

Shelf-Tek

STORAGE SYSTEM

36 BIN STORAGE RACK SYSTEM



**ADULT ASSEMBLY REQUIRED DUE TO THE PRESENCE OF SMALL PARTS,
SHARP POINTS, SHARP EDGES AS RECEIVED**

To facilitate the assembly, two persons required. If you have any questions regarding assembly or if you are missing parts, do not return this to retail store. Please call our toll free customer service for help.

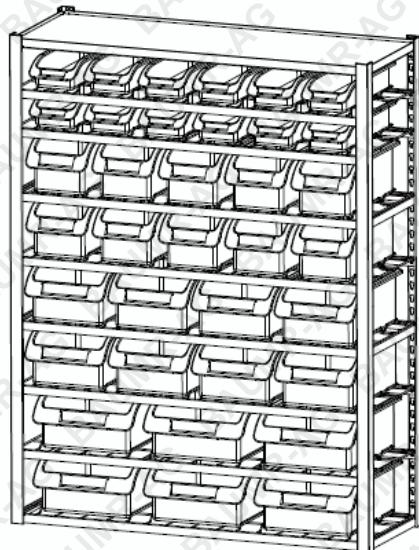
THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Instruction Manual - 36Bin Storage Rack

Page1

9 Shelf - 57"H x44"W x 16"D

| Description | Qty. | Size |
|------------------------|------|------------------|
| Concealed Post | 4 | 57" |
| Beam- Double Rivet | 8 | 44" |
| Brace- Double Rivet | 8 | 16" |
| Beam- Single Rivet | 10 | 44" |
| Wire Deck-3 Small Bins | 2 | 43"x15" |
| Wire Deck-4 Small Bins | 2 | 43"x15" |
| Wire Deck-5 Small Bins | 2 | 43"x15" |
| Wire Deck-6 Small Bins | 2 | 43"x15" |
| Laminated Board | 1 | 43.4"x15.4" |
| Enlarge Plastic Bin | 6 | 15.4"x12.4"x6.6" |
| Large Plastic Bin | 8 | 15.4"x10"x6.6" |
| Medium Plastic Bin | 10 | 15.4"x7.5"x6.6" |
| Small Plastic Bin | 12 | 15.4"x5.9"x3.5" |
| Post Cap | 8 | / |



Safety Instructions - maximum capacity =150 lbs. per shelf (evenly distributed), 1350 lbs. total for unit

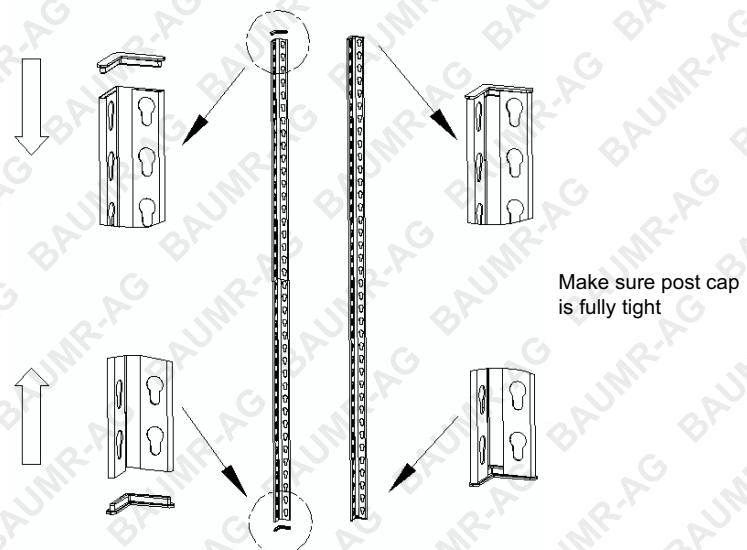
The unit should be placed on a level surface. Failure to do so can result in poor product performance or create a possible safety hazard. Do not use this unit for anything other than the manufacturers intend purpose. DO NOT STAND ON ANY PART OF THE UNIT, OR USE IT AS A LADDER. Evenly distribute the weight on each level and always keep the heavier loads on the bottom. DO NOT OVERLOAD. Use care when working with metal parts.

General Instructions

Assembly is done with the rivets of the beams and braces fitting into the slots of the post. A rubber mallet may be used on the beams and braces to seat the rivets properly. A hammer can also be used, providing one uses a cloth or a block of wood between the hammer head and the parts to prevent damage. Tap gently and be sure the rivets are straight and fully engaged.

Step 1

Install the post cap into the bottom and top of each post. Make sure that the post cap is fully tight.



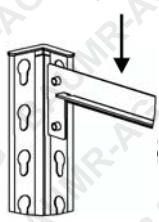
Step 2

Assemble the front and back frames

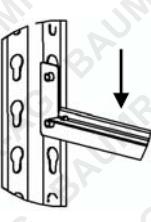
Using 4 of the 44" Double-Rivet Beams assemble the front frame as shown. Insert the rivets on the Beams into the slots on the Posts and gently tap down until they are fully seated.

Repeat the process to build a matching back frame.

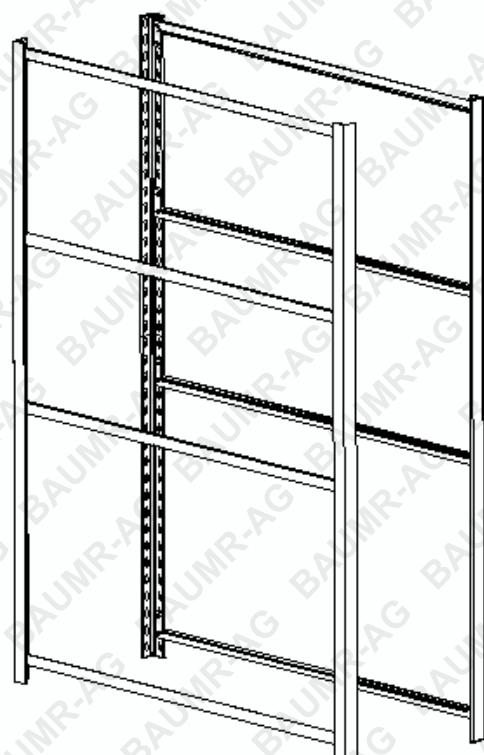
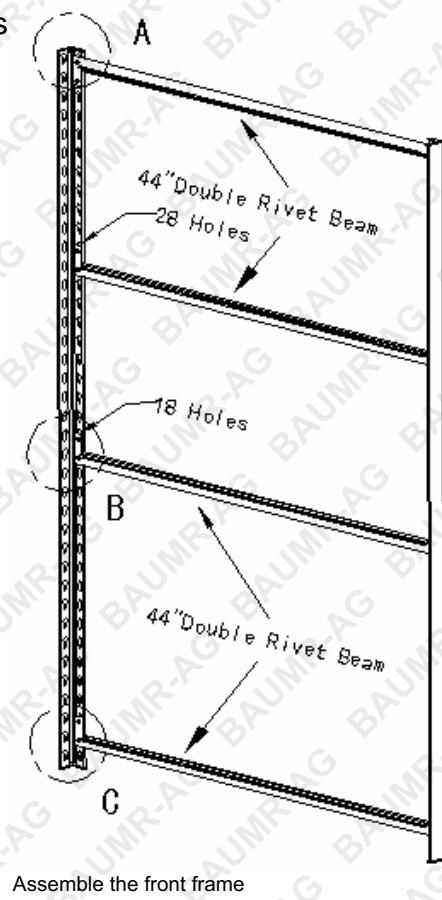
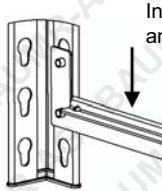
A Insert rivets and tap down



B Insert rivets and tap down



C Insert rivets and tap down

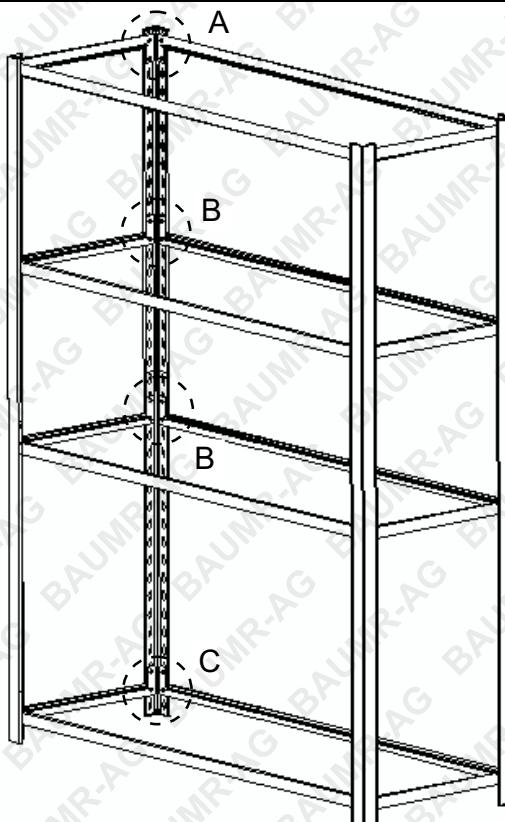
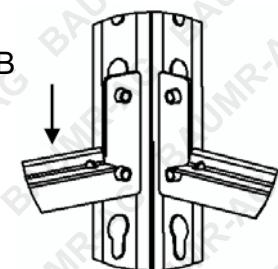


Step 3

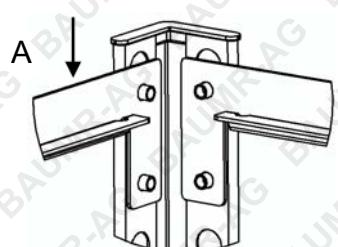
Connect the front frame to the rear frame, using the 16" Double Rivet Braces.

Add the center supports, using the 16" Double Rivet Braces install in the 18th holes and 28th holes from bottom of Post.

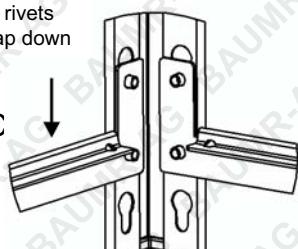
Insert rivets and tap down



Insert rivets and tap down



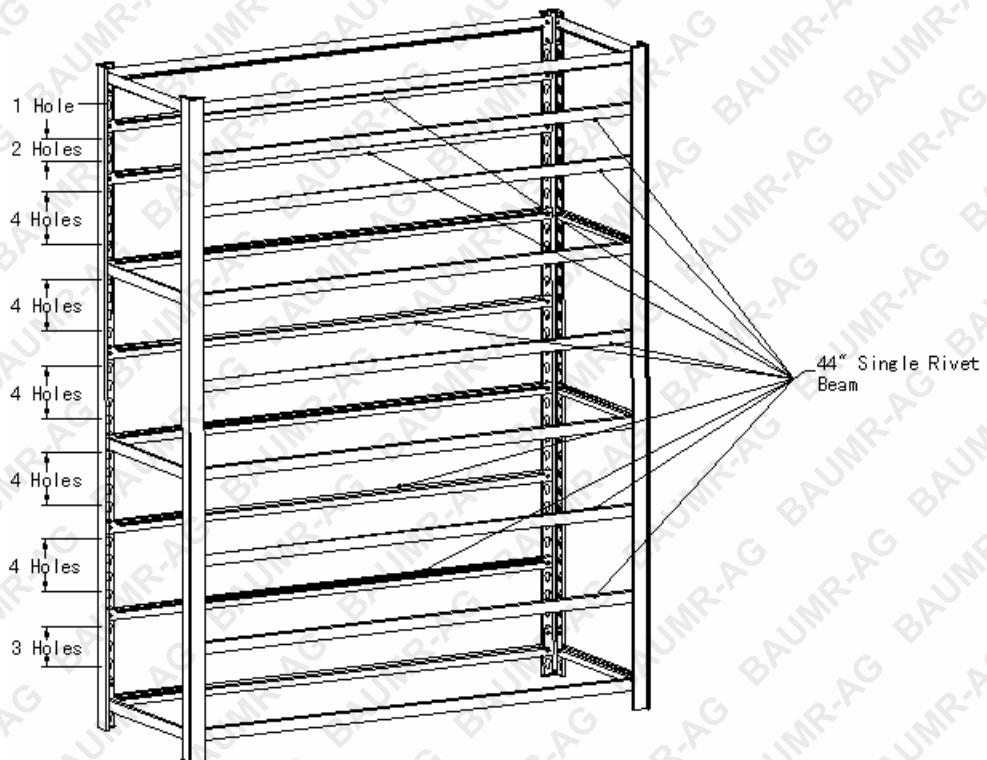
Insert rivets and tap down



Step 4

Install the remaining 44" long, 1 Rivet Beams at the recommended hole spacing between beams.

As before, insert the rivets on the Beams into the slots on the Posts and tap them down until they are fully seated.

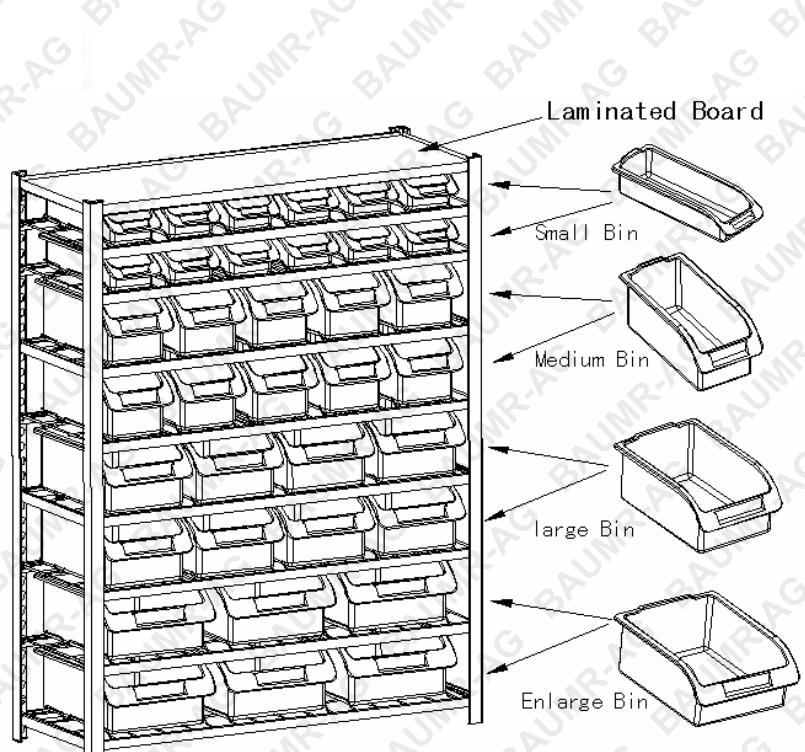
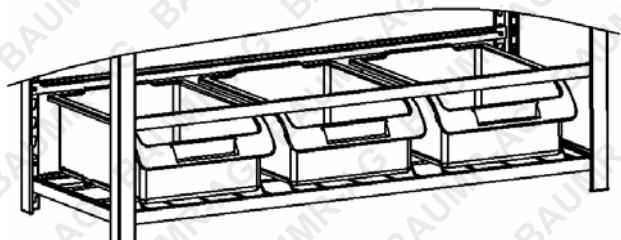


Step 5

Beginning with the bottom level, install the Wire Decking and Bins. The Wire Decks are formed to fit either 6 enlarge bins, 8 large bins, 10 medium bins, 12 small bins. Install the bins as illustrated. Place the wire deck on the beams and set the bins on the deck. Start at the bottom level and work your way up.

The laminated board is placed on the top level and can be used as a shelf.

Begin with the bottom level and the enlarge bins, then work upward.





Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see www.datastreamserver.com/safety

- Consult all documentation, packaging and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business or employee, or financially affect the user, business or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.

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