

SPECIFICATIONS

MATERIAL

The TR-3.2 trash receptacle shall be fabricated with 1/4 x 2" mild steel vertical slats welded to 1/4 x 2" hoops. Decorative rings, shall be 3" sch. 80 pipe, 3 1/2" OD, 1/2" thick, welded to hoops. All steel shall conform to ASTM A36 hot rolled steel and shall be wheelabrated prior to fabrication. Hinged flat top is 3/16" mild steel attached with SS continuous hinge.

Liner shall be 30 gallon galvanized metal can powder coated to match the receptacle.

Optional dome top shall be 16 gauge spun steel powder coated to match the receptacle.

WELDS

All welds between flat straps shall be smooth, continuous fillet welds ground smooth where necessary, to remove any burrs or sharp edges. All rings shall be welded to the horizontal bands and ground smooth. Spot welds at this juncture are not acceptable.

PROTECTIVE COATINGS

Following fabrication the receptacles shall be cleaned and treated with an iron phosphate process prior to the coating application. This process shall include a non-chromated alkaline cleaner and an iron phosphate treatment followed with an acidic sealer for maximum adhesion. The protective coating shall be either polyester or polyester TGIC powder applied by the dry electrostatic method. The resultant coating shall be minimum of 4 mills thick on all surfaces.

OPTIONS

- Hinged Dome top
- 14" Diameter Opening
- 35 Gallon Liner
- Leveling legs

TR-3.2 Trash Receptacle with Optional Hinged Flat Top

FairWeather Site Furnishings

360-895-2626 or Toll Free 800-323-1798

Port Orchard, Washington

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SPECIFICATIONS

MATERIAL

The TR-3 and TR-3.2 trash receptacles shall be fabricated with 1/4 x 2" mild steel vertical slats welded to 1/4 x 2" hoops. Decorative rings, shall be 3" sch. 80 pipe, 3 1/2" OD, 1/2" thick, welded to hoops. All steel shall conform to ASTM A36 hot rolled steel and shall be wheelabrated prior to fabrication.

Liner shall be 30 gallon galvanized metal can powder coated to match the receptacle.

Optional flat or dome tops shall be 16 gauge spun steel powder coated to match the receptacle.

WELDS

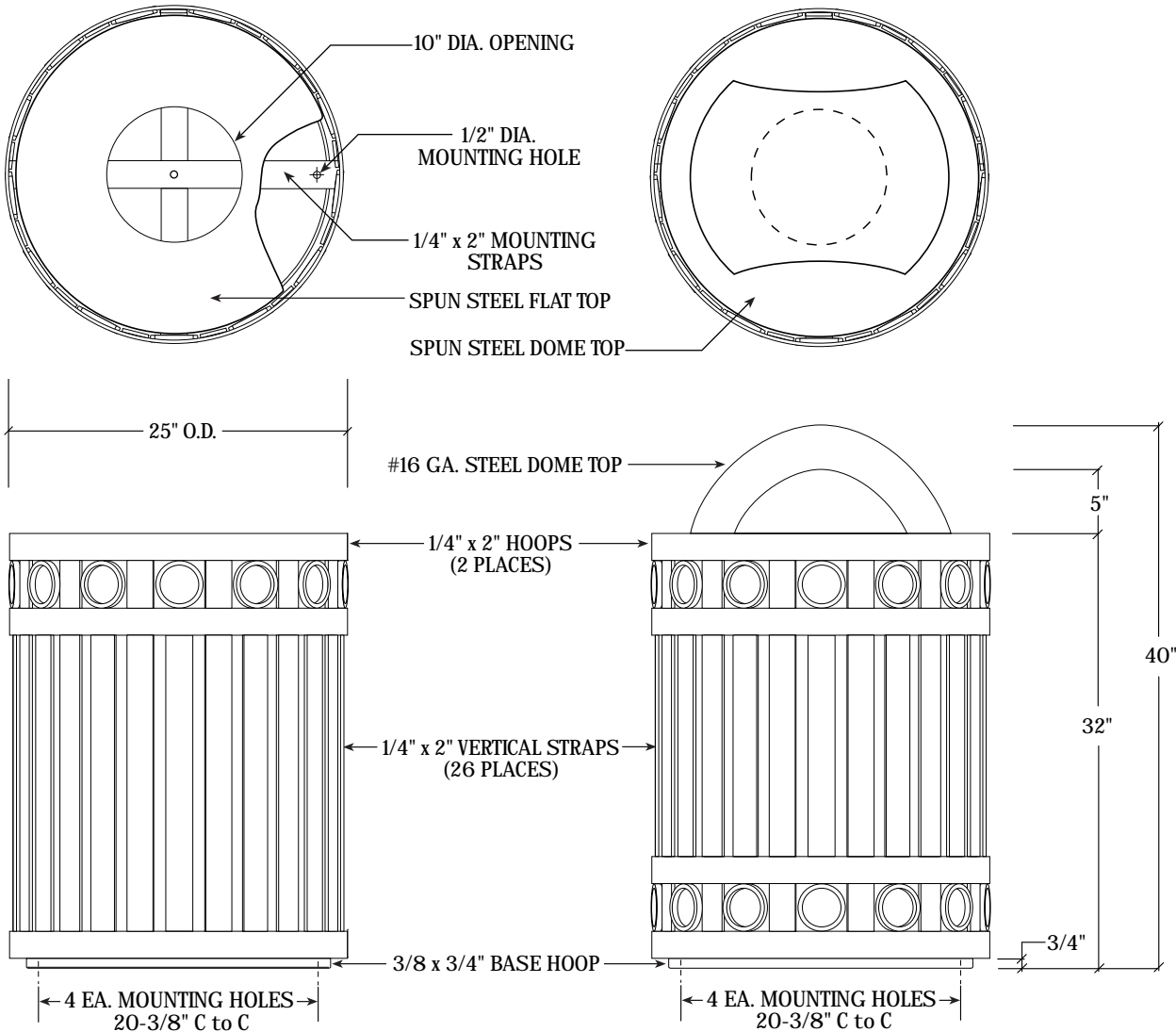
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PROTECTIVE COATINGS

Following fabrication the receptacles shall be cleaned and treated with an iron phosphate process prior to the coating application. This process shall include a non-chromated alkaline cleaner and an iron phosphate treatment followed with an acidic sealer for maximum adhesion. The protective coating shall be either polyester or polyester TGIC powder applied by the dry electrostatic method. The resultant coating shall be minimum of 4 mills thick on all surfaces.

OPTIONS

- Flat top
- Dome top
- Ash Dome top
- 35 Gallon Liner
- leveling legs



TR-3.2 W/OPTIONAL FLAT TOP

TR-3 W/OPTIONAL DOME TOP

TR-3 and TR-3.2 Trash Receptacle

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