

REQUIRED TOOLS AND MATERIALS

TOOLS:

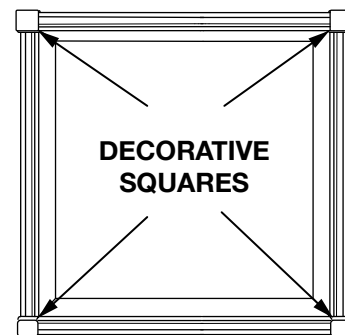
Pencil
Tape Measure
Fine Tooth Saw
Personal Safety Equipment

MATERIALS:

Silicone

NOTE: Window trim material is designed with enough material to be trimmed to the specification of the window within the shower/bath area. There are decorative squares on one end of each piece of trim. When put together the decorative squares will be on all 4 corners of the window area.

See **ILLUSTRATION**

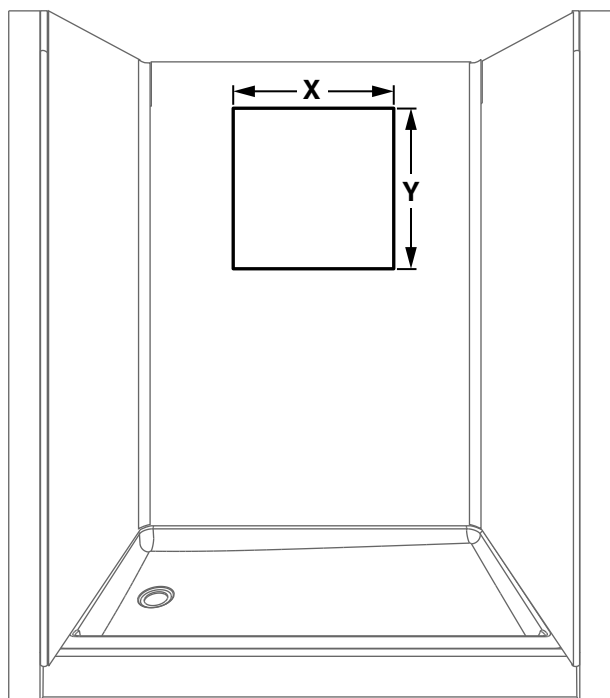


INSTALLATION:

1

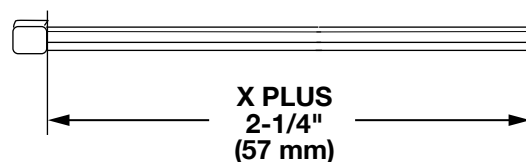
Measure all 4 sides of the window area for length and depth.

NOTE: Add an additional 2-1/4" (57 mm) to each window dimension to account for required overlap of trim on cut end.



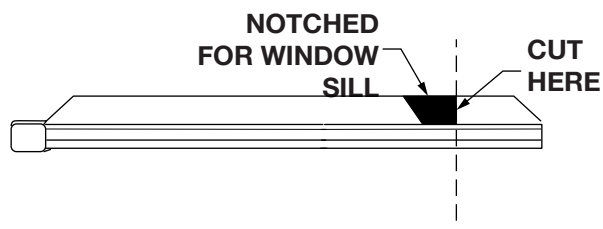
2

Apply window measurement to one piece of trim at a time, plus the additional 2-1/4" (57 mm) to account for trim overlap when installed.



3

Cut window trim to the measurement obtained above from the opposite end of the trim's decorative square. The inside or depth of the trim will also have to be cut to the dimension of the window sill. Rough edges can be sanded smooth to obtain a good fit after cut.

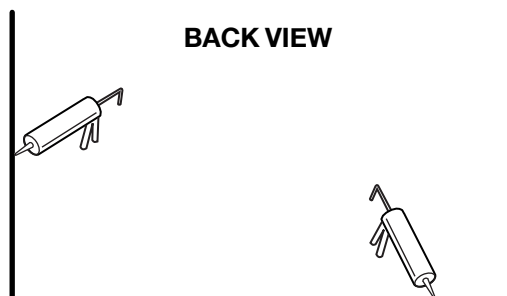


- 4** Dry fit the first piece of cut trim to the window, ensuring there are no gaps around the corners.

NOTE: Approximately 2-1/4" of the trim's front surface (that faces the shower area) will protrude beyond the window to account for the required overlap.

- 5** Proceed to a second piece of trim measuring, cutting, sanding and dry fitting for a proper fit over the window area. When mating one piece of trim with another, ensure the cut ends overlap under the decorative squares. Proceed to cut all remaining pieces of trim, ensuring there are no gaps.

- 6** Starting with the first piece of trim cut in step 3, apply silicone sealant on all inside areas.



- 7** Press trim into place ensuring there are no gaps. Clean off any excessive silicone adhesive.

- 8** Proceed to the other 3 cut pieces of trim in the same manner, one piece at a time, keeping the cut end under the decorative square until all 4 pieces are installed with no gaps.

- 9** Once all 4 pieces of trim are installed, apply silicone to all open joints or gaps to ensure a water tight seal.

