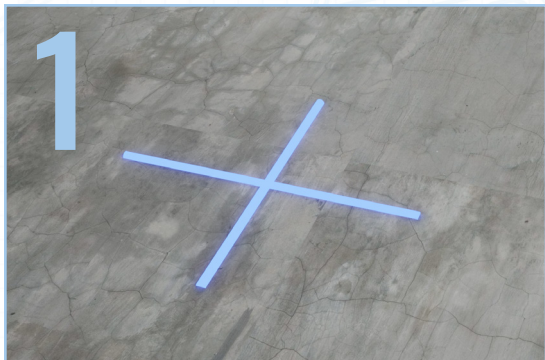


FLASHLOC[®] RM

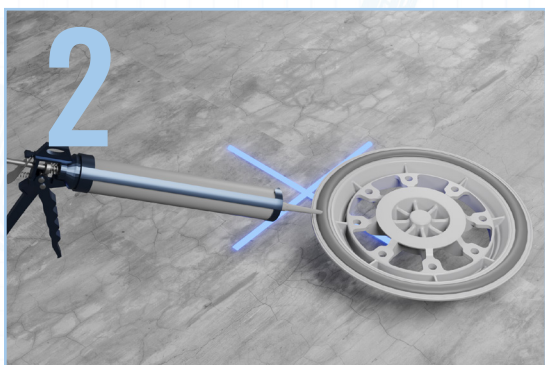
INSTALLATION GUIDE



STEP 1. CLEAN SURFACE AND MARK LOCATION

- **IMPORTANT:** Thoroughly clean roof surface with isopropyl alcohol or denatured alcohol. Bonding surfaces should be clean, dry and free of dirt or contamination. Remove all previously applied caulk, mastic or other contaminants with a wire brush. Brush away all gravel or loose granules.
- Mark center point locations on the roof.

NOTE: We recommend locating Flashloc[®] RM after your equipment has been installed or layout is confirmed



STEP 2. APPLY M1 SEALANT

- Apply a 5/16" bead of sealant to the entire bottom perimeter AND to the bottom of each bolt location to be used. Tool sealant bead to form a smooth surface along the entire bottom perimeter. Refer to the sealant manufacturer's guidelines for installation temperature range.

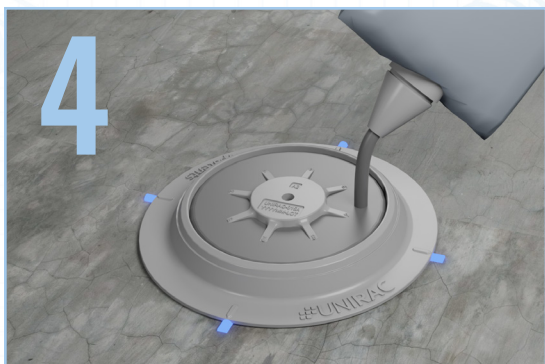
IMPORTANT: TPO PRIMER MUST BE USED ON TPO SINGLE-PLY ROOF SUBSTRATES MEMBRANES PRIOR TO INSTALLATION.



STEP 3. SECURE ATTACHMENT

- Align mount using alignment marks on roof and base. Using fasteners specified by your P.E. of record, securely fasten attachment to the roof. Drive screws down until the base is firmly attached to the roof and the M1 sealant expands beyond the outer perimeter of the base.
- Tool sealant bead around entire perimeter to form a smooth fillet.

TIP: Use caution to avoid over-torquing the screws.



STEP 4. FILL BASE WITH CHEMLINK 1-PART

- Completely fill base with Chemlink 1-Part sealant. Sealant must completely cover all screw heads. Do NOT overfill.
- Place cap on base and secure racking to mount with Unirac provided 3/8" hardware or other 3/8"-16 threaded hardware as specified by the P.E. of record.

IMPORTANT: To ensure robust sealing over the life of the product, the maximum allowed gap between attachment kit strut and the top surface of the flat roof attachment is 1/16".