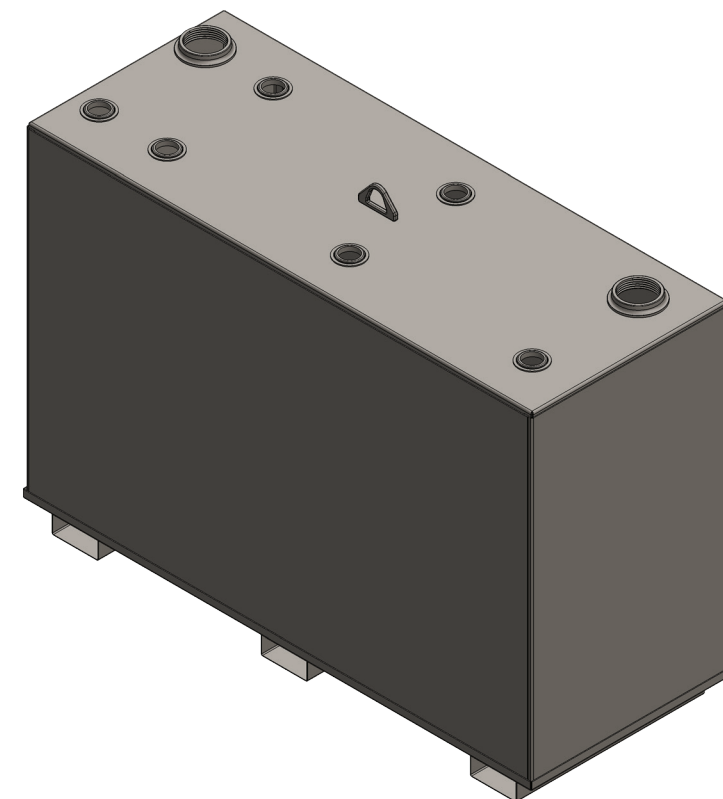
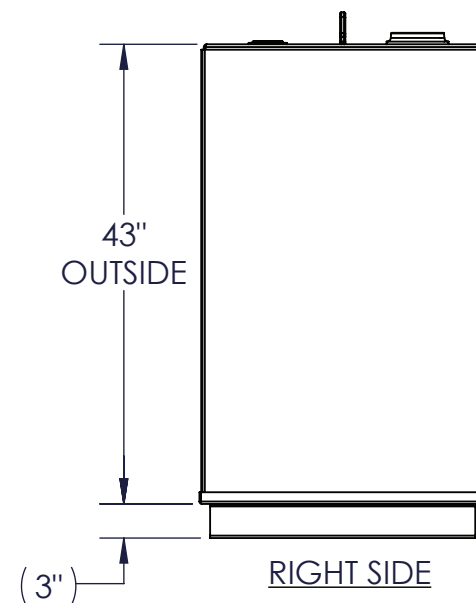
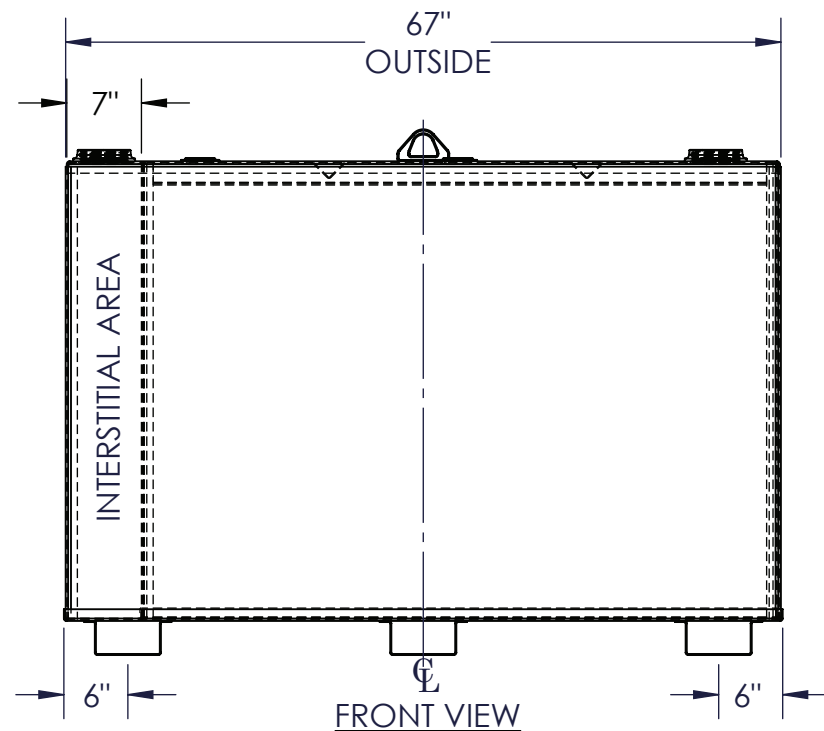
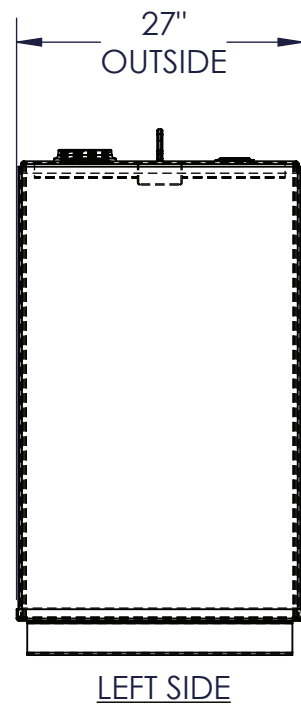
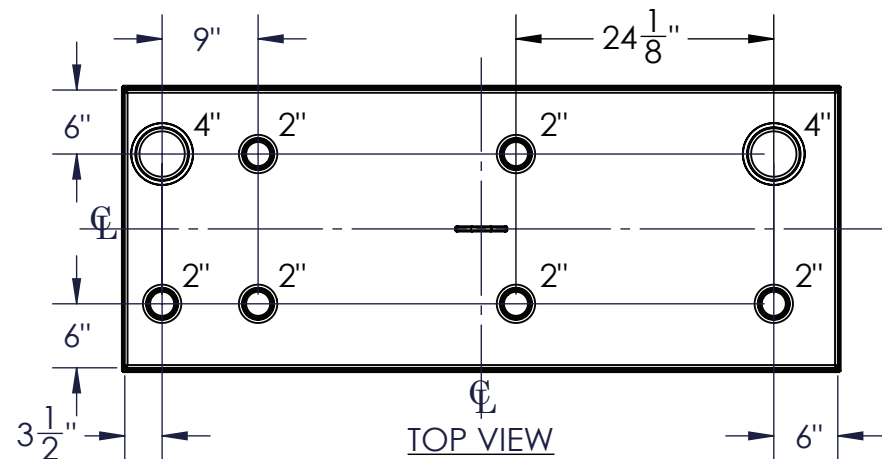




| NOZZLE SCHEDULE |      |        |      |       |          |           |                                  |
|-----------------|------|--------|------|-------|----------|-----------|----------------------------------|
| ITEM            | SIZE | RATING | TYPE | MATL. | PROJ. IN | PROJ. OUT | REMARKS                          |
| A               | 4"   | N.P.T. | W.F. | C.S.  | STD.     | STD.      | PRIMARY EMERGENCY VENT OPENING   |
| B               | 4"   | N.P.T. | W.F. | C.S.  | STD.     | STD.      | SECONDARY EMERGENCY VENT OPENING |
| C               | 2"   | N.P.T. | W.F. | C.S.  | STD.     | STD.      | -                                |

- NOTES:
- MATERIAL: H.R. CARBON STEEL
  - DESIGN & OPERATING PRESSURE: ATMOSPHERIC.
  - DESIGN & OPERATING TEMPERATURE: AMBIENT.
  - TANK TO BE BUILT & LABELED PER U.L. SPEC. #142.
  - TANK TO BEAR MANUFACTURERS & U.L. LABELS ONLY.
  - TANK TO BE AIR TESTED WITH WATER & SOAP SUDS SOLUTION.
  - INTERIOR: REMOVE WELD SLAG (SHIP CLEAN & DRY).
  - EXTERIOR: GRAY PRIMER INCLUDED; SEE SALES ORDER FOR TOP COAT.
  - ALL FITTINGS TO BE PROTECTED FOR SHIPMENT.
  - CUSTOMER HAS THE RESPONSIBILITY TO VERIFY ALL DIMENSIONS.

|                                                                                                                                                                                                                                                        |  |  |                                                                                       |             |                        |                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------------------|-------------|------------------------|-------------------------------|
| APPROVAL FOR CONSTRUCTION<br>SCHEDULE A - MASTER TERMS &<br>CONDITION OF SALE*                                                                                                                                                                         |  |  | SALES ORDER: -                                                                        |             | WEIGHT (LBS):690       |                               |
| <div><input type="checkbox"/> APPROVED AS DRAWN.</div> <div><input type="checkbox"/> APPROVED WITH NOTED CHANGES.<br/>CONSTRUCTION WILL BE SCHEDULED<br/>WHEN SIGNED DRAWING AND<br/>CONFIRMED ORDER ARE RECEIVED.</div>                               |  |  |  |             |                        |                               |
| SIGNATURE: _____                                                                                                                                                                                                                                       |  |  | 280 GALLON RECTANGULAR UL 142 DOUBLE WALL TANK                                        |             |                        |                               |
| DATE: _____                                                                                                                                                                                                                                            |  |  | CUSTOMER:                                                                             |             | P.O.#                  |                               |
| *All pages of this Schedule A are incorporated by<br>reference and are a part of the additional terms of<br>the Master Terms & Conditions of Sale.<br><a href="http://www.newberrytanks.com/masterterms.pdf">www.newberrytanks.com/masterterms.pdf</a> |  |  | DATE:<br>7/27/2026                                                                    | REV:<br>001 | DWG.#<br>SDW0280NBLTDW | DRAWN BY: AJC<br>SHEET 1 OF 1 |