



DESIGNED TO ORGANISE, BUILT TO LAST

LARGE SHOWER SHELF

AT A GLANCE



BEST FOR

Keeping shower
essentials organised



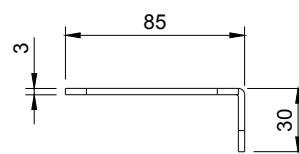
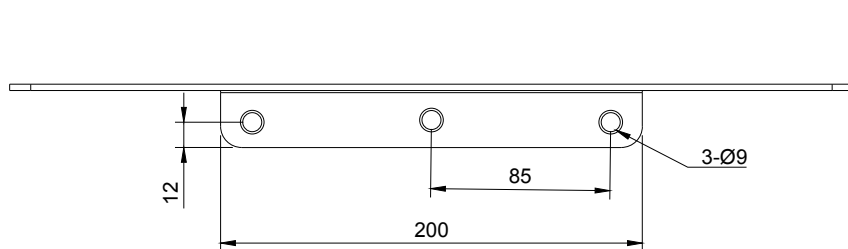
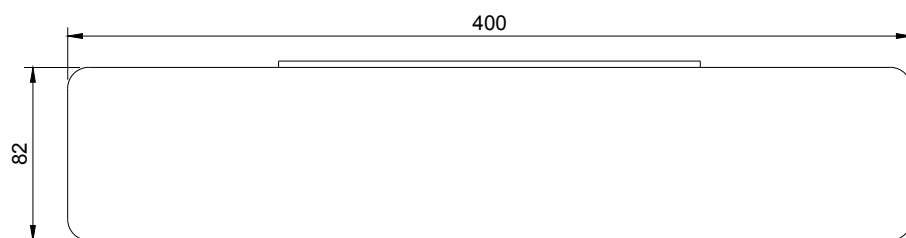
MATERIAL

Crafted from Stainless
Steel 304



INSTALLATION

Wall-mounted



Specifications



MATERIAL

Stainless **304** Steel



CARTRIDGE

-



FLOW RATE

-



PRESSURE RANGE

50–800 kPa



TEMPERATURE

4–80 °C



CONNECTIONS

-



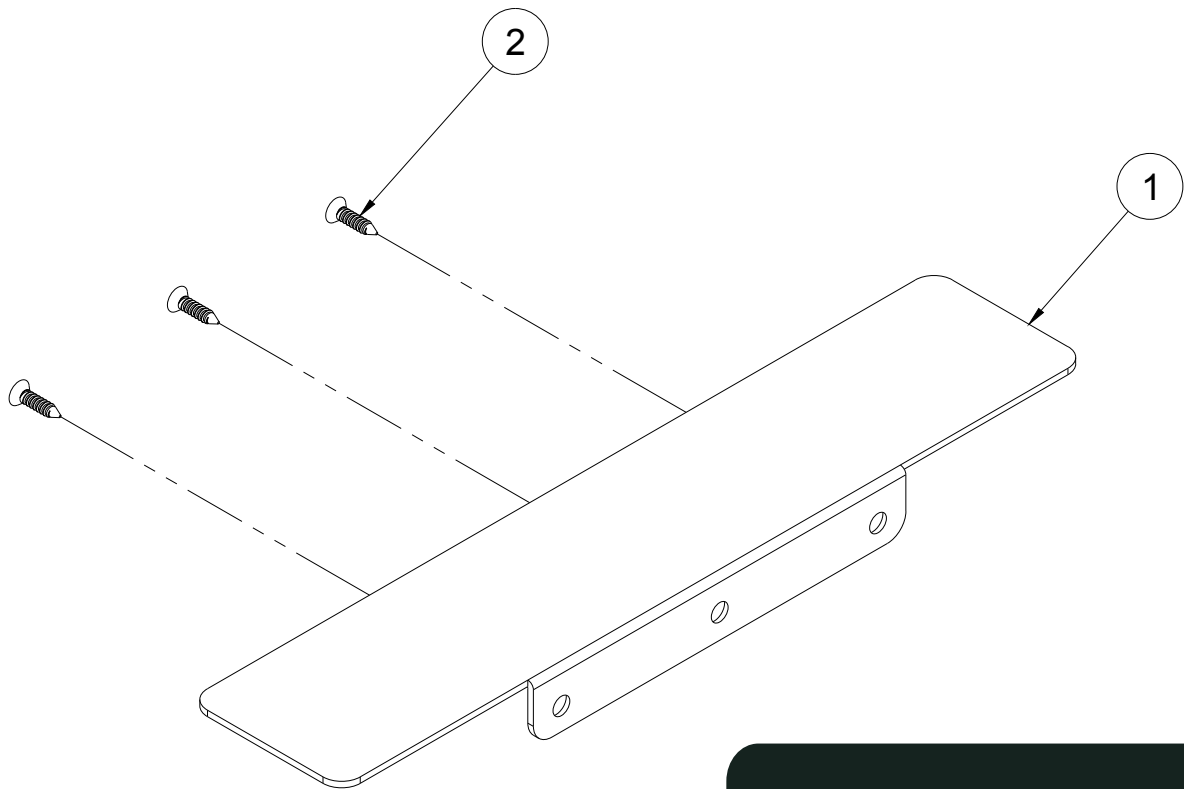
MOUNTING

Concealed wall fixings · **85 mm**



DIMENSIONS

Dimension **400x82x3 mm**



What's in the box

INCLUDED

1x Shower shelf

3x Fixing screws

3x Wall plugs

EXPLODED VIEW

① Compact shower shelf

② Fixing screws

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD

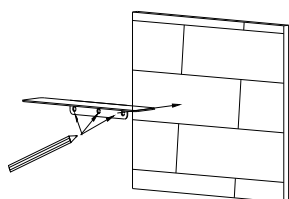


Gun Metal
PVD

Installation Guide

PLUMBER REQUIRED AS/NZS 3500

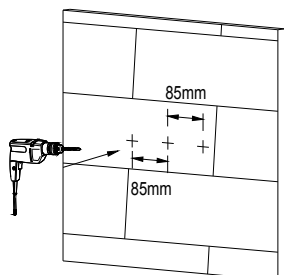
01



Mark the position

Select the shelf location and check for concealed pipes or electrical cables. Remove the mounting plate from the shelf using the supplied Allen key.

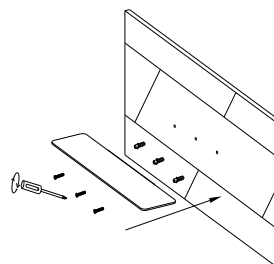
02



Drill the fixing holes

Hold the mounting plate level and mark the four fixing points at the 85x85x85 mm centres. Drill using a bit suitable for the tile and supporting wall.

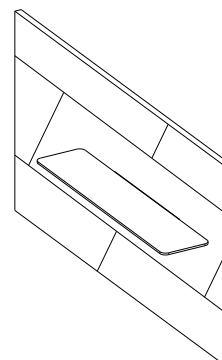
03



Secure the mounting plate

Insert suitable wall plugs and fasten the mounting plate securely. Seal drilled penetrations as required to maintain the waterproofing system.

04



Fit the shelf

Position the shelf over the mounting plate and tighten the concealed grub screw using the Allen key. Check that the shelf is level, straight and secure.



FINAL CHECK · DISCLAIMER

Do not place weight on the shower shelf until every fixing is secure.

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



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4