

WUT Series 6 and 8 Foot Universal Accessible Rectangular Table with Aluminum Top and Seats



Model WUT/G-6AL Accessible Rectangular Table with hot dip Galvanized frames, 6 ft. long with Aluminum top and seats.

- **Strong 1-5/8" diameter all welded, steel pipe end frame construction**
- **Nontip, nontrip, walk-through design with wheelchair accessibility at each end**
- **Full capacity seating when wheelchairs are not in place**
- **Frames are hot-dip galvanized after fabrication for superior corrosion resistance**
- **Structurally reinforced extruded Aluminum Top and Seats with clear anodized finish**
- **Die-formed center channel under table top to support and align top planks**
- **Diagonal bracing for strength and rigidity**
- **Quality construction throughout**

AVAILABLE OPTIONS

- **6 or 8 foot lengths**
- **Choice of colors of Powder Coat Finish on steel frame components**
- **Choice of colors of Powder Coat Finish on aluminum top and seats**

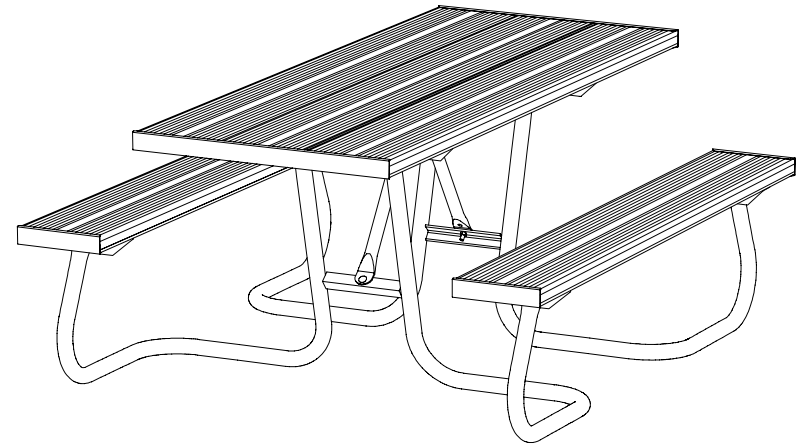
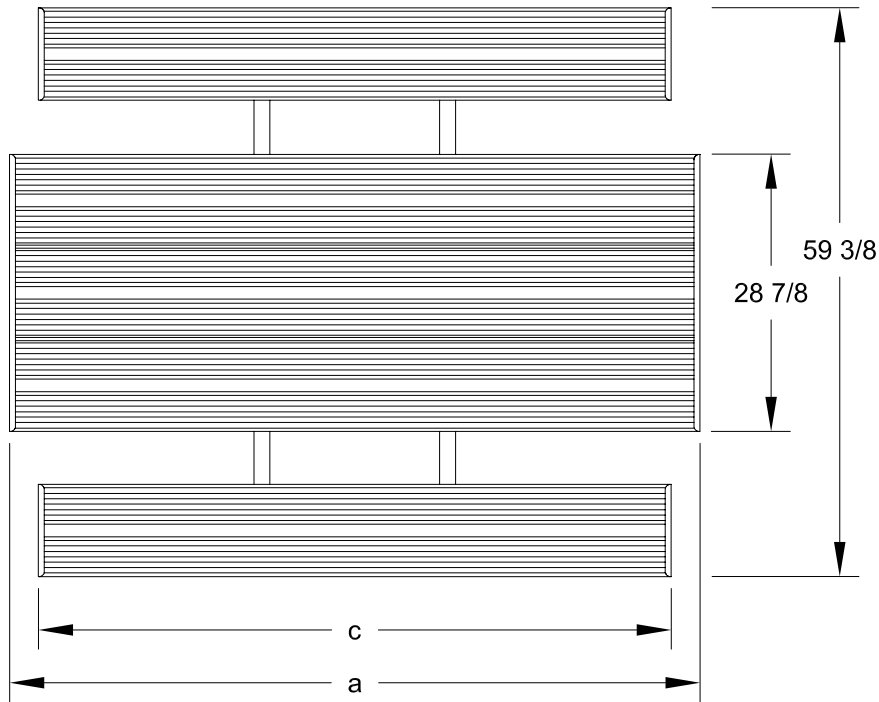
SPECIFICATIONS:

- **WUT Series** end frames shall be one-piece welded construction, fabricated from 1.66" OD x 10 ga. wall steel pipe to meet 1-1/4" nominal steel pipe size specifications with 2" x 2" x 3/16" die-formed steel angle for attaching the top and seats. Bends shall be tightly formed to prevent tipping when weight is on one side.
- The frame design shall provide the ADA recommended wheelchair clearance under the table top of : 30" wide, 27" high, and 24" total knee and toe clearance (19" knee + 5" toe) at each end of the table while maintaining the full seating capacity of the table for common use.
- Table frame shall incorporate nontip, nontrip, walk-through design features.
- **Model WUT/G-6AL** shall have a nom. 6 ft. long top and 5-1/2 ft. long seats.
- **Model WUT/G-AL** shall have a nom. 8 ft. length.
- Nominal table height shall be 30". Frame design shall provide a nominal 28" of clearance from ground level to the underside of table. Nominal seat height shall be 18".
- Frames shall be supported by diagonal braces of 1-5/16" OD x 14 ga. wall steel pipe that shall connect to a die-formed steel channel designed to align and provide attachment to the table top.
- All galvanized fasteners shall be provided for assembly.
- **Standard:** All steel frame components shall be hot-dip galvanized after fabrication to ASTM-A123 to maintain an average zinc coating of 2.0 oz. per sq. ft. of surface area (indicated by "/G" in model no.).
- Aluminum shall be extruded 6063-T6 aluminum alloy in planks with dimensions equivalent to that of 2" x 10" nominal sized lumber. The plank design shall be 1-3/4" x 9-5/8" with four structural reinforcement ribs for greater rigidity. Aluminum planks shall be provided with a clear anodized finish as per anodizing specification 204 R1. Aluminum clips to fasten planks to frames are included.
- Channel end caps shall be of extruded 6063-T6 aluminum alloy provided with a clear anodized finish as per anodizing specification 204 R1. End caps shall be press fitted over ends of aluminum planks and mechanically fastened in place at the factory.
- Table tops are assembled into single units at the factory with one-piece end caps across each end.
- **Optional:** All steel frame components shall have powder coat finish. For color choices see Specification Bulletin # SPC-CO-001.
- **Optional:** Aluminum top and seat planks and end caps shall have powder coat finish. For color choices see Specification Bulletin # SPC-CO-001.
- **U.S. Patent Nos. D489,539; D490,992; D493,291; D496,799; D497,262; 6,918,630**

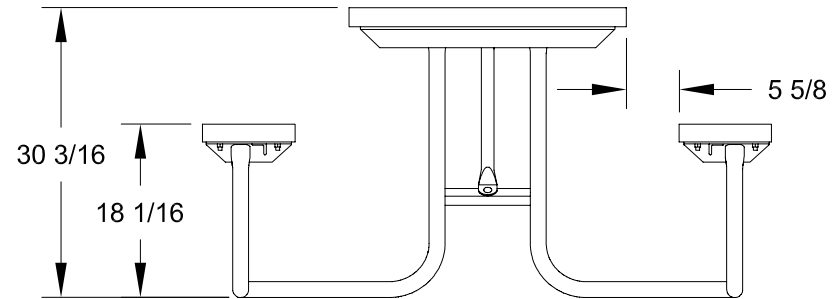
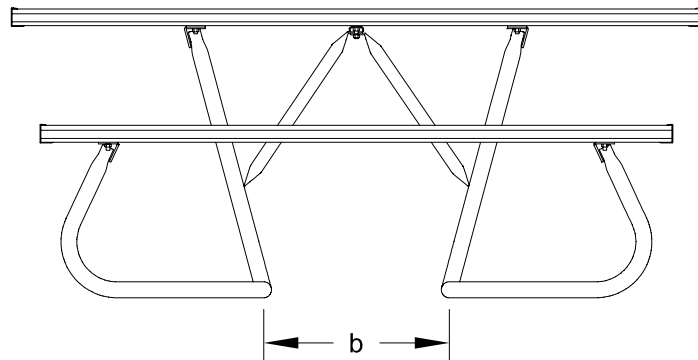
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MODEL NUMBER	DIMENSION		
	a	b	c
WUT-6	71-1/2	19-3/8	66
WUT-8	95-1/2	37-5/8	96



ALL DIMENSIONS IN INCHES

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WWM

TITLE MODEL WUT 6 AND 8 FOOT UNIVERSAL ACCESSIBLE RECTANGULAR TABLE WITH ALUMINUM TOP AND SEATS

DATE 6-05-07

DWG. NO. **AI-1787**