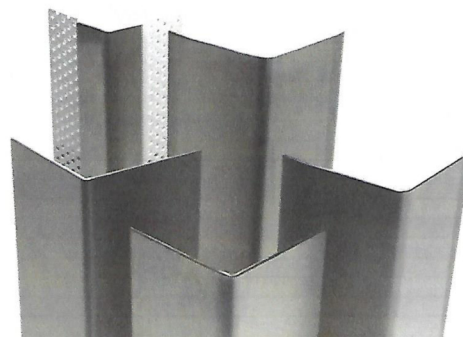

Stainless Steel Corner Guards

Installation Instructions



Corner Guards with Double Sided Tape

STEP 1

Wall surfaces must be clean, dry, and free from dust and grease. Wipe the wall surface with a solvent to assure all grease, dust, and dirt are removed. Make sure that the cleaning solvent used will not damage the finish on the wall surface.

STEP 2

CAP corner guards can be ordered cut to size however if required, you can cut the corner guard by using a #T118EHM Carbide Edge "T" shank Jig Saw blade by BOSCH. Cut on the slowest speed possible and keep the metal cool to avoid burning. Make sure that all cuts are square and burr free.

STEP 3

Peel off backing tape from one leg entirely, then peel back and "dog ear" the tape off to one side partially on the second leg. Place leg with the fully exposed tape to the wall, then remove the remainder of the tape backing from the second leg. Press firmly along the entire length of the corner protector to ensure a good bond.

Corner Guards with Holes and Screws

STEP 1

Wall surfaces must be clean, dry and free from dust and grease. Wipe the wall surface with a solvent to assure all grease, dust, and dirt are removed. Make sure that the cleaning solvent used will not damage the finish on the wall surface.

STEP 2

CAP corner guards can be ordered cut to size however if required, you can cut the corner guard by using a #T118EHM Carbide Edge "T" shank Jig Saw blade by BOSCH. Cut on the slowest speed possible and keep the metal cool to avoid burning. Make sure that all cuts are square and burr free.
