

## T720 Series 6 and 8 foot Custom Identity Table with Thermo-plastic Coated Steel Channel Top and Seats

SPECIFICATION BULLETIN
#SPC-TB-286

REV. 06-24



**Model T720/CW-6SC/TN** Custom Identity portable rectangular table, 6 ft. long with brown powder coated frames and green thermo-plastic coated steel channel top and seats.

Your custom message or logo included on end frames.

- Custom identity laser cut into vertical frame supports.
- Nontip, nontrip, walk-through design
- All welded end frames are fabricated from 2-1/2" square steel tubing
- Diagonal braces align and strengthen entire table
- Frames are coated with durable powder coat finish in choice of colors
- Thermo-plastic Coating heat fused to Steel Channel Top and Seats for durability
- Thermo-plastic Coating formulated with U.V. stabilizers for ultraviolet protection

## **AVAILABLE OPTIONS**

6' or 8' lengths

Hot-dip galvanized finish on steel frame components Choice of colors of Thermo-plastic Coating

## **SPECIFICATIONS:**

- **Model T720** Tables include your custom identity on each vertical support panel.
- End frames are fabricated using 2-1/2" x 2-1/2" x 1/8" wall square tube for the base and seat supports; 10 ga. steel plate for the vertical support panel and the top/seat mounting angles. All welded fabrication. Table assembly includes two 1-5/16" OD steel tube diagonal braces.
- Each frame base includes (2) 9/16 in. dia. anchor bolt holes (anchor bolts not included).
- Frame design incorporates nontip, nontrip, walk-through design features.
- Model T720/CB-6 has a nom. 6 ft. length.
- Model T720/CB-8 has a nom. 8 ft. length.
- Nominal table height is 30". Nominal seat height is 18".
- **Custom Identity:** Each T720 Table includes your custom identity laser cut into the steel vertical support on each frame. Use this space for your agency name, school or team name, or other message (design and space limitations apply).
- **Standard:** All steel frame components are coated with black powder coat finish (indicated by "/**CB**" in model no., e.g. T720/**CB**-6SC/TW).

See Specification Bulletin #SPC-CO-001.

- Steel channel table top and seats are each a one-piece welded construction, fabricated from 16 ga. steel plate formed to nominal dimensions of 2" x 4" lumber, with 10 ga. bracing (indicated by "SC" in model no., e.g. T720/CB-6SC/TW). Structure includes all mounting holes for assembly of bench.
- Standard: All steel surfaces of the top and seats are covered with a thermo-plastic coating in a Brown color (indicated by "TW" in model no., e.g. T720/CB-6SC/TW). 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 matter surface is less susceptible to marring and scuffing.
- All fasteners are provided for assembly.
- **Optional:** All steel 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
- **Optional:** Color choices of Thermo-plastic coated steel components. For optional colors choices see Specification Bulletin #SPC-CO-001.
- **Optional:** Surface mount anchor kit #ANC2-4. Use one kit per table.

