

# CB7009EXT - GY7009DEXT - GY7009REXT

Trim parts for thermostatic mixer with 2-way diverter

Parti esterne per miscelatore termostatico con deviatore a 2 vie

Parties extérieures pour mitigeur thermostatique avec inverseur 2 voies

Partes exteriores para termostático con inversor de 2 vías

AP-Teile für Thermostatbatterie mit 2-Wege Umsteller

Afbouwdelen voor thermostatische mengkraan met 3 stopkranen

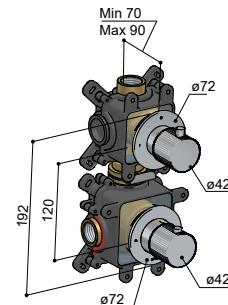
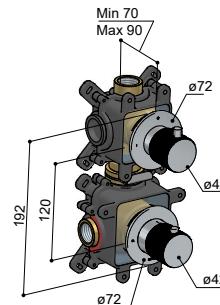
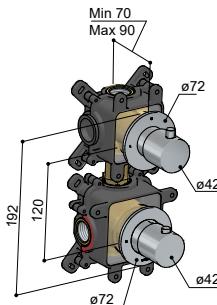
**hotbath**  
italian bathroomware



**CB7009EXT**

**GY7009DEXT**

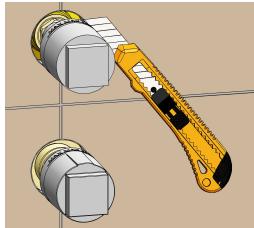
**GY7009REXT**



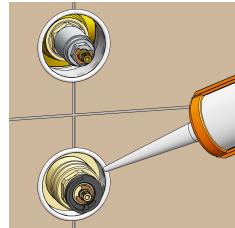
## BEFORE STARTING / PRIMA DI INIZIARE / AVANT DE COMMENCER / ANTES DE EMPEZAR / VOR DEM START / VOORDAT JE BEGINT

P bar	MAX 5 1 MIN	3 1		15s	RECOMMENDED: BALANCED PRESSURES
T °C	MAX 80	60 45		bar	bar

Once the mixer is installed in the wall, cut along the finished wall and remove the plastic protection

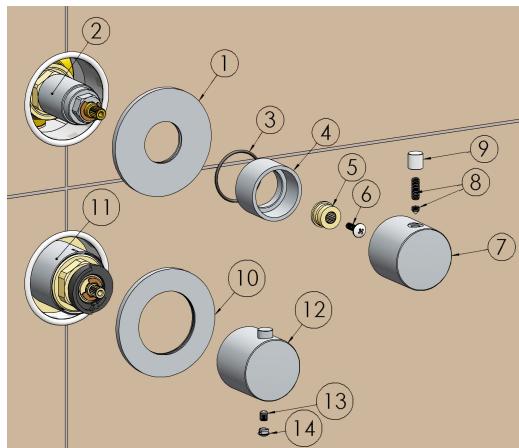


Put the silicone between the cover plate and the wall



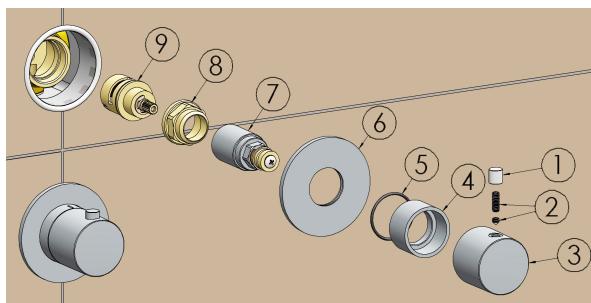
## TRIM FIXING

- Fix the cover plate (1) on the threaded rod (2).
- Screw the adapter (4) with their O-ring (3), until the plate (1) is against the wall.
- Fix the insert (5) and fix the screw (6).
- Position the handle (7) on the insert (5) and rotate until the vertical position is reached.
- Screw the grub screw (8) with a 2,5 mm Allen key.
- Screw the lever (9).
- Fix the cover plate (10) on the chromed ring (11).
- Fix the handle (12) screw the grub screw (13) with a 2,5 mm Allen key.
- Fix the cap (14).



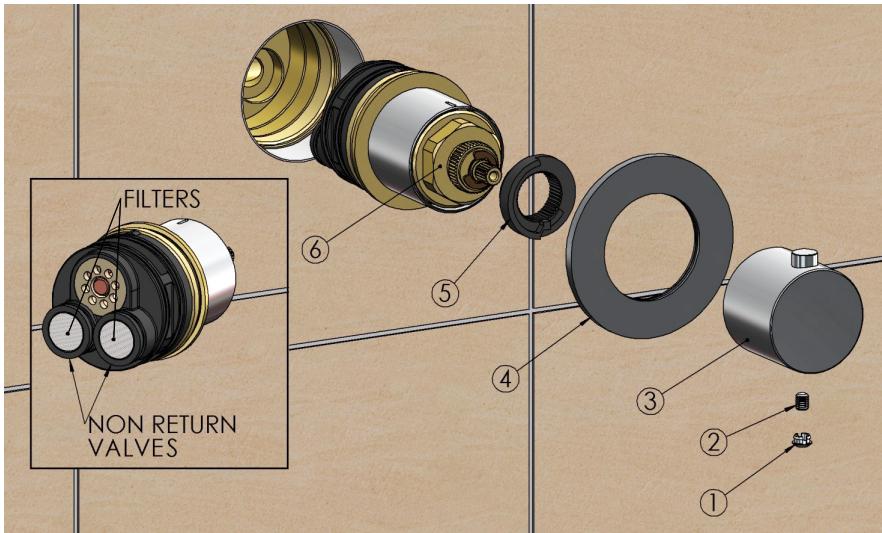
## REPLACEMENT OF THE DIVERTER CARTRIDGE

- Close the water inlets
- Remove the lever (1) and unscrew the grub screw (2) with 2,5 mm Allen key
- Remove the diverter handle (3)
- Unscrew the chromed adapter (4), being careful not to lose the O-ring (5)
- Remove the cover plate (6)
- Unscrew the threaded rod (7)
- Unscrew the flange (8) anti-clockwise, with a 17 wrench.  
Remove the diverting cartridge (9)
- Before replacing the cartridge, clean thoroughly and grease the inner seat of the body
- Replace the cartridge (9).
- Screw the flange (8) and the threaded rod (7)
- Reassemble the trim following the instructions of TRIM FIXING



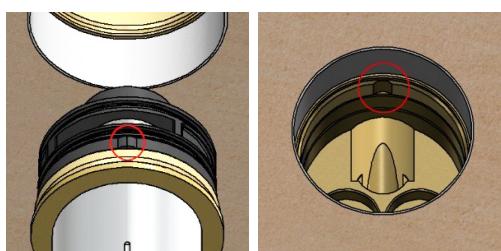
## REMOVE AND CLEAN THERMOSTATIC CARTRIDGE

1. Remove the cup(1), Unscrew the grub screw (2) with an 2,5 mm Allen key
2. Remove the handle (3). Remove the plate (4).
3. Close the water inlets, in order to isolate the thermostatic cartridge.
4. Remove the stop ring(5).
5. Unscrew the thermostatic cartridge(6) anti-clockwise with a 30mm wrench.
6. Remove the thermostatic cartridge(6) and clean its filters under running water or leave to soak in vinegar in presence of limestone. Grease the O-rings and, if damaged, replace them with new ones. 2x OR 2175 mm 44,17 x 1,78 1x OR 2187 mm 47,35 x 1,78



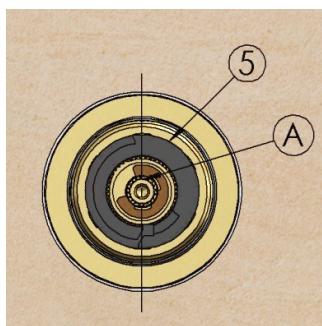
## RE-INSTALL THE THERMOSTATIC CARTRIDGE

1. Check that the reference on the body cartridge is upward
2. Match the reference on the body of the thermostatic cartridge with the reference in the mixer body
3. Screw the thermostatic cartridge (6) clockwise with a 30mm wrench



## POSITION OF THE STOP RING

1. Place the stop ring(5) as shown in the image below.
2. Using the handle, rotate the broached rod (A) to reach the set temperature of 38°C (check the temperature with a thermometer).



		WARNING	✓	✗
<b>CR</b> CHROME	<b>GN</b> BRUSHED NICKEL	Inoxidable electrolytic finish Finitura elettrolitica inossidabile Finition électrolytique inoxydable Inoxierbare elektrolytische Ausführung Acabado electroclítico inoxidable Inoxidable elektrolytische afwerking	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>BB</b> BRUSHED BRASS		Natural metal finish: patina will form over time Finitura di metallo naturale: si formerà una patina nel tempo Finition en métal naturel: une patine se formera avec le temps Natürliche Metallausführung: eine Patina wird sich mit der Zeit bilden Acabado metálico natural: la patina se formará con el tiempo Natururlijke metalen afwerking: verloop van tijd vormt zich patina	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>AB</b> AGED BRASS		Aged metal finish: patina will form over time Finitura di metallo invecchiato: si formerà una patina nel tempo Finition en métal vieilli: une patine se formera avec le temps Gealterte Metallausführung: eine Patina wird sich mit der Zeit bilden Acabado de metal envejecido: la patina se formará con el tiempo Verouerde metalen afwerking: verloop van tijd vormt zich patina	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>TB</b> TUSCAN BRONZE	<b>WH</b> MATT WHITE	Varnished finish: subject to scratches if not properly handled Finitura verniciata: soggetta a deterioramento se non trattata correttamente Finition vernie; sujette aux rayures si ne pas traitée correctement Lackierte Ausführung: Kratzer bei unsachgemäßer Behandlung Acabado barnizado: puede rayarse si no se manipula correctamente Gelakte afwerking: gevoelig voor krassen als er niet goed mee wordt omgegaan	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>AI</b> AGED IRON		Plated finish: subject to scratches if not properly handled Finitura placcata: soggetta a deterioramento se non trattata correttamente Finition plaquee: sujette aux rayures si ne pas traitée correctement Plattierte Ausführung: Kratzer bei unsachgemäßer Behandlung Acabado chapado: puede rayarse si no se manipula correctamente Geplakteerde afwerking: gevoelig voor krassen als er niet goed mee wordt omgegaan	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>BPP</b> BRUSHED BRASS PVD	<b>BCP</b> BRUSHED COPPER PVD	Inoxidable PVD finish Finitura PVD inossidabile Finition PVD inoxydable Inoxierbare PVD Ausführung Acabado PVD inoxidable Inoxidable PVD afwerking	WATER <input checked="" type="checkbox"/> LIQUID SOAP <input checked="" type="checkbox"/> SMOOTH CLOTH <input checked="" type="checkbox"/> ABRASIVE SPONGE <input checked="" type="checkbox"/> ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>	ACID/ABRASIVE DETERGENT <input checked="" type="checkbox"/>
<b>PBP</b> POISHED BLACK PVD	<b>MBP</b> MATT BLACK PVD			

## TERMS OF SALE AND WARRANTY

CONDIZIONI DI VENDITA E GARANZIA  
CONDITIONS DE VENTE ET GARANTIE

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