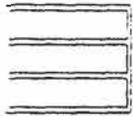




Prescott Heald & Son, Inc.

"The Shelving and Rack Specialists"

"Since 1916"



RivMax

Boltless Shelving Installation Instructions

RIVMAX 6 Shelf Unit

Standard Duty Low Profile Shelving

Tools Required:

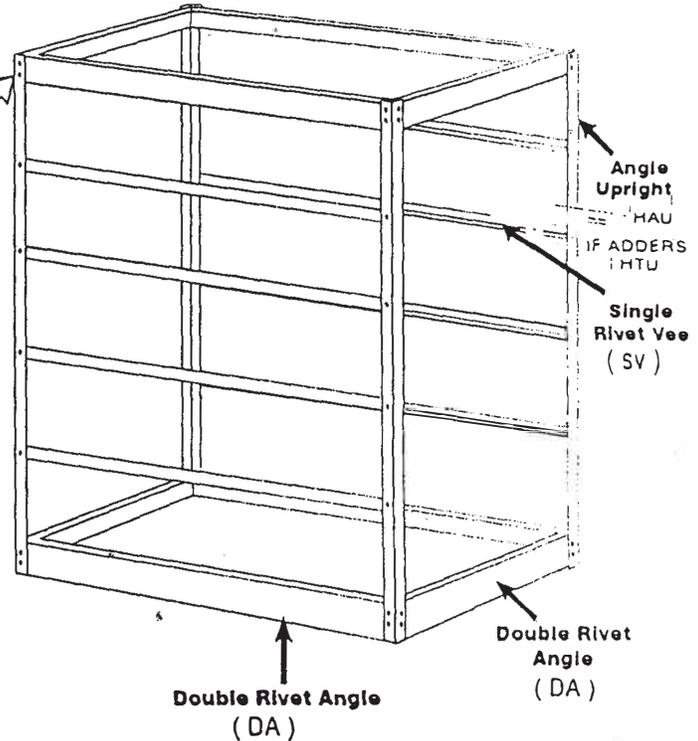
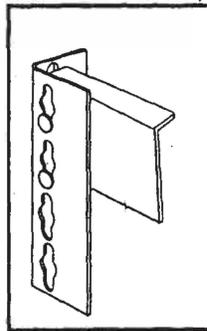
Use a heavy rubber mallet
(3 lbs. suggested)
to drive components in slots.
A regular hammer can be used,
however to keep from chipping the paint,
rest an object such as a piece of wood on
the shelving component to avoid hitting the
part directly with hammer.

Helpful Hints:

Insert rivets on both sides of double rivet angle
into angle upright before driving into place.
Always drive components down into slot.
Seat all rivets fully into bottom of slot.
The slot/rivet connection is a wedge fit which
creates the rigid connection required for unit stability.

Capacities:

Do not exceed **400 lbs. per shelf, evenly distributed load.**
Capacities are based on using 5/8" underlayment grade particle board.



Note: If unit is deeper than
24", SV's must be used on all
sides of intermediate shelves.

STEP 1: INSTALL TOP AND BOTTOM SHELVES BY ATTACHING DOUBLE RIVET ANGLES (DA) INTO ANGLE UPRIGHTS OR IF ADDERS ARE INVOLVED THEN ATTACH INTO THE TEE UPRIGHTS. (IF ADDERS ARE INCLUDED, INSTALL FRONT TO BACK DA'S ON ONE SIDE OF TEE UPRIGHTS, NOT BOTH.)

STEP 2: ATTACH SINGLE RIVET VEES (THE V GOING THE SAME DIRECTION AS THE LETTER V) FROM LEFT TO RIGHT TO THE UPRIGHT ANGLE OR TEE UPRIGHT IF BEING USED. ATTACH AT THE LOCATION OF YOUR CHOICE. NO FRONT TO BACK PIECES ARE NECESSARY UNLESS YOU ARE DEEPER THAN 24", AT THAT POINT THE FACTORY RECOMMENDS USING SV'S FROM FRONT TO BACK AS WELL.

STEP 3: DROP WOOD SHELF INTO PLACE. (5/8" INDUSTRIAL GRADE PARTICLE BOARD OR DECKING OF YOUR CHOICE.)

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