



Containment Berm Set Up Instructions with 90° Angle Aluminum Brackets

STEP 1: Unfold Berm on ground near desired installation area. Outside walls of Berm should face out and/or down. Outer side of walls has a 6" reinforcement "lip" folded out over the entire perimeter of the walls.

STEP 2: Locate pre-formed pockets on exterior walls by looking and feeling for 2" gaps under the reinforcement 'lip'. Each gap is a bracket pocket, spaced is 24" – 36" apart, depending on Berm size, and may be marked with a small white dot. In anticipation of the next step, lay out a bracket next to each pocket.



STEP 3: One by one, insert upper / vertical part of the 90° Angle Bracket into the pockets on Berm exterior walls. The lower / horizontal part of the Angle Bracket tucks underneath the berm to avoid trip hazards.



STEP 4: Once all Brackets are inserted, the Berm has a 12" high containment wall. Before using, spread walls apart to fully extend Berm, leaving floor with as few ridges & creases as possible. Fig. 4



NOTE: Avoid use on slopes and sharp terrain that may weaken the material over time. Optional drains available upon special request.