# **Tables**





# ROCKFORD

Rectangle

#### **ROCKFORD RECTANGLE STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C2436	24	36	22-32
RF-C2442	24	42	22-32
RF-C2448	24	48	22-32
RF-C2460	24	60	22-32
RF-C2472	24	72	22-32
RF-C3036	30	36	22-32
RF-C3042	30	42	22-32
RF-C3048	30	48	22-32
RF-C3060	30	60	22-32
RF-C3072	30	72	22-32

Beanie

#### **ROCKFORD BEANIE STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3060BNR	30	60	22-32

Square

#### **ROCKFORD SQUARE STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C4242	42	42	22-32
RF-C4848	48	48	22-32
RF-C6060	60	60	22-32

Diamond

#### **ROCKFORD DIAMOND STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3242DM	32	42	22-32
RF-C3746DM	37	46	22-32

Trapezoid

### **ROCKFORD TRAPEZOID STANDARD SIZES**



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MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C30TRP	30	30	22-32

Pickle

# ROCKFORD PICKLE STANDARD SIZES



MODEL		WIDTH"	HEIGHT"
RF-C3660G	36	60	22-32

Sprocket



ROCKFORD	ROCKFORD SPROCKET STANDARD SIZES				
MODEL	DEPTH"	WIDTH"	HEIGHT"		
RF-C6060S	60	60	22-32		

Flair

### **ROCKFORD FLAIR STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3060FLR	30	60	22-32

Gather

### **ROCKFORD GATHER STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3672GTH	24/36	72	22-32
RF-C4872GTH	48	72	22-32

Wave

### **ROCKFORD WAVE STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3060WR	32.5	59.5	22-32

Raetsel

#### ROCKFORD RAETSEL STANDARD SIZE



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C4565RL	45	65	22-32
RF-C4565RL-14	45	65	14

Round

#### **ROCKFORD ROUND STANDARD SIZES**



MODEL	DIAMETER"	HEIGHT"
RF-C0042	42	22-32
RF-C0048	48	22-32
RF-C0060	60	22-32

Squircle

#### ROCKFORD SQUIRCLE STANDARD SIZES



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3636SQR	36	36	22-32
RF-C4242SQR	42	42	22-32
RF-C4848SQR	48	48	22-32
RF-C5454SQR	54	54	22-32
RF-C6060SQR	60	60	22-32

Pac Man

#### **ROCKFORD PAC MAN STANDARD SIZES**



MODEL	DIA	HEIGHT"
RF-C0042PAC	42	22-32
RF-C0048PAC	48	22-32

Secil

#### **ROCKFORD SECIL STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3772SC	37	72	22-32

Crescent

ROCKFORD	CRESCEN	IT STANDA	RD SIZES
MODEL	DEPTH"	WIDTH"	HEIGHT

# MODEL DEPTH" WIDTH" HEIGHT" RF-C3672CR 36 72 22-32

"D" Shape

# ROCKFORD "D" STANDARD SIZES



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C3672D	36	72	22-32
RF-C4872D	48	72	22-32
RF-C6072D	60	72	22-32

Clover

### **ROCKFORD CLOVER STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C4848CL	48	48	22-32
RF-C6060CL	60	60	22-32

Flower

## **ROCKFORD FLOWER STANDARD SIZES**



MODEL	DEPTH"	WIDTH"	HEIGHT"
RF-C4848FWR	48	48	22-32
RF-C6060FWR	60	60	22-32

Quarter



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#### ROCKFORD ADJUSTABLE HEIGHT TABLES

- A variety of shapes and sizes allow collaboration in an ever-changing environment.
- 1-1/4" thick top with high-pressure laminate work surface and PVC edgebanding.
- Rigid 14-gauge two-piece steel adjustable legs, 22" to 32" heights. (The addition of casters will change the adjustable height range to 24" to 34")
- Standard adjustable leg finishes include a top and bottom piece: top leg portion can be specified as any Group I or II powder coat, bottoms shall always be silver. Silver top and silver bottom are available and have the shortest lead time. \*Group II may incur an upcharge.

#### EDGE TYPES



CORNERS



Squared Corners



Radiused Corners



CASTERS







892 Industrial Park Drive

### To Order, Choose Finish Selections & Options

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

Edge: Choose from our selection of PVC edges. Note: Sprocket, Beanie and Flair-top tables receive 2" radius corners.

Base: Choose from our selection of powder coats; indicate silver top/ silver bottom or choose top color. Bottoms shall always be silver.

See mediatechnologies' finish selections at https://www.mediatechnologies.com/resources/finishes

#### ACCESSORIES



Surfboard SFB-1824

#### 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. Edges are 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-through 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-rockford-230608



