



Surface Mounted Corner Guards

STORAGE & HANDLING

The corner guards are shipped unassembled. Upon receipt, the PVC covers should be stored in a horizontal position at room temperature (70 deg F. minimum). This is a finished product, store protected in a clean, dry area away from direct sunlight.

DO NOT WALK ON THIS PRODUCT OR STORE ANYTHING ON TOP OF IT.

NOTE: Stock length material does not always have squared ends and may require squaring in the field. If space is available use a minimum 12' (304.8mm) long cutting bench to allow the installer to cut the material without having to turn it around.

IMPORTANT! The factory recommends using backup channels at stud wall conditions.

INSTALLATION

NOTE: Check to ensure the anchors supplied by the factory will work with the type of wall substrate on the project.

STEP 1. Using the end cap as a template, mark the mounting holes on the aluminum retainer. Then mark staggered mounting holes on each side of the retainer no more than 14" (355.6mm) O.C.. Drill mounting holes at the marked locations.

STEP 2. Slide the bottom end cap into the retainer, then place the retainer over the framing at the corner ensuring that the retainer is properly aligned with the corner. Using the factory provided self drilling, self tapping screws attach the retainer to wall, making sure that the screws go through the metal backing stud.

STEP 3. Place the top end cap into the retainer using the provided channels, make sure that the end cap is properly seated in the channel and flush with the top of the retainer. Attach the end cap using the factory supplied mounting screws.

STEP 4. Cut or trim the PVC cover to size. Place the PVC cover over one side of the retainer, then using the palm of your hand snap the retainer into place.

CLEANING INSTRUCTIONS

Do not use chlorinated or aromatic hydrocarbons, esters or ketones to clean Tepromark products. Avoid the use of heavy degreasers or compounds containing surfactants. Avoid the use of abrasive compounds. For best results, the use of mild detergents or multipurpose cleansers is recommended. Do not use powder, bleach or ammonia based cleansers as they can leave residue which is difficult to remove.