


JEFFERSON 27"H JUVENILE




SEE PAGE 171 FOR ACTUAL EDGE PROFILE PICTURE.

-  M BULLNOSE EDGE 1.25 THICK
-  N TEARDROP EDGE 1.25 THICK
-  O REEDED EDGE 1.25 THICK
-  P THUMBNAIL EDGE 1.25 THICK

 ALL JEFFERSON TABLES ON GSA CONTRACT.



TABLE: JE4278-27 SEATING: COLLEGIAN 1096A (SHOWN)

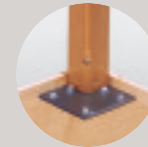
	MODEL	W	L	WEIGHT	PRICING
RECTANGULAR 	JE2436-27W WOOD TOP	24	36	52 LBS	\$ 686
	JE2436-27L LAMINATE TOP	24	36	52 LBS	\$ 628
	JE3042-27W WOOD TOP	30	42	57 LBS	\$ 813
	JE3042-27L LAMINATE TOP	30	42	57 LBS	\$ 738
	JE3060-27W WOOD TOP	30	60	92 LBS	\$ 923
	JE3060-27L LAMINATE TOP	30	60	92 LBS	\$ 825
	JE3660-27W WOOD TOP	36	60	103 LBS	\$ 988
	JE3660-27L LAMINATE TOP	36	60	103 LBS	\$ 888
	JE3672-27W WOOD TOP	36	72	123 LBS	\$ 1116
	JE3672-27L LAMINATE TOP	36	72	123 LBS	\$ 1000
	JE3690-27W WOOD TOP	36	90	130 LBS	\$ 1432
	JE3690-27L LAMINATE TOP	36	90	130 LBS	\$ 1274
	JE4278-27W WOOD TOP	42	78	137 LBS	\$ 1450
	JE4278-27L LAMINATE TOP	42	78	137 LBS	\$ 1287
JE4284-27W WOOD TOP	42	84	147 LBS	\$ 1495	
JE4284-27L LAMINATE TOP	42	84	147 LBS	\$ 1338	
SQUARE 	JE3636-27W WOOD TOP	36	36	67 LBS	\$ 821
	JE3636-27L LAMINATE TOP	36	36	67 LBS	\$ 759
	JE4242-27W WOOD TOP	42	42	77 LBS	\$ 939
	JE4242-27L LAMINATE TOP	42	42	77 LBS	\$ 866
	JE4848-27W WOOD TOP	48	48	87 LBS	\$ 1081
	JE4848-27L LAMINATE TOP	48	48	87 LBS	\$ 996
ROUND 	JE36R-27W WOOD TOP	36 DIA		39 LBS	\$ 990
	JE36R-27L LAMINATE TOP	36 DIA		39 LBS	\$ 882
	JE42R-27W WOOD TOP	42 DIA		77 LBS	\$ 1062
	JE42R-27L LAMINATE TOP	42 DIA		77 LBS	\$ 944
	JE48R-27W WOOD TOP	48 DIA		92 LBS	\$ 1122
	JE48R-27L LAMINATE TOP	48 DIA		92 LBS	\$ 1007

WOOD SPECIES: OAK AND MAPLE IN 27 FINISHES. SEE PAGE 221.

OPTIONAL COLOR OR NON-STANDARD WOOD LAMINATE TOPS AVAILABLE. ADD \$125 LIST. ADDITIONAL CHARGES APPLY TO PREMIUM AND SPECIALTY LAMINATES.

TOP CONSTRUCTION CORE MATERIAL IS 1.125 THICK WITH 45 LB. DENSITY INDUSTRIAL GRADE PARTICLE BOARD. THE FACE IS WOOD VENEER OR .050 HORIZONTAL GRADE HIGH PRESSURE LAMINATE. A BACKER IS BONDED TO BOTTOM SIDE TO ENSURE BALANCED CONSTRUCTION. ALL TOPS HAVE INSET VENEER AND LAMINATE WITH MITERED CORNER EXTERNAL LUMBER BANDS.

JEFFERSON TABLES FEATURE 2.375 TAPERED WOOD LEGS AND PLATE-BARREL NUT CONSTRUCTION FOR ADDED STABILITY.





JEFFERSON 25" H CHILDREN'S



TABLE: JE42R-25 SEATING: COLLEGIAN 1194C (SHOWN)

SEE PAGE 171 FOR ACTUAL EDGE PROFILE PICTURE.

-  **M** BULLNOSE EDGE 1.25 THICK
-  **N** TEARDROP EDGE 1.25 THICK
-  **O** REEDED EDGE 1.25 THICK
-  **P** THUMBNAIL EDGE 1.25 THICK

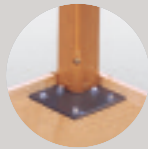
 ALL JEFFERSON TABLES ON GSA CONTRACT.

WOOD SPECIES: OAK AND MAPLE IN 27 FINISHES. SEE PAGE 221.

OPTIONAL COLOR OR NON-STANDARD WOOD LAMINATE TOPS AVAILABLE. ADD \$125 LIST. ADDITIONAL CHARGES APPLY TO PREMIUM AND SPECIALTY LAMINATES.

TOP CONSTRUCTION CORE MATERIAL IS 1.125 THICK WITH 45 LB. DENSITY INDUSTRIAL GRADE PARTICLE BOARD. THE FACE IS WOOD VENEER OR .050 HORIZONTAL GRADE HIGH PRESSURE LAMINATE. A BACKER IS BONDED TO BOTTOM SIDE TO ENSURE BALANCED CONSTRUCTION. ALL TOPS HAVE INSET VENEER AND LAMINATE WITH MITERED CORNER EXTERNAL LUMBER BANDS.

JEFFERSON TABLES FEATURE 2.375 TAPERED WOOD LEGS AND PLATE-BARREL NUT CONSTRUCTION FOR ADDED STABILITY.



RECTANGULAR



MODEL	W	L	WEIGHT	PRICING
JE2436-25W WOOD TOP	24	36	49 LBS	\$ 686
JE2436-25L LAMINATE TOP	24	36	49 LBS	\$ 628
JE3042-25W WOOD TOP	30	42	54 LBS	\$ 813
JE3042-25L LAMINATE TOP	30	42	54 LBS	\$ 738
JE3060-25W WOOD TOP	30	60	89 LBS	\$ 923
JE3060-25L LAMINATE TOP	30	60	89 LBS	\$ 825
JE3660-25W WOOD TOP	36	60	99 LBS	\$ 988
JE3660-25L LAMINATE TOP	36	60	99 LBS	\$ 888
JE3672-25W WOOD TOP	36	72	119 LBS	\$ 1116
JE3672-25L LAMINATE TOP	36	72	119 LBS	\$ 1000
JE3690-25W WOOD TOP	36	90	127 LBS	\$ 1432
JE3690-25L LAMINATE TOP	36	90	127 LBS	\$ 1274
JE4278-25W WOOD TOP	42	78	134 LBS	\$ 1450
JE4278-25L LAMINATE TOP	42	78	134 LBS	\$ 1287
JE4284-25W WOOD TOP	42	84	144 LBS	\$ 1495
JE4284-25L LAMINATE TOP	42	84	144 LBS	\$ 1338

SQUARE



JE3636-25W WOOD TOP	36	36	64 LBS	\$ 821
JE3636-25L LAMINATE TOP	36	36	64 LBS	\$ 759
JE4242-25W WOOD TOP	42	42	74 LBS	\$ 939
JE4242-25L LAMINATE TOP	42	42	74 LBS	\$ 866
JE4848-25W WOOD TOP	48	48	84 LBS	\$ 1081
JE4848-25L LAMINATE TOP	48	48	84 LBS	\$ 996

ROUND



JE36R-25W WOOD TOP	36 DIA		36 LBS	\$ 990
JE36R-25L LAMINATE TOP	36 DIA		36 LBS	\$ 882
JE42R-25W WOOD TOP	42 DIA		74 LBS	\$ 1062
JE42R-25L LAMINATE TOP	42 DIA		74 LBS	\$ 944
JE48R-25W WOOD TOP	48 DIA		89 LBS	\$ 1122
JE48R-25L LAMINATE TOP	48 DIA		89 LBS	\$ 1007

SPECIFICATIONS FOR COMMUNITY JEFFERSON COLLECTION

- Materials:** All wood shall be thoroughly air and kiln dried to a moisture content not exceeding 6% at the time of assembly. All exposed wood and veneer to be well sanded and free from wormholes, pits and shakes.
- Tops:** Top sizes to be dependant upon the particular size and shape of the table ordered. Top height from floor to be 29" standard (Juvenile height of 27" and children's height of 25" are also available). 3-ply balanced construction wood veneer tops are available. As well as high-pressure laminate top with matching wood grain pattern. Special laminates available at a slight up charge. Tops are 1 ³/₁₆" thick. Constructed with butt-jointed solid lumber bands, 1 ¹/₈" thick particle board core, and a gator-ply backing sheet.
- Edge Options:** Jefferson tables come with a ¹³/₁₆" wide by 1 ³/₁₆" thick external wood rim with a bullnose edge detail.
- Construction:** Tables are constructed using solid wood aprons and legs. Apron rails are ¹³/₁₆" and 1" wide with a ³/₁₆" radius on the bottom edge. The legs are 2 ³/₈" square at the top and tapered to 1 ⁵/₈" at the bottom. Legs are eased on all edges and are equipped with adjustable glides. Aprons are fastened to tops using 1 ¹/₂" wood screws. Legs are secured to a ¹/₄" x 5 x 5 steel plate using two ⁵/₁₆" x 3" bolts which thread into a ⁵/₁₆" x 2" barrel nut embedded in the leg. The steel plate then bolts into threaded metal inserts in the tabletop using five ⁵/₁₆" x 1" bolts. A black metal leg option is also available. These legs are 3" in diameter and include an adjustable glide. The metal legs also bolt to the table top.
- Finish:** Community's multi-step step finish process includes a high quality translucent stain and clear catalyzed varnish topcoat, which enhances and protects the natural characteristic beauty of the wood. The finish combines durability and consistency with the ease of being field repairable. Veneer tops are semi-open pore.
- Warranty:** Community warrants to the original purchaser that each table will be free from defects in workmanship given normal use for five years of single shift service. Tables used in restaurant applications are warranted for two years. Community will, at its option, repair any defective merchandise with the terms of the warranty. This warranty does not apply to damage resulting from accident, alteration or misuse.