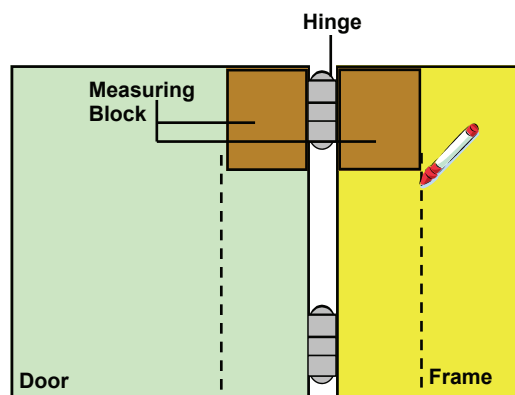
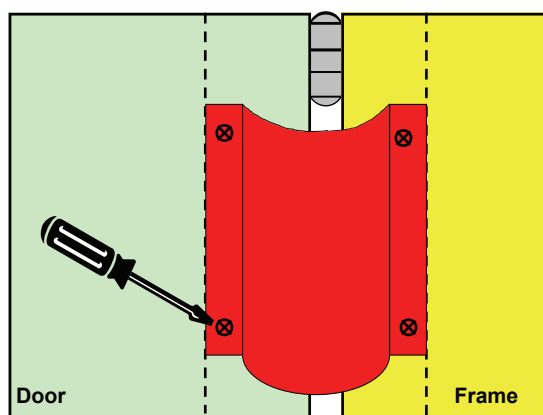


Installation Instructions for the Fingershield Pull-Side Door Hinge Guard

No. 36 HSS Wire gauge drill bit is required for attaching the hinge guard to metal doors and door-frames (see 3. & 4. below).



- Step 1:** With the door in the closed position, use a pencil/pen to draw a guideline on the door frame using the 1&3/16" measuring block provided.
- Step 2:** Repeat the procedure on the door to produce a second guideline.



- Step 3:** Remove the protective coating from the tape at each side of the hinge guard. Line up the edge of the hinge guard parallel to the guideline on the door-frame and press firmly from the center to hold in position.

For wooden and uPVC door-frames: Secure with the screws provided working from the center outwards.

For metal door-frames: Using the pre-drilled holes in the hinge guard as a guide, pre-drill the door-frame with the No.36 HSS Wire gauge drill bit then secure with the screws provided working from the center outwards.

- Step 4:** Repeat this procedure to attach the hinge guard to the door.

N.B. To shorten a hinge guard cut at the required length with a pair of strong scissors or snips.

Maintenance and User Guidelines

Maintenance

All hinge guards should be inspected periodically to ensure that they have not split or cracked and that they remain securely installed. If a hinge guard is found to be split or cracked it should be replaced immediately. To clean a hinge guard requires an occasional wipe over with a clean damp cloth, do not use solvents.

User Guidelines

Door/hinge maintenance can be carried out by removing the screws from either the door or door frame side of the hinge guard. When maintenance is complete, refit the hinge guard as shown in the Installation Instructions. For door replacement, remove all screws on the door side of the hinge guard, and refit to the new door as shown in the Installation Instructions. In buildings where trolleys, wheelchairs and mobile stretchers are used, staff must be cautioned to avoid striking the hinge guard. This can lead to damage and eventual failure. Constant kicking or striking of the hinge guard can cause it to split or be dislodged from its position. PLEASE BE ADVISED THAT FINGERSHIELD SAFETY (USA), INC. CANNOT BE HELD RESPONSIBLE FOR ANY DAMAGE CAUSED AS A RESULT OF MISUSE.

CUSTOMER HELPLINE: 1-866-577-9221 (toll free)