



EFFORTLESS WATER CONTROL

FORMA PROGRESSIVE WALL MIXER

AT A GLANCE



BEST FOR

Everyday bathroom
and shower



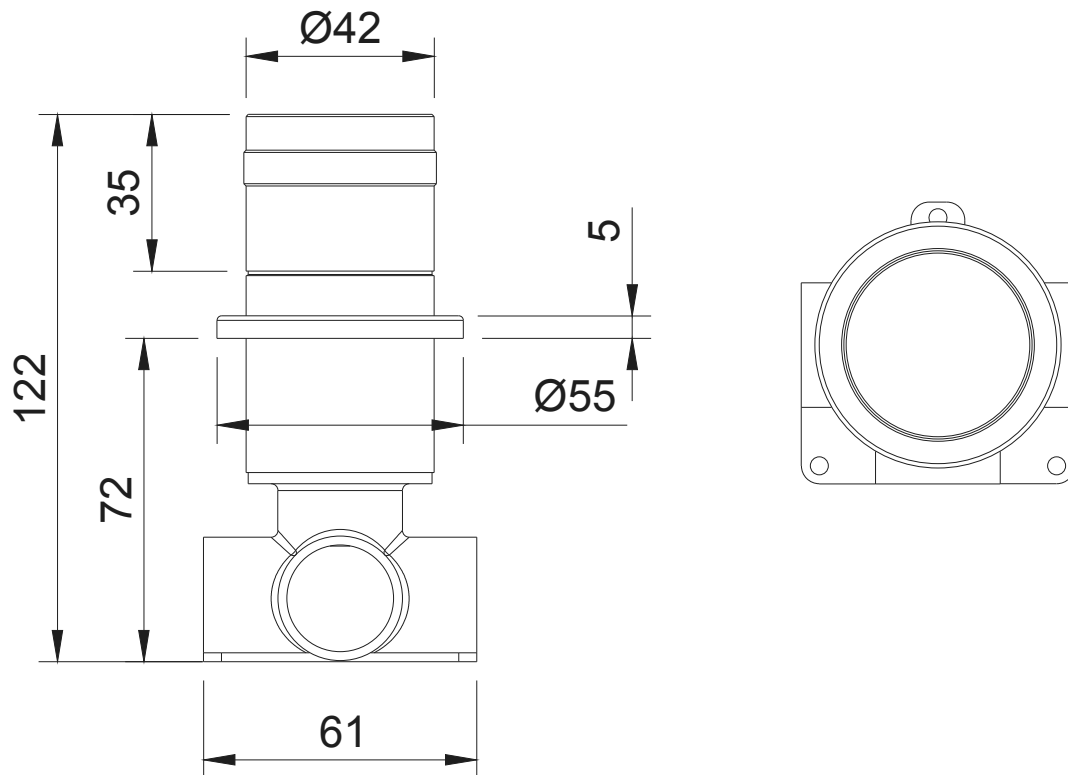
FEEL

Single smooth movement
to control flow and
temperature



INSTALLATION

Wall-mounted,
plumber required



Specifications



MATERIAL

Lead-free **SS304** stainless steel



CARTRIDGE

Citec ceramic Cartridge



PRESSURE RANGE

50–800 kPa



CONNECTIONS

Standard **G1/2"**



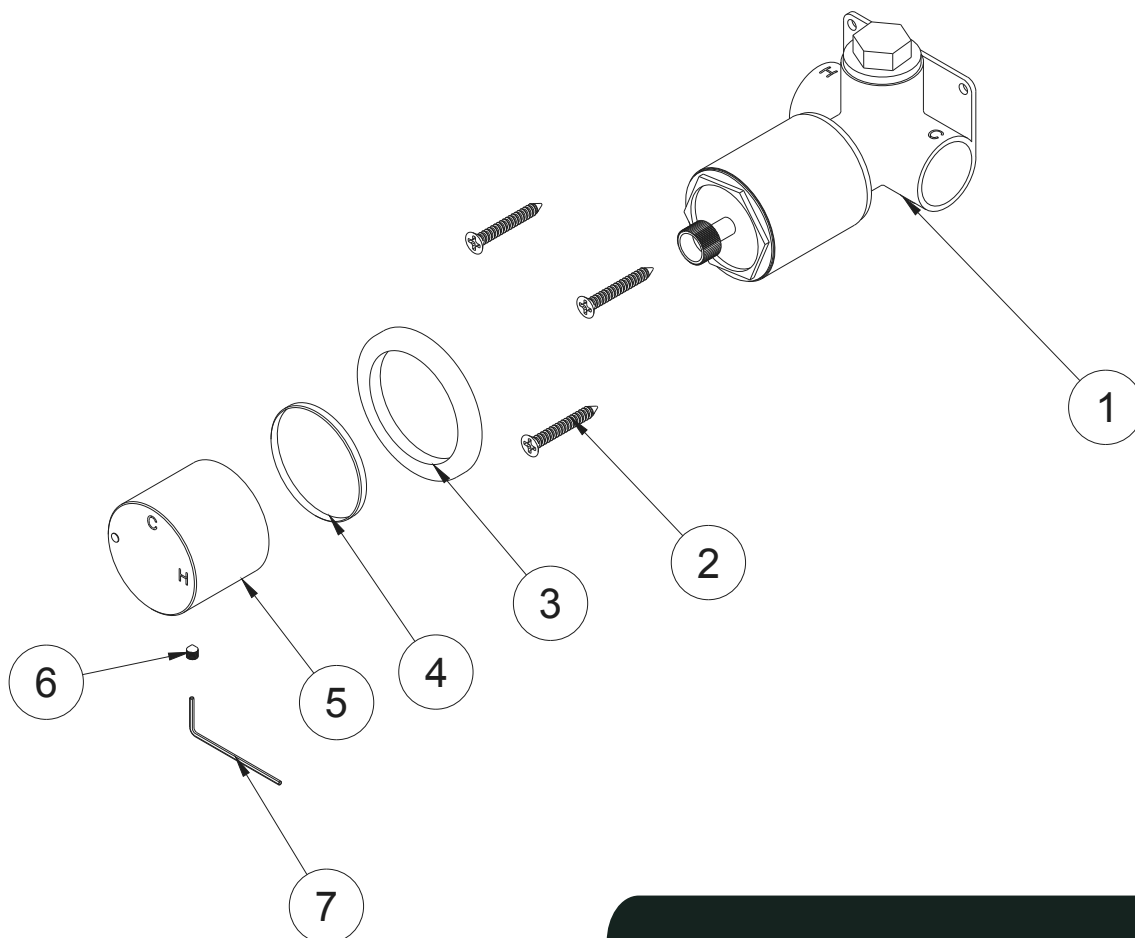
MOUNTING

Wall-mounted



DIMENSIONS

Overall Height **122 mm** · Cover Plate Thickness **5 mm** · Mixer Diameter **Ø42 mm** · Cover Ring Diameter **Ø55 mm** · Tile Cut-Out Size **45mm**



EXPLODED VIEW

- ① In-wall Body
- ② Fixing Screws
- ③ Cover Ring
- ④ Plastic Washer
- ⑤ Progressive Mixer Handle
- ⑥ Grub Screw
- ⑦ Mini Hex Wrench



What's in the box

INCLUDED

- | | |
|-----------|--------------------------|
| 1x | In-wall Body |
| 1x | Cover Ring |
| 1x | Progressive Mixer Handle |
| 3x | Fixing Screws |
| 3x | Hollow Wall Anchors |
| 1x | Spare Grub Screw |
| 1x | Mini Hex Wrench |

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



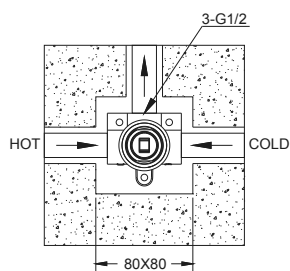
Brushed Copper
PVD



Gun Metal
PVD

Installation Guide

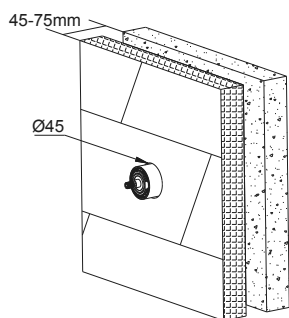
01



Insert Body

Ensure the protective covers are on while doing this to avoid damages to the cartridge

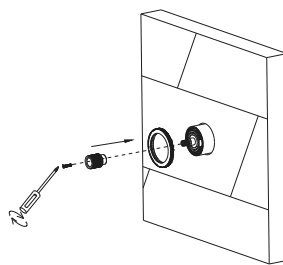
02



Connect Water Supply

Connect the hot and cold water pipework to the corresponding inlets on the mixer body. Connect the pipework for the outlet

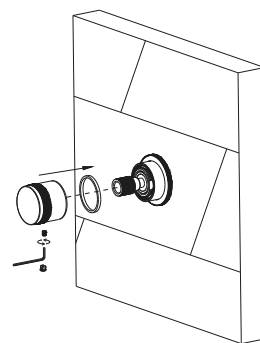
03



Attach Cover Plates

Fit the cover plates over the mixer body. Ensure the cover plates are correctly positioned and securely fitted.

04



Install Handle

Attach the handle to the mixer body. Secure the handle using the supplied Allen key.



FINAL CHECK

Do not seal or tile until fully tested.

Care & Maintenance



MILD SOAP & WARM WATER

Clean gently to keep the surface bright.



SOFT CLOTH ONLY

Never use scourers or rough pads.



NO CITRUS, BLEACH OR ABRASIVES

These can damage the surface and affect longevity.

Compliance



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4