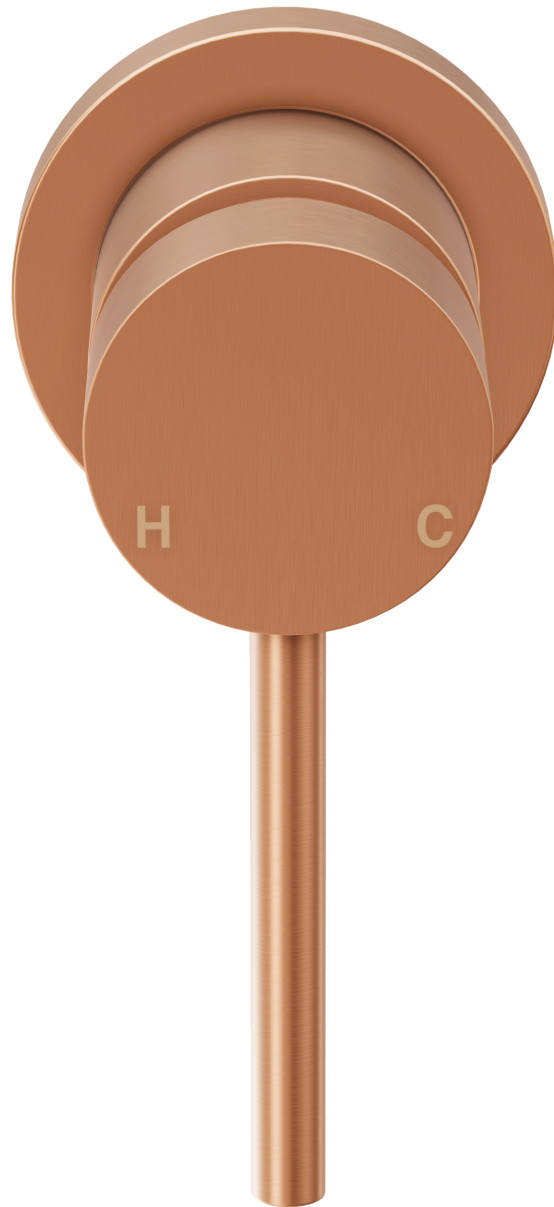


EFFORTLESS WATER CONTROL

HAVEN WALL MIXER

AT A GLANCE



BEST FOR

Everyday bathroom
and shower



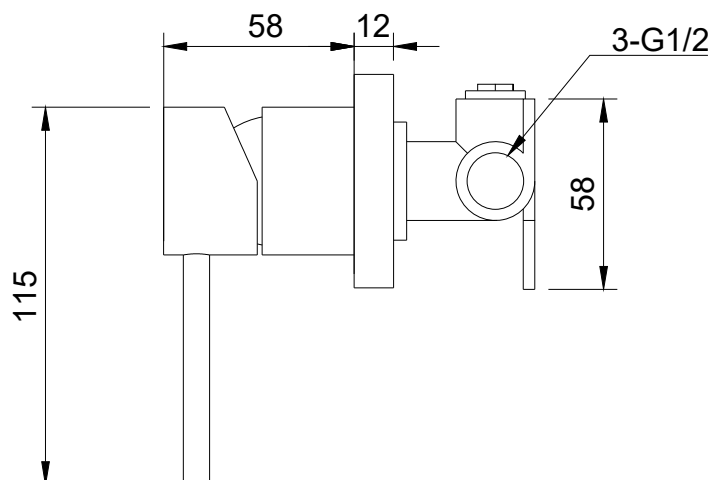
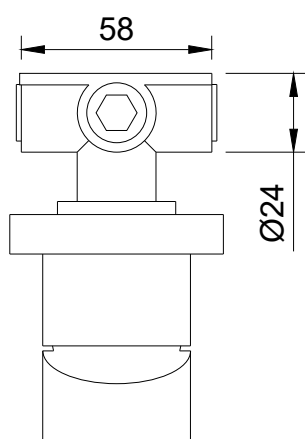
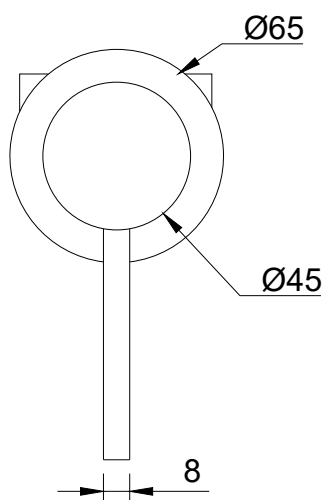
FEEL

Precise temperature
control



INSTALLATION

Wall-mounted,
plumber required



Specifications



MATERIAL

Lead-free **DZR** Brass



CARTRIDGE

Citec ceramic cartridge



PRESSURE RANGE

50–800 kPa



TEMPERATURE

4–80 °C



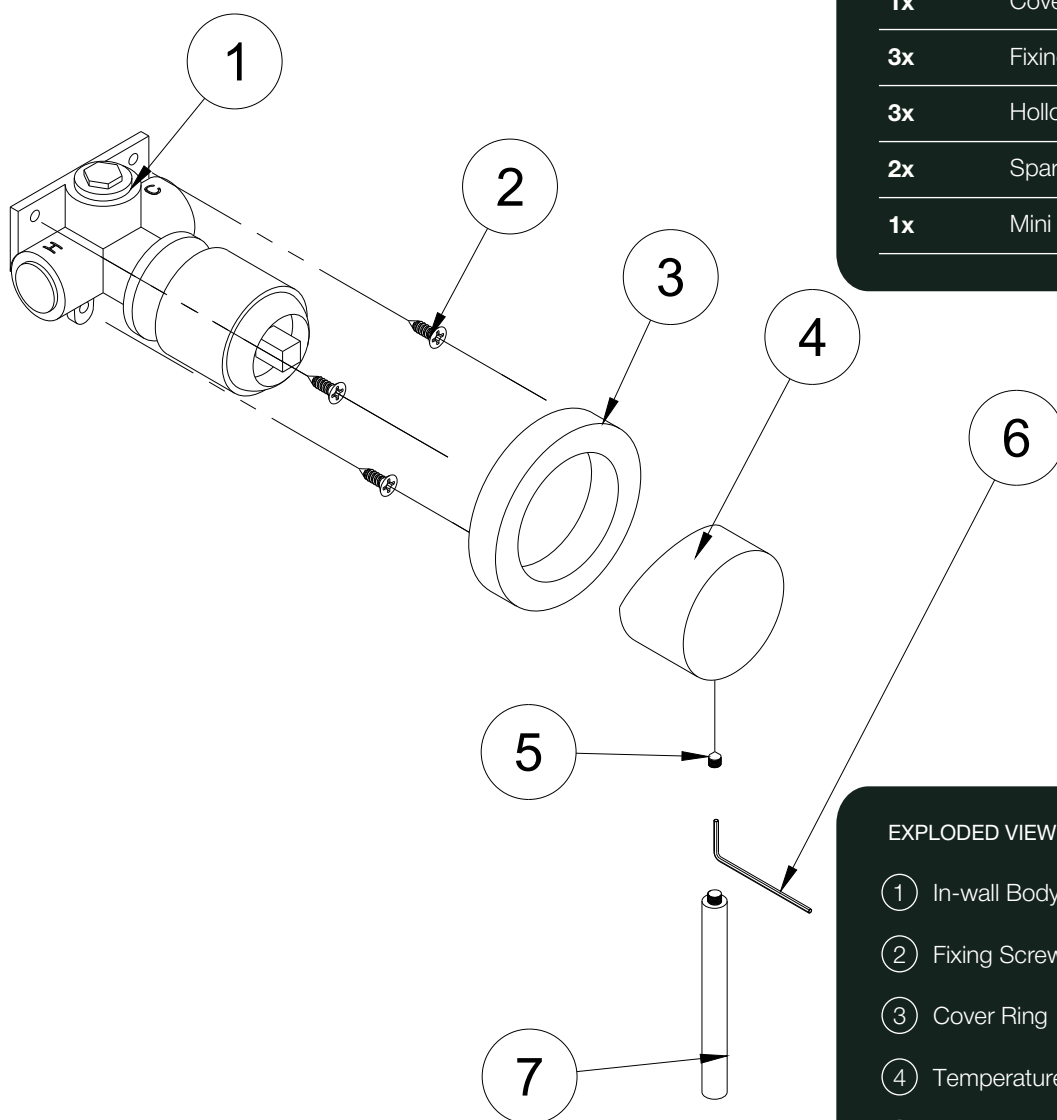
MOUNTING

Wall-mounted · cut-out **Ø45 mm**



DIMENSIONS

Cover ring **12 mm** · spout **115 mm**



What's in the box

INCLUDED

1x	In-wall Body
1x	Tap Handle
1x	Cover Ring
3x	Fixing Screws
3x	Hollow Wall Anchors
2x	Spare Grub Screws
1x	Mini Hex Wrench

EXPLODED VIEW

- ① In-wall Body
- ② Fixing Screws
- ③ Cover Ring
- ④ Temperature Control Handle
- ⑤ Grub Screw
- ⑥ Mini Hex Wrench
- ⑦ Pin Lever

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD

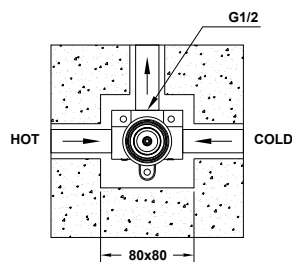


Gun Metal
PVD

Installation Guide

PLUMBER REQUIRED AS/NZS 3500

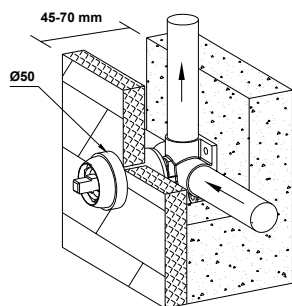
01



Install the mixer body

Fit and secure the mixer body in the required position.

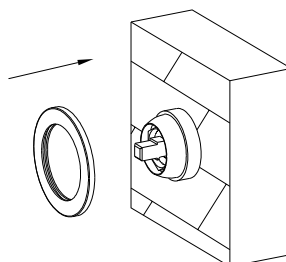
02



Check installation

Maintain an embedded depth of 45–70 mm. Before completing the wall finish, turn on the water supply and test the mixer for correct operation and leaks.

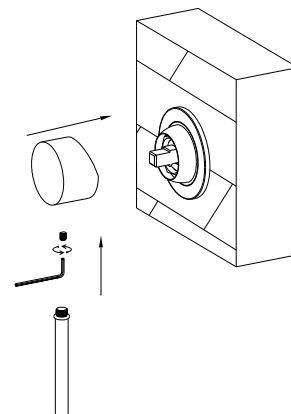
03



Complete wall finish

Once testing is successful, complete the wall finish. Fit the cover ring over the mixer body.

04



Install handle

Install the temperature control handle and secure it from underneath using the grub screw and Mini Hex Wrench. Then install and tighten the pin lever.



FINAL CHECK - TURN ON & TEST

Turn on the water supply and check the mixer for correct operation and leaks.

Care & Maintenance



MILD SOAP & WARM WATER

Clean with mild soap and warm water.



SOFT CLOTH ONLY

Use soft cloth only.



NO CITRUS, BLEACH OR ABRASIVE CLEANERS

These can damage the surface and affect its longevity.

Compliance



WATERMARK CERTIFIED

AS/NZS 3718



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4