

Riverview Series, Model B78 Surface Mount 4, 6, and 8 Ft. Contour Bench with Thermo-plastic Coated Cut Steel Plate Seat

SPECIFICATION
BULLETIN
#SPC-BC-195

REV. 09-10



Model B78/CN-6SP/TU Surface Mount Bench with black powder coat frames, 6 ft. long with blue thermo-plastic coated cut steel plate contour seat.

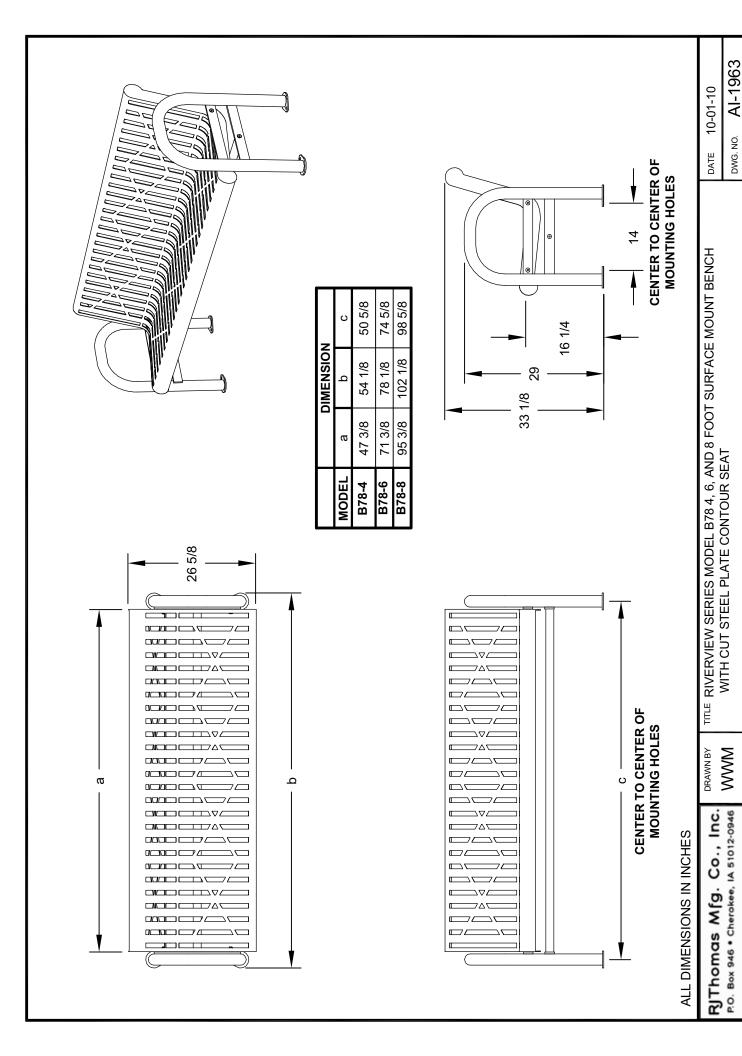
- Comfortable contoured full back and seat design
- Wide frame curves form comfortable armrests
- Sturdy, formed and welded steel frame construction
- · Powder Coat frame finish
- Thermo-plastic Coating heat fused to Cut Steel Plate Seat for durability
- Thermo-plastic Coating formulated with U.V. stabilizers for ultraviolet protection
- Quality construction throughout

SPECIFICATIONS:

- Model B78 Series end frames are one-piece welded construction with frame to meet 2" nominal steel pipe size specifications (2-3/8" O.D.) and each corner to be formed on a nominal 6" centerline radius.
- Frames are supported by a horizontal brace of 1.66" O.D. x 14 ga. wall steel pipe that connects the frames of the bench.
- Bench is designed to be permanently surface mounted using 9/16" dia. holes provided in each base plate for use with concrete anchors (anchors not included).
- Model B78-4 is a nom. 4 ft. in length.
- Model B78-6 is a nom. 6 ft. in length.
- Model B78-8 is a nom. 8 ft. in length.
- **Standard:** All steel frame components are finished in Black powder coat (indicated by "/CB" in model no., e.g. B78/CB-4SP/TW).
- Bench seat is a one-piece welded construction, fabricated from a 10 ga. cut steel surface welded to 7 ga. end plates (indicated by "SP" in model no., e.g. B78/CB-4SP/TW). Seat edges have a 1-13/16" radius roll to form a smooth curved outer edge of seat.
- Standard: All steel surfaces of the seat are covered with a thermo-plastic coating in a Brown color (indicated by "/TW" in model no., e.g. B78/CB-4SP/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 matte surface is less susceptible to marring and scuffing.
- All fasteners are provided for assembly.
- **Optional:** Color choices of powder coated steel frame components. For optional color choices see Specification Bulletin #SPC-CO-001.
- **Optional:** Color choices of Thermo-plastic coated steel components. For optional colors choices see Specification Bulletin #SPC-CO-001.

AVAILABLE OPTIONS

4', 6', or 8' models Choice of colors of Powder Coat Finish on steel frame components Choice of colors of Thermo-plastic Coating



Specification Bulletin SPC-BC-195

DWG. NO.