

FORM & HOLD / ARCHITECTURAL PULL HARDWARE

BACK-TO-BACK INSTALLATION

Precisely made pull handles for glass, aluminum and timber doors.

01 / 01

DOOR TYPES	INSTALLATION TYPE	MATERIAL	PRECISION CTC CONTROL
Glass · Aluminum · Timber Installation varies by door construction.	Back-to-back pair	304L / 316 stainless steel	±0.5 mm

01 INSTALLATION SEQUENCE

STEP 01

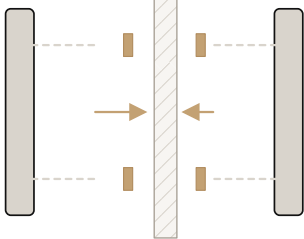
Verify the fixing layout

Check mounting centres against the selected pull. Lay out supplied screws, adapters, gaskets and plates.

EXTERNAL HANDLE

DOOR

INTERNAL HANDLE



Lay out both sides before fitting

STEP 02

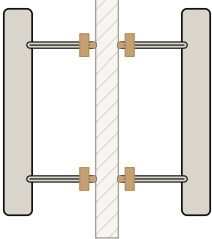
Align both handles

Fit each gasket and plate at its fixing point. Align inner pull with the fixed outer pull.

EXTERNAL HANDLE

DOOR

INTERNAL HANDLE



Bring inner and outer pulls into line

STEP 03

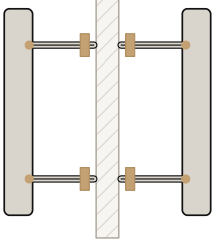
Secure the connection

Secure the fixing hardware, then tighten the hex socket set screws evenly. Check both pulls sit level.

EXTERNAL HANDLE

DOOR

INTERNAL HANDLE



Tighten set screws evenly

Illustrative sequence. Fixing arrangement may vary by handle and door construction.

02 ASSEMBLY CHECK

A Gaskets & plates

Seat flat against the door at each fixing point.

B Mounting centres

Align the door holes with the selected pull before fitting.

C Set screws

Tighten evenly and confirm both pulls feel secure.

03 DOOR-SPECIFIC CHECKS

GLASS Verify pre-drilled holes and supplied gaskets/plates before fitting.	ALUMINUM Verify fixing points suit the door profile and reinforcement.	TIMBER Confirm fixing points suit the timber door construction.
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IMPORTANT

Confirm door thickness, mounting centres and supplied hardware against the selected product specification.

For glass doors, drilling and fitting should be carried out by a qualified glass installer.

FORM & HOLD — architectural pull hardware, considered in form, material and function.