



Rigid Bumper Installation Instructions

Prior to Installation Prior to each section of installation, determine the actual Boston Bumper® base (aluminum/rigid) length you will need to cut using an electric miter box. From the desired total length subtract the exposed length of respective Boston Bumper® end caps as noted below:

1. Attach the base and end/corner cap to the desired surface by inserting #8 panhead screws through the pre-slotted holes in both the end cap and the base. Insert screws through the two holes of end cap and tighten.
2. Measure the distance between the end caps or 90-degree corners. Cut the bumper top to this dimension.
3. Rigid Top: Snap the rigid bumper top of the base mounting track.

Tools • Tape measure • Power miter saw or radial arm saw • Drill • #8 panhead screws • Screwdriver • Miter box • Sand mallet • Safety goggles