

Grey Creek Series, Model B32C Surface Mount 6 and 8 Ft. Bench with Recycled Plastic Timbers



*Model B32C/CN-6PC34 6 Ft. Surface Mount Bench
with Green Powder Coat Frames
and Cedar colored Recycled Plastic 3" x 4" Timbers.*

- **Comfortable contoured full back and seat design**
- **Wide, comfortable armrest loops integrated into end frames**
- **Sturdy, formed and welded steel frame construction**
- **Powder Coat or Hot-Dip Galvanized frame finish**
- **100% Recycled Plastic 3" x 4" Timbers**
- **Quality construction throughout**

SPECIFICATIONS:

- **Model B32C-6** shall be a nom. 6 ft. in length.
- **Model B32C-8** shall be a nom. 8 ft. in length.
- **Model B32C Series** end frames shall be one-piece welded construction with 3/8" x 2-1/2" A-36 flat steel bar legs and die-formed feet with 25/32" dia. anchor holes. Back and seat bracket shall be constructed of 3/8" x 2-1/2" A-36 flat steel bar, die-formed for shape and reinforcement, with holes to mount eight 3" x 4" timbers. The end frames shall include a welded-on circular armrest formed from 1/4" x 2-1/2" A-36 flat steel bar.
- Benches shall be permanently surface mounted using 25/32" dia. holes provided in each frame foot for use with concrete anchors (anchors not included).
- Bench shall be provided with a center frame for additional support (indicated by "B32C" in model no., e.g. B32C/CB-6PC34). Center frame does not have armrest.
- **Standard:** Frames shall be finished in Black powder coat (indicated by "/CB" in model no., e.g. B32C/CB-6PC34).
- **Standard:** Seats shall be made of 100% Recycled Plastic molded into 3" x 4" nominal sized timbers with solid Cedar color (indicated by "PC" in model no., e.g. B32C/CB-6PC34) formed throughout and a U.V. stabilizer added for ultra-violet protection. All timbers shall be precision drilled for fast, easy assembly and all edges shall have a molded 3/8" radius with a bullnose profile timber used on top and front positions.
- All galvanized fasteners shall be provided for assembly.
- **Optional:** Color choices of powder coated steel frame components. For optional colors choices see Specification Bulletin #SPC-CO-001.
- **Optional:** Frames shall be hot dip galvanized after fabrication to ASTM-A123 to maintain an average zinc coating of 2.0 oz. per sq. ft. of surface area. (To specify, change "/CB" in model no. to "/G", e.g. B32C/G-6PC34.)
- **Optional:** Color choices of Recycled Plastic components. For optional colors choices see Specification Bulletin #SPC-CO-001.

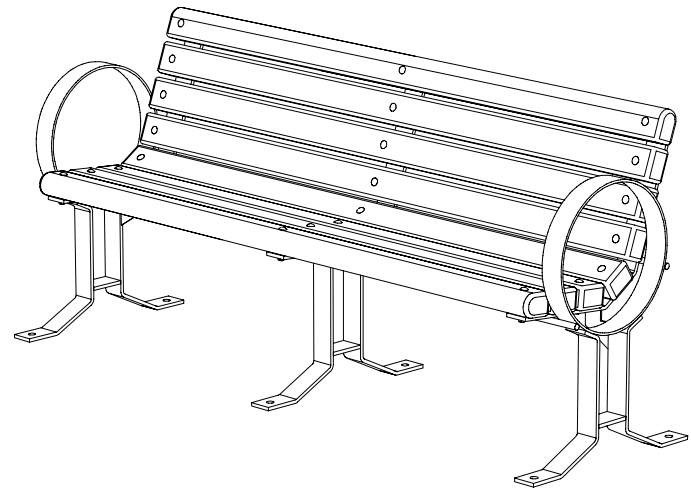
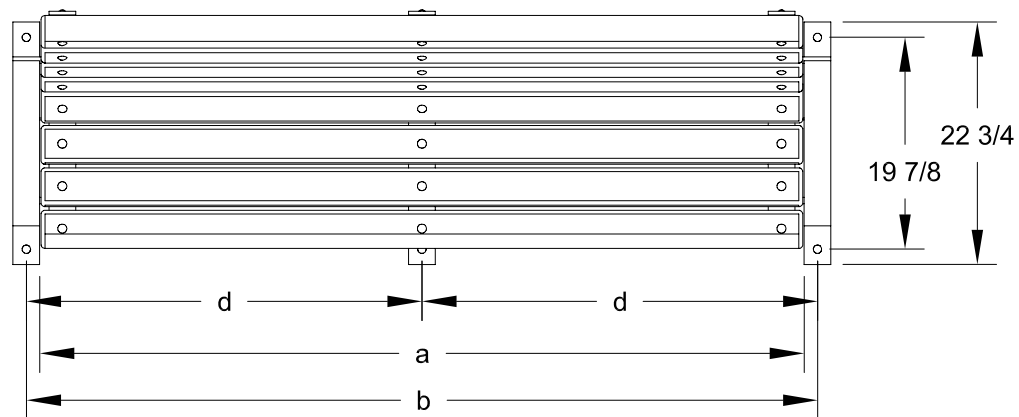
AVAILABLE OPTIONS

- **6' or 8' models**
- **Powder Coat Finish in choice of colors or Hot Dip Galvanized steel frame components**
- **Choice of colors of Recycled Plastic**
- **Custom Lettering and Plaques available (call for details)**

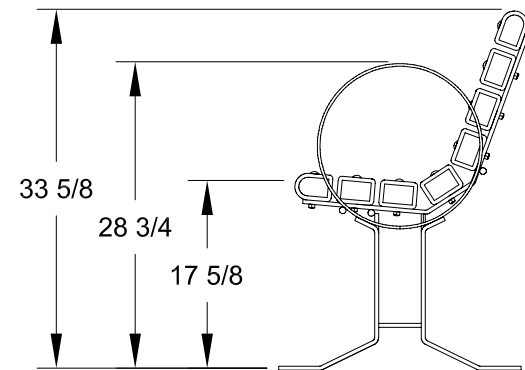
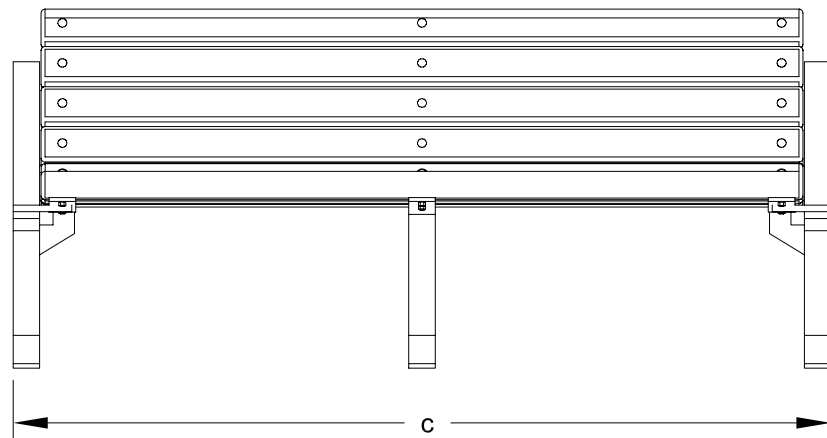
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MODEL NUMBER	DIMENSION			
	a	b	c	d
B32C-6	71 1/2	74 1/4	76 3/4	37 1/8
B32C-8	95 1/2	98 1/4	100 3/4	49 1/8



ALL DIMENSIONS IN INCHES

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TITLE GREY CREEK SERIES MODEL B32C 6 AND 8 FOOT CONTOUR SURFACE MOUNT
BENCH WITH 3" x 4" RECYCLED PLASTIC TIMBERS

DATE 8-27-03

DWG. NO. **AI-1510**