



Super Easy Sewer Hose Storage Mod

Placed just forward of the front torsion bars as done by GMFERG where these cutouts are located.

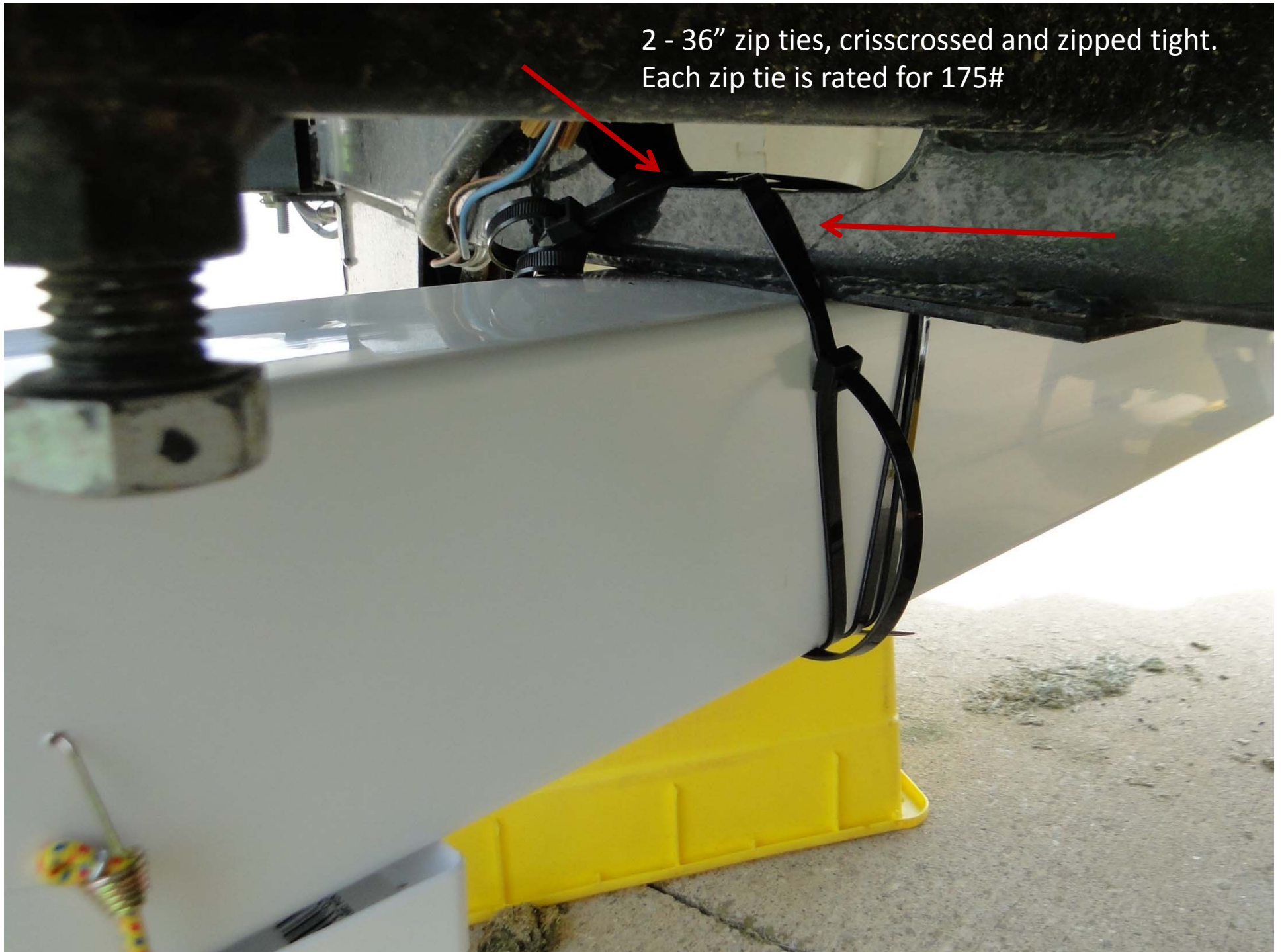
Cut down 96" tube to about 78", cut six ½" holes in bottom for drainage and airflow.

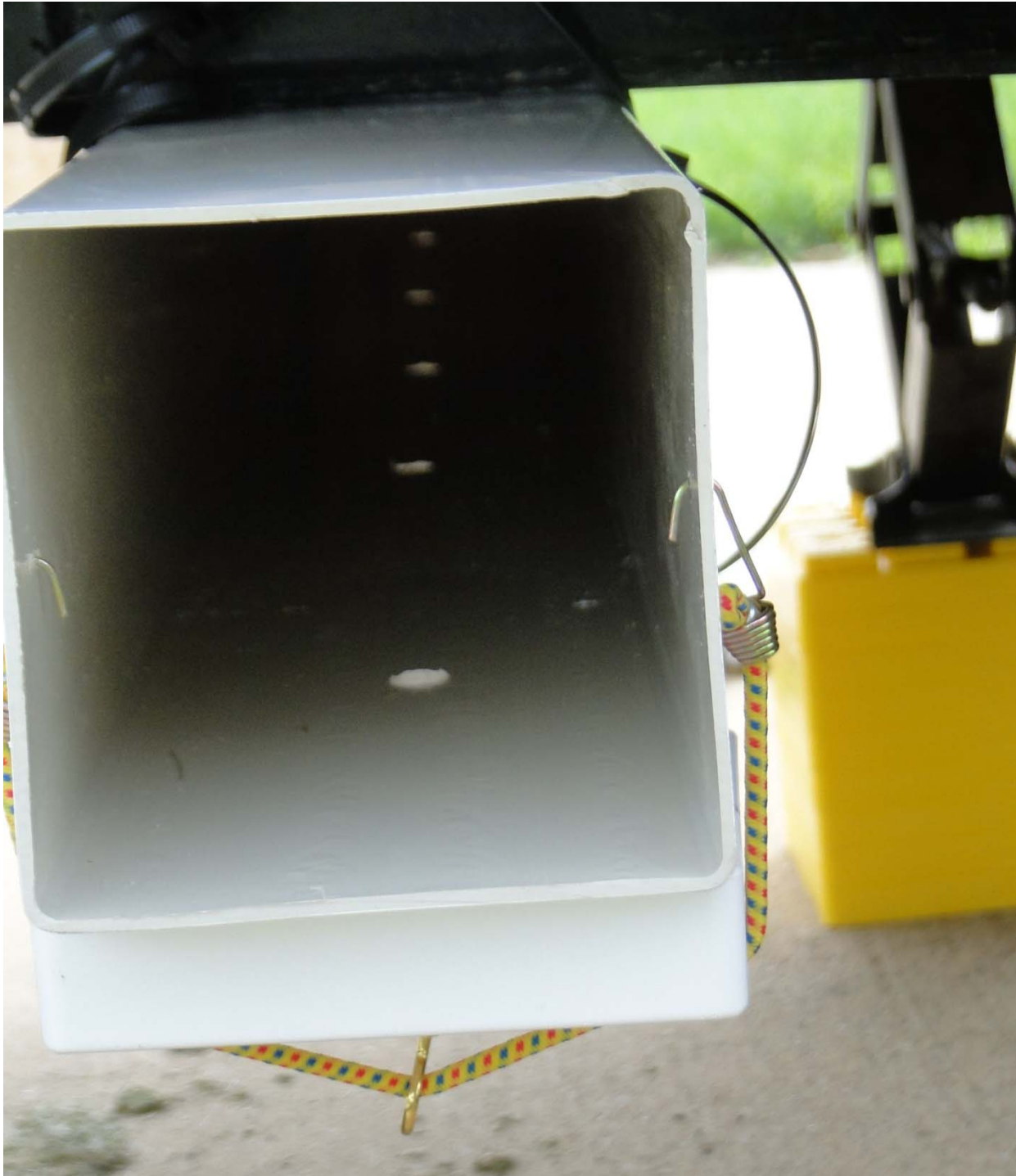
Zip-tied around tube and thru the opening shown by arrow.

This is the front corner of the main trailer box. I have a dinette slide out. In this picture the latch is kind of obscuring the slots in the steel frame.



2 - 36" zip ties, crisscrossed and zipped tight.
Each zip tie is rated for 175#





Six holes drilled
in bottom.

Also note how the bungee cords are attached. Fold/crimp/clamp the hook so it is as flat as possible against the side to avoid hooking on the sewer hose.

Bungee is loose enough to allow the cover to be moved completely out of the way, either to the top or bottom of the tube while in use.



Loosely fitted bungee cord can be wrapped around the hook to tighten for travel.