE REPLACEMENT ART. 775007

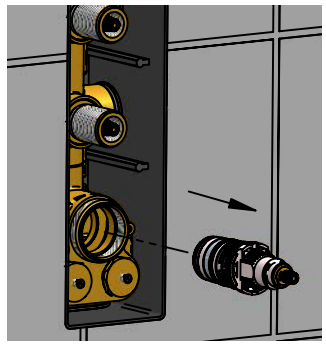
1



2



3



ANNOTAZIONI

D

MADE IN ITALY

Questo prodotto è stato realizzato interamente in Italia con l'utilizzo di materie prime di altissima qualità

MADE IN ITALY

This product has been entirely manufactured in Italy, by top quality raw materials.

revivre

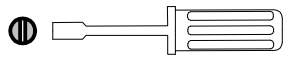
ESTRARRE LA CARTUCCIA ART. 775007

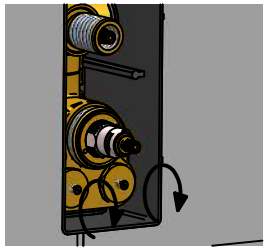
THERMOSTATIC VALVE DISASSEMBLE ART. 775007

SMONTARE LE PARTI ESTERNE DEL VOSTRO TERMOSTATICO, SE AVETE DEI DUBBI O AVETE PERSO LE ISTRUZIONI SCARICATE IL PDF DAL SITO WWW.BELLOSTARUBINETTERIE.COM

DISASSEMBLE THE OUTSIDE PARTS OF YOUR THERMOSTATIC IF YOU HAVE DOUBTS OR YOU HAVE LOST THE INSTRUCTIONS DOWNLOAD THE PDF FROM THE WEBSITE WWW.BELLOSTARUBINETTERIE.COM

1

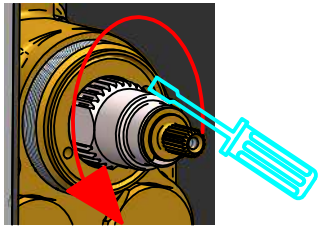


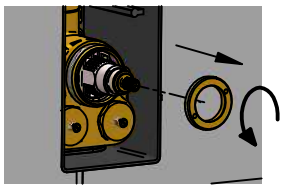


1 2

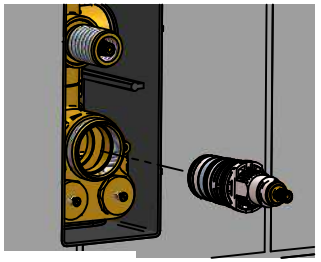
CLOSE

2





3







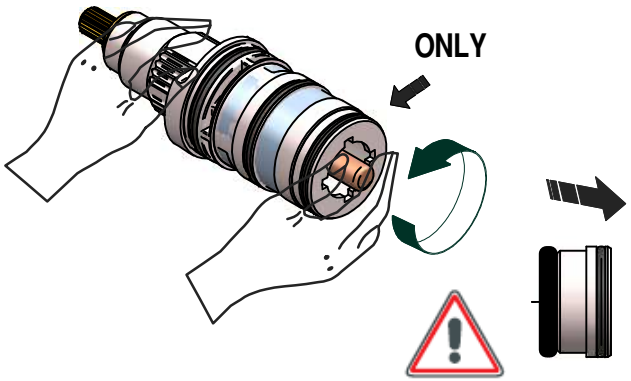
TARATURA

CALIBRATION PIONT

BELLOSTA
RUBINETTI DAL 1961

RIPARAZIONE CARTUCCIA ART. 775007
TERMOSTATIC VALVE REPAIR ART. 775007

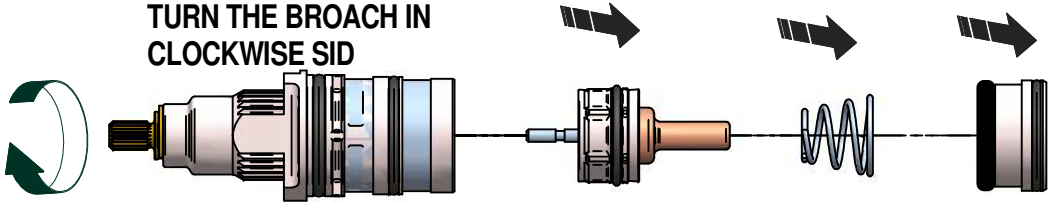
1



2

RUOTARE LA BROCCIA
IN SENSO ORARIO

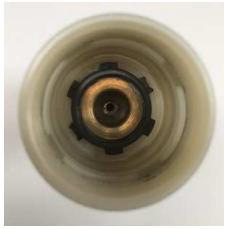
TURN THE BROACH IN
CLOCKWISE SID



3

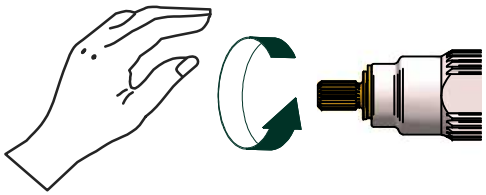
ALLINEARE LE 6
LINGUETTE NERE CON
LE 6 SCANALATURE

ALIGN THE 6 BLACK
TABS WITH THE 6
GROOVES

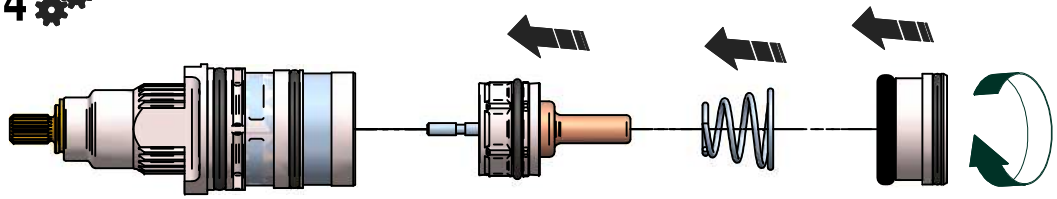


RUOTARE LA BROCCIA
IN SENSO ANTIORARIO
FINO IN BATTUTA

TURN THE BROACH IN
ANTI-CLOCKWISE SIDE
UNTIL THE BATTLE



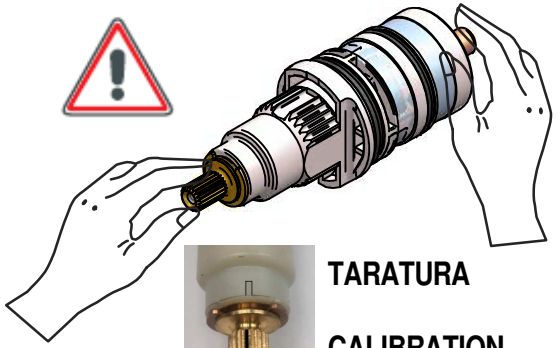
4



5

ALLINEARE LA TACCA
SULLA CARTUCCIA CON
IL SEGNO SULLA
BROCCIA

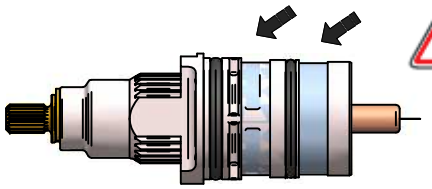
ALIGN THE NOTCH ON
THE CARTRIDGE WITH
THE SIGN ON THE
BROACH



TARATURA

CALIBRATION
PIONT

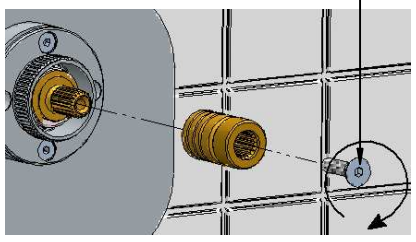
6



PRIMA DI MONTARE LA
CARTUCCIA PULIRE
BENE I FILTRI

BEFORE INSTALLING
THE CARTRIDGE CLEAN
THE FILTERS

7



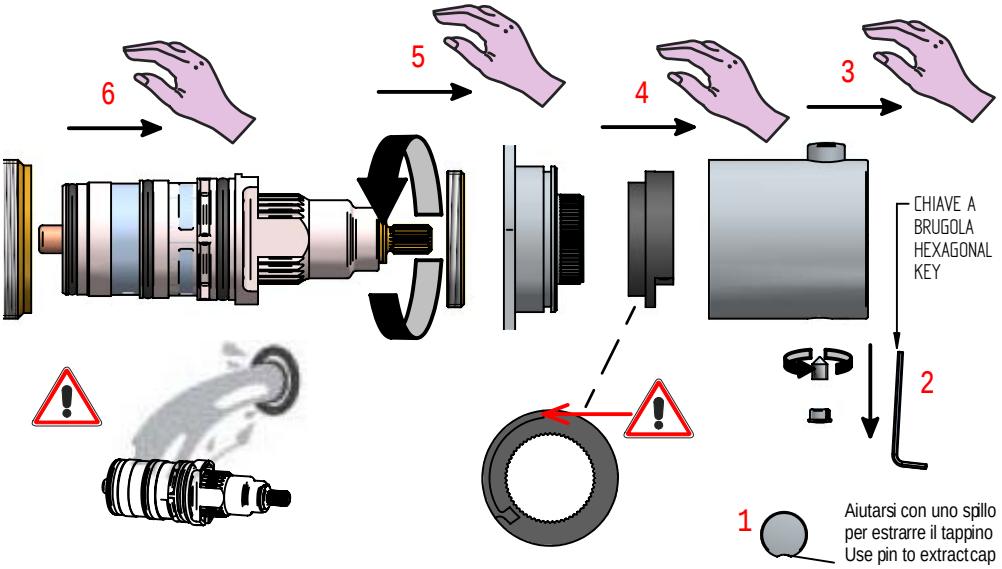
! MOLTO IMPORTANTE !

NON RUOTARE L'ASTA
DELLA CARTUCCIA

! VERY IMPORTANT !

DO NOT TURN THE
CARTRIDGE ROD

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 resitance :
  0,5 bar
- Racommended 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 racommended
- For very hard water :
  the lime filter is racommended
- 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-colckwise (hot) and clockwise (cold)