

Colonial

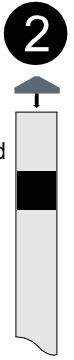
The BuildASign.com Colonial Post is a state-of-the-art, portable Post Solution for Real Estate Professionals, Small Business/Organizations and others requiring easily-installed distinctive road-front signage.

Installation

Product may involve sharp edges. Use of gloves recommended.

For 66" Tall Post :

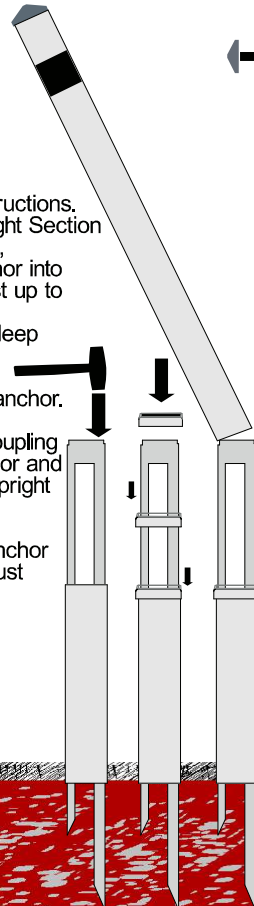
- 1** Determine install location for the Colonial Post. The Cross Arm should point toward the road and pedestrian traffic.
- 2** Place the Top Cap on the end of the Post Upright, near the end that will accommodate the Cross Arm post (end that has a square hole).



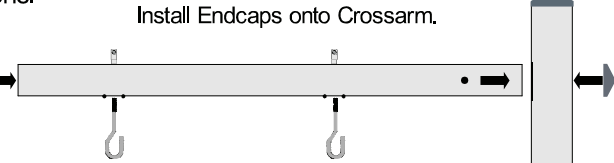
- 3** Verify that the ground is free of underground obstructions. With Bottom Upright Section in place as shown, Hammer the Anchor into the ground at least up to shorter angle leg. A minimum of 8" deep is recommended. Softer soil will require a deeper anchor.
- If desired, slide Coupling Cover down Anchor and onto the bottom upright as shown..
- Make sure your anchor is straight and adjust as needed.



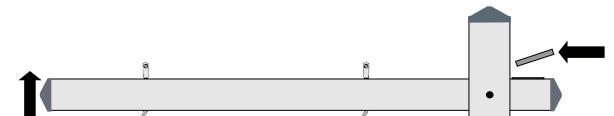
- 4** Slide Post Upright Section into Anchor and down to Upright bottom section.. Expect a snug fit but Post Upright should slide onto Anchor with minimal effort. Again take care that Upright stands straight in both directions.



- 5** Install Crossarm through square holes in Post Upright stopping when holes in Post Upright line-up with corresponding holes in Crossarm to allow bolt to pass-through. Expect a snug fit. Install HexBolt and hand tighten Nut.

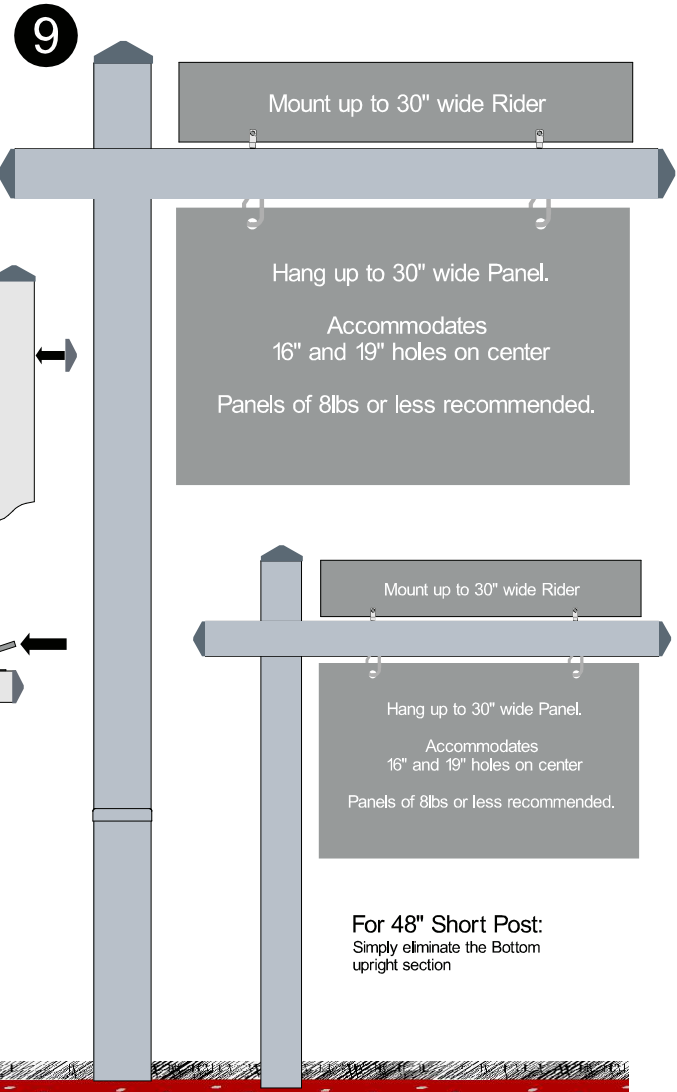


- 6** Install J-bolts vertically through holes provided as required by panel hole spacings up and into holes in Metal Rider Brackets and fasten.



- 7** If desired, install optional shim at top rear of Crossarm.. Lay shim flat on crossarm. While pushing up on other end of arm to create gap, slide shim at center of Arm through gap until it stops.

- 8** If desired, install optional removeable Holes Covers on all unused Holes.



In the box: Approximate box dimensions: 48" x 4" x 8"

Tools required: 2lb Hammer or custom Anchor Driver
All Fasteners can be hand-tightened
Product may involve sharp edges. Use of gloves recommended.

Hardware:

- 2 -Aluminum Rider Brackets w/thumbscrews
- 2 -4" J bolts/nuts
- 1 -4" HexBolt/nut
- 1 -4" CrossArm Shim
- 1 -Upright Coupling Cover
- 8 -Hole Covers

Caps:

- 1 -3" Upright Cap
- 2 -2.5" Crossarm End Caps

42" Aluminum Anchor

Crossarm

Post Upright Bottom Section

Post Upright Top Section

Colonial

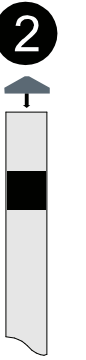
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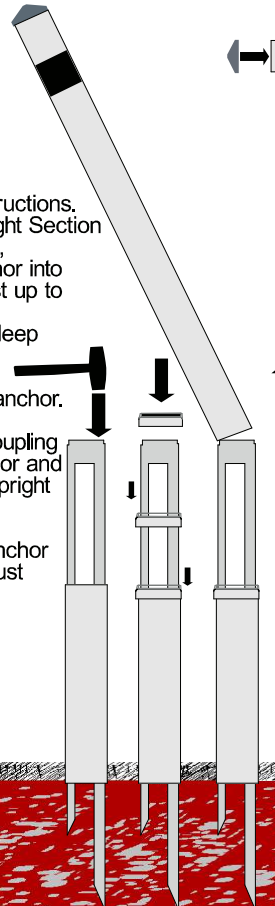
- 1** Determine install location for the Colonial Post. The Cross Arm should point toward the road and pedestrian traffic.
- 2** Place the Top Cap on the end of the Post Upright, near the end that will accommodate the Cross Arm post (end that has a square hole).



- 3** Verify that the ground is free of underground obstructions. With Bottom Upright Section in place as shown, Hammer the Anchor into the ground at least up to shorter angle leg. A minimum of 8" deep is recommended. Softer soil will require a deeper anchor.
- If desired, slide Coupling Cover down Anchor and onto the bottom upright as shown..
- Make sure your anchor is straight and adjust as needed.



- 4** Slide Post Upright Section into Anchor and down to Upright bottom section.. Expect a snug fit but Post Upright should slide onto Anchor with minimal effort. Again take care that Upright stands straight in both directions.



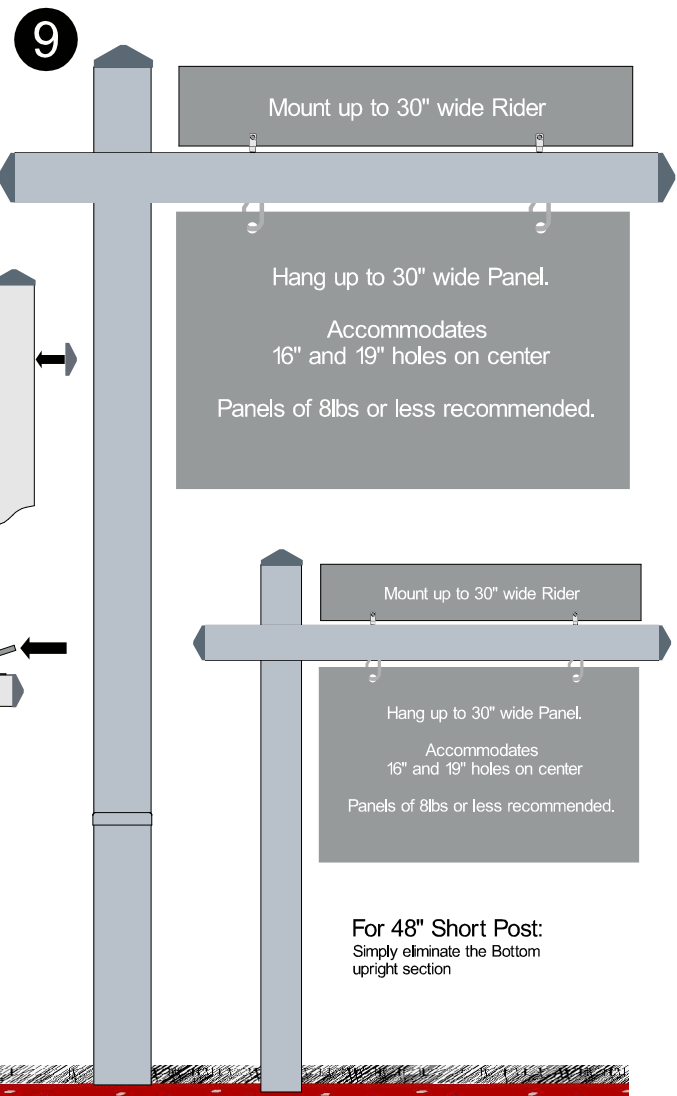
- 5** Install Crossarm through square holes in Post Upright stopping when holes in Post Upright line-up with corresponding holes in Crossarm to allow bolt to pass-through. Expect a snug fit. Install HexBolt and hand tighten Nut.

Install Endcaps onto Crossarm.

- 6** Install J-bolts vertically through holes provided as required by panel hole spacings up and into holes in Metal Rider Brackets and fasten.

- 7** If desired, install optional shim at top rear of Crossarm.. Lay shim flat on crossarm. While pushing up on other end of arm to create gap, slide shim at center of Arm through gap until it stops.

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