

CURVUE

Strength, Styling & Durability



The Curvue Series' round end construction designed for strength while maximizing visibility and interior space.



CURVUE

Par-Kut's Curvue is the strongest steel building available. Curvue's design and construction features roll formed ends and curved glazing to produce integral strength throughout the booth. And the Curvue's rounded ends add a contemporary look to any setting. Par-Kut's uncompromising workmanship and the use of

durable, low-maintenance materials, guarantee the Curvue to outlast any other booth. With its aesthetically pleasing lines, the Curvue has been used successfully in virtually every application.. Strength, durability and good looks - all in one booth. See the enclosed option list for additional features available.

SPECIFICATIONS

- 2.1 Short form specification: Pre-assembled booth unit(s) shall be Model _____ CURVUE (Model is determined by length first then width. i.e. 4' x 8' booth is model 84 CURVUE) as manufactured by Par-Kut International, Inc. *Note: Minimum CURVUE size is 4' x 6'-6" bullet shaped unit.
- 2.2 Structure: Prefabricated steel building shall be single unit welded steel construction with 14-gauge galvanized steel panels and tubing on the exterior and 18-gauge galvanized steel interior panels. Building to be shipped completely assembled. All welded joints ground smooth. Aluminum or fiberglass construction not acceptable.
- 2.3 Base and floor: Base height shall be 4 inches for outside use. Floor shall be 12-gauge galvanized steel, 4-way tread plate. Four 1/4" steel angle iron anchor clips with pre-drilled holes are provided to secure building. Anchors provided by installer shall be galvanized or stainless steel.
- 2.4 Door(s) shall be top-suspended heavy duty sliding galvanized steel, 18-gauge minimum, fully weather-stripped. Include Adams Riter #1850 hook bolt type lock, view window and all roller assembly hardware. Trolleys shall be ball bearing, adjustable pendant type.
- 2.5 Windows: Shall be steel construction properly primed and finish painted. All windows shall be fixed unless clearly stated otherwise. Windows will have interior aluminum stops screwed in place for easy glass replacement, if required. Furnish glass of type specified herein. Windows shall be squared and weather-sealed at the factory. If sliding windows are required, provide sliding windows as shown on drawings for ventilation and/or transaction purposes.
- 2.6 Glazing: All windows and doors shall have square corner window openings and contain 3/16" minimum thickness clear polycarbonate in all curved areas and 1/8" minimum thickness clear tempered safety glass in all flat areas.
- 2.7 Finish: All steel surfaces shall be painted with rust inhibitive epoxy primer. All exposed interior and exterior steel surfaces shall be painted with one finish coat of industrial acrylic epoxy. Choice of single color of paint as selected by owner from manufacturer's standards.
- 2.8 Canopy: Unit shall have no canopy overhang on any side. Flush fascia shall extend 11" above window line.
- 2.9 Roof: Provide lifting ring(s) welded in roof for onsite lifting of unit. Roof surface shall be 14-gauge galvanized steel sheet. Roof seams shall be continuously welded, caulked and weatherproofed. Roof shall drain to scupper.
- 2.10 Insulation: Walls shall be insulated with 2" rigid fiberglass board, R=10. Roof structure fully insulated, R=17.4.
- 2.11 Work counter: One 14-gauge painted steel counter across width of booth mounted 32" above floor. Include one 16" wide steel storage drawer. Counter shall be welded in place. Include one electrical cord access hole install in counter above receptacle.
- 2.12 Electrical: Unit shall be delivered complete with all wiring required for two-lamp shielded fluorescent light with lamps and wall switch, one 110V duplex outlet, heater, a 100A 12-circuit load center with branch circuit breakers and 100A main breaker. All wiring copper No. 12 minimum, enclosed in EMT. All fittings, wiring devices and fixtures UL listed. Ready for site connection. Three wire 240/120V single-phase service required.
- 2.13 Heater: Electrical wall heater shall be fan-forced type including integral thermostat. Minimum heater size shall be 120V/1500W. (Specify optional 208/240V units for larger buildings and cold climates.)
- 2.14 Optional features: Provide items available from manufacturer's optional equipment list at direction of owner/architect to best meet site requirements.



I N T E R N A T I O N A L

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