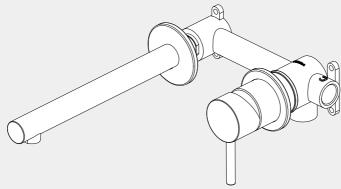
### Dolce II Wall Basin/Bath Mixer

Nero

Separate Back Plate







Version: 202506

#### Drawing

#### 120 5° 185.5 205.5

#### Specifications

Watermark License WM-060073 Temperature Rating Min 1 °C - Max 75 °C Pressure Rating Min 150kpa - Max 500kpa

#### **Group Items**

1 x Universal Body 1 x Trim Kits

1 x Extra Aerator(Without Flow Restrictor)

#### Finish & SKU











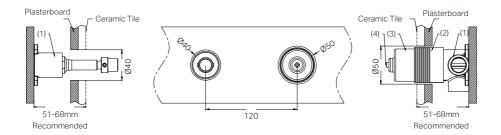
# Dolce II Wall Basin/Bath Mixer Separate Back Plate - Manua

#### INSTALLATION INSTRUCTIONS

#### **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.

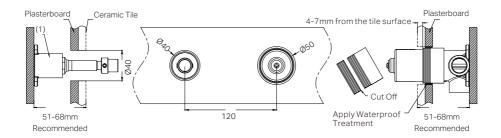
#### INSTALLATION STEPS FOR BODY



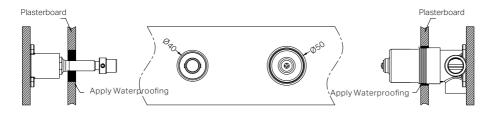
1. Secure the mixer body (1) to the nogging, ensuring an installation depth of 51-68mm from the nogging to the ceramic tile.

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

- 2. Connect the cold and hot water supply lines and perform a leak test.
- 3. Drill a o50mm and a o40mm hole in the plasterboard for mixer body installation, and then position the plasterboard as shown in the above diagram.

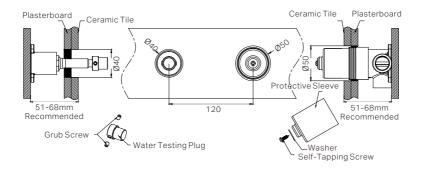


- 4. Measure 4–7 mm inward from the tile's outer surface and mark the corresponding position on the protective sleeve. Then, waterproof the gap between the plasterboard and body.
- 5.Remove the self-tapping screw, washer, and protective sleeve, then cut the sleeve at the marked point.
- 6. Reattach the self-tapping screw, washer, and protective sleeve.

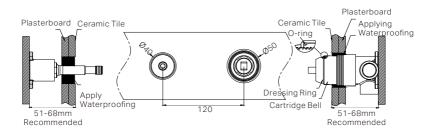


7. Waterproof the gap between the plasterboard and body.

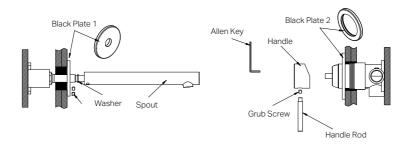
#### INSTALLATION STEPS FOR TRIM KITS



- 1. Drill a  $\emptyset$ 50mm and a  $\emptyset$ 40mm hole in the ceramic tile, then position it as shown in the above diagram.
- 2. Undo the self-taping screw to remove the protective sleeve, and release the grub screws to remove the water testing plug.

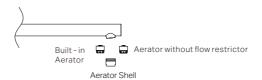


- 3. Slide the cartridge bell onto the body and insert the O-ring to the groove of the cartridge bell.
- 4. Apply waterproof treatment to the area in the diagram above.
- 5. Tighten the dressing ring onto the cartridge bell.



- $6.\,S$  lide the back plates and washer onto the wall, set the spout in place, and secure it tightly using the grub screws.
- 7. Insert the handle onto the cartridge stem, unscrew the handle rod, and use a allen key to tighten the grub screw to secure the handle. Then, screw the handle rod back in place.

#### REPLACING THE AERATOR



#### Note:

The built-in aerator is equipped with an internal flow restrictor, while the extra aerator included in the box does not have one. You can switch them based on your needs.

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