



SEAMLESS MOVEMENT, SECURE SUPPORT

GLASS TO GLASS SHOWER HINGE

AT A GLANCE



BEST FOR

Connecting a
frameless shower
door directly to a
fixed glass panel



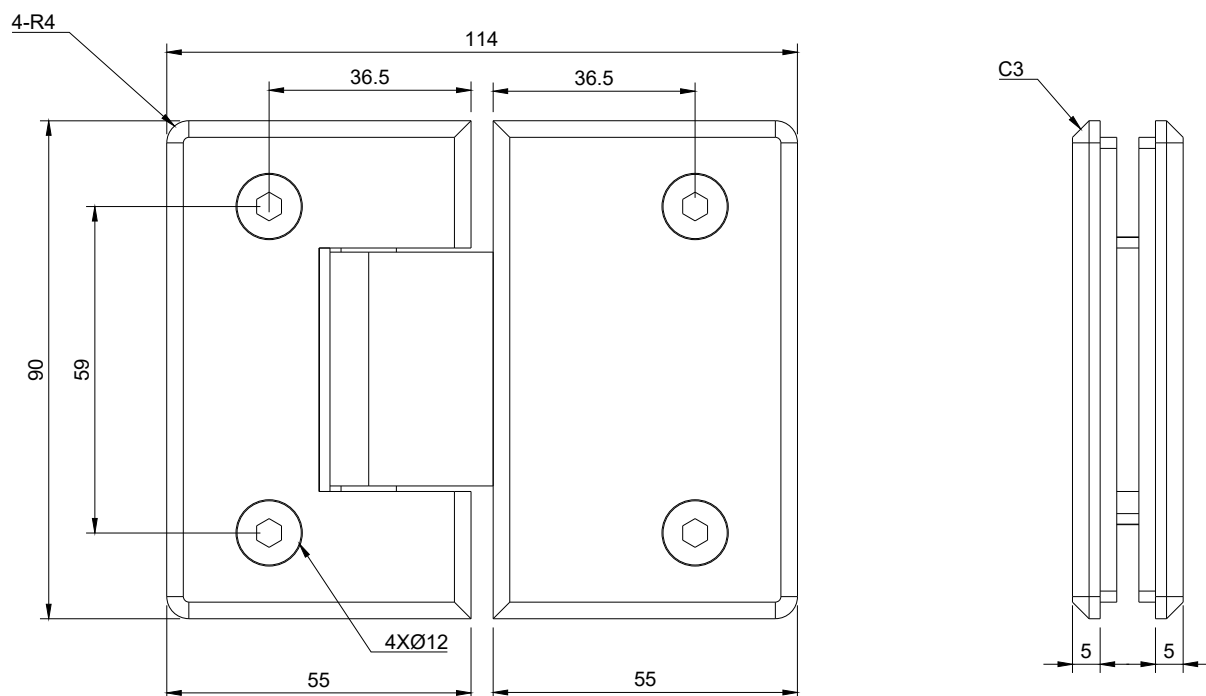
MATERIAL

Crafted from Stainless
Steel 304



INSTALLATION

-



Specifications



MATERIAL

Crafted from **SS304**



PRODUCT TYPE

180° glass-to-glass shower hinge



SUITABLE GLASS

Toughened safety glasshinge ·
Stated glass thickness **11–16 mm** ·
Glass-to-glass clearance **2–4 mm**



SCREW TORQUE

M6 **10–12 Nm**



MAXIMUM STATED LOAD

30 kg per hinge



APPLICATION

Frameless shower doors



DIMENSIONS

Overall size **114 x 90 mm**



HINGES

Width of each hinge leaf **55 mm** ·
Hinge plate thickness **5 mm**



HOLES

Horizontal hole position **36.5 mm** ·
Vertical glass-hole centres **59 mm** ·
Required glass holes **4 x Ø12 mm**



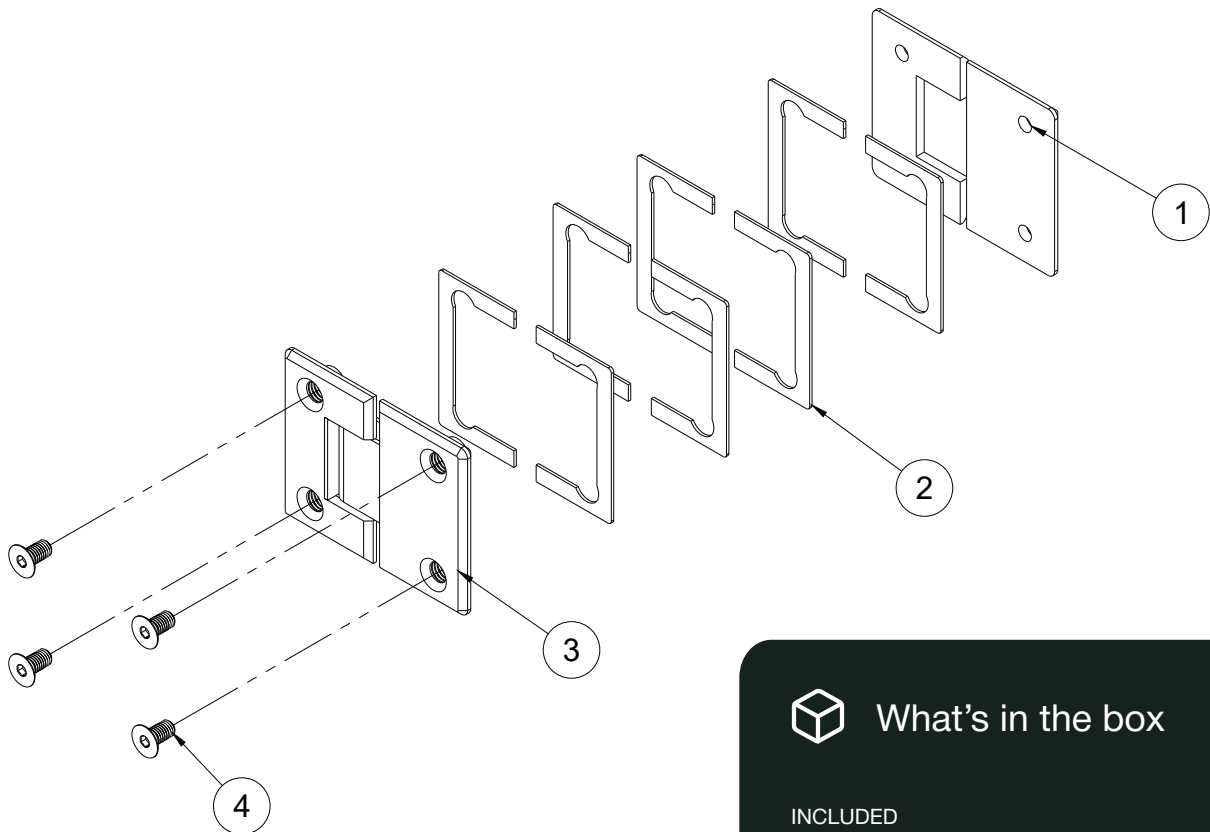
RADIUS

Corner radius **4 x R4**



EDGE

Edge chamfer **C3**



What's in the box

INCLUDED

- 1x** Glass-to-glass hinge assembly
- 1x** Protective gasket set
- 4x** Glass fixing screws

EXPLODED VIEW

- ① Fixed-panel hinge plate
- ② Protective gasket set
- ③ Door-side hinge plate and mechanism
- ④ Glass fixing screws

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD

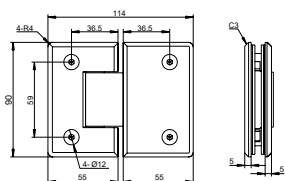


Gun Metal
PVD

Installation Guide

PLUMBER REQUIRED AS/NZS 3500

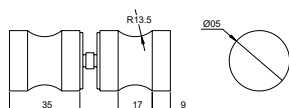
01



Prepare the glass

Confirm all Ø12 mm holes and glass cut-outs match the drawing. Glass processing must be completed before tempering.

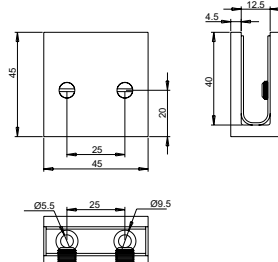
02



Position the hinge

Support the door and fixed panel securely. Maintain a consistent gap of 2–4 mm between the glass panels.

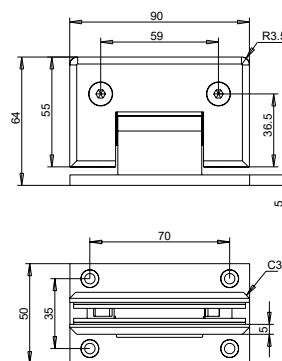
03



Fit the hinge

Position the supplied gaskets between every metal and glass surface. Align the hinge plates with the prepared glass holes and start all screws by hand.

04



Align and tighten

Confirm that the door and fixed panel are plumb and that all hinges share the same axis. Tighten the M6 screws progressively and evenly to 10–12 Nm.



FINAL CHECK - TEST THE DOOR

Remove the temporary supports only after every hinge is secure. Slowly open and close the door and confirm smooth movement and adequate clearance.

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