

ScreenRail

Installation Instructions



- These instructions must be followed exactly as written and the materials used must be exactly as shown in the instructions. Any deviation from the instructions or variation in the materials used/installed may result in an unsuccessful installation.
- Tools Recommended: Hammer, Tape Measure, Miter Saw (with aluminum cutting blade), Screw Gun (with #2 square drive bit), Drill (with 3/16" bit), Level, Non-scuffing Mallet or Wood Block.

SCREENRAIL KICK PANEL

ScreenRail Kick Panel Includes: (2) Rails with covers, (2) Vertical Rails 11-1/4" with 13" covers, (1) 2-pack Rail Mounts with covers and screws.

Step 1: Cut the longest rail to desired length. Install by attaching it to the floor or other mounting surface with appropriate stainless steel fasteners 16" on center. Space rails about 1/16" off of the floor to allow for water drainage.

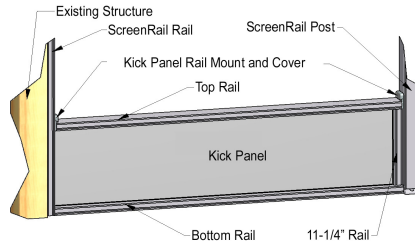


Illustration K1

Support rail with flat stainless steel #12 washers or other thin spacers. **Note: Spacers and floor attachment fasteners are not provided. (Do NOT use kick panel rail mounts on the bottom rail.)** Drill (2) 1/4" drain holes in the bottom rail. **Be sure the rail is aligned with the screen retention grooves on the existing ScreenRail components and is turned toward the side the screen will be installed.**

Step 2: Cut a Kick Panel rail cover to the same length as the screen rail. **Note: A hole is drilled in one end of the cover for the powder coating process. Be sure to cut off the end with the hole. (Hint: Slide one side of the cover into the retaining slot and snap cover on by starting at one end and working toward the other end.)** (Illustration K2.)

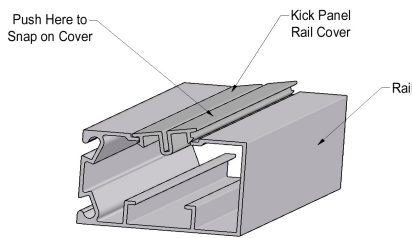


Illustration K2

Step 3: Kick Panel Section Against a ScreenRail Post:

Attach (1) 11-1/4" rail against the post. (Illustration K1.) Attach the rail with #8 x 3/4" screws (provided). Keep sides of the rail even with the sides of the post (Illustrations K1 and K3.) Cut (1) 13" Kick Panel rail cover to 11-1/4" and snap it onto the 11-1/4" rail. (Illustration K2.)

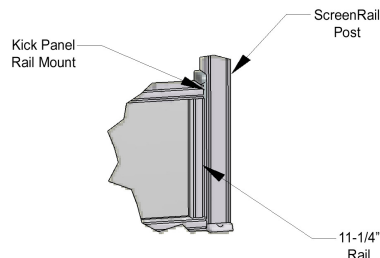


Illustration K3

Kick Panel Section Attached to a Vertical ScreenRail:

Cut 13" from the standard cover and replace with the 13" Kick Panel cover (provided). (Illustration K4.)

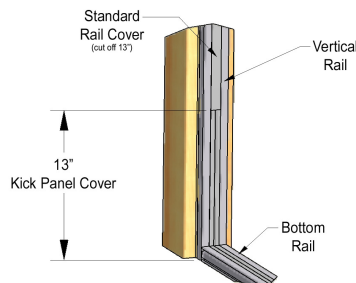


Illustration K4

Step 4: Cut aluminum panel 1/2" longer than the in-between measurement. Install the Kick Panel.

Step 5: Cut top rail and cover 1/2" shorter than the opening to allow for mounts.

Step 6: Snap the cover onto the rail.

Step 7: Place rail assembly with mounts over the top edge of the Kick Panel. (Illustration K5.)

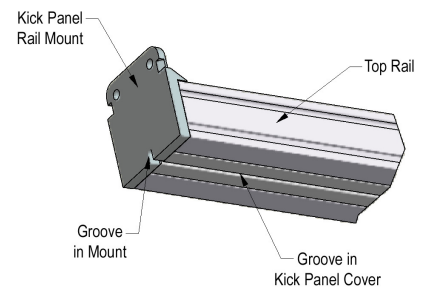


Illustration K5

Step 8: Attach the mounts to the vertical post or rail with (2) #8 x 3/4" screws (provided).

Step 9: Install the mount covers over the screws. (Hint: Place one side of the cover so the retaining notch is in the lock position. Place a block of wood against the side of the cover that is not locked and tap gently to snap the cover in place. Instead of a wood block, a rubber or other non-scuffing mallet may be used. (Illustration K6.)

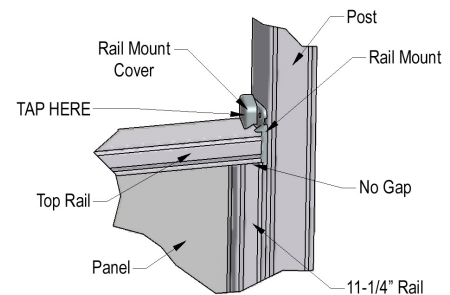
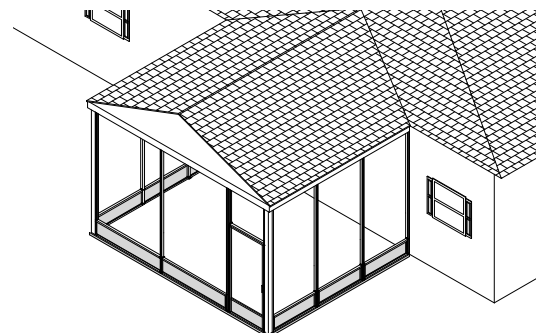


Illustration K6



Example shown with ScreenRail Kick Panel Sections