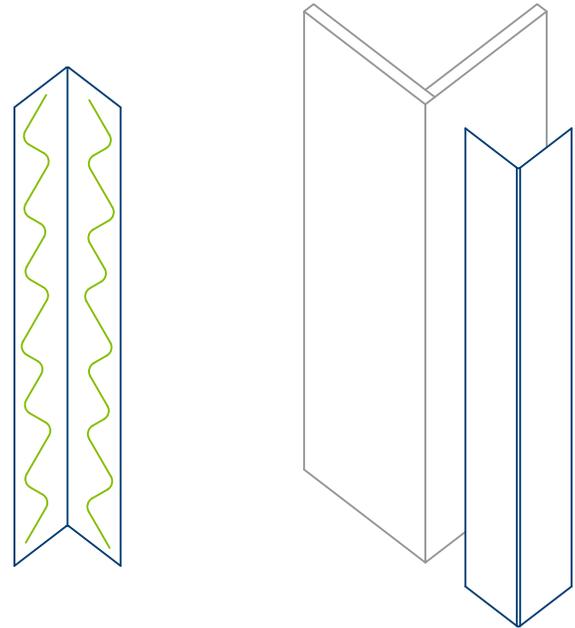


Surface-Mount Aluminum Corner Guard

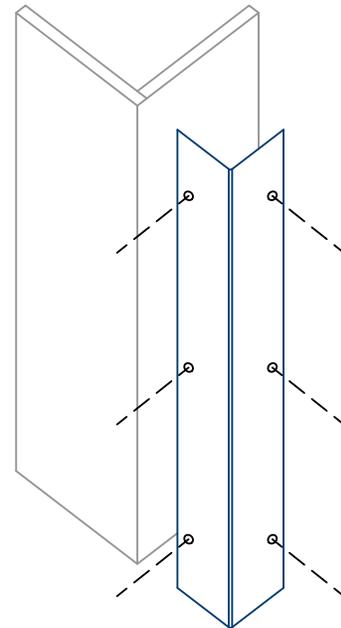
Installation Instructions

1. The wall surface where the corner guards are being installed must be dry and clean. Remove any dirt, dust, or loose paint.
2. Adhesive installation - apply a bead of adhesive in a zig-zag pattern over the back of each wing of the corner guard. Position the corner guard on the wall and apply pressure until a tight fit is achieved. Use additional bracing if required.
3. Screw-On installation - transfer the location of the mounting holes to the wall. Attach the corner guard to the wall with the necessary hardware. Standard spacing is 3" from each end and spaced evenly not to exceed 36 inches.



Important

1. Acclimate materials to the installation environment for 24 hours prior to installation. Maintain a temperature controlled environment during and after installation.
2. To cut the material, use a chop saw with a fine tooth aluminum cutting blade. De-burr cut edges with a file or flap disk.
3. To drill the material, any high-speed steel, titanium or cobalt twist bit will work. Clamp the item securely. Use a punch and hammer to make a dimple where the hole is to be drilled. This will keep the drill bit from wandering.



DISCLAIMER: Please read all instructions before beginning installation. These guidelines are provided in good faith to help prevent any problems caused by errors in installation. The manufacturer of this product shall not be held responsible for installation actions taken or not taken. There are many details of installation that are assumed to be general construction knowledge to experienced installers; which are not included in these instructions. These installation guidelines are intended to be strictly recommendations and are not to serve as a step-by-step, fail-safe installation checklist. Selection of an experienced installer is the sole responsibility of the project owner and architect. Protek Systems, Inc. does not accept any responsibility for job failure resulting from or associated with improper site environmental conditions and installation failure due to expansion contraction issues.