

Better Engineered Steel Telescoping Martin House Pole - Adapter

IMPORTANT: IT IS VERY IMPORTANT TO INSTALL THE ADAPTER TO THE TOP SECTION OF YOUR POLE BEFORE YOU INSERT THE TOP SECTION. FOR EASE OF INSTALLATION, INSTALL THE ADAPTER TO THE TOP POLE SECTION HORIZONTALLY.

Parts list:

- 36" Pole Adapter
- Self-tapping Screws

Tools list:

- Electric Drill
- 5/16 hex drill bit

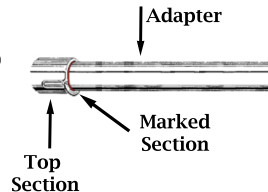
Step 1:

Per the house instructions/requirements, determine the height needed and place a permanent line just below the bottom of the house. **NOTE:** The minimum length the adapter can go into the top pole section is 6".



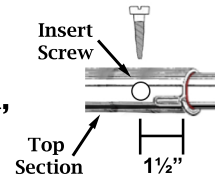
Step 2:

Insert adapter into the top section of the pole. Make sure not to exceed the marked section.



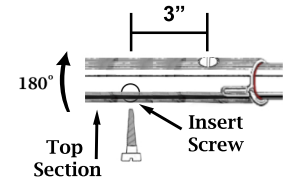
Step 3:

Measure 1.5" down from the top section of the top pole. To help get the screw started, use awl or punch to create a divot. Drill screw to attach the pole section and adapter.



Step 4:

Rotate assembly 180 degrees and measure 3" down from the first screw and drill second screw to secure adapter in place.



Step 5:

Insert top pole section with attached adapter to middle pole section and lock with pole key.

