

ROCKFORD PICK

Tables



RFP-C2728

27"D X 28"W X 22-32"H



ROCKFORD PICK



RFP-C2728
Single User
*Shown with two-tone powder
coat option (Lime Green & Silver).



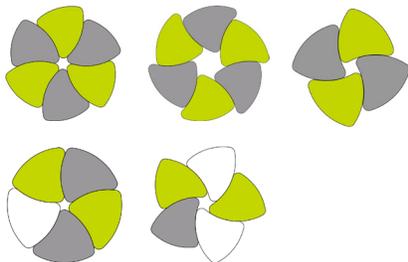
RFP-C4042
Multi User

ROCKFORD PICK

- Rigid 14-gauge adjustable legs; adjustable from 24" to 32" heights in 1" increments.
- Each leg is composed of an outer steel tube and an inner steel tube that can slide within it and (2) two adjustment screws.
- Each leg is provided with a leveling glide at the bottom. Casters are optional (2 or 3). (The addition of casters will change the adjustable height range to 24" to 34")
- Work surface is high-pressure laminate with PVC edgeband.
- 2 top sizes - 27"D X 28"W Single user and 40"D X 42"W multi-user.



Rockford Pick Table Configurations



ROCKFORD PICK STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
SINGLE USER			
RFP-2728	27	28	22-32 ADJ
MULTIPLE USER			
RFP-4042	40	42	22-32 ADJ

- (The addition of casters will change the adjustable height range to 24" to 34")



To Order, Choose Finish Selections & Options

Work Surface: Choose from our selection of high-pressure laminates.

Edge: Choose from our selection of PVC edges.

Base: Choose from our selection of powder coats; indicate uniform color or top/bottom colors.

See mediatechnologies' Finish and Color Guide for choices at www.mediatechnologies.com.



RFP-C4042
Shown with Cheesewall, Full Time Curves, Orbit Lap Top Tables, Slide Mobile Chairs. See www.mediatechnologies.com/products/kits for more options.

General Specifications

Work Surface: Table tops are 1-1/4" thick, with a 1-1/8" thick, three-ply particleboard core with .050 high-pressure laminate top and a .030" or thicker phenolic backer. Edge is 3mm PVC.

Adjustable Leg: Each leg is composed of an outer steel tube and an inner steel tube that can slide within it. The outer steel tube has a welded mounting plate that is 1/8" thick steel, welded to outer leg at the top and a reinforcement gusset of 1/8" thick steel, welded to mounting plate and outer leg. Each leg is provided with a leveling glide at the bottom.

Outer Tube: 14 gauge steel, 1-1/2" outer diameter, approx. 1-1/4" inner diameter. Perforated near the bottom with pass thru holes for (2) adjustment screws.

Inner Tube: 14 gauge steel, 1-1/4" outer diameter. Perforated and tapped for adjustment screws on 1" center to center distance providing for an adjustment range of 8". Adjustment screws must thread into inner leg and not just contact it.

Gusset: 1/8" thick steel, welded to mounting plate and outer tube.

Mounting Plate: 1/8" thick steel, welded to outer tube and gusset. Each leg is mounted to the table with seven (7) 1" #12 wood screws. Insert & machine thread screw (metal-to-metal) available upon request.

cs-rockfordpick-200304

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