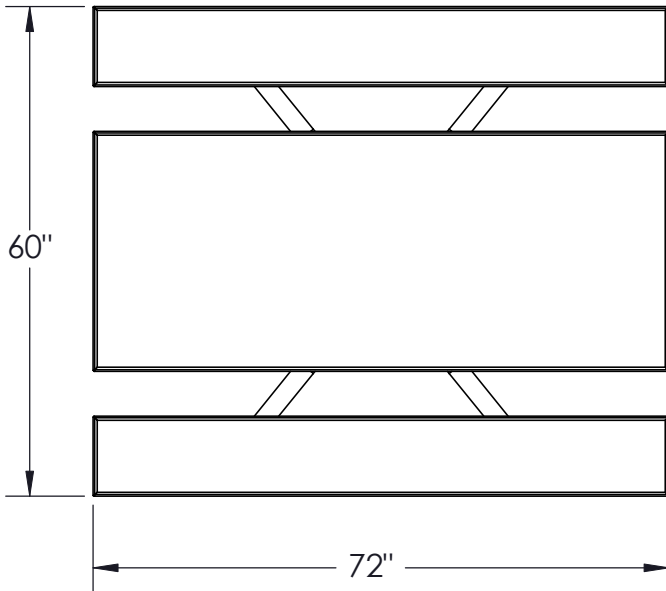
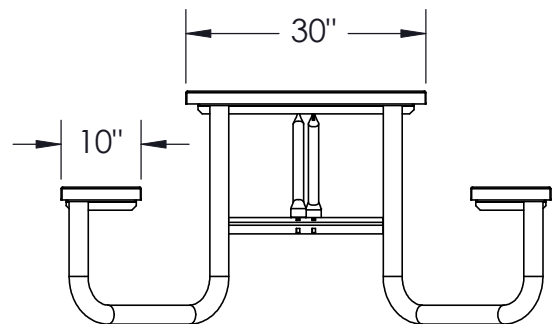
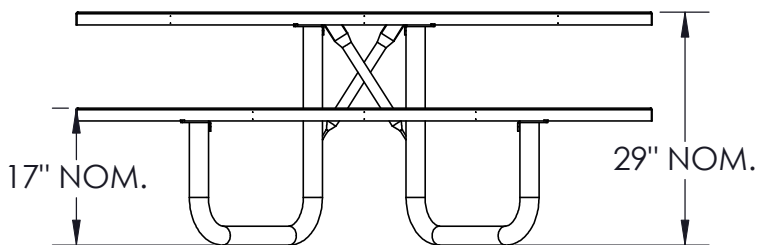


- To the left is 3/4 #9 flat expanded metal used in our seats & top.



- Wheelchair accessibility at both ends.
- Seats are the same length as the table top, thus a benefit over the extended top design.
- Meets or exceeds 2002 ADDAG guidelines.
- The one-piece welded construction frames are fabricated using continuous MIG welds for strength.
- All pipe and tubing conform to ASTM A513-94, and all steel components conform to ASTM-A1011.
- All cross braces are 1" schedule 40 pipe (.133" thk. wall).
- Support brackets are 7ga. steel.
- Top & seat frame is constructed from 12ga. steel.
- Assembly fasteners are 3/8" dia. galvanized bolts.
- All exposed corners are chamfered for safety.
- Approx. weight of top = 75 lbs.
- Approx. weight of seats = 35 lbs each.
- 2" sch 40 frame approx weight = 100 lbs.
- 1-1/2" x .060 wall tube frame approx weight = 55 lbs.
- 1-5/8" x .083 wall tube frame approx weight = 65 lbs.
- 1-1/4" sch 40 frame approx weight = 80 lbs.
- 2-3/8" x .120 wall tube frame approx weight = 90 lbs.



CUSTOMER APPROVAL :

DATE :

JAMESTOWN
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PRODUCT PART NUMBER : 13448
(-9 thru -16, -19, -20)

PRODUCT DESCRIPTION :
6' EXPANDED METAL UNIVERSAL PICNIC TABLE

DATE : 2-21-11

REV. NO.

2855 GIRTS ROAD
JAMESTOWN, NY 14701

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