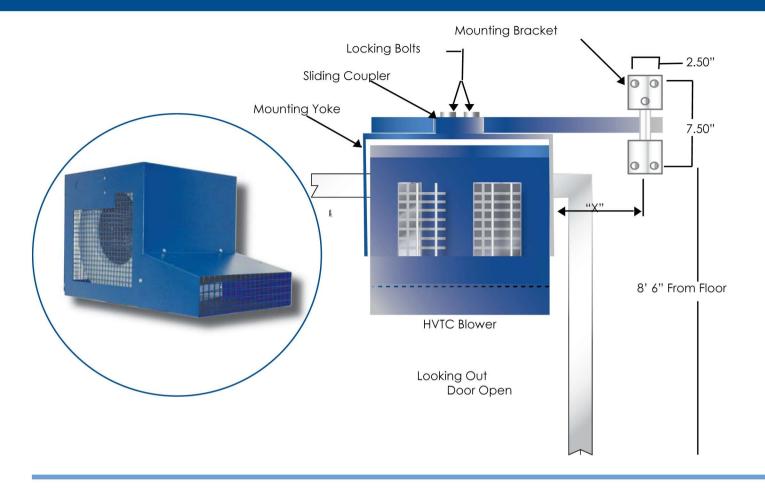
HVTC High Delocity Truck Cooler Assembly Instructions



- 1. Locate and mark the location of the lower left mount plate bolt hole (See Diagram 1). Keep the X dimension as short as possible.
- 2. Using a leveling square, mark the other three hole locations.
- 3. Attach the wall mount bracket/arm to the wall.
- 4. Insert the shorter leg of the "L" shaped arm into the wall mount bracket/arm. (These two pieces fit tight. A soft face mallet may be used to fit these two pieces together.)
- 5. Attach the goal post onto the HVTC.
- 6. Lift HVTC up and slide onto the "L" arm.
- 7. Adjust the "L" arm to allwo 2" of clearance between the door and nozzle, then tighten locking bolts securely.
- 8. Position the HVTC outlet in the upper corner of the door opening and tighten the locking bolts.
- 9. Using the adjusting bolts on the side of the goal post, tilt the HVTC outlet 5 degrees above horizontal.
- 10. Run power lines along mount arm to the junction box.

