

Custom Designed Press Tables

RFI Line Items

ECPU:ESTIMATED COST P/UNIT

PMP:POTENTIAL MINIMUM PURCHASE

PAP:POTENTIAL ANNUAL PURCHASE

PF:PURCHASE FREQUENCY

ETD:ESTIMATED DELIVERY TIME

| Product name | MFR | MFR product # | ECPU | Min qty | PMP | PAP | PF | ETD | Details |
|------------------------------|-----|---------------|------|---------|-----|-----|----|-----|--|
| Custom Designed Press Tables | | | | 4 | | | 1 | 5 | <p>Size: 80 inches x 22 inches x 15 inches (appx); Material: 0.75 inch plywood – top & front faces cover in Black Mica Underneath painted in black Trimmed all the way around; Bracing: All along the bottom where the front and top of the table met.</p> <p>Special Features: 1) Raceway installed all along the bottom of the table to house cables (electrical, audio, data & phone lines) 2) Minimum of three (3) – three (3) inch holes to run cables from raceway to top of table – locations to be determined on site. 3) Two power strips per table - permanently mounted on face of table with a minimum of 8 outlets each. 4) Working surface of table must be complete smooth. Fasteners must not protrude outward.</p> |
| | | | | | | | | | <p>Support Legs: Material: Aluminum; Diameter: 2.5 Inches; Finish: Black Electrostatic Paint; Qty / Sizes: Front Legs: (12) – 45.25 inches in length. Rear Legs: (8) – 20.75 inches in length Note: Each leg will have an ACME Jam Nut ¾-6 centered and welded to the bottom to accept a leveling foot with acme threads of ¾-6. Leg attachment point to table: Conical shape pocket to accept the 2.5 inch diameter leg. With 5/8" diameter hole to accept a 3 inch long quick release pin with detent. Pin must be permanently affixed to pocket by means of an aircraft cable.</p> |
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