

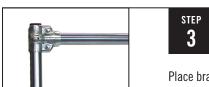
R&B WIRE PRODUCTS, INC.

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Place (2) round poles in square tubular end supports, so the poles are vertical.



Place bracket on one end of the crossbar and clamp it to either vertical pole. Finger tighten two carriage bolts with nuts at desired height. Repeat these steps with the other side of the crossbar. Once crossbar is level, tighten all hardware with 9/16 wrench. For Model 737, repeat step 3

Your Z-Rack is now ready for service.

for the additional crossbar.

HARDWARE INCLUDED (Not to scale)



x4 Caster



x4 Brace Clamp



x4 Carriage Bolt







x4 Dome Hex Nut







- · Keep casters free of debris and rolling freely.
- · If casters do not roll freely, remove rack from service immediately.
- · Periodically check all hardware to be sure it is tightened.
- · Weight limit 300 pounds (do not overload).
- · Balance all loads evenly. Uneven loads can cause unit to tip and cause injury.
- · Always proceed slowly and use extra caution when turning corners.



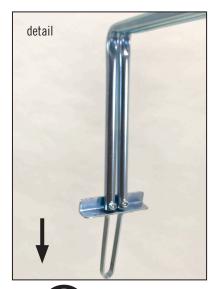


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1



2



3



ITEM# 731

Folding Frame Cover For Stack-Rack

TOOLS REQUIRED:

(2) 7/16" socket wrenches



2 person assembly suggested

sтер **1**

Assemble the cover frame by bolting the bent tubes onto the upright poles as shown. Be sure hardware is tightened so that the frame can be held in the vertical position.

Slide two frame brackets into the ends of the upright poles. Remove black caps if necessary.

STEP 2

Open the cover and locate slit on one end of the top. That slit allows the upright tab to pass through so the cover will sit flat on top.

STEP 3

With the frame open, place the cover over the top, making sure the slit fits over the bracket tab. Use velcro to secure open side. Your Stack-Rack is ready for use.

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WARNING



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- · Always proceed slowly and use extra caution when turning corners.

