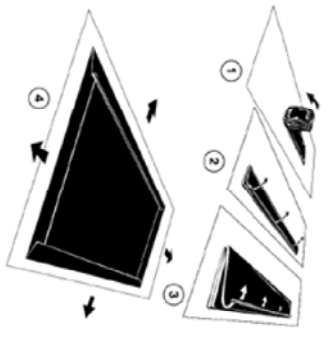
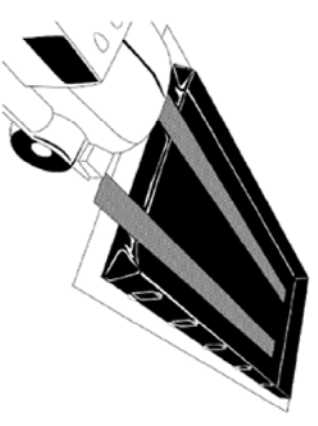


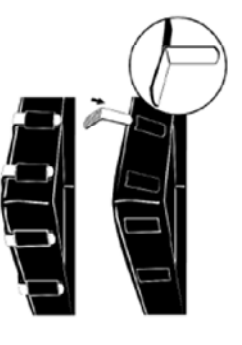
1. Unpack all components and locate the ground cover. The ground cover is a thick cloth type material to protect the PacTank from ground punctures. Unfold the ground cover material and position it in the desired location. See illustration above.



2. Now, locate the PacTank. The PacTank is a polyethylene material. Unfold the PacTank and center it on top of the ground cover. See illustration above.



3. If the optional track guard is used, position as desired on top of the erected PacTank. See illustration above.



4. Locate the aluminum angle brackets. Insert the angle brackets into the perimeter pockets on three sides of the PacTank. Use the unsupported end for equipment entry. After equipment is in place, insert the angle brackets to complete PacTank erection. See illustration above.

The information presented on this drawing is for informational purposes only. Use of this drawing is not a replacement for a professional engineering evaluation of the application. This drawing is intended to show preliminary equipment requirements and arrangement and is in no way a replacement for a thorough engineering review of the application at hand. A representative of the customer or end user should always conduct the final evaluation of the application. That representative, and not BakerCorp Inc., or its employees and representatives, is responsible for the final engineering design and performance of the application.

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<p>TOLERANCE: Fractions: +/- 1/16 Decimals: .XX +/- .1/32 Angles: +/- 0°30' Bends: +/- 2°</p>		<p>MATERIAL: FINISH:</p>	
<p>CUSTOMER: BAKER CORP</p>		<p>JOB No.: -</p>	
<p>TITLE: L-BRACKET BERM SYSTEM - 50' x 10' x 1' GENERAL LAYOUT</p>		<p>DATE: 09-29-11</p>	
<p>DWG BY: J. GONZALEZ</p>		<p>SCALE: NOTES</p>	
<p>DATE: 09-29-11</p>		<p>SHEET: 1 OF: 1</p>	
<p>DWG No: SKM0104</p>		<p>REV: -</p>	
<p>3020 OLD RANCH PARKWAY SEAL BEACH, CA 90740-2751</p>			