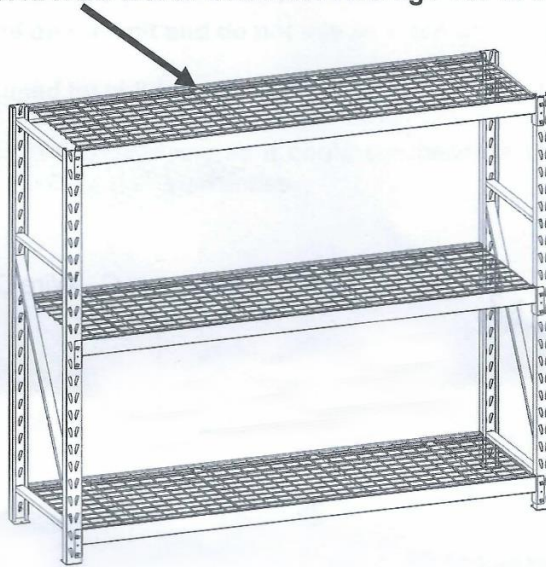


SUPER SAVER INDUSTRIAL SHELVING INSTRUCTION MANUAL

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

**SHELF MAXIMUM WEIGHT CAPACITY: 907 kg / 2000 lb EVENLY DISTRIBUTED.
ENTIRE UNIT MAXIMUM WEIGHT CAPACITY: 2721 kg / 6000 lb EVENLY
DISTRIBUTED. CONCENTRATED LOAD CAPACITY: 76 kg / 167 lb PER SQUARE FOOT.**

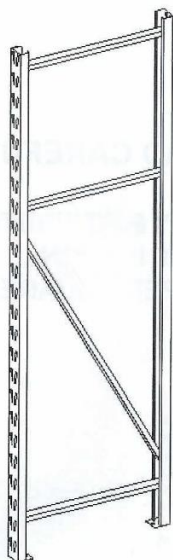


Adult assembly required due to the presence of small parts, points, and edges as received.

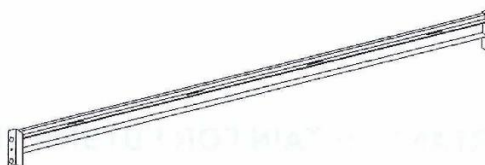
**IMPORTANT, RETAIN FOR FUTURE REFERENCE:
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Parts List

Please read completely through the instructions and verify that all parts listed are present before beginning assembly.



A - Upright Frame x 2



B - Cross Beam x 6

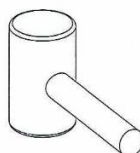


C - Wire Deck x 3



D - Channel x 12

Tool Required: Rubber Mallet (not provided).



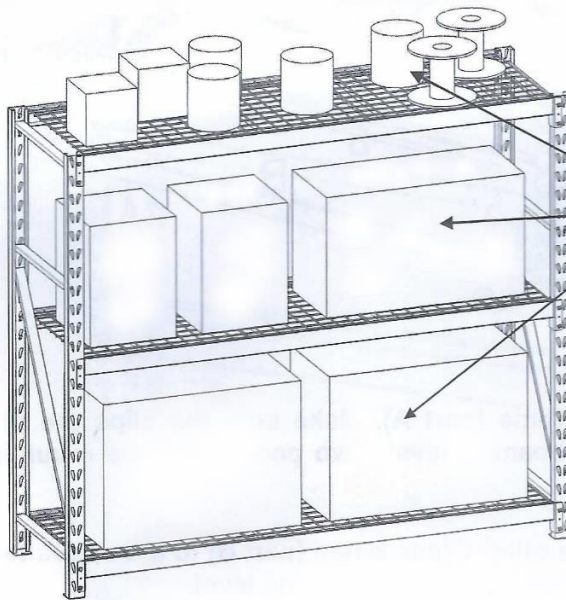


WARNING

Failure to follow these guidelines can result in property damage or personal injuries.

Industrial Rack is not recommended for outdoor use.

1. Do not exceed 907 kg / 2000 lb per shelf. Do not exceed 2721 kg / 6000 lb per unit.
2. Weight should be evenly distributed on the shelf surface. Weight that is concentrated in the center of the shelf will reduce the shelf capacity.
3. Load small stable items on the top shelves, heavier and bulkier items should be stored on the lower shelves. Load unit placing objects from the bottom to top. This will ensure stability of overall unit.
4. Never climb or stand on the unit and do not use as a ladder.
5. Not intended to be used by children.
6. Do not alter the product in any way as it could compromise the performance of the unit as intended and will void all warranties.

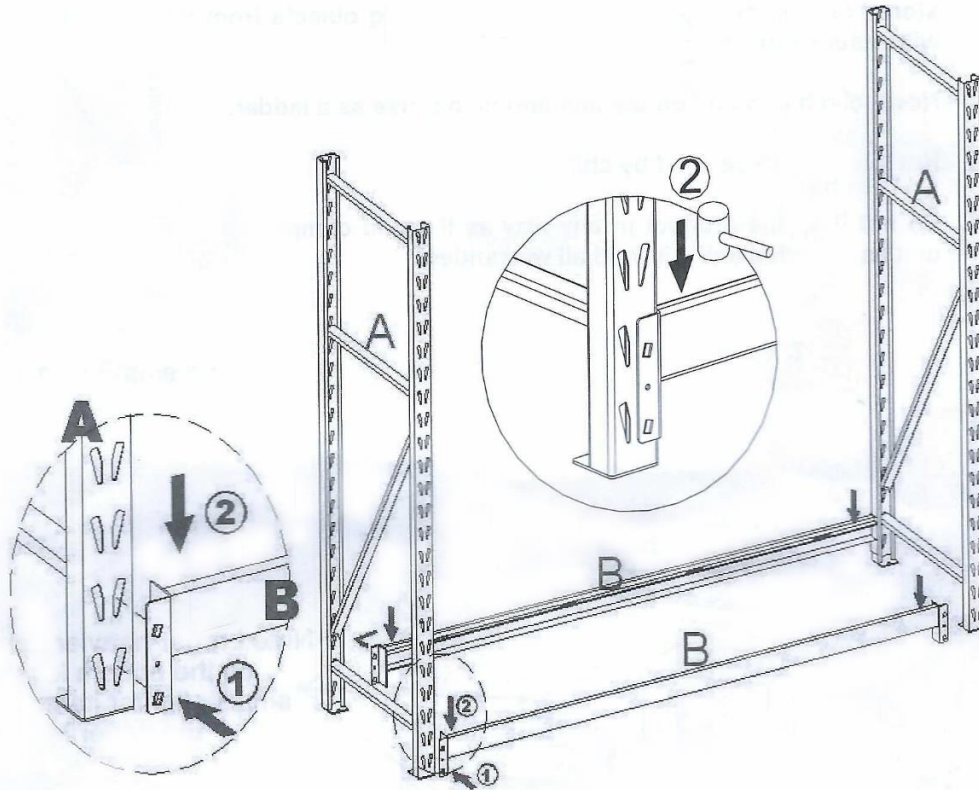


Note: Larger heavier items stored on the bottom levels and smaller lighter items stored on the upper levels.

Assembly Instructions

Note: Make sure all the clips lock in place securely before using the unit. If you have any defective parts please do not use, improper installation may result in damage or injury.

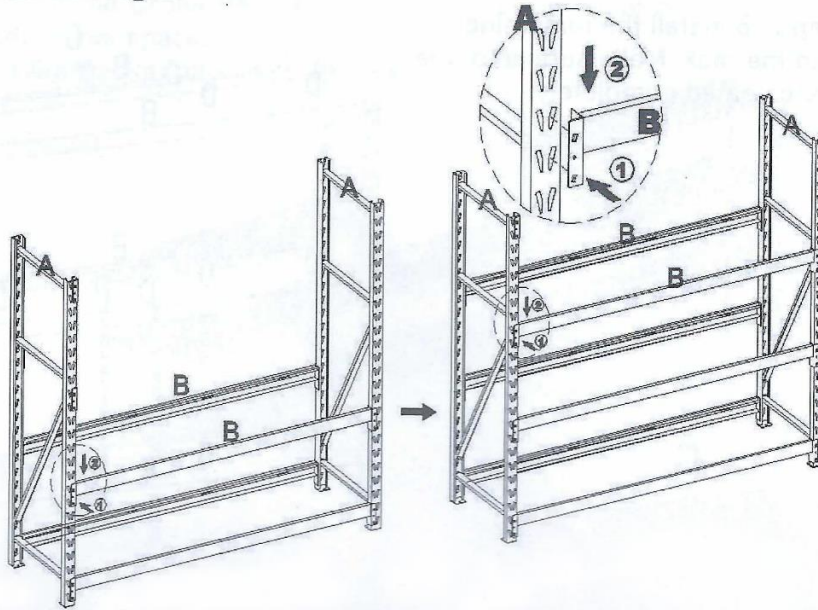
1. Unpack the unit and lay parts out on floor.
2. Connect Cross Beam (part B) to the Column of Upright Frame (part A) by inserting the two clips on the bracket of Cross Beam into the bottom two keyholes of the column. Tap down beam with rubber mallet to seat the beam into the column.



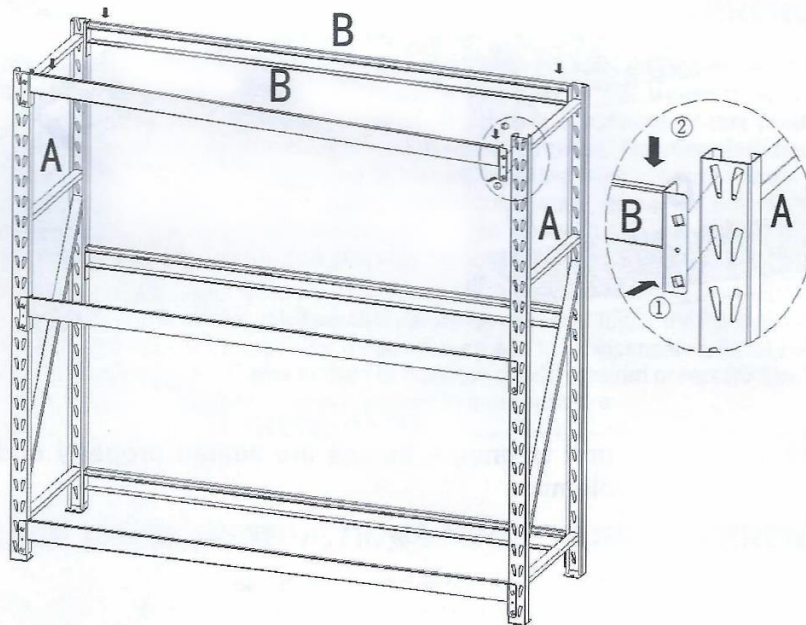
3. Attach beam to second Upright Frame (part A). Make sure the clips are at the same location on the frames and beam is level. Two people may be required to install these beams.
4. Repeat previous steps to attach the other Cross Beam (part B) to the opposite two Columns. Make sure the two Cross Beams are at the same level.

Assembly Instructions

5. Repeat steps 2 through 4 to attach next beams levels. Note: The shelf levels are adjustable in 7.62 cm / 3 in increments. You can adjust the wire deck shelves at your desired height.



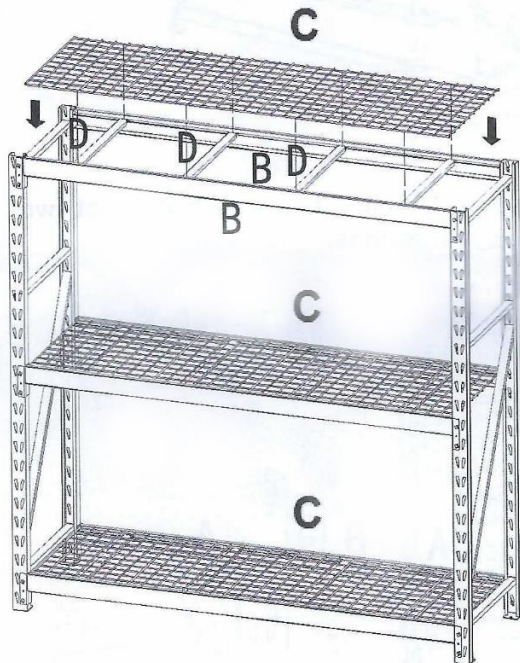
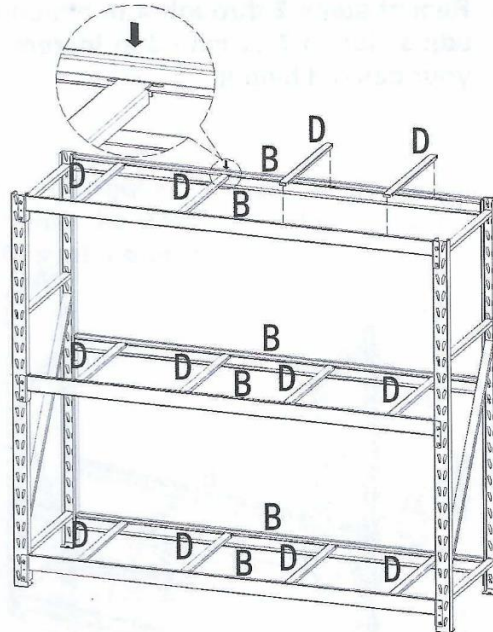
6. To complete the frame assembly repeat steps 2 through 4 to attach the last two Cross Beams (part B) on the top two keyholes of Columns.



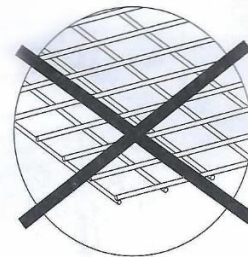
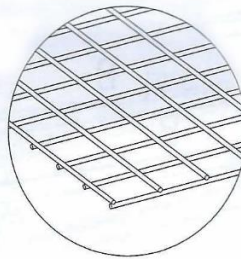
Assembly Instructions

7. Insert deck support channel (part D) into slots in load beams.

Repeat step 7 to install the remaining channels to the rack. Make sure all of the channels are seated completely.



8. Insert wire decks onto shelves assembly.



9. Periodically inspect the unit to ensure beams are seated properly and clips are firmly connected to the columns.

Assembly Instructions

If you buy more than one unit, additional assembly options are available.

10. Position two Racks in line with the desired space between them. Leave enough space to fit the Cross Beams (part B). Insert additional beam levels as desired to form additional space.
11. Insert Wire Decks (part C) as desired.

