

## INSTRUCTIONS

- Step 1 Cut out materials.
- 1 2" x .120 Sq. Tubing @  $4-\frac{1}{2}$ " (cut both ends square)
- 1  $\frac{5}{8}$ "Round Stock @ 5- $\frac{1}{2}$ "
- Step 2 Mark and drill holes. Use center punch.
- Step 3 Determine cover design & cut out
- Step 4 Weld cover back plate to tubing with ½" beads on the corners
- Step 5 Drill holes and weld in bolts for front plate (design)
- Step 6 Bend cover pin (45°) as indicated. Use an O/A unit to heat and bend.
- Step 7 Sandblast & paint or powder coat.
- Step 8 Assemble

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