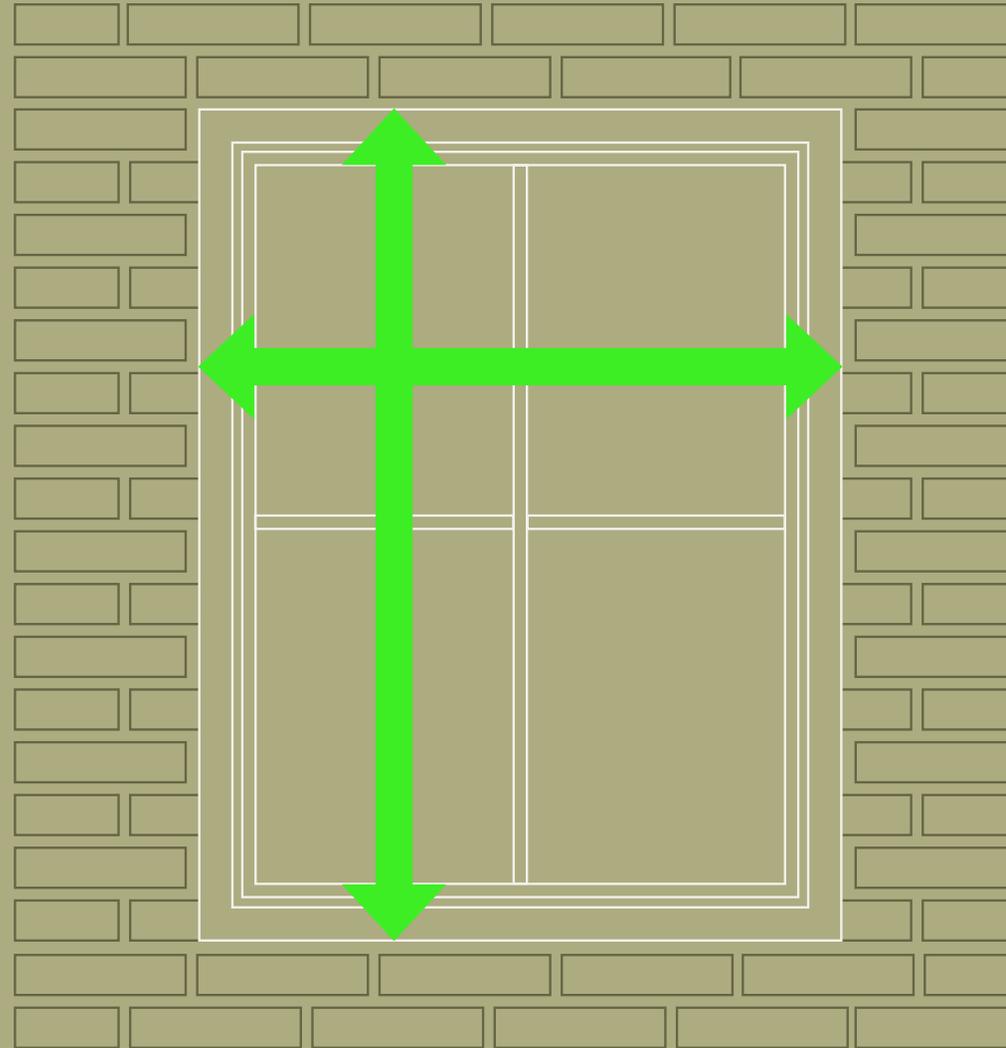


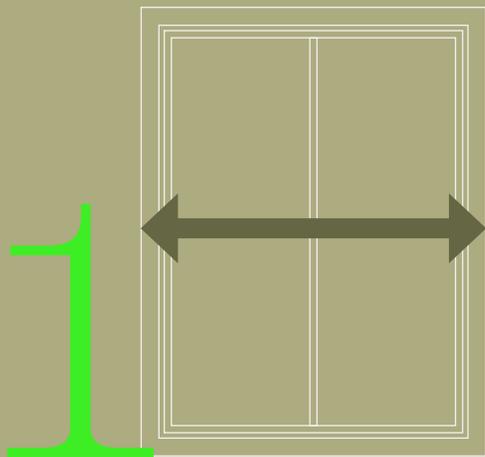
GUIDE FOR PRELIMINARY MEASUREMENTS

Are you considering replacing your windows soon? Congratulations — and thank you for considering us to bring your project to life! Here's an easy guide to help you take preliminary measurements of your existing doors and windows in order to request a quote.

Don't worry — these are preliminary measurements only. An Isothermic specialist will visit your home to take final measurements if you proceed with installation with our team. Your quote will be adjusted based on the final measurements. If you have any questions along the way, don't hesitate to contact your sales representative.

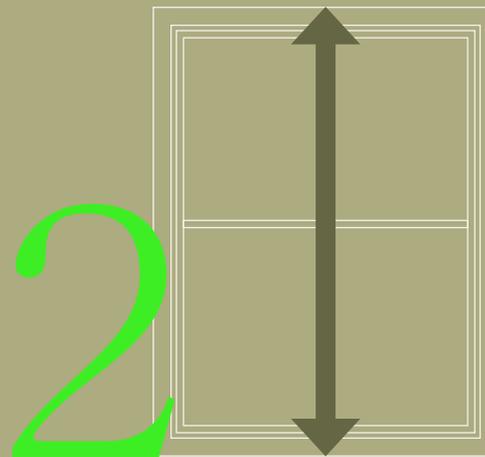


A SIMPLE 3-STEP PROCESS



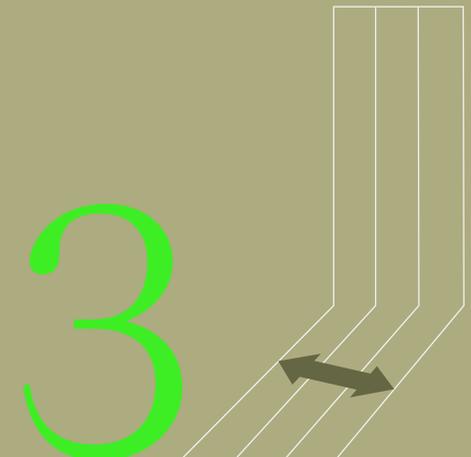
Measure the **width** of the window / patio door / entry door from the inside, including trim.

Take the measurement at the centre.



Measure the **height** of the window / patio door / entry door from the inside, including trim.

Take the measurement at the centre.



Measure the frame **depth** from the exterior toward the interior.

Take the measurement at the centre.

PRODUCT TYPE



WINDOW

- Casement
- Awning
- Fixed
- Sliding
- Single-Hung
- Combination /
Assembly

PATIO DOOR

- 2-panel
- 3-panel
- 4-panel
- With transom

ENTRY DOOR

- Single
- Double
- With sidelite
- With transom
- Single-Hung
- With sidelite
and transom

LOCATION OR IDENTIFICATION

(Example: Living Room)

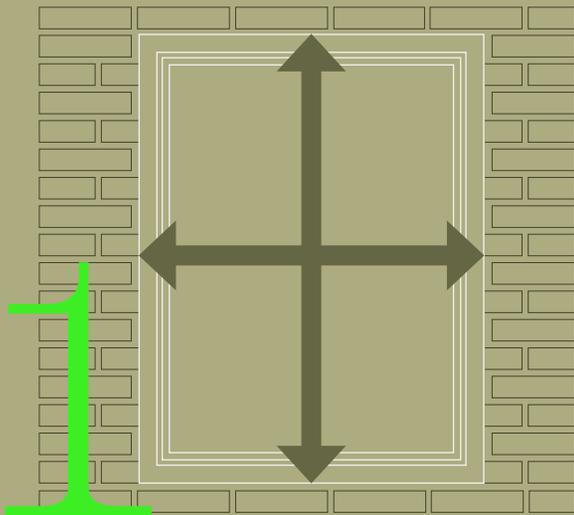
MEASUREMENTS IN CM OR INCHES

Width

Height

Frame Depth

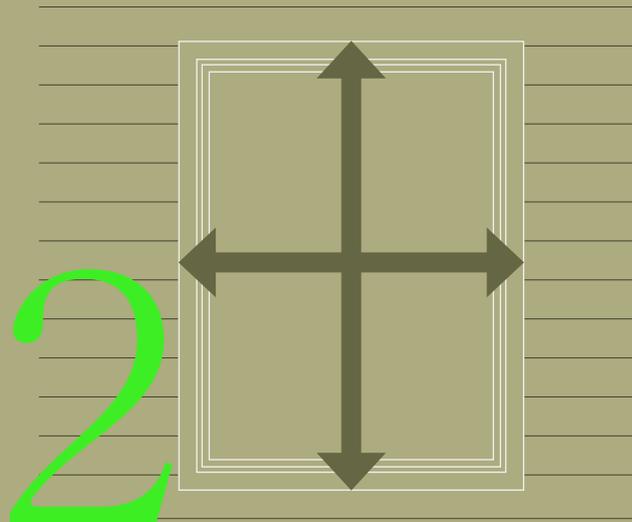
MEASUREMENT GUIDE



BRICK EXTERIOR

Width: Measure brick-to-brick between the inside edges at 2 or 3 locations and keep the smallest measurement.

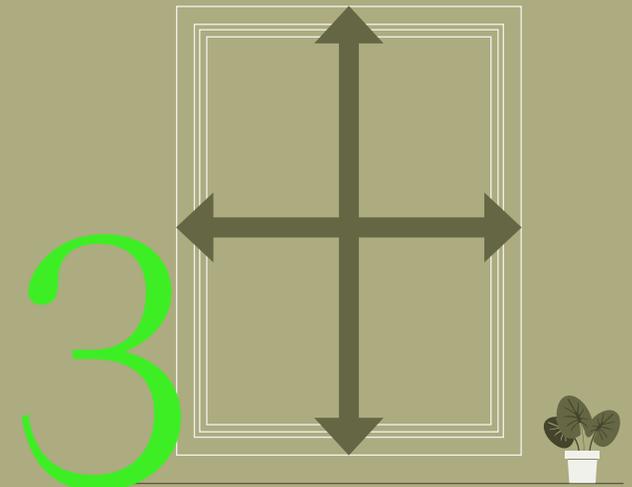
Height: Measure brick-to-brick between the head and sill at 2 or 3 locations and keep the smallest measurement.



EXTERIOR WITH VINYL, CANEXEL OR FIBRE CEMENT SIDING

Width: Measure inside the “J” mouldings on both sides at 2 or 3 locations and keep the smallest measurement.

Height: Measure inside the “J” mouldings at the top and bottom at 2 or 3 locations and keep the smallest measurement.



INTERIOR WITH TRIM (WOOD CASING)

Width: Measure inside the jambs (side frame) at 2 or 3 locations and keep the smallest measurement.

Height: Measure inside the head and bottom of the window at 2 or 3 locations and keep the smallest measurement.