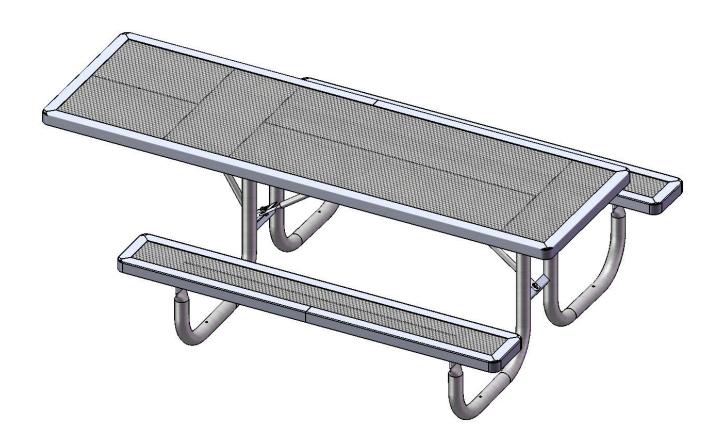
# Superior Amenities -



Model # T8RCHDCP



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### **HARDWARE**



5/16" x 1" Machine Bolt



5/16" Washer



5/16" Washer



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#### PRODUCT SPECIFICATIONS

# T8RCHDCP PORTABLE PICNIC TABLE WALK THROUGH DESIGN

Seat & Back: 2" x 2" x 1/8" formed angle frame with 1-1/2" radius corners. 3/4" #9 steel expanded metal. 7 gauge x 1-1/2" flat bar center support and mounting bracket understructure. Electrically MIG welded.

Coating: Oven fused functionalized polyethylene copolymer-based thermoplastic. Fluidized bed coating application with superior mechanical performance, impact resistance and UV-stability.

Frame: 2-3/8" O.D. x 12 gauge pre-galvanized structural steel tubing. Cross braces 1" O.D. x 16 gauge pre-galvanized structural steel tubing. Brace attachment points 1-1/2"x1-1/2"x3/16" steel angle. Seat and top mounting points 7 gauge x 1-1/2" die stamped steel flat bar. Legs are bent over a mandrel through the bend radius producing a wrinkle free bend. Holes are predrilled in legs for optional surface mounting. All electrically MIG welded.

Frame Coating: Electrostatic powder coated application oven cured.

Hardware: All stainless steel hardware fasteners.

Dimensions: 8' portable pincinc table walk-through desing. Top is 30" wide x 96" long x 30-13/16" high. Seats are 10" wide x 72" long x 18-13/16" high. Outisde to outside dimensions are 67-7/16" x 96".

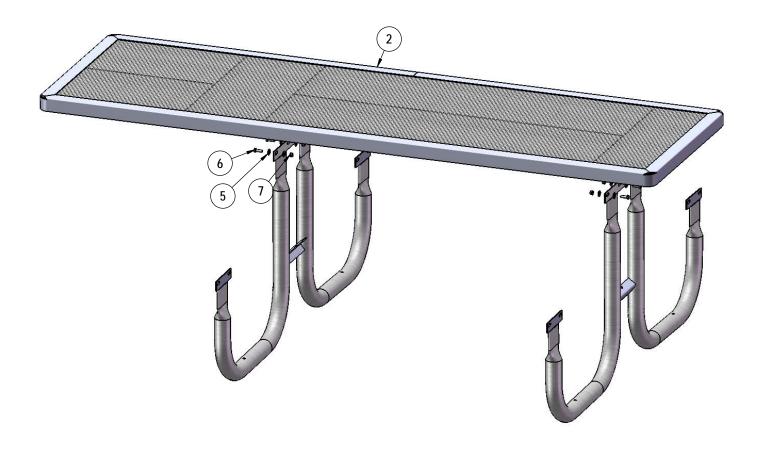


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# **COMPONENTS** ITEM NO. PartNo **DESCRIPTION** QTY RC72-S 6' long x 10" wide regal expanded seat RC96HS-T 8' HS regal expanded top 2 P-01-04-0125 29 7/8" Brace 3 2 P-V238 238 Vinyl Frame Superior 5 33-02-0007 5/16" SS Washer 42 33-05-0029 5/16" x 1" Machine Bolt (SS) 21 6

33-03-0012 5/16" Kep Nut (SS) 21 RECREATIONAL PRODUCTS A PAYCORE Company P-01-04-0148 158/238 HS Brace 1/10/2020 Page 4 of 8

## STEP 1

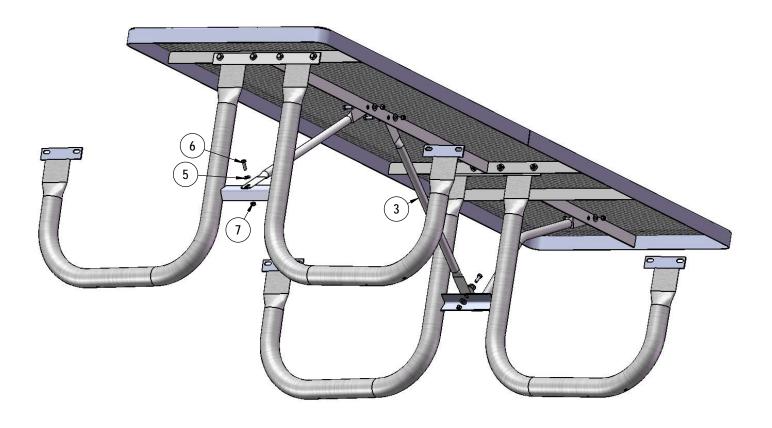


Attach the top to the top legs as shown using specified hardware.



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#### STEP 2

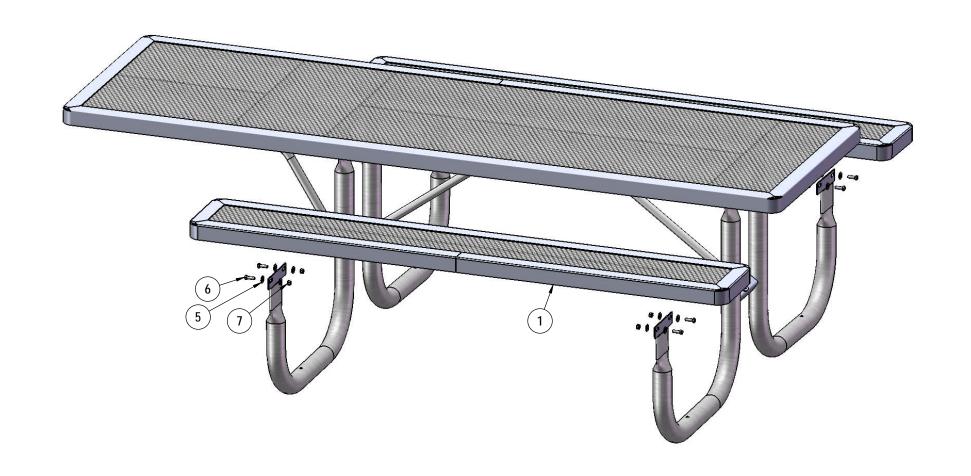


Attach the braces to the frame and under side of the top as shown using specified hardware.



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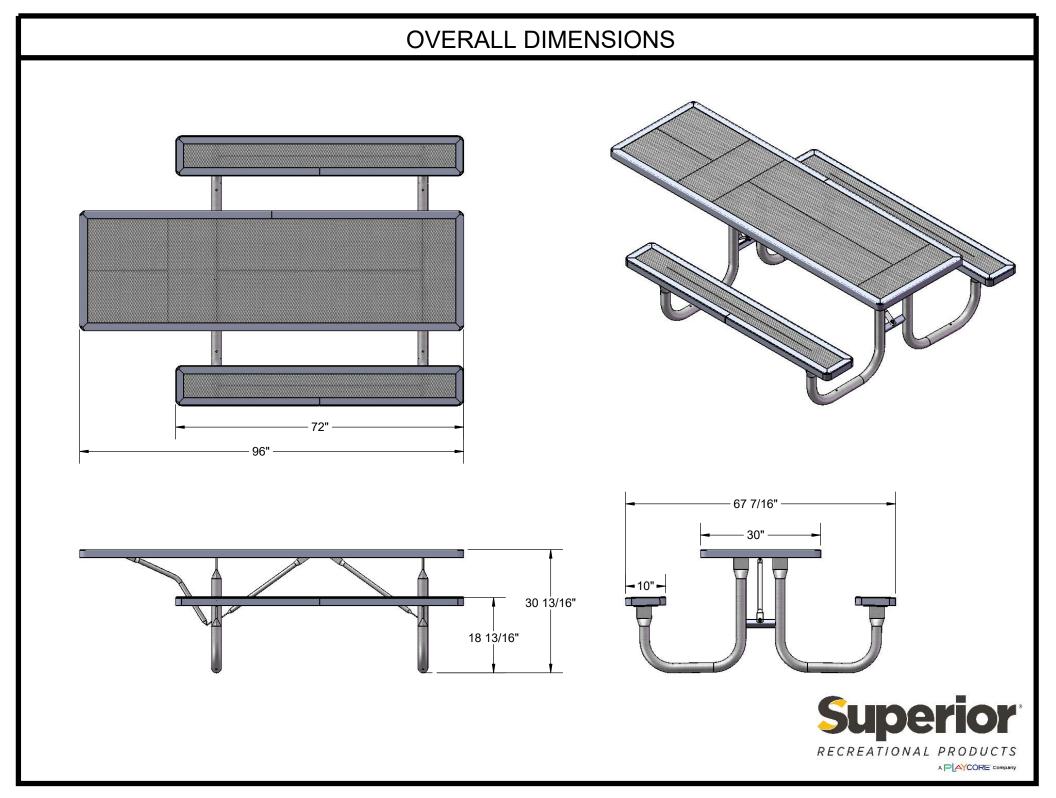
#### STEP 3



Attach the seats to the frame as shown using specified hardware.



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