



STEADY AND SMOOTH MOVEMENT

HAVEN LAUNDRY PULL OUT MIXER

AT A GLANCE



BEST FOR

Everyday laundry use



HEIGHT

Balanced for overhead clearance without dominating the space



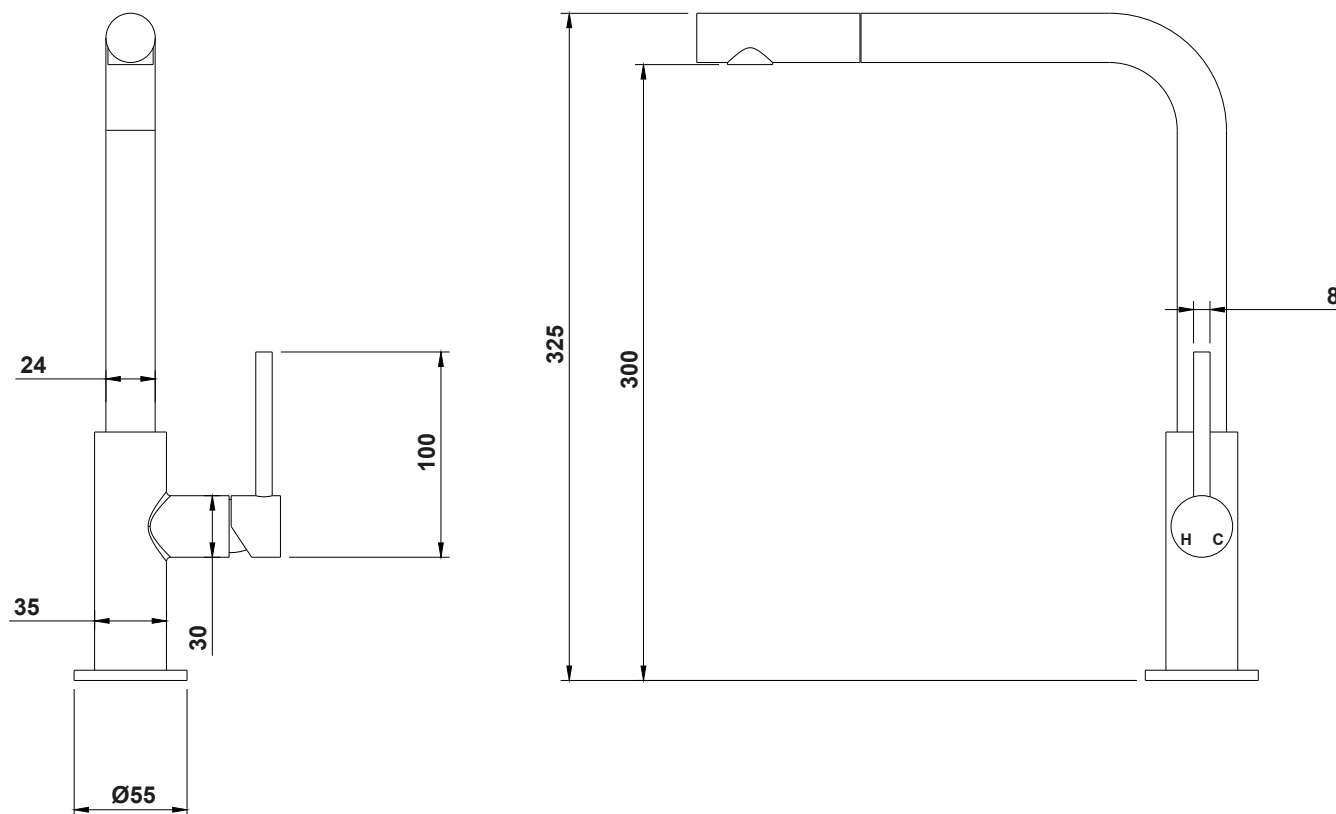
FEEL

Smooth pull-out action for precise rinsing and cleaning, with 360° swivel function



INSTALLATION

Bench-mounted, plumber required



Specifications



MATERIAL

Lead-free **DZR** Brass



CARTRIDGE

Citec ceramic cartridge



FLOW RATE

4.5 L/min · WELS 6 Star



PRESSURE RANGE

50–800 kPa



TEMPERATURE

4–80 °C



CONNECTIONS

Standard **G1/2"**



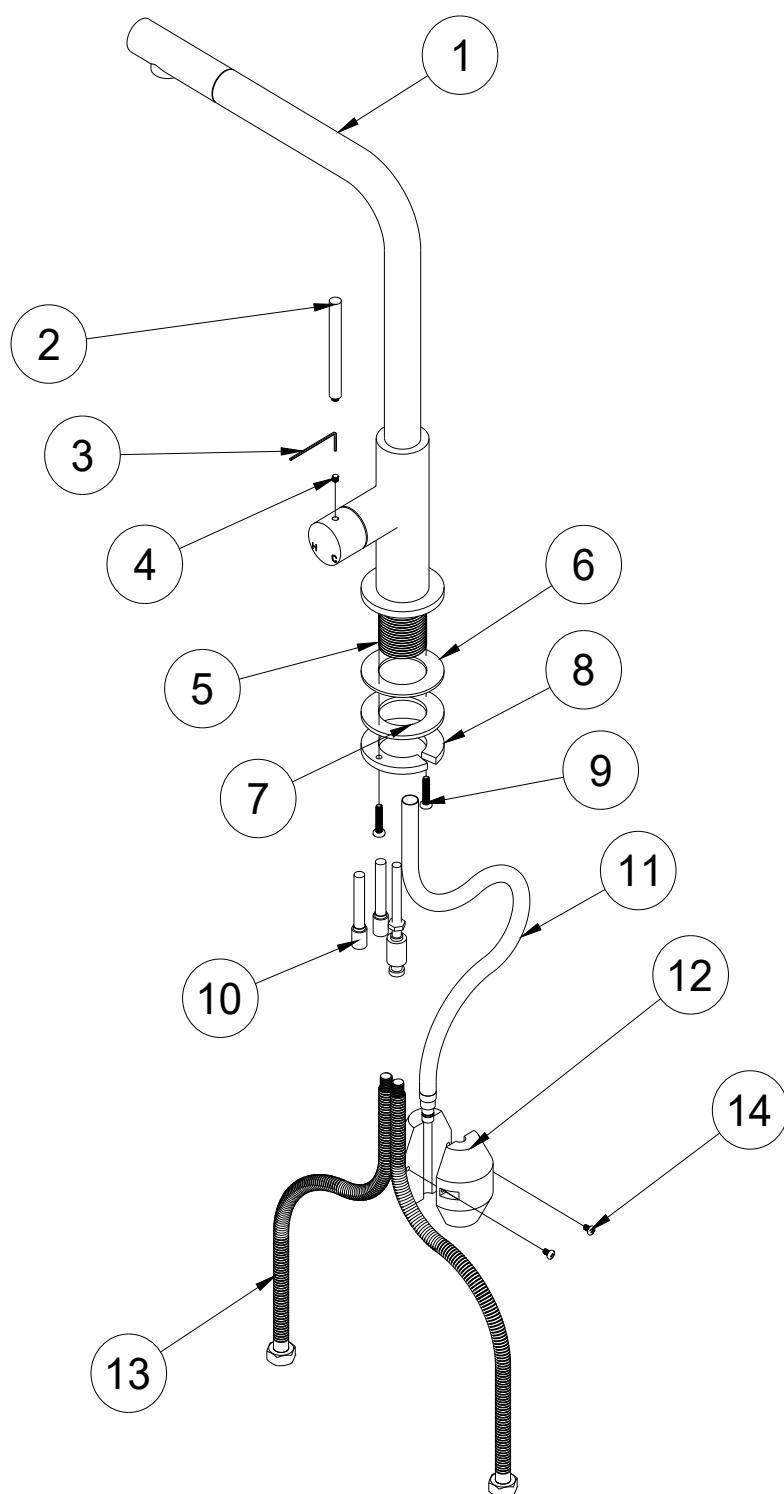
MOUNTING

Bench-mounted · cut-out **Ø35 mm**



DIMENSIONS

Overall height **325 mm** · spout **24 mm** · body **Ø35 mm**
· base **Ø55 mm**



What's in the box

INCLUDED

1x	Laundry Tap
1x	Weight Ball
1x	Rubber Washer
1x	Washer
1x	Mount Nut
1x	Hot Metal Hose
1x	Cold Metal Hose
2x	Screws
1x	Spare Grub Screw
1x	Aerator Remover Tool

EXPLODED VIEW

- ① Laundry Tap
- ② Pin Lever
- ③ Mini Hex Wrench
- ④ Grub Screw
- ⑤ Thread Tube
- ⑥ Rubber
- ⑦ Washer
- ⑧ Mount Nut
- ⑨ Fixing Screws
- ⑩ Temperature Connection
- ⑪ Pull-down Hose
- ⑫ Weight Ball
- ⑬ Flexir Hose
- ⑭ Screws

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD

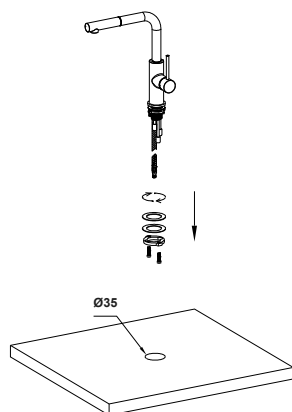


Gun Metal
PVD

Installation Guide

PLUMBER REQUIRED AS/NZS 3500

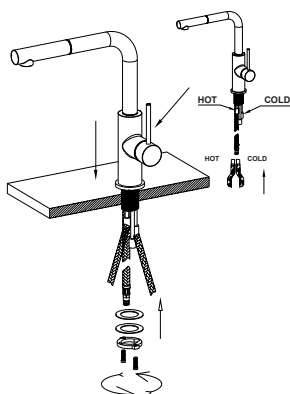
01



Insert Mixer

Feed the hoses through the Ø35 mm benchtop cut-out. Position the mixer using the base ring and align it correctly.

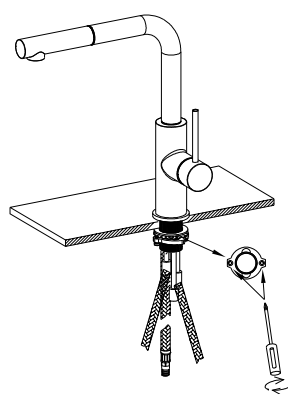
02



Secure Mixer

From underneath, install the rubber washer, washer and mount nut. Tighten the fixing screws and ensure the mixer is straight and secure.

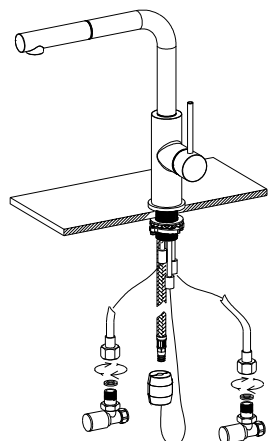
03



Install Weight Ball

Fit the weight ball to the pull-down hose in the position shown. Secure it correctly and make sure the hose can move freely.

04



Connect Water

Connect the red hose to the hot isolation valve and the blue hose to the cold isolation valve. Do not twist or kink the hoses.



FINAL CHECK · TURN ON & TEST

Slowly turn on the water supply. Run hot and cold water and test the handle, water flow and pull-out function. Check all connections for leaks. Do not seal or tile until the mixer is fully tested.

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 longevity

Compliance



WATERMARK CERTIFIED

AS/NZS 3718



WELS APPROVED

6 STAR · 4.5 L/MIN



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4