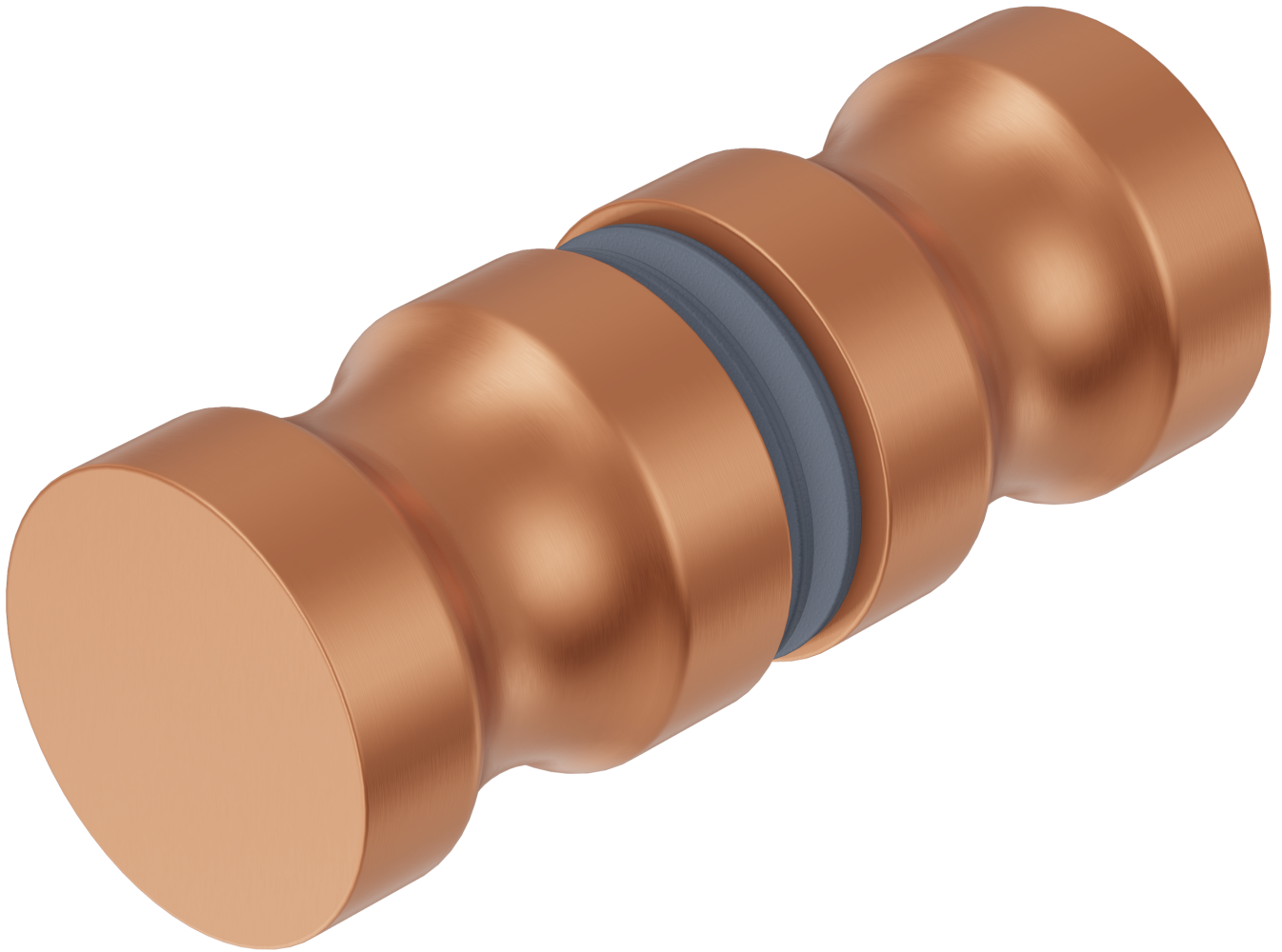




COMFORTABLE GRIP, REFINED FINISH

SHOWER DOOR HANDLE

AT A GLANCE



BEST FOR

Providing a compact, easy-to-use grip on frameless shower doors



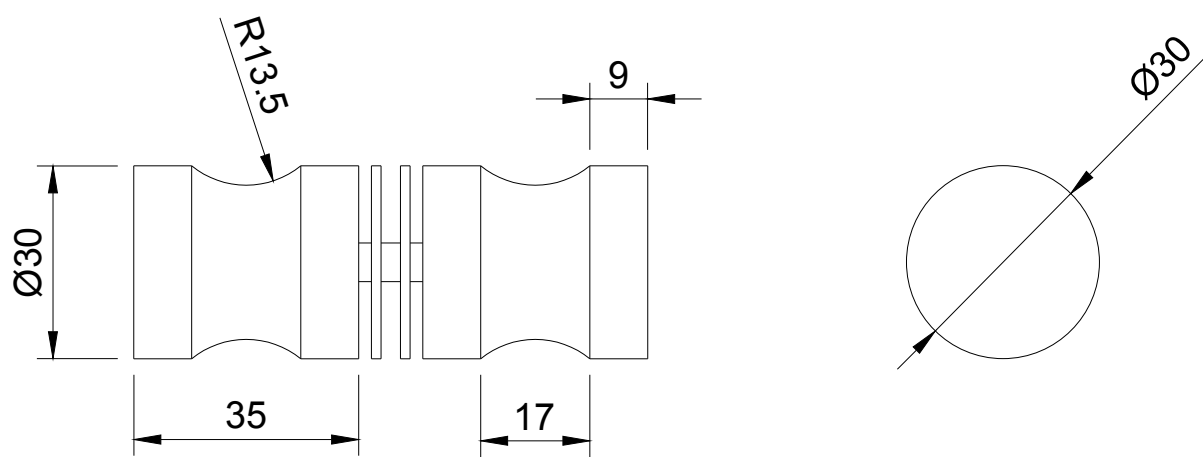
MATERIAL

Crafted from Stainless Steel 304



INSTALLATION

Through-glass threaded connection



Specifications



MATERIAL

Stainless **304** Steel



PRODUCT TYPE

Double-sided shower-door knob



APPLICATION

Frameless toughened-glass shower doors



GLASS

Protective glass washers Included



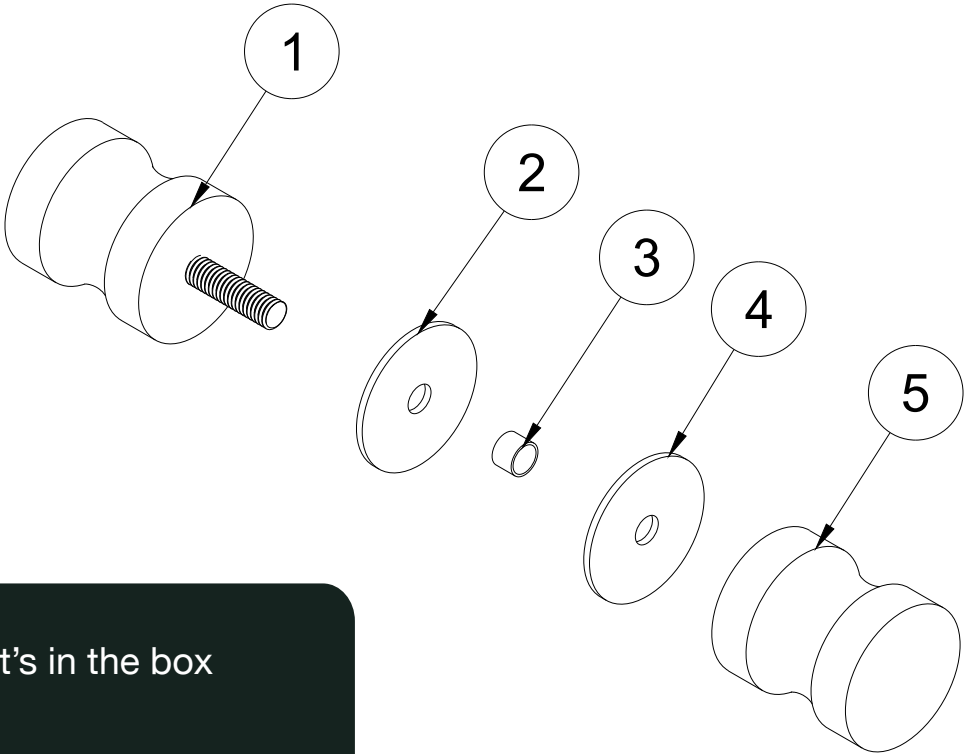
MOUNTING

Through-glass threaded connection



DIMENSIONS

Handle diameter **Ø30 mm** · Main grip length **35 mm** · Grip profile radius **R13.5** · Srew size **6 mm**



What's in the box

INCLUDED

1x	Threaded handle half
1x	Receiving handle half
1x	Threaded connecting pin
2x	Protective glass washers

EXPLODED VIEW

- ① Threaded handle half
- ② Protective glass washer
- ③ Threaded connecting pin
- ④ Protective glass washer
- ⑤ Receiving handle half

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD



Gun Metal
PVD

Installation Guide

01 Check the glass

Confirm the prepared glass hole matches the final approved handle specification. Glass drilling must be completed before tempering.

02 Prepare the handle

Separate the two handle halves and confirm both protective washers are clean and undamaged.

03 Position the components

Place one protective washer on each side of the glass. Insert the threaded connection through the prepared hole.

04 Assemble the handle

Align both handle halves and tighten them together by hand. Ensure the washers remain centred between the handle and glass.



FINAL CHECK - TURN ON & TEST

Confirm the handle is secure and correctly aligned. Do not overtighten or allow metal components to contact the glass directly.

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



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4