

PREMIUM SECURITY PATIO SCREEN DOOR

How to Measure

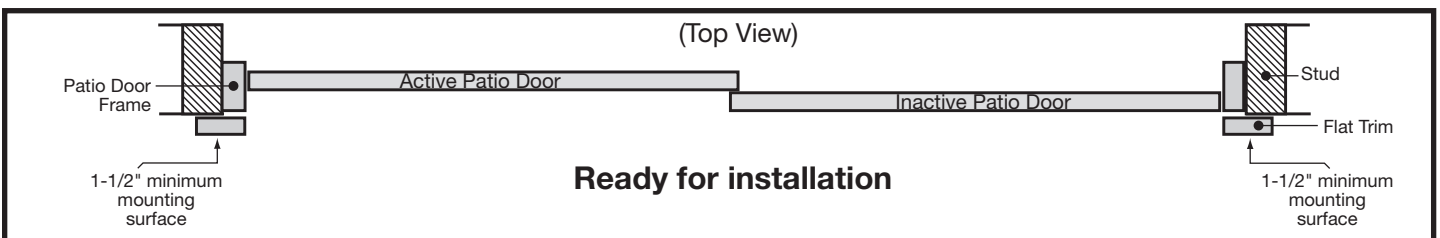
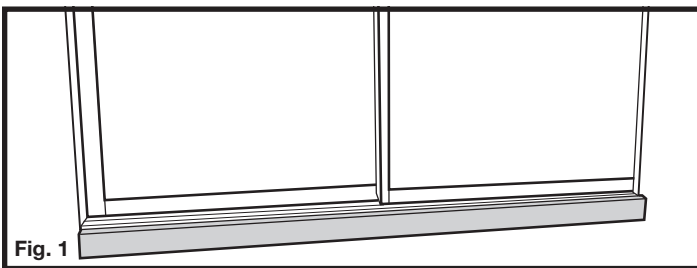
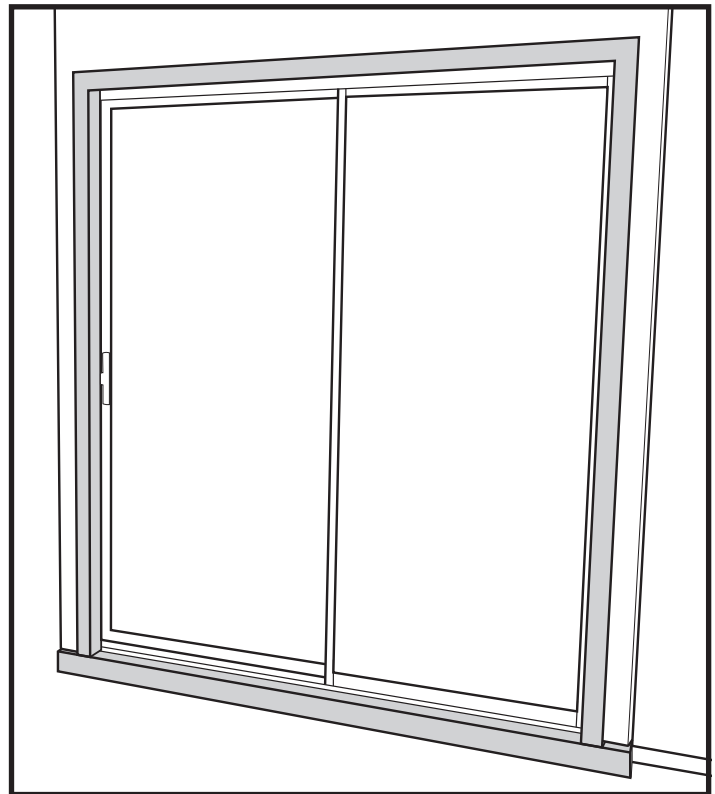


1 Getting Started

Inspect Your Entryway for Obstructions: Check for any obstructions above and around your entryway that may prevent the outward swing of your new security door, and/or its installation, such as: light fixtures, door bell, low overhang, door handle of your existing door, and trees, bushes, or hanging plants.

2 Identify or Create Required Mounting Surface

Your new security patio door will require a flat minimum mounting surface of 1-1/2" above, on both sides and below your entry door. In some cases this may require a build out. If a build out is required, install bottom of build out first (**Fig. 1**), making sure it is flush with stoop to avoid creating a tripping hazard. Secure all sides of the build out to studs in the wall.



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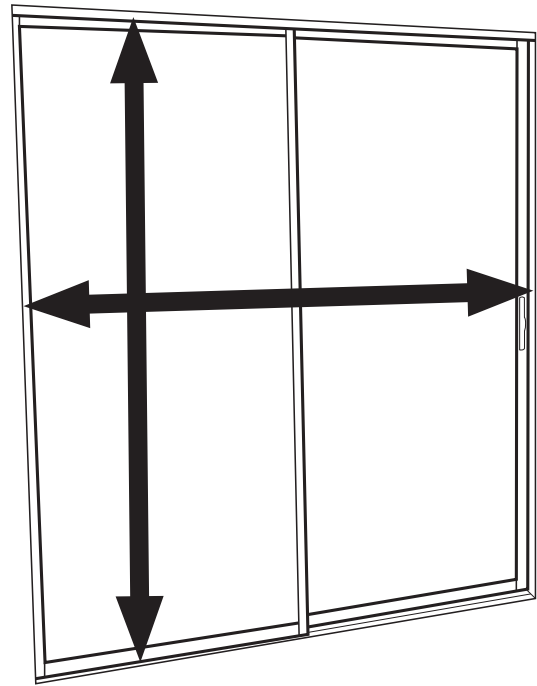
3 Measure for Rough Opening Height and Width

Measure for Rough Opening Height

Measure from inside top edge to existing sliding patio door track.

Measure for Rough Opening Width

Measure from inside edge to inside edge of existing sliding patio door frame.



Instructions:

Determine which fit range your measurements fall within and order that standard size door.

Standard size door

Door Size Tamaño de la Puerta	* Rough Opening Width Fit Range Anchura de apertura irregular de ajuste	Your Rough Opening Width El ancho de la abertura	* Rough Opening Height Fit Range Altura aproximada de ajuste	Your Rough Opening Height La altura de apertura irregular
72" x 80"	70-1/4" - 73"		79-3/4" - 82-1/2"	
96" x 80"	94-1/4" - 97"			