

Round Post - Bolting directly to the post:

There are two primary ways to attach the *Post-Alert* to a round post. The easiest is to attach the *Post-Alert* by drilling and screwing it directly to the post. Alternately you may attach the *Post-Alert* with modified round post brackets. Brackets should be modified so that they sit flush against the inside of the *Post-Alert* without significantly deforming it.



What you need:

- Drill
- Drill bit - Size is dependent upon screw selection
- Three Sheet Metal Screws
- Three Flat Washers - Size is dependent upon screw selection
- Drill Driver for screws - Size is dependent upon screw selection
- Marking device
- One Post Alert

Installation Steps:

Remember that the MUTCD sign enhancement spec requires the post enhancement device to be the same color as the related sign and to be fastened directly under the sign with no more than 2 feet off the roadway elevation. If using the diagonal object marker style *Post-Alert*, note that the diagonal lines should point downwardly toward the side in which the motorist should travel.

Step 1:

Place the *Post-Alert* flush against the front of the post so that the reflective sheeting is facing the same direction as the sign.



Step 2:

Holding the *Post-Alert* in its final place against the sign post and mark where the *Post-Alert*'s pre-drilled holes align to the sign post.



Step 3:

Remove the *Post-Alert* and drill holes into the sign post where marked from the previous step.



Step 4:

Place the *Post-Alert* flush against the sign post lining up the *Post-Alert*'s pre-drilled holes with the drilled holes on the sign post. Place a flat washer on a sheet metal screw and screw it in snug. Repeat this process for the remaining pre-drilled holes.



Step 5:

Check all the screws for any need of further tightening. Be careful to not over tighten and insure that the *Post-Alert*'s shape does not notably deform from the pressure.



Completion

Now your *Post-Alert* is securely fastened to your round post and will improve both the visibility and conspicuity of the sign and it's post, making your roadways safer for both pedestrians and motorists!

