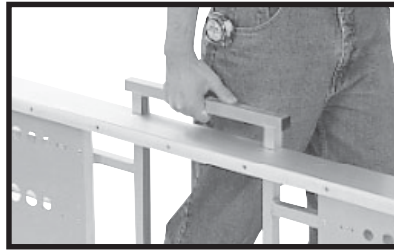


Leg bases are designed to act as a carrying handle (**Fig. 1**) when bench is in folded position, allowing you to carry bench and tools to and from the job site in one trip.

**Figure 1**



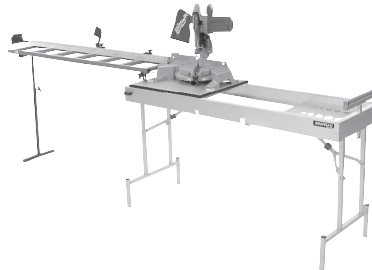
Detent located on side of tool box locks and releases handle from the carrying position.

Tool box and Door Bench are designed with large openings to allow sawdust and shavings to fall through preventing messy buildup.

## Optional Accessories

### **Miter Saw Attachment-**

20" x 24" x 3/4" laminate mounting surface. Includes nylon brackets for secure positioning (Shown with stop system and support wing).



**Router Attachment-** 3/4" High Pressure Laminate Top with deluxe router base plate and router fence.

## **ROUSSEAU CO.**

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REV. MODEL 1500 07-03

# **ROUSSEAU CO.**

## **Quality Power Tool Accessories**

### **OWNER'S MANUAL**



## **Door Bench**

Model 1500

### **IMPORTANT**

**Read and understand all safety guidelines and instructions carefully before operating.**

## **GENERAL INFORMATION**

You have purchased a Rousseau Door Bench. When in use this bench can save you valuable time, money, and space. The bench is designed to give a comfortable, sturdy station for planing, sanding, drilling, routing hinge mortises, and cutting to exact size.

## **WARRANTY**

This product has a lifetime warranty to the original purchaser. The warranty applies to defects in materials and workmanship only. We will repair or replace the product or part(s) at our discretion. This warranty does not apply to product failure or defects due to direct or indirect misuse, abuse, negligence, accidents, alterations, repairs, or lack of maintenance. The item must be shipped prepaid to our Clarkston, WA location and will be returned by standard shipment via carrier of our choice. Call for return instructions before shipping item(s).

## **SAFETY GUIDELINES**

These sections contain important safety information concerning a hazard that may cause serious injury or death, and/or damage to stand or equipment if not used properly. Please read the following instructions carefully.

### **WARNING**

Always follow the safety recommendations and safety guidelines from the manufacturer of your tools. When in doubt refer to your tool's owners manual.

### **WARNING**

Always set the Door Bench on level ground. Failure to do so could result in tipping, causing serious injury to the operator and/or equipment.

### **WARNING**

Always keep hands clear of hinge points. Failure to do so could result in serious injury or loss of fingers.

### **WARNING**

Always secure the collar over the hinge point on legs when setting up stand. Failure to do so may allow the stand to collapse, resulting in serious injury or damage to self, work piece and/or equipment.

### **WARNING**

When using risers with a narrow door, always be sure to lock them down securely. Failure to do so could result in serious injury to self and/or work piece.

### **WARNING**

Always plug the power strip into a grounded outlet. To reduce the risk of electric shock, use indoors in a dry location.

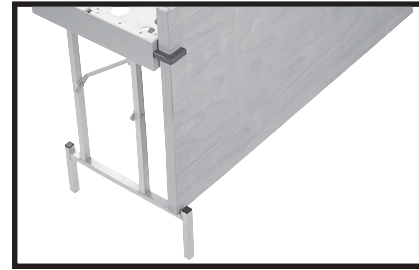
## **OPERATING INSTRUCTIONS**

### **Setting Up the Stand**

**Step 1)** To set the stand up, release the legs by pulling back the spring loaded catch.

**Step 2)** Unfold legs completely and set upright. **Make sure the unit is on level ground and that the leg collar is positioned completely over hinge point. Securing a Door in a Vertical Position**

**Standard Door** Set door on legs and secure it to bench with door grabber.



**Small Door (Bi-Fold)** Position risers to correct height and tighten. Set door on the risers and secure it with door grabber.



**Oversize Door** Using back of bench, set door on a protective surface on floor and secure it to bench with door grabber.

