

FLUSH MOUNT FRAME INSTALLATION

The Flush Mount Frame attaches to a customer-supplied wood post and is perpendicular to the ground. Included with this frame is a “post protector” bracket. This bracket is placed between the frame and the post, held in place by the wood screws. The post protector covers the top of the wood post to protect it from weathering. Signs are easily installed by removing the top rail of the frame, inserting the sign, and replacing the top rail.

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, the wood screws which are provided, to through the countersunk holes in the back plate of the frame, into the wood post. Included with this frame is a “post protector” bracket. This bracket is placed between the frame and the post, held in place by the wood screws. The post protector covers the top of the wood post to protect it from weathering.

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