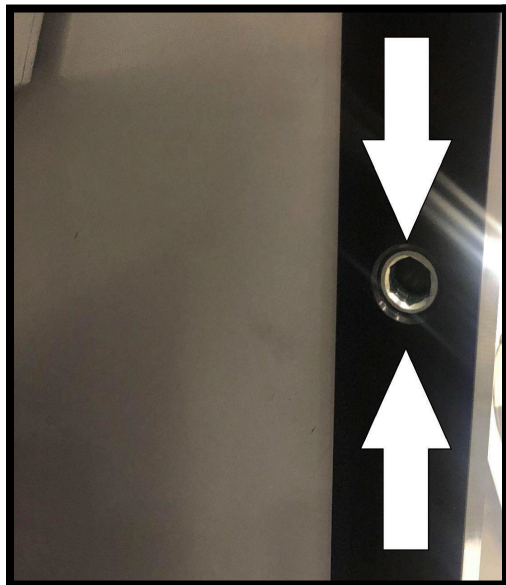


## **ANCHORING INSTRUCTIONS**

- Make sure the set screws (**Fig.1**) are loose and the unit is lowered using a large 9/16" allen key. (**See lowered unit**)
- Place the unit in the desired pallet position, and raise the unit by pushing up to the supporting beam and attach by tightening the 1/2" bolt with a 3/4" socket. (**Fig. 2**)
- Once the unit is secure use a level to make sure the unit is straight up and not tilted one way or another. (**Fig. 3**) Then tighten the set screws back down.
- Take a 1/2" x 18" concrete drill bit. Push the tabs down, (**Fig. 4**) located on the bottom plenum piece and drill your hole through the coinciding hole beneath. Make sure the hole is deep enough for your anchor.
- Drop in your 3/8" x 3-3/4" wedge anchor. Using a hammer drill, drive the anchor down and tighten the nut to secure the wedge on the anchor.

**Fig. 1**



**Fig.2**



**Lowered Unit**



**Fig. 3**



**Fig. 4**

