

WX15 Series

Polycarbonate Clear Wall Guard

INSTALLATION GUIDE NO. 06
REVISED 01/23/2013

STORAGE & HANDLING

The wall guards are shipped unassembled. Upon receipt, the polycarbonate wall guards should be stored in the horizontal position at room temperature (65 - 75° F). This is a finished product, store in a protected clean, dry area away from direct sunlight.

CAUTION!

THIS IS A FINISHED PRODUCT.
DO NOT WALK ON THE WALL GUARDS.
DO NOT STORE ANYTHING ON TOP OF THE WALL GUARDS.

Cutting Polycarbonate: Due to the tough nature of polycarbonate wall guards, Wallprotex does not recommend cutting the wall guards in the field. The wall guard material when cut with a power saw can cause the saw to kick back and injure the operator. For custom lengths call before placing an order and Wallprotex can cut the parts to size in the manufacturing process. If cutting is absolutely required, use a hacksaw and be careful.

INSTALLATION PROCEDURE

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. Remove the clear protective film on the exposed side of the wall guard.

STEP 3. Position the wall guard at the desired location and height, verify that the wall guard is level. Mark the pre-drilled holes along the wall.

STEP 4. Drill marked holes on the wall using a 3/16" drill bit. Push a plastic anchor into each hole along the wall, then place the wall guard into position on the wall. Using the provided screws attach the wall guard to the wall.

CLEANING INSTRUCTIONS

1. For best results, the use of liquid cleaners such as "409", "Fantastic", "Mr. Clean", etc. are recommended. The use of powder cleansers is not recommended, use of such cleaners can leave residue which is difficult to remove.
 2. Do not use chlorinated or aromatic hydrocarbons, esters or ketones to clean Wallprotex vinyl products. Avoid the use of heavy degreasers, compounds containing surfactants, and abrasive compounds or cleaning devices.
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