

*Model APT/CB-6RU 6 ft. embedded mount multi pedestal rectangular table with black powder coated frames and blue R-Type thermo-plastic coated perforated steel top and seats*

- **Permanent embedded mounting**
- **Nontrip, walk-through design**
- **Sturdy 3" x 6" rectangular steel tube pedestals**
- **Frames are hot-dip galvanized after fabrication for superior corrosion resistance**
- **Thermo-plastic Coating heat fused to Perforated Steel Seats and Top for durability**
- **Thermo-plastic Coating formulated with U.V. stabilizers for ultraviolet protection**
- **Eight foot model can easily be installed to be handicap accessible**
- **Quality construction throughout**

#### **AVAILABLE OPTIONS**

- **6' or 8' lengths**
- **Choice of colors of Powder Coat Finish for steel frame components**
- **Choice of colors of Thermo-plastic Coated Perforated Steel**
- **Surface mount base plate**

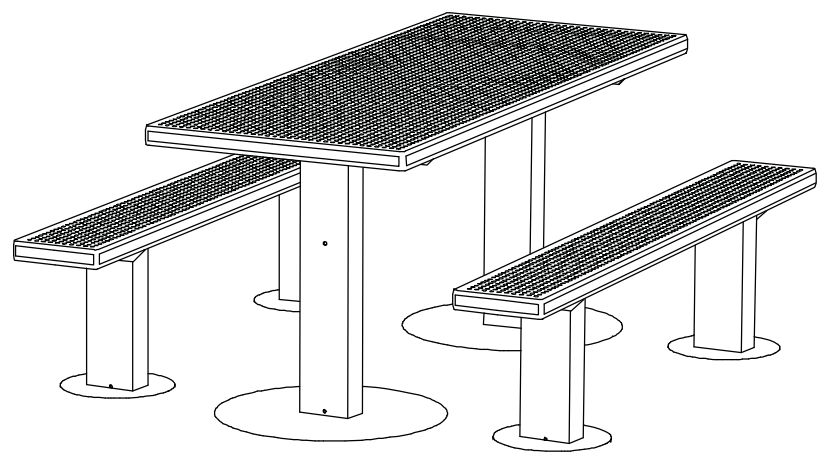
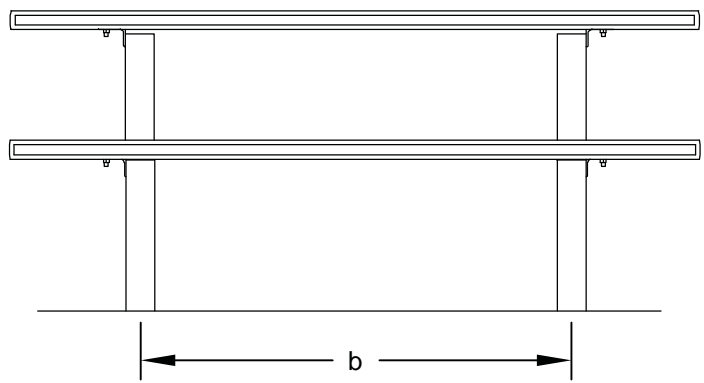
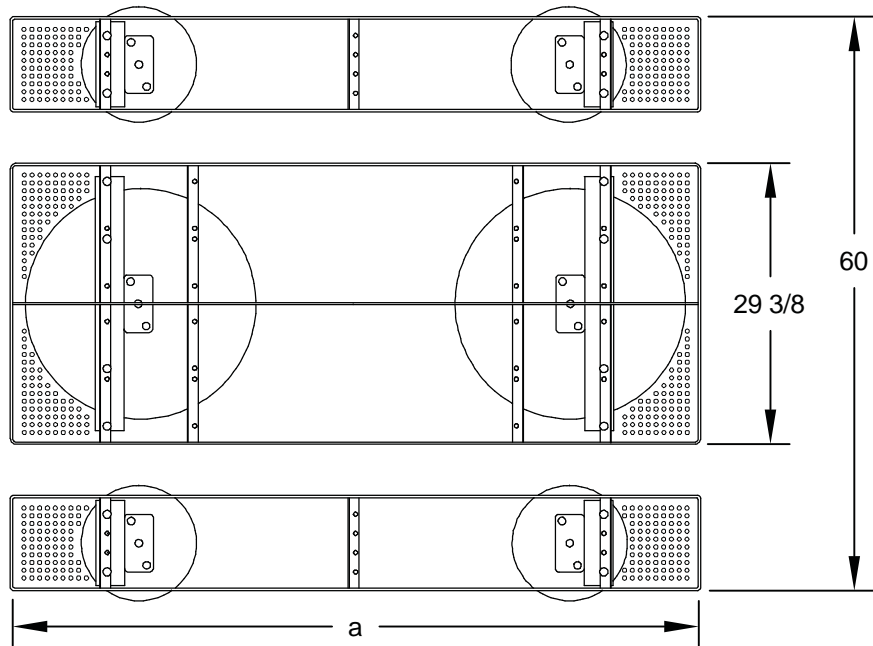
#### **SPECIFICATIONS:**

- **APT Series** Table top and seat end frames are one-piece welded construction, fabricated from 3" x 6" x 1/8" wall rectangular structural steel tubing with 2" x 2" x 3/16" A-36 structural grade steel angle for attaching the seats and tops. Exposed ends of rectangular tubing are permanently sealed with welded-on steel end caps. Frames are designed to be embedded in a concrete footing.
- **Model APT/G-6** has a nominal length of 72".
- **Model APT/G-8** has a nominal length of 96".
- Nominal table height is 32". Nominal seat height is 18".
- **Standard:** All frame components are 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., e.g. APT/G-6RW).
- **R-Type** table top and seats are each be one-piece welded construction, fabricated from a 14 ga. perforated steel surface with 9/16" dia. holes in a 13/16" center to center in-line pattern and 2" formed vertical edges on all sides (7 ga. on seats, 14 ga. on tops) and reinforced by a strap and die-formed angle substructure.
- **Standard:** All steel surfaces of the top and seats are covered with a thermo-plastic coating in a Brown color (indicated by "RW" in model no., e.g. APT/G-6RW). The UV-stabilized thermo-plastic coating is applied in a multi step process of material preparation and finish application designed to permanently heat fuse and bond the finish to the steel. The thermo-plastic polyethylene finish is impact resistant, does not support mold or mildew, and the textured matte surface is less susceptible to marring and scuffing.
- All fasteners are provided for assembly.
- **Optional:** Color choices of thermo-plastic coated steel components. For optional colors choices see Specification Bulletin #SPC-CO-001.
- **Optional:** Color choices of powder coated steel frame components. For optional colors choices see Specification Bulletin #SPC-CO-001.
- **Optional:** Frames are provided with a 3/8" x 8" x 8" steel base plate to bolt table to existing concrete pad. To specify add "/P" after the "APT" in the model no., e.g. APT/P/G-6RW. (Anchor bolts not included.)
- **Accessible Option: Model APT-8** can be made handicap accessible by mounting table top frame pedestals closer to center of table.

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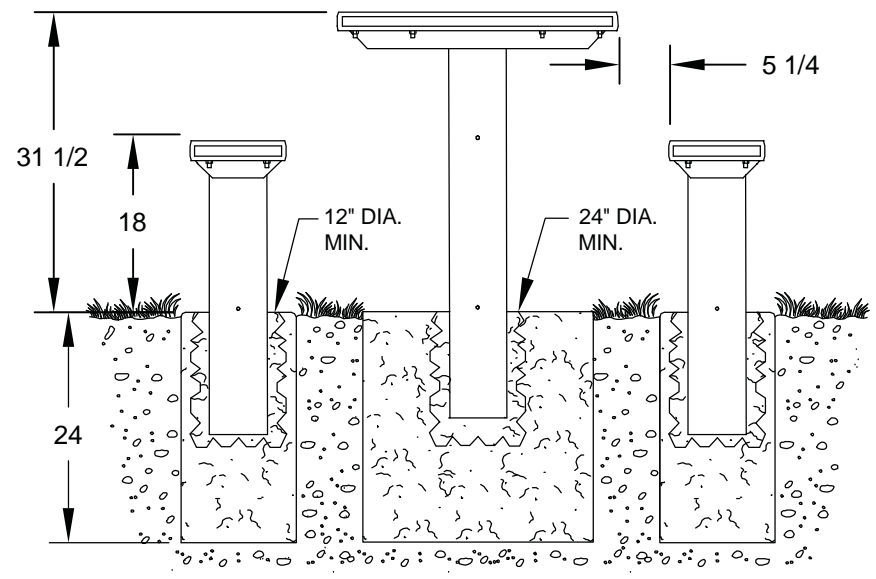
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MODEL NUMBER	DIMENSION		* NOTE: APT-8 Table can be made handicap accessible by attaching each table top frame pedestal to table top angles closer to center of table to create Knee/Toe Clearance meeting current ADA guidelines.
	a	b	
APT-6	72	44-3/4	
APT-8	96	63*	

NOTE:  
LOCAL SOIL  
CONDITIONS  
MAY REQUIRE  
A LARGER  
FOOTING  
(CHECK LOCAL  
CODES)



ALL DIMENSIONS IN INCHES

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DRAWN BY  
**WWM**

TITLE APT SERIES 6 AND 8 FOOT EMBEDDED MOUNT RECTANGULAR  
MULTI PEDESTAL TABLE WITH R-TYPE THERMO-PLASTIC COATED  
PERFORATED STEEL TOP AND SEATS

DATE 3-03-10

DWG. NO. **AI-1776**