

Pivot Door Opening Measurement Worksheet

Record the opening and surrounding conditions before a custom-door review.

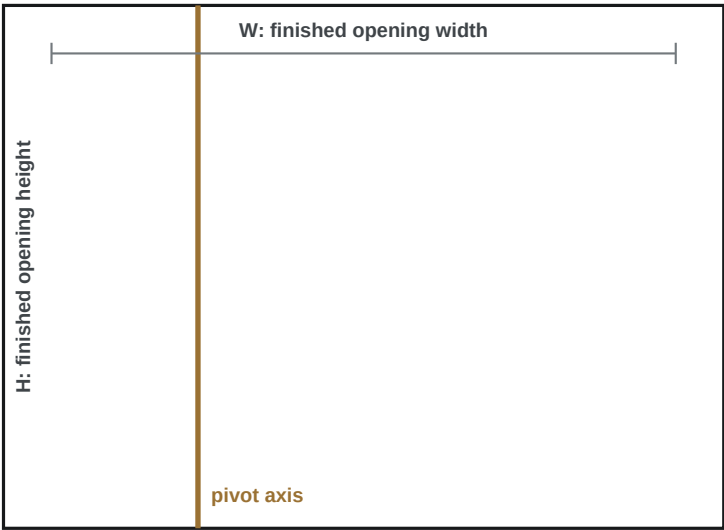
IMPORTANT

This worksheet records site information only. It does not establish manufacturing dimensions or installation allowances. Final dimensions must follow the selected system, approved shop drawing and verification by the responsible project team.

01

Opening identification

Project / location	Door reference
Measured by	Measurement date
Opening status	Drawing revision
rough / plastered / finished / TBC	if applicable



W1 - width at top	H1 - height at left
W2 - width at centre	H2 - height at centre
W3 - width at bottom	H3 - height at right

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Record depth, levels, interfaces and photo references.

02

Depth, floor and threshold

Wall / frame depth at left

Wall / frame depth at right

Current floor level state datum

Final finished floor level state datum

Interior floor build-up

Exterior floor build-up

Threshold / drainage condition

Canopy or recess condition

03

Surrounding conditions

- ☐ Check opening for visible out-of-level, out-of-plumb or twist.
- ☐ Mark nearby underfloor services and restricted fixing zones.
- ☐ Record facade, cladding, waterproofing and sealant interfaces.
- ☐ Show adjacent walls, fixed glazing, steps and circulation conflicts.
- ☐ Confirm access route, crate unloading, lifting and protected storage.
- ☐ Record local code, accessibility or weather-exposure requirements for project review.

04

Required photo set

- ☐ Exterior full opening
- ☐ Interior full opening
- ☐ Left jamb and wall
- ☐ Right jamb and wall
- ☐ Head / soffit
- ☐ Floor and threshold

Photo filenames, drawing references and notes

SEND FOR DISCUSSION

Share this worksheet with a plan, elevation and site photos through WhatsApp. Dooream can discuss the entrance configuration, while local professionals remain responsible for site verification, structure, codes and installation.