Nudo Sign Panel Important Installation Notice

Prior to exterior installation of White Wood or Nu-Alum all exposed Sign Panel edges and fastening holes **must be sealed properly** to prevent moisture from penetrating substrate. Failure to properly seal panel edges as detailed in this Installation Notice will cause panel deterioration and negate panel warranty. Edge sealing of a wood substrate panel is required and critical to long term product performance in exterior installations.

Required Method for sealing exposed White Wood and Nu-Alum sign panel edges for exterior applications

Nudo Vinyl or Aluminum Cap Method with 100% Silicone Sealant

- 1) Remove Protective Film.
- 2) Notch or Miter Nudo Cap to align with corner.
- 3) Place a bead of 100% silicone sealant along length of Nudo cap, applying sufficient amount to have a slight squeeze out on both sides of cap. Wipe away any excess immediately with clean dry cloth.
- 4) Apply Nudo cap to edge of board starting at corner and working outward.

Note: Nudo Vinyl and Aluminum Caps are not recommended for curved edges. For "curved edges" use a flexible molding and follow the steps above. If either Nudo moldings or flexible moldings fail to cover the edges at any time during warranty period, the warranty will be voided. Use Nudo Vinyl cap and silicone sealant whenever possible. Failure to use Nudo Vinyl Cap and 100% silicone sealant on "straight" sign edges will void panel warranty. Check with your local distributor and ensure your cap is Nudo brand. Be sure the sealant is 100% silicone sealant.

Fill all fastener holes with silicone

- 1) Fill all holes with 100% silicone sealant before fastening screws.
- 2) Secure Fastener and wipe away any excess silicone sealant.
- 3) Use oversize fastener heads or washers to allow for thermal expansion and contraction of panel."

For more information on Nudo Sign Products please contact your local distributor, Nudo Products, Inc., or visit www.nudo.com