

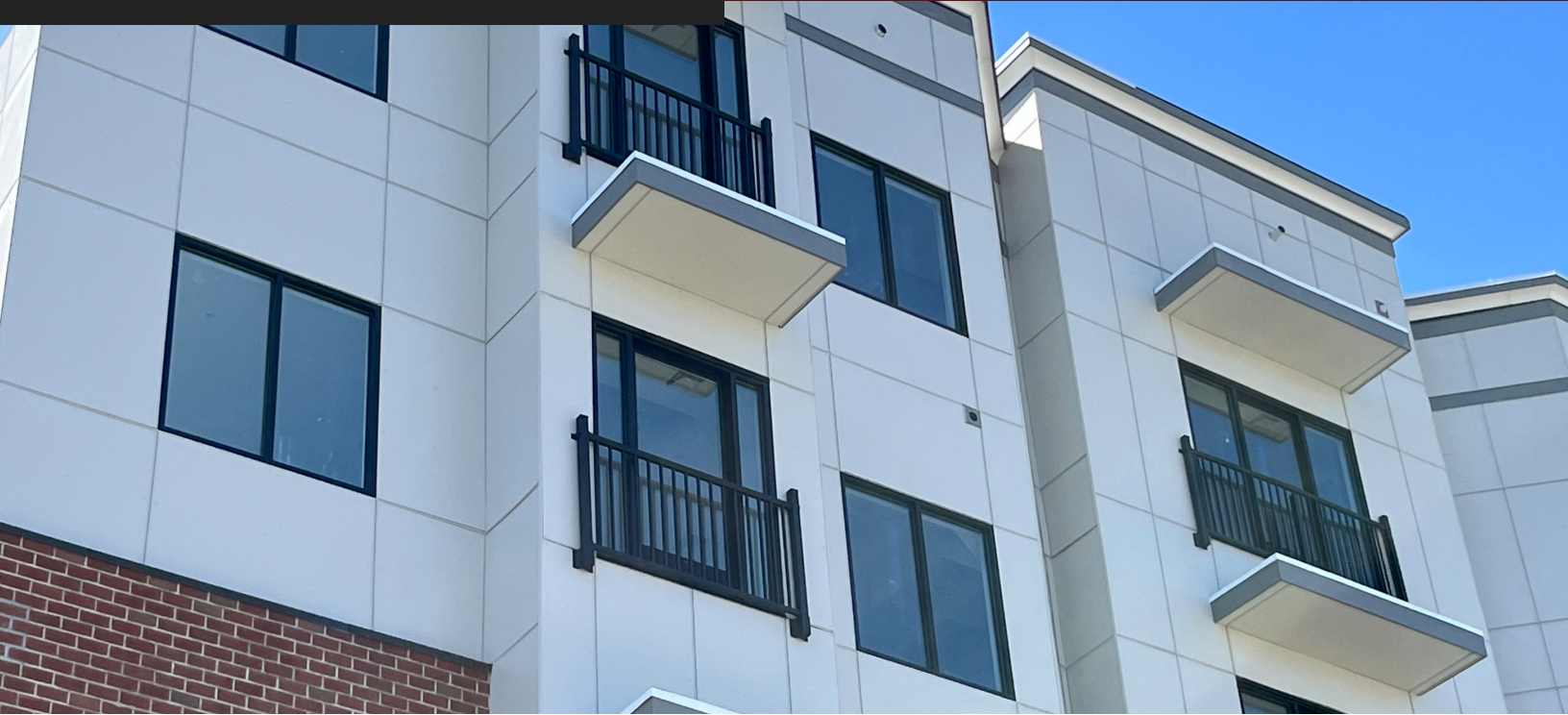
BARRIER RAIL

FOR AMERICAN SERIES
ALUMINUM RAILING



KEYLINK

INSTALLATION GUIDE



RECOMMENDED TOOLS

- Safety Glasses
- Tape Measure & Pencil
- Level
- Power Drill w/ Square bit
- Drill Bit (1/8")
- Saw w/fine-tooth aluminum cutting blade
- Ladder

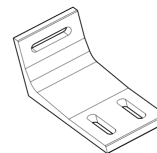


WHAT'S INCLUDED

- 2 - Rails (Top & Bottom)
- 9 - #10 x 3/4" Pan Head Screws
- 4 - L-Brackets
- 4 - Rail End Caps
- X - Balusters



Rail End Cap



L - Bracket



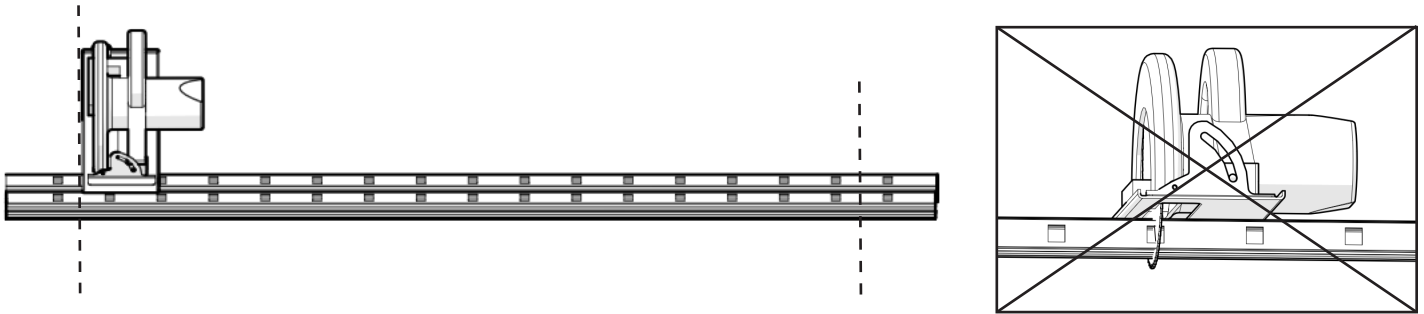
Pan-Head Screws

1 DETERMINE POSITION

Determine the position and measurements of the section needed on the doorway.

2 CUT RAILS

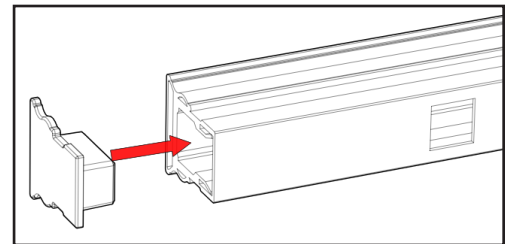
Cut Rails to proper length by cutting an equal amount from each end. Do not cut through Baluster holes.



! Cutting Tip: Be sure to use a fine-tooth blade approved for cutting aluminum and rest rails on a piece of non-abrasive material to protect from scratches.

3 INSTALL END CAPS

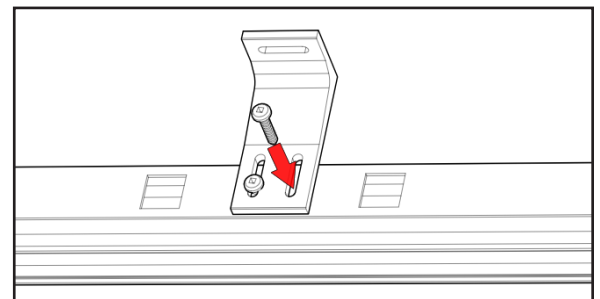
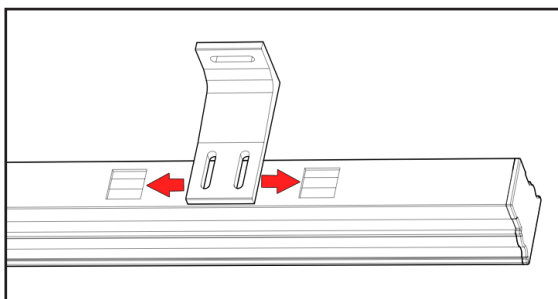
Working on a flat, smooth, non-abrasive surface ; tap/ insert the end caps onto the rail ends, with a soft mallet.



4 INSTALL L-BRACKETS

Ensure placement/ measurement of L-Bracket on rails (without covering/encroaching on any rail holes). Mark positions and Predrill two 1/8" dia. holes through the bottom face of each rail.

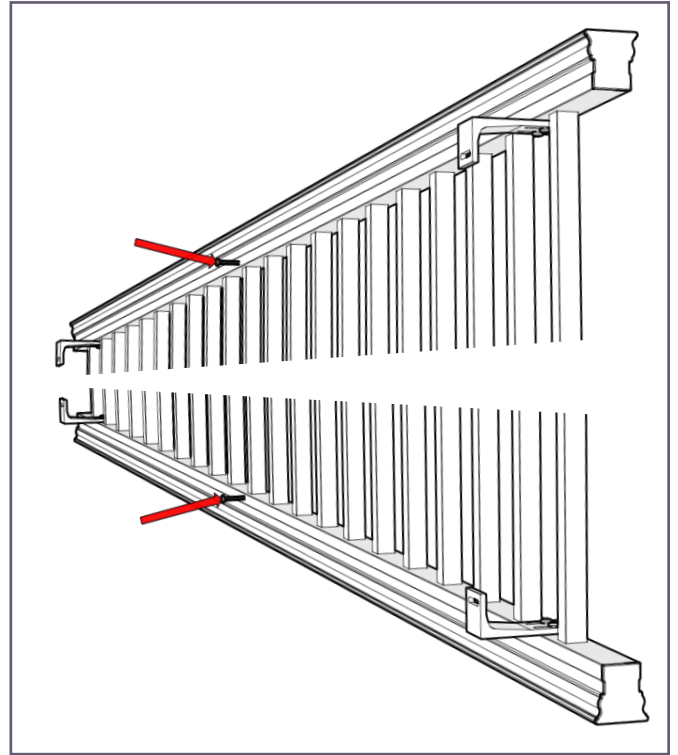
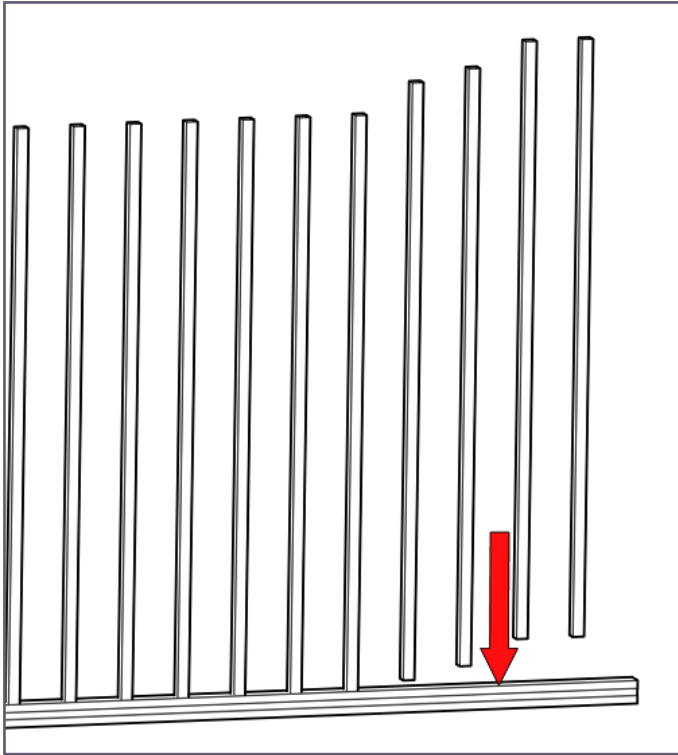
Lay the rails down with the Baluster holes facing upward, and attach the L-Brackets with the provided pan head screws.



5

INSTALL BALUSTERS

Insert the Balusters into the designated bottom rail, (both rails are the same), carefully slip the designated top rail onto the tops of the balusters and attach/secure the section together with a screw in the rails; at each end of the centermost baluster, to prevent bottom rail sag. Finally secure the section together with shrink wrap or banding, (for installation).



5

INSTALL ASSEMBLED SECTION

Attach the assembled section with code approved screws (not provided).



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