REGENCY™

Wall Corner Guards
Care & Maintenance

INITIAL SETUP

Inspect the Packaging: Examine the kit's packaging for any signs of damage that may have occurred during shipping.

Unboxing: Open the packaging with care.

- Do not press a box cutter or knife through the box, as it may damage the guards.
- Verify that you do not damage the guards when removing them from the box.
- If any damage is present, contact customer service immediately.

Verify the Installation Surface: Inspect the corner and surrounding wall for:

- Loose or peeling paint.
- Dust, dirt, grease, or debris.
- Cracked or damaged drywall.
- Uneven or out-of-square corners.

Damaged Surfaces: Repair damaged surfaces as needed. The wall must be clean, dry, and structurally sound before installation.

INSTALLATION:

Required Tools: Tape measure, level, pencil, clean cloth, and appropriate surface cleaner. For guards with mounting holes, you will also need: drill and drill bits, screwdriver, and mounting hardware (sold separately).

Confirm the Installation Height: Determine the required protection height based on the application.

Measuring Location: Measure from the finished floor and mark the installation location.

Surface Preparation: Improper surface preparation can cause installation failures.

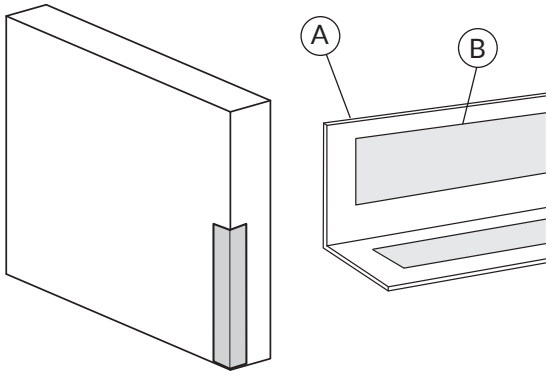
1. Clean the installation area thoroughly.
2. Remove dust, grease, wax, and loose paint.
3. Allow the surface to dry completely.

Dry-Fit the Corner Guard: Hold the corner guard in its intended location.

1. Verify that both wings of the guard sit flat against the wall.
2. Check alignment with a level.
3. Confirm the corner guard fits the corner profile without gaps or rocking.

Adjustments: Make any necessary layout adjustments before exposing adhesive or installing fasteners.

MOUNTING GUARDS WITH ADHESIVE BACKING:



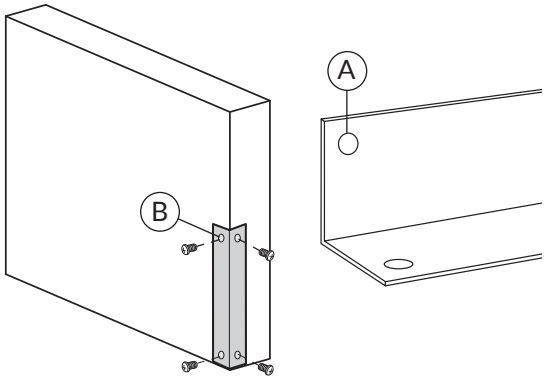
Note: Keep exposed adhesive away from dirt, debris, and anything that could contaminate the installation process.

Expose Adhesive Backing: Remove protective liner (B) from the corner guard to expose the adhesive (A).

Position the Corner Guard: Align the corner guard with your layout marks. Press both wings evenly against the wall.

Secure During Cure: Use painter's tape to hold the corner guard in place while the adhesive cures. Allow 24 hours to cure before exposing to impact, stress, or cleaning.

MOUNTING GUARDS WITH HARDWARE:



CAUTION: Do not overtighten fasteners. Excessive force may distort the guard face and affect appearance.

Note: Use fasteners that are compatible with wall construction and capable of supporting the corner guard. Failure to use appropriate hardware may result in improper installation or reduced holding strength.

Hardware Selection: Select hardware suitable for the wall substrate and installation conditions. The installer is responsible for providing all required mounting hardware.

Mark Fastener Locations: Position the corner guard on the wall. Mark fastener locations evenly along the length of the guard.

Pre-Drill Holes: Use an appropriately sized drill bit and pre-drill mounting holes in the marked locations.

Install Fasteners: Install appropriate fasteners (B) through the guard's holes (A) and into the substrate. Hand-tighten fasteners evenly, then use a screwdriver to fully tighten.

FINAL INSPECTION:

Final Placement: Verify the corner guard is plumb, and both wings are fully seated against the wall.

Surface Inspection: Check for gaps, rocking, or twisting. Clean the exposed surface.

CLEANING:

Avoid Abrasives: Do not use any abrasive cleaners or pads to clean the guards.

Wash Surfaces: Clean the surface using warm water, mild detergent, and a clean cloth or non-abrasive pad, then dry thoroughly.

Polish Surfaces: Apply stainless steel cleaner / polish to a clean cloth or non-abrasive sponge and wipe the surface.

Scrub with the Grain: For tougher stains, scrub only with the grain of the metal.

Final Polish: Finish by polishing with a dry, clean cloth.