

ASSEMBLY INSTRUCTIONS FOR GRAVITY FEED SYSTEM

Prepared by:

American Liberation Equipment Corporation

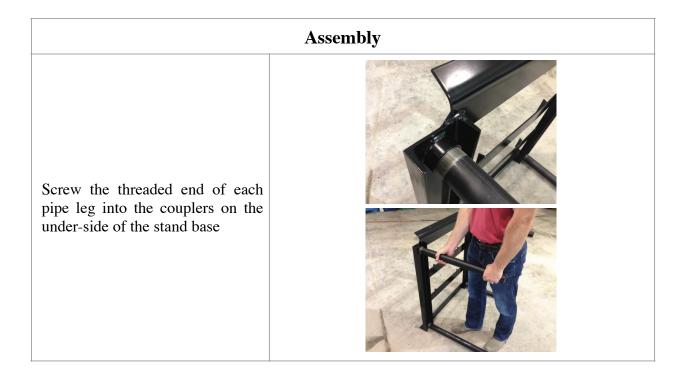


Purpose:

The Purpose of the document is to outline the steps to be taken when assembling Cubetainer Stackable Gravity Feed (G.F Series) Tanks.

Tools Required:

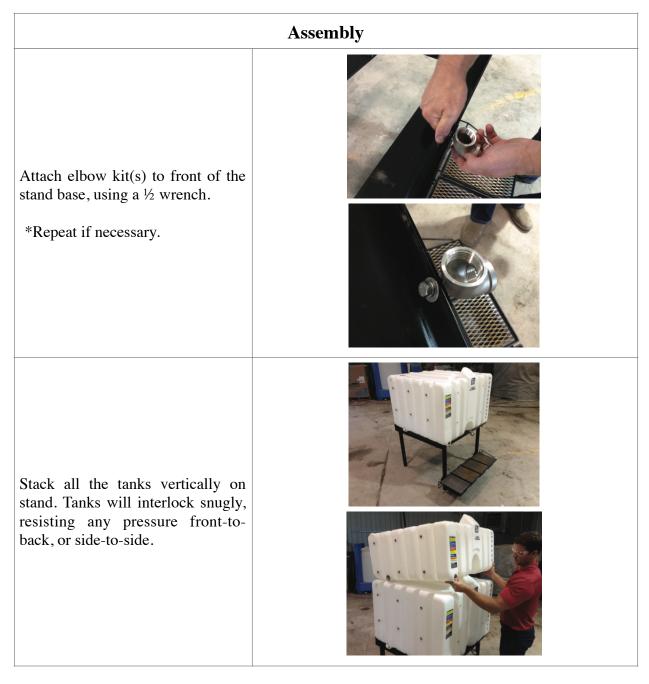
- 1/2" Wrench or crescent wrench
- 9/16" Wrench or crescent wrench
- Utility Knife
- Flathead Screwdriver
- Channel Lock Pliers



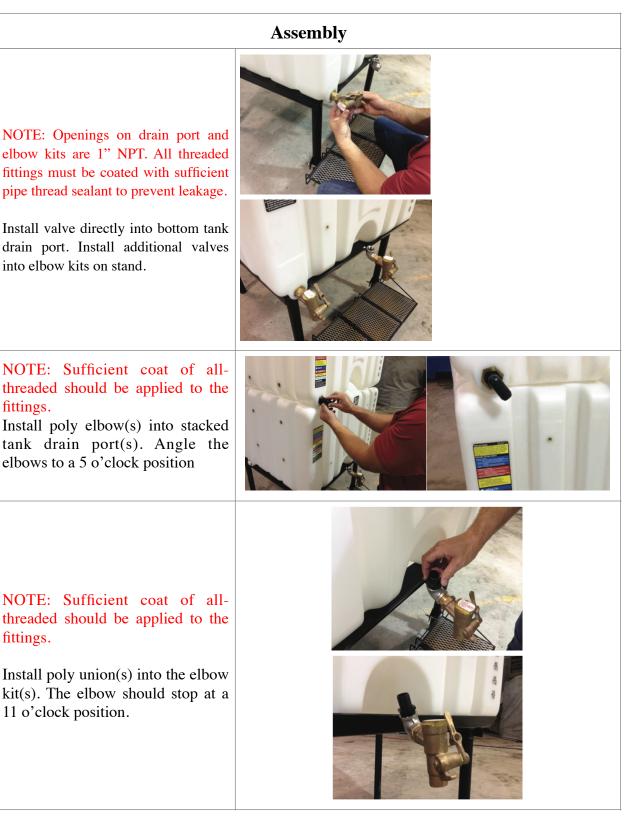














Assembly	
Cut to length and attach the clear poly tubing to the barbed ends of the poly elbow(s) and poly union(s). Secure the tubing using hose clamps on each end of the connection.	
1/4 fill each tank MAKE SURE TO CHECK EACH FITTING FOR LEAKS. Fill each tank.	





If you have any question or concerns, please contact us at <u>Customerservice@americanlub.com</u>