

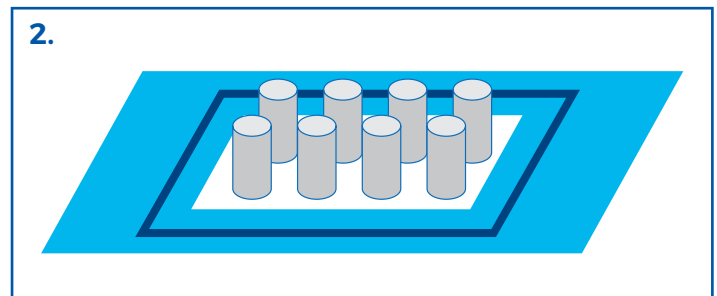
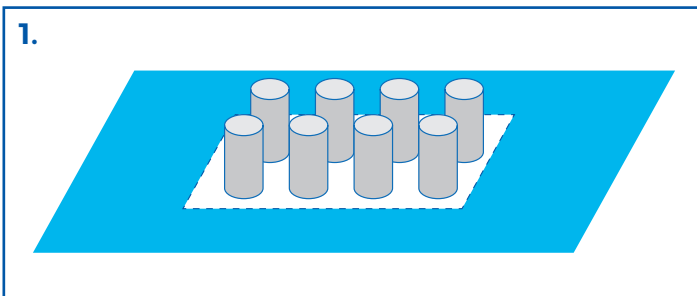
X-TREME® SLM

SELF LEVELING MEMBRANE

MULTIPLE PENETRATIONS

In areas that have multiple penetrations coming through the X-TREME Vapor Barrier can be difficult to seal. The X-TREME SLM (Self Leveling Membrane) is designed for these type of areas.

1. Cut a hole in the X-TREME Vapor Barrier large enough to fit closely to the penetrations, make sure the X-TREME Vapor Barrier is lying flat on the surface and the X-TREME Vapor Barrier is free of dirt, dust, debris and moisture.
2. The X-TREME SLM is a self-leveling product. Create a small stopping point for the SLM to stop the flow. Put a bead of silicone or a small frame a minimum of 6" away from the edge of the hole all the way around the cut in the X-TREME Vapor Barrier. This will make a 6" overlap.
3. Follow the mix instructions on the packaging of the X-TREME SLM. Mix and pour slowly around the penetrations, allow the X-TREME SLM to flow around the penetrations and then pour the SLM until it flows to the silicone bead or wood



The final result should be a monolithic membrane, sealing around all penetrations and working with the X-TREME Vapor Barrier to protect the building from water vapor.