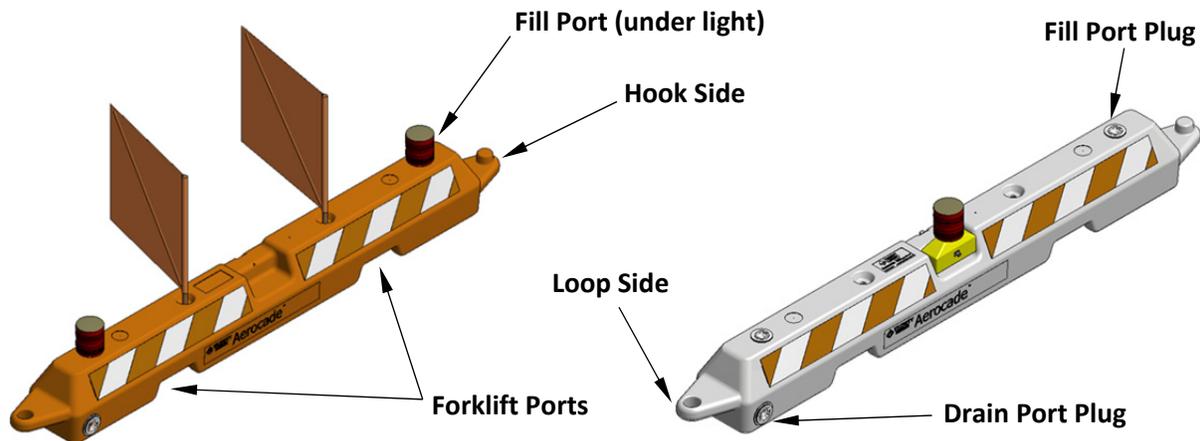# Aerocade™ Instruction Sheet

When deploying the Aerocade, always comply with FAA Advisory Circular 150/5370-2F requirements.
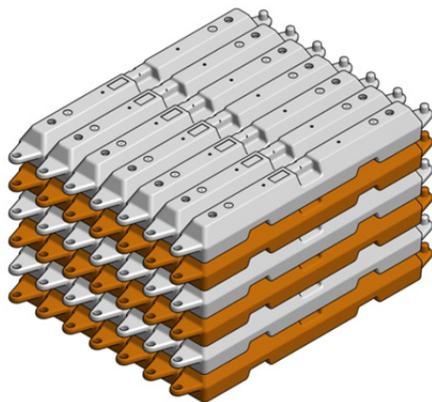
Deployment

1. Determine your layout and calculate the number of Aerocade™ units required for coverage.

2. Clear the intended area of debris for proper contact with surface.

3. Position the Aerocade™ as needed, remove the fill port plugs or warning lights from either end, and then fill with approximately 22 gallons of water. ** (For use in freezing temperatures, please contact Trinity Highway for anti-freeze information.)

4. Replace the fill port plug or warning light by threading into the fill port. Add any required accessories such as warning lights or flags. **

Fill Port (under light) Fill Port Plug
Hook Side
Loop Side
Forklift Ports Drain Port Plug

Removal and Storage

1. To remove an Aerocade™, drain the water out of the drain port near the loop end and replace the cap. **
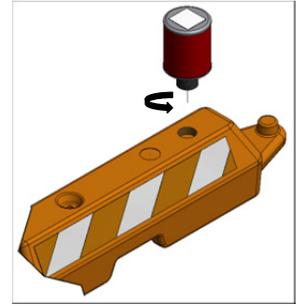
2. Remove the accessories for stacking and storage.

**

Note: Use the optional Barrel Buddy wrench or a standard bung wrench to remove and replace plugs.

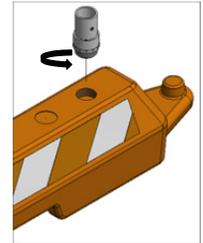Created March 2015
Part No. 620788
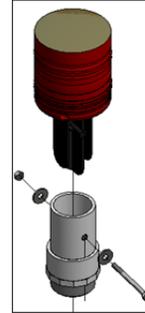
Accessory Assembly

Warning Light – Threaded-base

1. If needed, remove fill cap on one or both ends of the Aerocade™.
2. Insert the threaded base of the warning light into the hole and tighten until hand-tight.
3. Refer to manufacturer's directions for turning the light on and off.
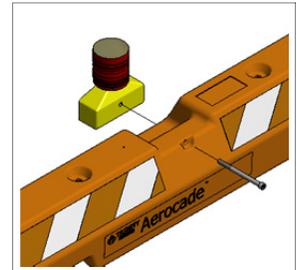
Warning Lights – Stake-base

1. Insert stake light mounting adapter into threaded hole and tighten until hand tight.
2. Insert stake-base warning light into the adapter and align the stake base hole with the mounting hole in the stake light adapter.
3. Secure stake-base warning light to the adapter using the provided hardware.

Warning Light – Box-base

1. Position box-base warning light in the attachment recess in the middle of the Aeorcade™ with the metal ferrule facing out.
2. Insert the provided bolt through the opposite side of the Aerocade™ and tighten into the box base using the appropriate wrench or socket.

Warning Flag

1. Insert shaft of warning flag into the 3/4" flag mounting hole located on the top of the Aerocade™ adjacent to the attachment recess.
2. Push down firmly to ensure that the flag shaft is securely seated into the receiving cup in the base of the Aerocade™.