

Installation Instructions and Surface Preparation for PERMALIGHT® self-adhesive Wall- and Corner Guards

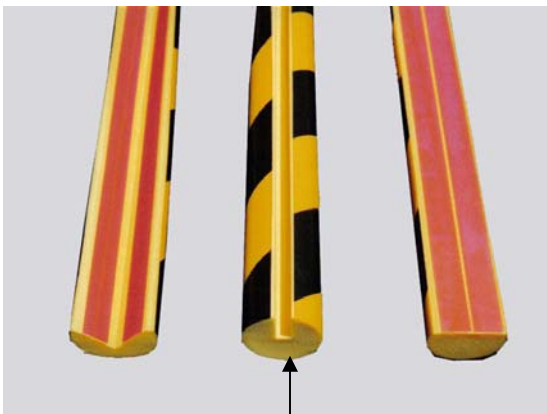
PERMALIGHT® self-adhesive Wall and Corner Guards come with a strong self-adhesive backing. Even if an installation surface looks clean, it may have accumulated a layer of dust or grime over time generated by age, wear and dirt in the installation environment. Here are a few easy **Surface Preparation** steps that assure a long-term adhesive bond.

1. **Clean first!!!** Wipe over the installation surface with a water-moistened microfiber cloth.
2. For rather dirty, grimey surfaces, wipe the installation surface a second time, now with isopropyl alcohol applied to a different microfiber cloth. Once the alcohol has evaporated, the surface is excellently surface-prepped for the adhesive-backed polyurethane foam guard to stick durably and reliably.
3. If you received a **16-foot long Foam Guard**, it was rolled into a tight coil for ease of shipping. Immediately upon receipt, unpack the roll and lay it out straight and long, so the tightly coiled polyurethane foam can **straighten-out at ROOM TEMPERATURE overnight**.
4. If you need to cut a Foam Guard to a specific length, you can do so using a Utility Knife with a new blade. Hold the Foam Guard in place without removing the silicone film protecting the adhesive, measure, mark the length and cut to desired length.
5. For **high-volume cutting projects**, we highly recommend the Slat Cutter (scissors below middle) or the Compact Foam Guard Cutting Machine shown below right. These two are designed to facilitate **high-volume cutting needs** with less risk of injury, less effort and less fatigue.



! Careful – do not cut yourself! All these recommended Tools are extremely sharp!!

6. Remove the silicone paper from the adhesive backing **withOUT touching the adhesive**. Hold the foam guard along its sides to **keep the strong adhesive free of finger prints**.
7. Firmly press-apply the foam guard in place. **Do NOT pull it off to re-align or re-adjust**. The self-adhesiveness is its strongest when it is pressed in the right spot on the first application. **Any removing and re-applying will decrease the adhesive's strength and weaken the initial strongest bond**.



shown here: A 90° cut-out: self-adhesive
B = NON-adhesive
C flat surface, self-adhesive



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