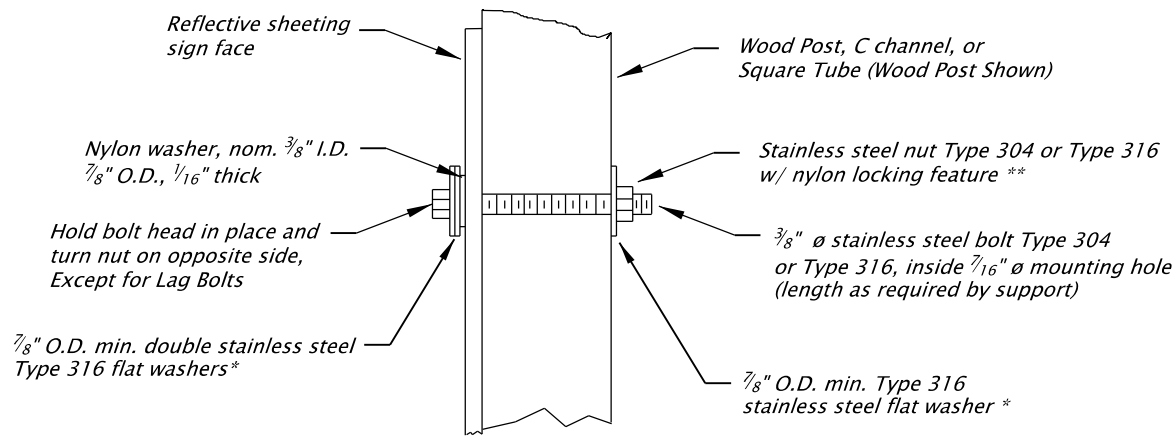




Note:

1) When signs are placed on opposing sides of post, $\frac{3}{8}$ " x 3" stainless steel Type 304 or Type 316 lag screws can be used instead of through bolt.

2) Use nylon and stainless steel washers when signs are placed on both sides of post.

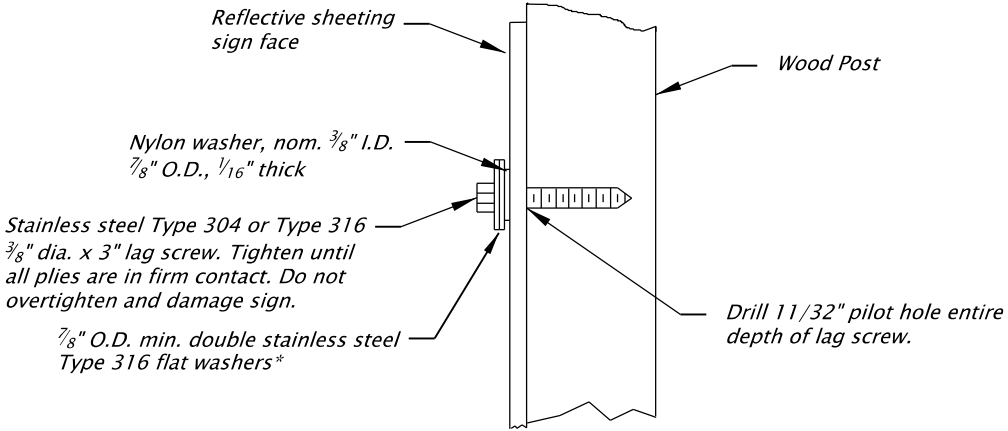
3) Burr threads at junction with nut when locknuts are not used.

4) Post bolts to extend beyond the tightened nuts within the limits of $\frac{1}{4}$ " to 1".

* Stainless steel bonded sealing washer with neoprene layer is an acceptable substitute

** Acceptable substitute for nylon locking nuts: Stainless steel TRI-LOC® Top Lock Locknut

SIGN ATTACHMENT DETAIL



* Stainless steel bonded sealing washer with neoprene layer is an acceptable substitute

Note: This optional detail is to be used only when specified on a project.

OPTIONAL WOOD POST LAG SCREW DETAIL

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.				All materials shall be in accordance with the current Oregon Standard Specifications.			
				OREGON STANDARD DRAWINGS			
				SIGN ATTACHMENTS			
				2024			
				DATE	REVISION DESCRIPTION		
				07-2020	ADDED OPTIONAL LAG SCREW DETAIL		
				01-2025	ADDED STAINLESS STEEL TO ALL HARDWARE AND REMOVED ANCO PIN- LOC		
CALC. BOOK NO. _ _ _		N/A _ _ _		SDR DATE	10-JAN-2025		TM676