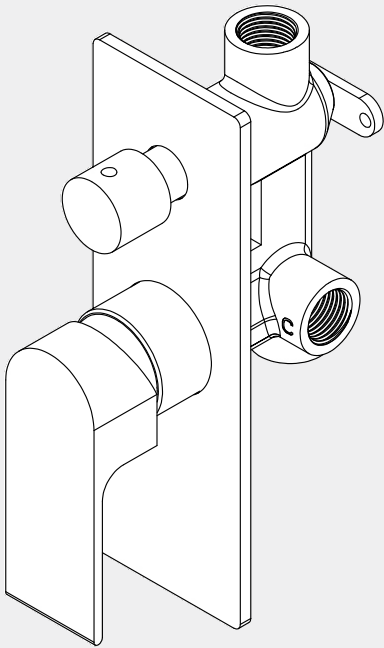


# Bianca Shower Mixer With Divertor

Nero



Versions:202405

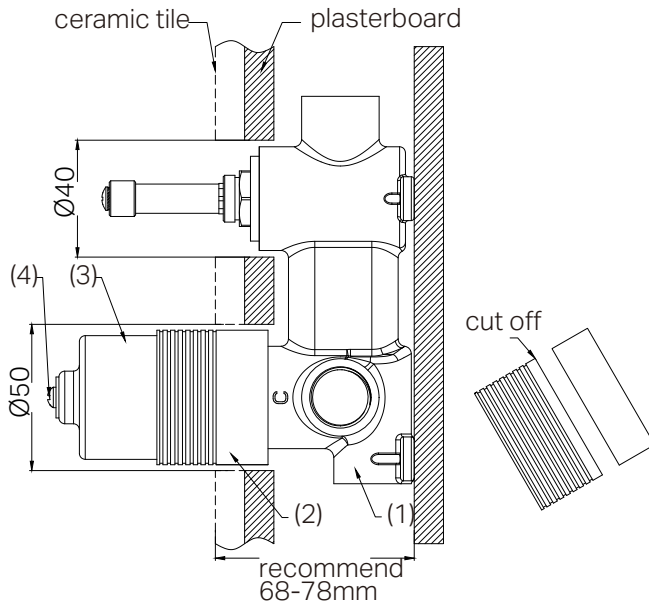
Drawing	Specifications	Group Item									
A technical line drawing of the shower mixer. It shows two views: a side view and a front view. The side view shows a height of 210 and a width of 94.7. The front view shows a width of 70 and a height of 68. A 25° angle is indicated for the handle. A hole with a diameter of Ø28 is shown in the front view. A dimension of 60.6 is shown for the handle's offset. A dimension of 42 is shown for the base width.	<p><b>Watermark License</b> WM-060073</p> <p><b>Temperature Rating</b> Min 1°C-Max 75°C</p> <p><b>Pressure Rating</b> Min 150kpa - Max 500kpa</p>	<p>1x Universal Body 1x Trim Kits Only</p>									
<table><tr><th colspan="3">Finish &amp; SKU</th></tr><tr><td> Chrome NR321511aCH</td><td> Gun Metal NR321511aGM</td><td> Brushed Nickel NR321511aBN</td></tr><tr><td> Matte Black NR321511aMB</td><td> Brushed Gold NR321511aBG</td><td> Brushed Bronze NR321511aBZ</td></tr></table>			Finish & SKU			Chrome NR321511aCH	Gun Metal NR321511aGM	Brushed Nickel NR321511aBN	Matte Black NR321511aMB	Brushed Gold NR321511aBG	Brushed Bronze NR321511aBZ
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\*Dimensions are nominal measurements only.

# Installation Instruction For Body Only

## GENERAL INSTRUCTIONS:

- This product must be installed by a licensed plumber. Ensure that your plumbing installation conforms to the Australian/New Zealand Standard AS/NZS 3500.
- All pipework must be thoroughly flushed prior to the installation of the mixer. In-line filters must be fitted on both hot and cold supplies to prevent foreign particles from damaging the ceramic cartridge.
- All outlets used primarily for personal hygiene must deliver water at a safe temperature in accordance with regional regulations.



1. Secure the mixer body (1) to the nogging, ensuring an installation depth is 68-78mm from the nogging to ceramic tile.

Caution: Do not remove protective sleeve (2) from the mixer body.

2. Connect the cold and hot water supply lines and perform a leak test.

3. Drill a  $\phi 50\text{mm}$  and a  $\phi 40\text{mm}$  hole in the plasterboard for mixer body, and then position plasterboard as shown in the above image.

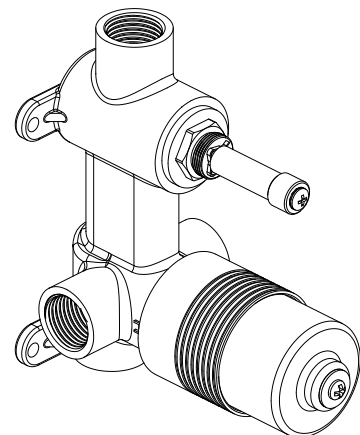
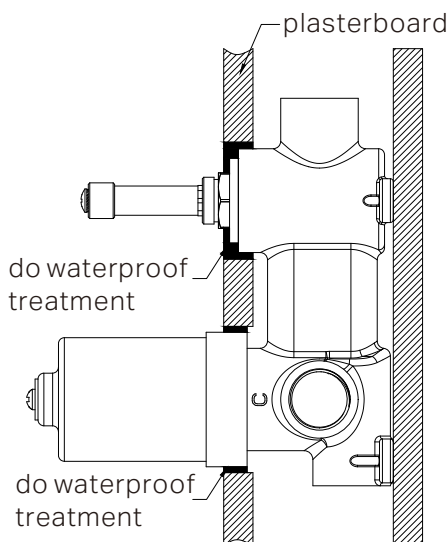
4. When the installation depth is 68-70mm, make the protective sleeve (2) 2-4mm from ceramic tile surface to body.

when the installation depth is 71-78mm, make the protective sleeve (2) 4-7mm from ceramic tile surface to body.

Then waterproof the gap between the plasterboard and body.

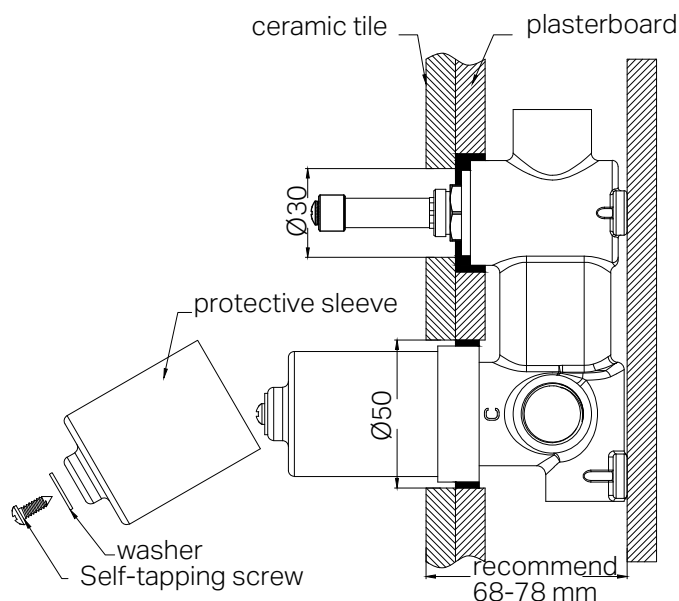
5. Remove self-tapping screw, washer and protective sleeve, and cut the protective sleeve from the marked point.

6. Reattach self-tapping screw, washer and protective sleeve.

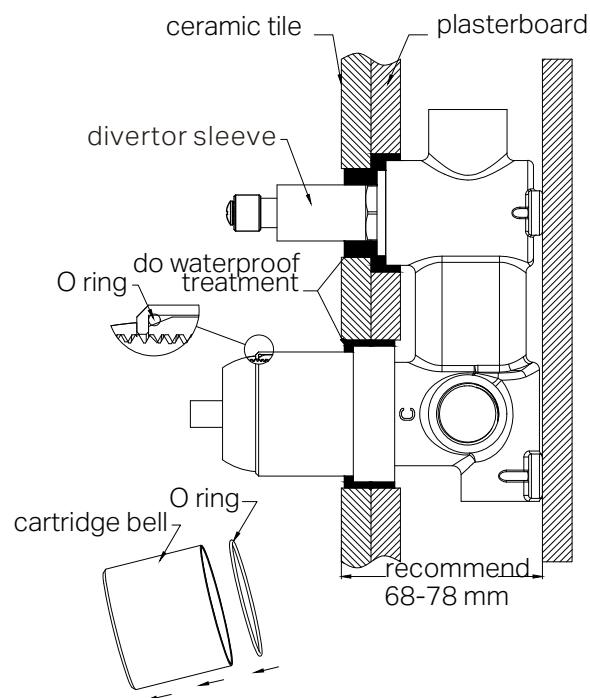


7. Waterproof for the gap the plasterboard and body.

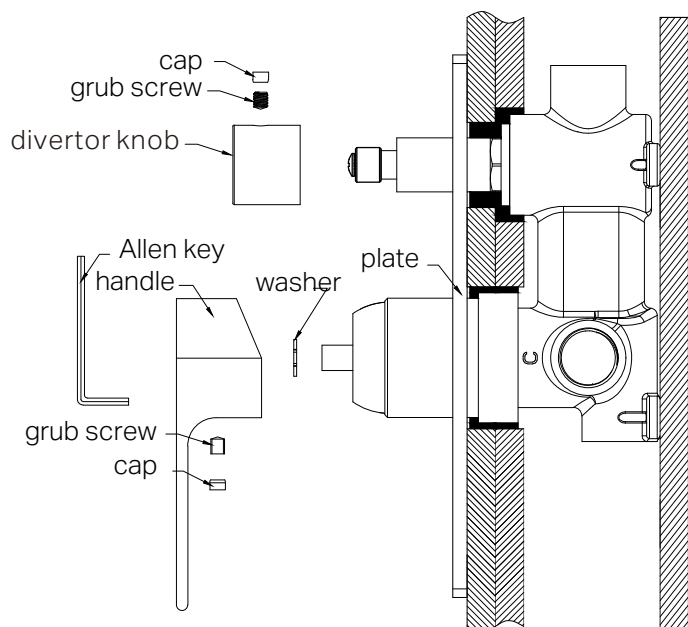
# Installation Instruction For Trim Kits Only



1. Drill a Ø50mm and a Ø30mm hole in the ceramic tile, then position it as shown in the above diagram.
2. Undo the self-tapping screw to remove the protective sleeve.



3. Insert the O ring to the Cartridge Bell groove, and slide the Cartridge bell onto cartridge and slide diverter sleeve onto diverter cartridge.
4. Apply waterproof treatment to the area indicated in the diagram above.
5. Thread the dressing cap on the cartridge bell.



6. Slide the backplate onto body.
7. Attach the washer to cartridge rod, position the handle, tighten it with a grub screw using an Allen key, and cap the grub screw hole.
8. Attach the diverter knob to diverter cartridge, tighten it with grub screw using Allen key, and cap the grub screw hole.

## MAINTENANCE AND CARE:

- Regularly check the mixer and connections for signs of wear or leaks.
- Clean the tap with mild soapy water to maintain its appearance, avoiding harsh chemicals and abrasive materials that may damage the finish.

## FINAL INSPECTION:

- Ensure the tap operates smoothly and that there are no leaks at the connections.
- Clean the area and the newly installed tap with a soft cloth to remove any installation residues.

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