

## Railcar Track Pan Berm Instructions

For Pellet and Washdown Berms, Outrigger and Center

**NOTE:** The weighted **sandbags**, that are welded into the berm, should be on the **bottom** of the berm. (Fig. 1) The **sleeve** opening for inserting the logs should be on the **outside** of the berm. (Fig. 2)

Fig. 1



Fig. 2



1. Unfold and unroll the berm.
2. Determine the area where the berm will be in position. The berm should be positioned under the dispensing valves of the railcar.
3. Once the berm has been confirmed to be in the correct position, then insert foam logs into each perimeter sleeve. Continue until all foam logs have been inserted. They will fill all four sides of the berm. (Fig. 3)
4. Magnets are located on the inside of the berm and help secure the berm to the rail. These are circular in shape, about a quarter size, and welded into the berm.
5. Final product view (Fig. 4)

Fig. 3



Fig. 4

