

POST MOUNT FRAME INSTALLATION

The Post Mount Frame attaches to a customer-supplied treated wood post at either a 30 or 45 degree angle. This style is a durable and economical choice for any project.

TOOLS NEEDED: hammer, level, tape measure, socket set and crescent wrench or open ended wrench set, drill and 3/8" bit, allen key set (5/32"), drop cloth or protective sheeting, circular saw for cutting wood posts.

To install, cut the top of your wood post at the same angle as your frame. Place your frame over the post and mark the location of the holes in the sleeve onto the post. With a 3/8" drill bit, drill through the post from hole marking to hole marking. Replace the frame and install the bolt provided with the frame thru the hole. Securely attach the locknut to the bolt with a 1/2" socket and wrench. Wood shims may be added between the sleeve and wood post if necessary.

To install your sign or graphic panel, using the allen key set (5/32") and 7/16" wrench remove the two bolts from the top frame edge. Remove the top edge of the frame, and slide in your graphic panel. Replace the top rail and tighten the screws with your allen key and wrench.

Posts should be installed per your geographical area's recommendations