

SPEC SHEET: OPT72P

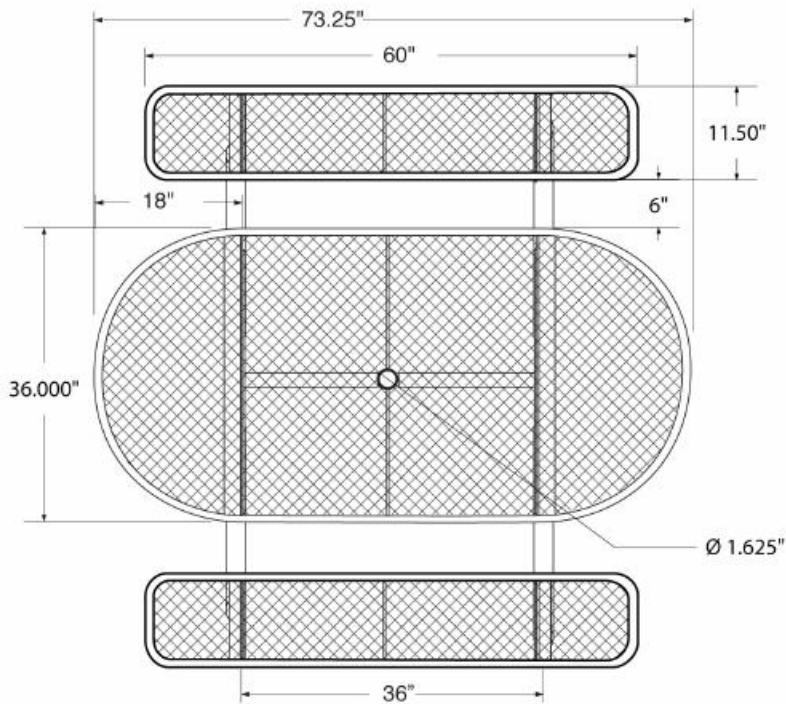
6' OVAL EXP METAL PICNIC TABLE *PORTABLE*

Wt. 185 lbs

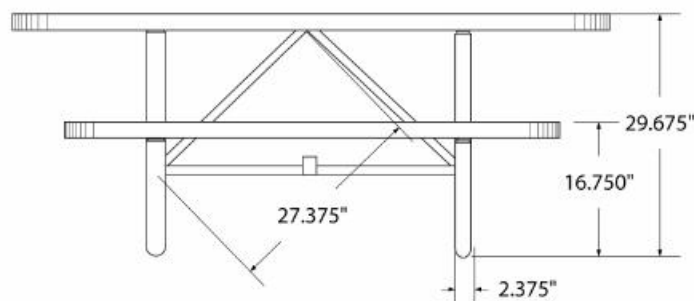
photo

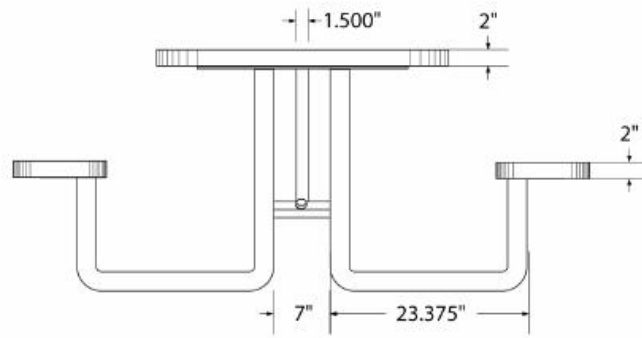


top view



front view





product details



Coated Surfaces:

- Thermoplastic coated
- Copolymer-based, environmentally safe
- Does not fade, crack, peel or warp
- Applied at a thickness of 25-30 mils.
- 5 Year warranty on coating



Construction:

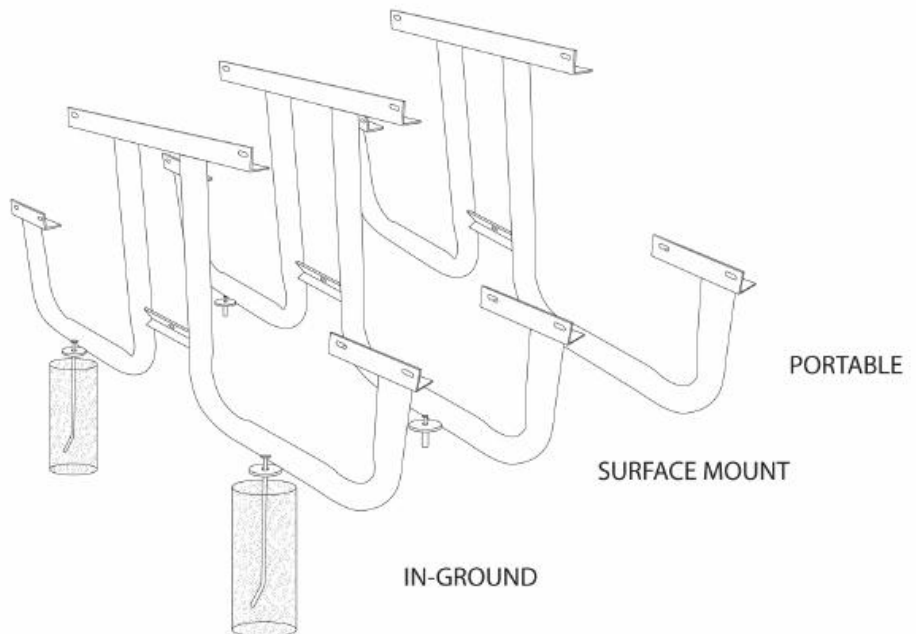
- Seats and tops - 9 gauge steel
- 2 3/8" tubular understructure
- Understructure - galvanized steel
- Understructure finish - black polyester powder coated
- Nuts, washers and bolts - galvanized steel

mounting types

P = Portable : no mount

SM = Surface Mount:
concrete anchors
through discs welded
to legs

IG= In-Ground:
J-rods set in concrete
through discs welded
to legs



Assembly Instructions

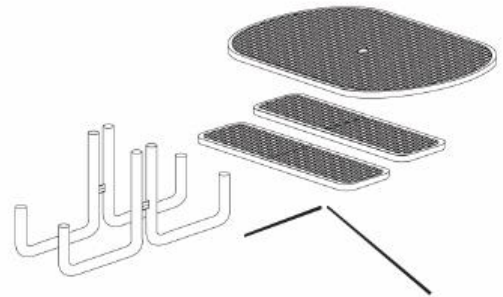
Standard Expanded Metal Picnic Table — OPT72P, OPT72SM, OPT72IG,

Note: Work 1 one side at a time.

Do not tightly secure bolts until product is fully assembled.

Step 1:

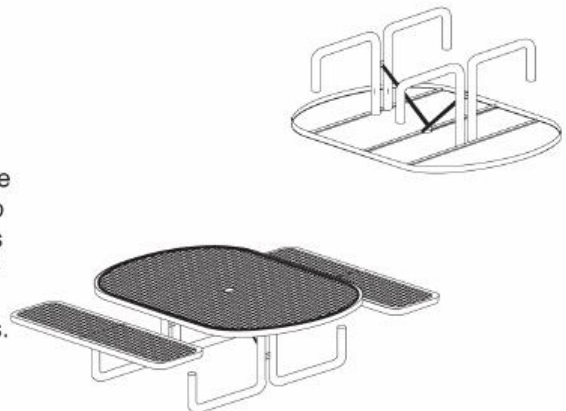
Check that all hardware, legs, and seats are accounted for. Total parts for the assembly of one standard picnic table. Two legs (SM or IG or P), two seats, two brace rod, fifteen 5/16" Hex Head Bolts and nuts, and thirty 5/16" washers.



Step 2:

Assembly of all standard picnic tables are the same. Take the table top and flip it over then take one of the leg (make sure that the leg is on the outside of the bench attachment) and attach it to the table top. With out tightening any of the bolts, continue onto the other leg and attach the bolts at the top of the leg (if you are working on a 12' table then the second leg will go on the outside of the table. This will allow you to attack the two 6' benches together). Next attach the two center braces to the under structure of the table. Put the bench back up right and then attach the two seats, start with one side. Now take the second seat and attach it to the legs.

(To prevent damage to your bench place a blanket underneath the bench.)



Step 3:

After all bolts are in place, make sure the bench is level before tightening all of the bolts in the same progression that you started with. After all bolts are tightened enjoy your new bench.

