

## Assembly Instructions

Welded Storage Rack Model No.: BW2472W4

Dimension: 77" W x 24" D x 72" Tool Required: Mallet

## Congratulations on the purchase of your MuscleRack™.

Edsal Mfg. has taken great pride in manufacturing a high quality product which will ensure many years of pleasurable use.

MuscleRack™ was designed and engineered with the highest standard of quality with the understanding and need for optimal storage flexibility. The shelving is designed for easy assembly; no nut or bolts. Keeping in mind that storage needs change; the rack's beams may moved up or down to be versatile with your ever-changing storage needs.

## Safety Rules and Instructions

Failure to abide by these instruction and safety rules may cause poor product performance and/or failure of the product and validity of product warranty.

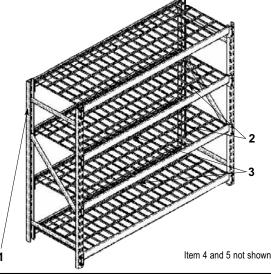
- 1. The storage rack must be assembled and used on a level surface.
- Evenly distribute the weight of load on each shelf, place the heaviest items on the bottom shelf. DO NOT OVERLOAD.
- 3. DO NOT STAND ON OR USE THE UNIT AS A LADDER.
- 4. Should there ever be a need to change the level of the shelf, be sure to disassemble and reassemble one level at a time.
- 5. Use a mallet to drive the clip of the beam to the bottom of slots on the end frame. Hit the beam close to the connection.
- 6. Due to the size of this storage rack, 2 people must assemble.

## **Customer Service (773) 475-3000**

Please call Customer Service for any of the following reasons.

- 1. Assistance with assembly of your shelf.
- 2. Replacement parts, Missing Parts or Damaged Parts.

Please having the following information. Model No., Part No. & Description, Purchased Location and Date Purchased.



Front to Back Support 4 Plastic safety clips 16	Contents: Item No. 1 2 3	<u>Description</u> Welded End Frame Beams Wire Deck Shelving	<u>Qty</u> . 2 8 4
	3		4
5 Plastic safety clips 16	4		4
	5	Plastic safety clips	16

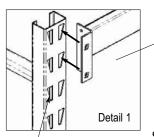
Step 1- Take an End Frames (Item 1) and two Beams (Item 2). Start by assembling the bottom level. Proceed by connecting one end frame at a time.

Refer to detail 1 for connection instruction.

Step 2- Assemble the beam level directly above, and

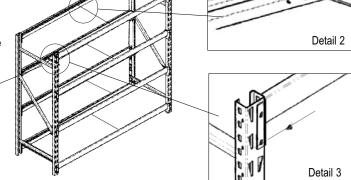
follow by doing the next upper level until complete. Step 3- Be sure all clips are secured in the slots of the

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If you have more then 2 units you may use the side slots to expand your storage (3 units with 4 end frames)



Step 4- Insert the safety clip (item 5) through the beam and frame as shown in detail 3.

Step 5- Insert front to back support (item 4) in the slot of the front and back beam as shown in detail 2

Step 6- Place the wire decking upon the beams, make sure the deck sits in the flange.

Congratulations on completing your storage rack!