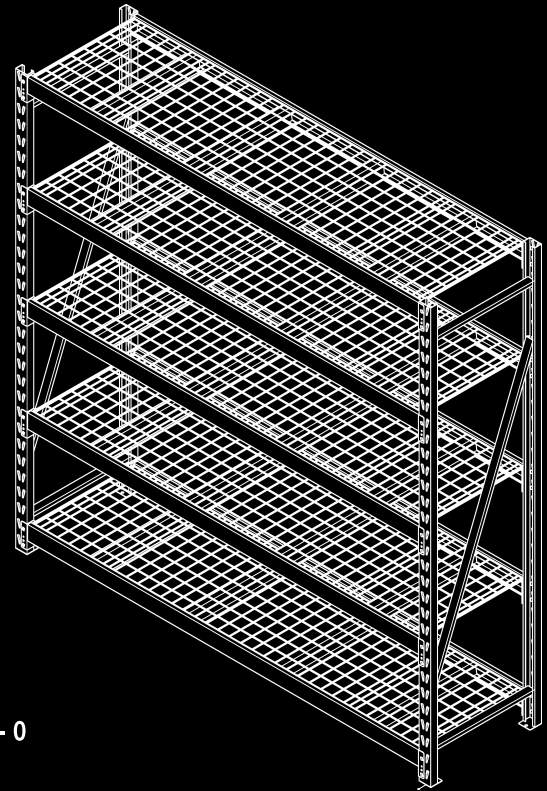


MAXIMUM® / MD

**HEAVY-DUTY LARGE RACK
5 TIER 90" (228.6 cm) WIDE**



Model No. 068 - 1818 - 0

IMPORTANT:
Please read this manual carefully before using
this product, and save it for reference.

**INSTRUCTION
MANUAL**

SAFETY

- To reduce the risk of serious injury read the following safety instructions before assembling and using the product.
- This product is intended for domestic, indoor use only.
- Assemble the unit on a hard and level surface. Never assemble on a carpet.Failure to follow this instruction can result in poor product performance or create a possible safety hazard.
- Arrange for necessary manpower when assembling and moving the product.
- When using a mallet, use a cloth or wood block to protect the surface finish of the product. The mallet is NOT included in the package.
- Rivets must sit at the bottom of the keyhole slots. This is accomplished by hitting the flat section of the beam with a mallet.Place small, stable items on the top shelves. Heavier and bulkier items should be stored on the lower shelves. Never allow children to climb or hang on shelves. DO NOT STAND ON ANY PART OF THE UNIT, OR USE IT AS A LADDER.
- This unit should be secured by a wall-mount bracket to a wall. The anchors and wall mount brackets are included in the package.
- Serious or fatal crashing injuries can occur from furniture tipping over. To prevent this, the rack must be secured to a wall especially in earthquake-prone environments, where surfaces are uneven, and where children and/or pets are present.
- Different wall materials require different types of fasteners Use fasteners suitable for your specific type of wall. If you are uncertain about what type of fasteners to use, please contact your local hardware store.
- Do not exceed the following weight limits for this product.
 - Maximum load: 9,000 lb (4,082 kg)
 - Maximum load for each shelf: 1,800 lb (818 kg)
- Tools Required for Rack Assembly:
Rubber mallet, power drill, masonry drill bit.



SAVETHESEINSTRUCTIONS

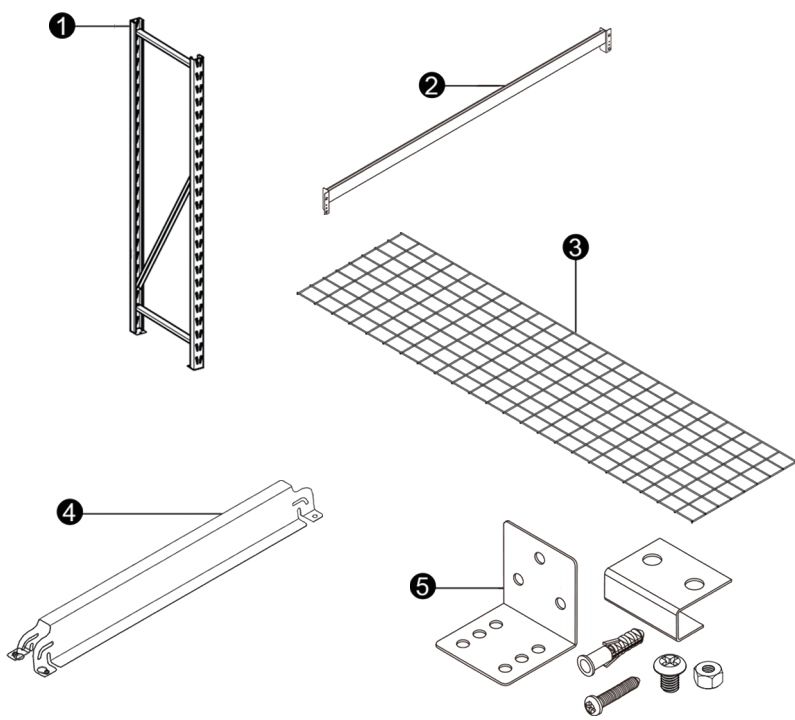
This manual contains important safety and operating instructions.
Read all instructions and follow them when using this product.

KNOW YOUR RACK

CONTENTS:

No.	Description	Qty.
1	Welded frame	2
2	Beams	10
3	Wire Shelves	5
4	Shelf Support	20
5	Wall Mount Bracket Assembly	1

The hardware bag includes 1 extra piece for each Bolt and Nut.



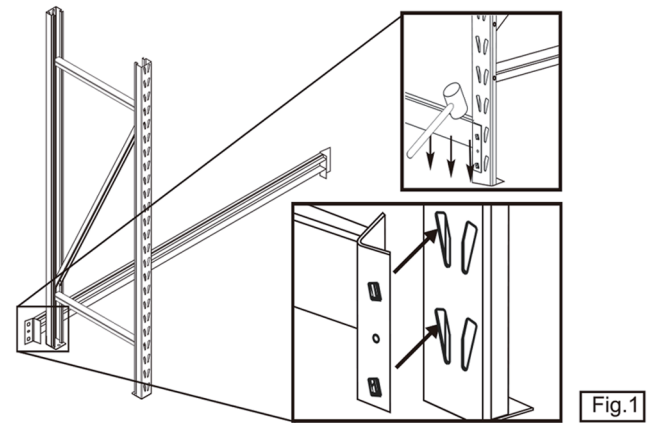
ASSEMBLY INSTRUCTIONS

Step 1:

BOTTOM ASSEMBLY-BACK LOWER LOAD BEAM

1-1: Position the two welded-end frames vertically with the foot end of each frame at ground level and profile slots facing forward. Have one person hold the upright in standing position while the second person inserts a load beam in the lower part of the upright. Begin with lower back load beam.

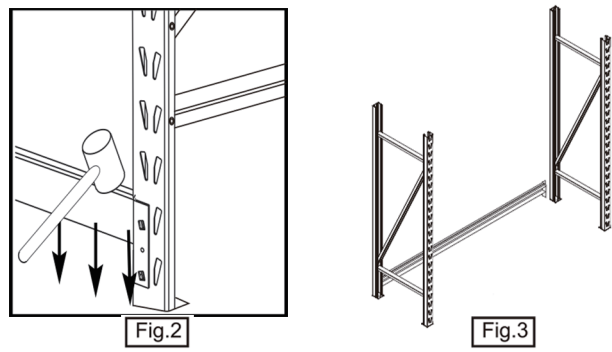
1-2: Insert the beam clips into the upright slots at the bottom (uprights have 3" (7.6 cm) increments). Hit the load beam near the joint with a rubber mallet to drive the beam clips to the bottom of the slot (Fig. 1).



Step 2:

BOTTOM ASSEMBLY (CONTINUED)

2-1: Join the load beam to the other upright at the same slot level. Count slots to help you align the load beam's heights. Insert the load beam clips into the upright slots. Hit the beam near the joint with a rubber mallet to drive the beam clips to bottom of the slot (Fig. 2-3).



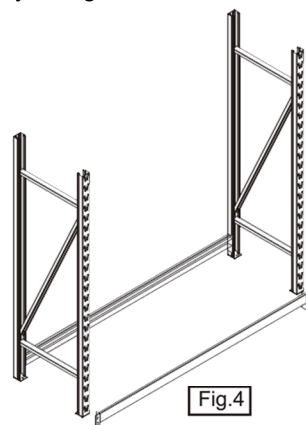
ASSEMBLY INSTRUCTIONS

Step 3:

FRONT LOWER BEAM

3-1: Repeat steps 1 and 2 to install front lower load beam—be sure it is at the same level as the back load beam (Fig. 4).

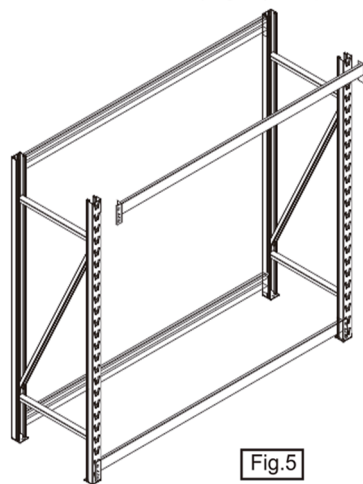
3-2: Count slots to help you align the load beam's heights.



Step 4:

TOP AND MIDSECTION LOAD BEAMS

4-1: First install the back top load beam. Insert the load beam clips into the two top slots of each upright. Hit the beam near the joint with a rubber mallet to drive the beam clips to the bottom of the slot (Fig. 5). Repeat step for front top load beam.



5

Model No. 068 - 1818 - 0

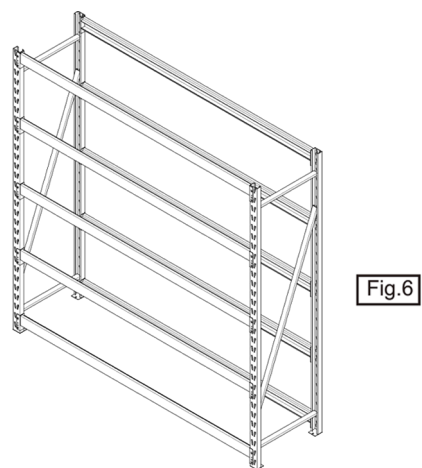
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ASSEMBLY INSTRUCTIONS

Step 5:

Be sure the front load beam is at the same level as the back load beam.

5-2: Count slots to help you align the load beam's heights. Repeat for other beams (Fig. 6).

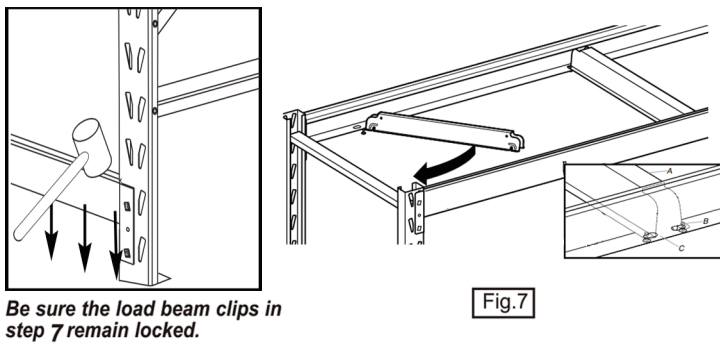


Step 6:

ASSEMBLE SHELF SUPPORTS

Rotate the shelf support into the front and back beams, aligning the shelf support rivet heads with the matching large diameter hole of the beam keyhole. The shelving unit is equipped with four shelf supports for each shelf, depending on the size of the shelf unit (Fig. 7).

NOTE: The shelf supports provide load support and structural integrity. All shelf supports must be assembled as shown.



6

Model No. 068 - 1818 - 0

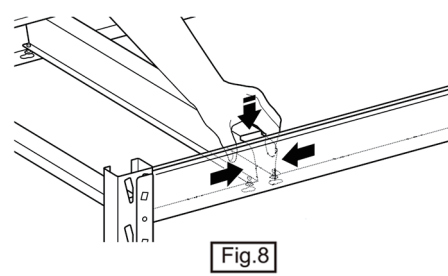
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ASSEMBLY INSTRUCTIONS

Step 7:

INSERT RIVET INTO KEYHOLE

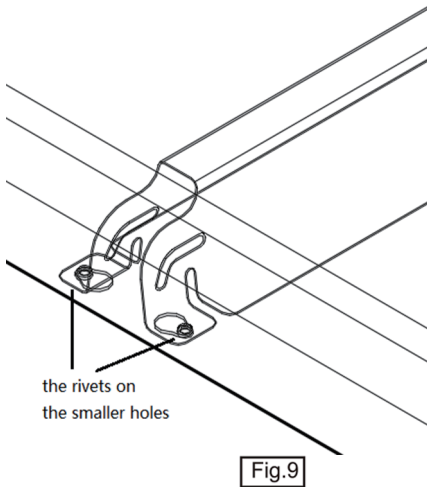
To insert the rivet head on the other side of the shelf support, apply pressure to both sides of the shelf support, squeezing the sides toward each other. Insert the rivet head into the matching larger hole of the beam keyhole on the front and back support beam. Release pressure (Fig. 8).



Step 8:

CHECK THE RIVETS

Check that the rivets are held behind the smaller hole of the beam keyholes. Repeat steps 6 and 7 for each shelf support (Fig. 9).



7

Model No. 068 - 1818 - 0

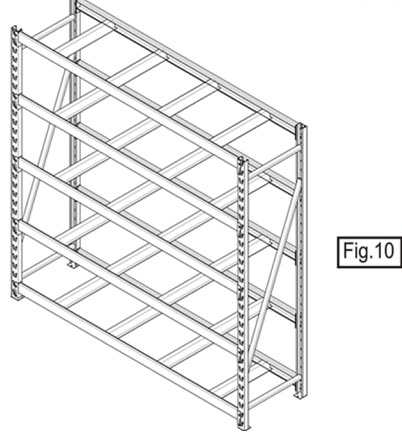
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ASSEMBLY INSTRUCTIONS

Step 9:

INSERT RIVET INTO KEYHOLE

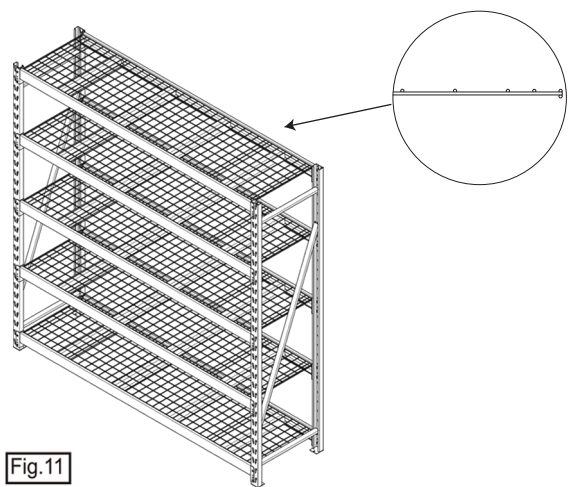
Verify that all beams and shelf supports are properly assembled and firmly seated into the top and bottom post slots (Fig. 10).



Step 10:

ADD WIRE SHELVES

Once all load beams and shelf supports are installed, place one wire shelf on top of shelf support for each shelf. Make sure that the long rods of wire shelves are at the bottom (Fig. 11).



8

Model No. 068 - 1818 - 0

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ASSEMBLY INSTRUCTIONS

Step 11

WALL MOUNTING INSTRUCTIONS

Note: Drywall anchors and anchor screws are included with this rack; however, different wall materials require different types of fasteners. Use fasteners suitable for your specific type of wall. If you are uncertain about what type of fasteners to use, please contact your local hardware store.

Step 11-1:

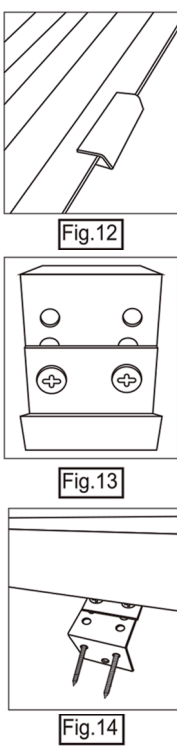
Take the U-shaped bracket and rock it up at an angle to attach it to the bottom inner channel of the Beam. Once attached, the back portion will sit flush against the inside of the Beam (Fig.12).

Step 11-2:

The L-shaped bracket has three square holes that allow you to adjust the distance of the rack to the wall. Use two Button Head Hex Bolts and two nuts to attach the L-shaped bracket to the bottom of the U-shaped bracket (Fig. 13).

Step 11-3:

Position the rack so the flat end of the L-shaped bracket is touching the wall. Use a pencil to mark the location of the three holes on the wall. Use the included drywall anchors, anchor screws, and recommended tools to install and secure the bracket to the wall (Fig. 14).

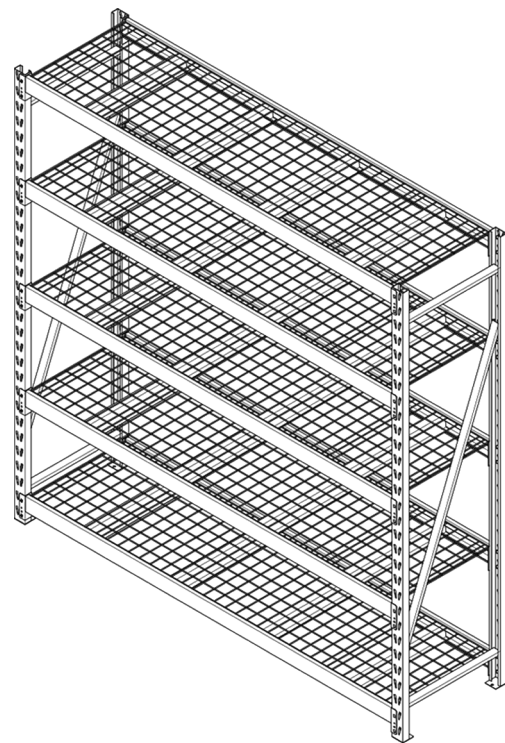


ASSEMBLY INSTRUCTIONS

WARRANTY

Model No. 068 - 1818 - 0

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- Serious or fatal crashing injuries can occur from furniture tipping over. To prevent this, the rack must be secured to a wall, especially in earthquake-prone environments, where surfaces are uneven, and where children and/or pets are present.
- This MAXIMUM® product carries a one (1) year warranty against defects in workmanship and materials. If found defective, this product will be replaced free of charge. This product is not guaranteed against wear or breakage due to misuse and/or abuse.

Made in China
Imported by
MAXIMUM® Canada Toronto, Canada M4S 2B8

