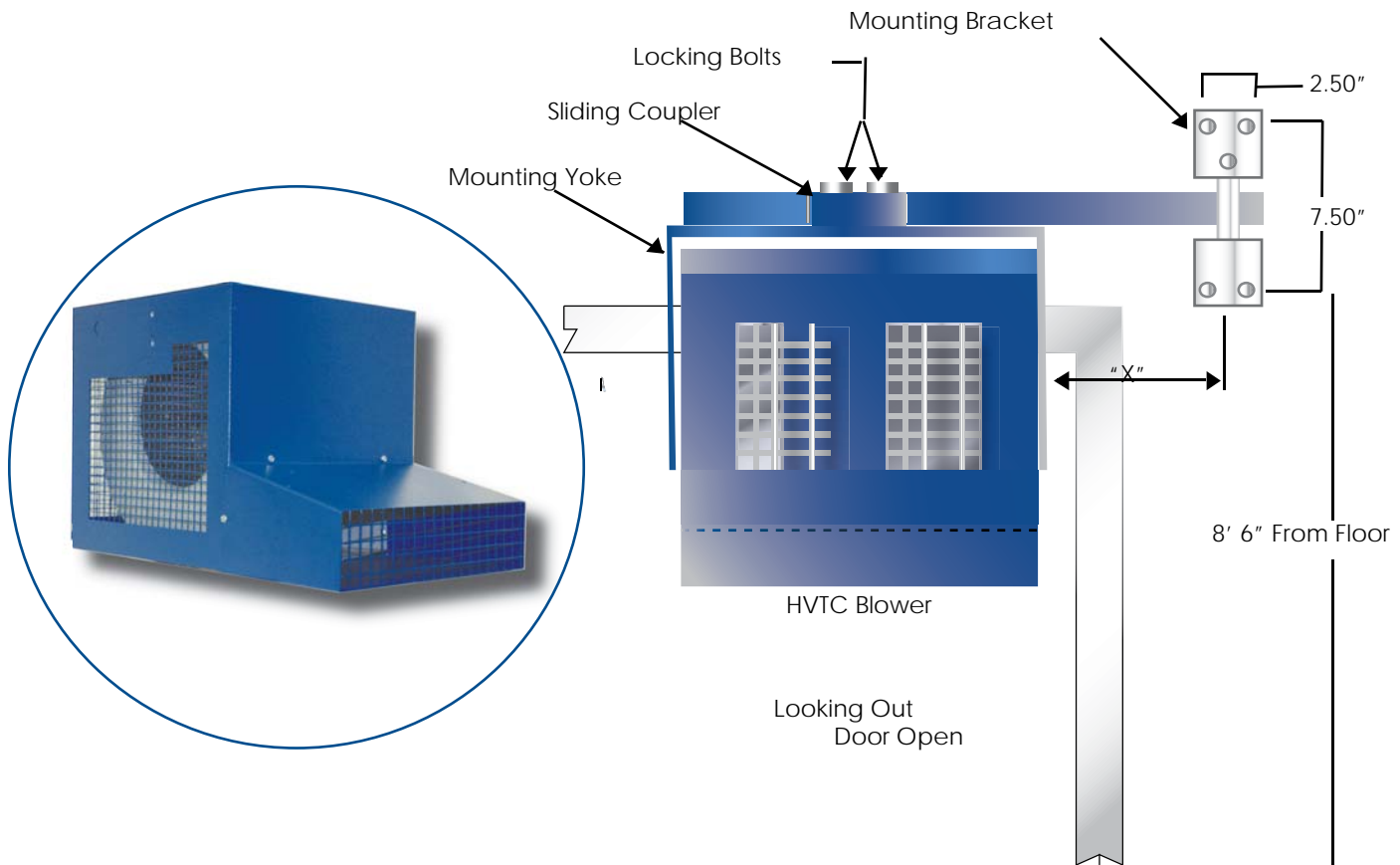


HVTC High Velocity Truck Cooler Assembly Instructions



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 allow 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.