

Instructions for Lincoln Structural Post



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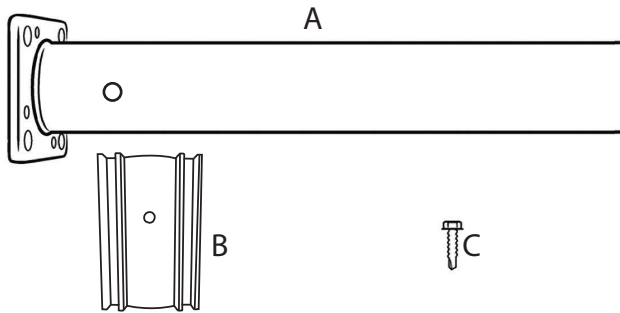
Component List:

- A) Steel Post - 1
- B) Filler - 4
- C) 1/4" self tapping screw -4

Tools Required:

- Level
- Drill
- Phillips bit

Always wear safety goggles

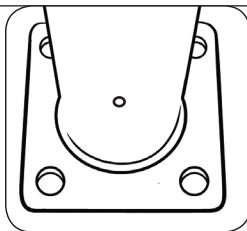


Note: when installing the bottom rail brackets, pre-drill the screw holes through the aluminum sleeve, the fillers, and the steel post.

Installer is responsible for quality workmanship and meeting all building codes.

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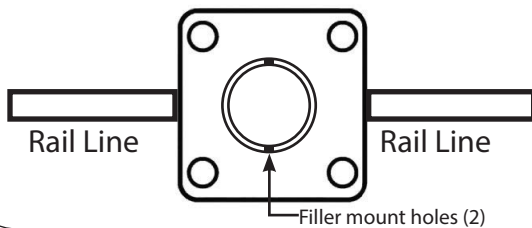
1 Attach Leveling Post



Note: Surfaces that the post is mounted on may vary, such as concrete, wood, composite decks or other surfaces. Always use appropriate installer provided hardware for your application.

Locate where post bracket will be installed and mark four base corner mounting holes.

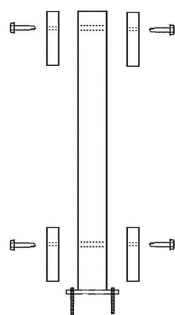
Drill hole to accommodate the appropriate installer provided fastener for your application.



Post must be set to have filler mount holes perpendicular to rail line.

Place 4 fasteners (not included) through holes on post bracket and secure post.

2 Assemble Post Fillers



Attach fillers as shown with (4) 1/4" self drilling screws. Note: Longer side of filler down.

Slide sleeve and collar over post.

When installing the bottom rail brackets, pre-drill the screw holes through the aluminum sleeve, the fillers, and the steel post.

Refer to instructions that come with your Color Guard rail kit for further assembly.

Note to installer: Due to the unlimited number of field installation applications, it is your responsibility as a quality installer to insure the bracket is mounted securely.