

Guide Specification
Section 129300 Site Furnishings

East Side Collection Bistro Table

1.0 GENERAL

1.1 WORK INCLUDED

- A. Provision of steel table

1.2 QUALITY ASSURANCE

- A. Installer Qualification: An experienced installer who has completed installation of site furnishings and whose work has resulted in construction with a record of successful in-service performance.
- B. Manufacturer Qualifications: Experienced site furniture manufacturer since 1984.
- C. Warranty: Manufacturer's limited warranty must extend three years from sale to installing contractor

1.3 SUBMITTALS

- A. Product Data: Manufacturer's standard catalog cut sheets.
- B. Samples: As required for color selection.
- C. Shop Drawings: For custom applications, showing critical sizes and dimensions for installation and integration with other work.

1.4 DELIVERY, STORAGE AND HANDLING

- A. Unwrap & inspect table after delivery for signs of damage during transit.
- B. Protect tables from damage during storage and handling.
- C. Store tables indoors if possible.

1.5 PROJECT CONDITIONS

- A. Contractor to provide adequate structure to support tables and its users.
- B. Protect units from damage by adjacent work.

1.6 REFERENCES

- A. ASTM A513 – Standard Specification for Electric-Resistance-Welded Carbon and Alloy Steel Mechanical Tubing
- B. ASTM A1011 – Standard Specification for Hot-Rolled Carbon Steel Sheet
- C. ASTM A36 – Standard Specification for Carbon Structural Steel

2.0 PRODUCTS

2.1 ACCEPTABLE PRODUCTS/MANUFACTURERS

- A. East Side Bistro Table, manufactured by Tournesol Siteworks LLC. 2930 Faber St., Union City, CA 94587 Tel: (800) 542-2282 FAX (510) 471-6243

2.2 EAST SIDE BISTRO TABLE

- A. Materials

1. Legs – 1"dia x 16ga (.065 wall) A513 HREW Round Steel Tube
 2. Tabletop Panel – 11ga (.1196" thk) A1011 HRPO Perforated Steel Sheet
 3. Tabletop Edge – 1" x 1" x 1/8" A36 Structural Steel Angle
 4. Tube Caps – LDPE Press Fit Flat Plugs
 5. Feet – LDPE Press Fit Domed Plugs
 6. Hardware – 3/8-16 SS Button Head Cap Screws, with Steel Curved Washers
- B. Construction
1. Structural angle rolled into hoop with fully welded and ground seam.
 2. Formed tubing mandrel bent.
 3. Welded tripod tube base.
 4. Welded tabletop with threaded attachment points for base.
- C. Performance characteristics
1. All exposed sharp edges eased, and weld splatter removed.
- D. Finish: specified finish; factory finished.
1. Carbon steel –
 - a.: Following fabrication the entire product shall be white blasted prior to the coating application. Corrosion-resistant zinc undercoat shall be applied, 1-2mils thick. Protective powder coat shall be polyester or polyester TGIC powder, minimum 4 mils thick. Following application parts shall be baked until properly cured.
- E. Sizes: Refer to catalog for standard sizes.

3.0 EXECUTION

- A. Examination
1. Ensure surface area to receive tables is clear and stable.
- B. Placement
1. Refer to architectural drawings for location of tables.
- A. Cleaning
1. Wipe tables clean and remove any debris from the tabletop surface.