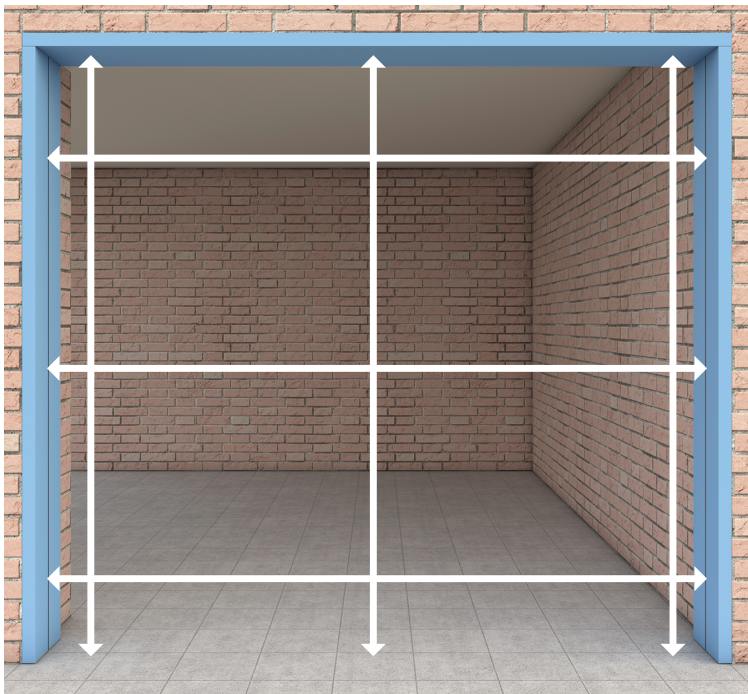


### MEASURING FOR THE NET SCREEN OPENING DIMENSIONS

Begin by deciding where best to position the screen. **The opening must be plumb, level and square and, the bottom guide of the retractable screen must rest on a flat, level and solid surface.** Make any needed adjustments to the opening (or plan and allow for shimming) before measuring for the screen. Determine the "NET SCREEN OPENING DIMENSION" (width x height) as measured from where the outside most edges of the retractable screen will rest. Screens are then made to fit these dimensions. Manufacturing tolerances are plus or minus 1/16". Because of this **we recommend that you deduct an additional 1/16" in the width and height dimensions that you submit in order to assure that the screen is not too tight in the opening during installation.**



**RECOMMENDED INSTALLATION TYPE**  
**INSIDE THE FRAME INSTALLATION**  
(Recess/Inset Mounted)

**RECORD FINAL NET SCREEN**  
**OPENING DIMENSIONS**

**W** \_\_\_\_\_

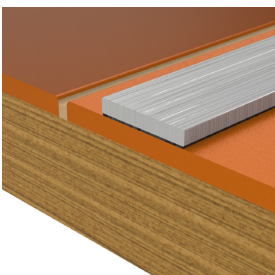
**H** \_\_\_\_\_

**(Deduct 1/16" from the width and height to order).**

### BEFORE YOU MEASURE

Before measuring, ordering and installing the screen, ensure that the opening is plumb, level, square and at the bottom there is a flat, stable, and smooth mounting surface. If needed add a metal strip or other material (sourced elsewhere), to create a suitable surface for mounting the bottom guide rail of the retractable screen. We recommend a heavy duty construction adhesive to bond the aluminum strip to the surface. Make sure the adhesive is for exterior applications.

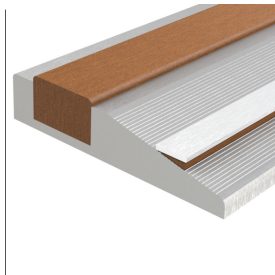
### EXAMPLES



Example for an Uneven Tile Floor.



Example for an Aggregate  
Cement Floor.



Example for an Angled Door Sill.