

Make-A-Berm™ & Heavy Duty Instructions



Before Installation

The floor must be clean of debris. Any buildup of grease and oil must be removed. Failure to do so may result in premature failure of the Make-A-Berm barrier sealant.

Important Notes

- To apply the Make-A-Berm over cracks and expansion joints, first fill these areas with caulking. Allow to cure before installing.
- If the Make-A-Berm barrier has been stored coiled up, uncoil and allow 2-4 hrs uncoiled before installing.
- To cut the Make-A-Berm barrier, use a utility knife along with a straight edge.
- Temperatures below 70°F may require the Make-A-Berm to relax before installing.
- For better adhesion, scuff the bottom of the Make-A-Berm with sandpaper.
- Allow sealant and glue to cure for 24 hours before use. Colder temperatures may take longer.
- To remove the Make-A-Berm barrier, scrape with a flat-blade shovel.
- For Heavy-Duty Make-A-Berm, make sure to use the aluminum strips over the barrier edges.

Heavy-Duty Make-A-Berm only:

- Place the Heavy-Duty Make-A-Berm barrier in the desired location. Then put the aluminum strips over the barrier edge. Mark the hole locations on the barrier edge, then remove the strips.
- Use the proper $\frac{1}{4}$ " diameter drill bit to drill holes in the barrier edge, making sure the hole is at least $\frac{1}{4}$ " deeper than the nylon section of the anchor.
- Remove barrier and debris from drilling and follow the instructions below for installation.
- After completing the below installation instructions, replace the aluminum strips over the barrier edge, aligning the holes with the previously drilled holes. Fasten in place with the included screws.

Installation Instructions:

- Apply two continuous beads of caulk on the bottom of the Make-A-Berm, approximately 1" in from the sides and ends for the entire length.
- Place the Make-A-Berm and apply pressure to the entire length to seal to floor.

Note: To ensure proper sealing on uneven surfaces, it may be necessary to apply extra sealant and more direct pressure.

- Adding Two Sections: Cut the vinyl collar to length and apply vinyl cement to both surfaces. Mold the collar over the two surfaces, pushing out any wrinkles for about 30 seconds.

Note: When attaching two sections together, be sure the Make-A-Berm sections are as straight as possible. Cut enough vinyl collar to cover entire seam on both sides.

- Attaching Corners: Position corner, roll back material and apply vinyl cement to both surfaces. Mold the material over the two surfaces, pushing out any wrinkles for about 30 seconds.

Make-A-Berm Kit includes:

- Barrier
- Caulk
- Corners
- Vinyl cement
- Vinyl collar

Heavy-Duty Make-A-Berm Kit includes:

- Barrier
- Corners
- Aluminum strips with screws



Assembled Make-A-Berm



Apply a continuous bead of caulk along the entire length.



Attach corners using vinyl cement.