

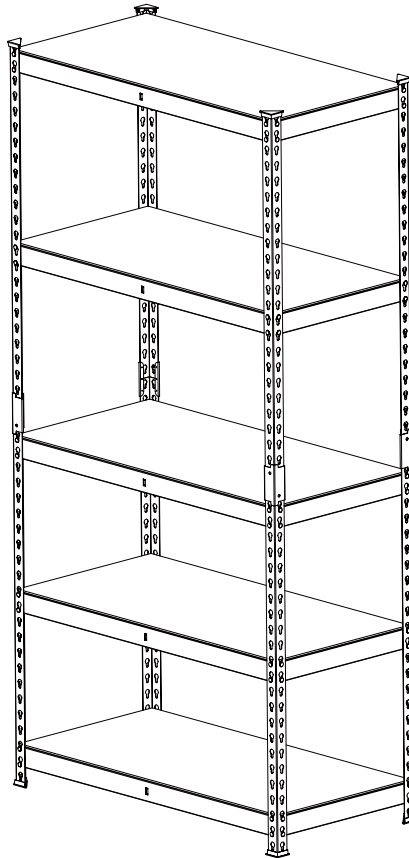
W082130A
W082131A

WORKPRO

OPERATOR'S MANUAL

5-TIER STEEL SHELVING UNIT

ITEM NO.	ITEM NAME
W082130A	27.4"X11.7"X60" 5-TIER STEEL SHELVING UNIT
W082131A	35.3"X17.5"X72" 5-TIER STEEL SHELVING UNIT



USE PRECAUTION
For your safety



INSTRUCTION
MANUAL
Read and understand



EYE PROTECTION
Must be worn



PROTECTIVE GLOVES
Must be worn when
assembly



CAUTION: Read and follow all Safety Rules and Operating instructions before first use of this product.
NOTE: Ensure all components are present. If any components are missing, do not proceed with assembly. Please send an email to service@greatstartools.com or call 877- 876-7562.

SAVE THIS MANUAL FOR FUTURE REFERENCE

SAFETY INFORMATION

Please read and understand this entire manual before using the product.

CAUTION

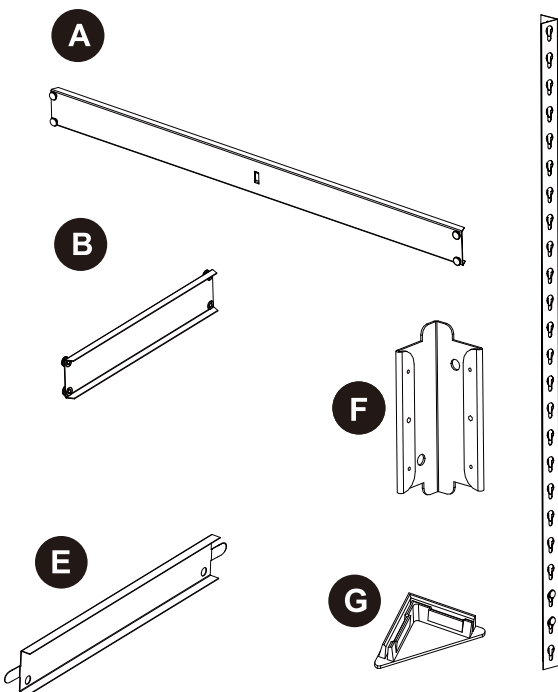
- Do not exceed 330lbs per shelf. Be aware of dynamic loading! Sudden load movement may briefly create excess load causing product failure.
- Evenly distribute the weight on each shelf, and keep the heaviest loads on the bottom shelf and small lighter items on the upper level.
- Use only on flat, level and hard surface capable of supporting the shelving and any items placed on it. Maintain proper footing and balance at all times.
- Keep bystanders out of the area during assembly.
- This product is not a toy. Do not allow children to play with, on or near the unit.

WARNING

- Do not stand on, step on, or alter this unit for anything outside the designed function of storage.
- Use care when handling and assembling metal plates.
- The metal may have sharp edges or corners. The use of protective gloves is recommended.
- Always remember to use proper lifting techniques when moving the boxed or assembled unit.

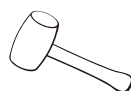
COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly.



PART	DESCRIPTION	QUANTITY
A	Beam	10
B	Brace	10
C	Post	8
D	MDF Board	5
E	Support Rod	5
F	Post Coupler	4
G	Post Foot / Post Cap	8

TOOLS REQUIRED (NOT INCLUDED):



Rubber Mallet

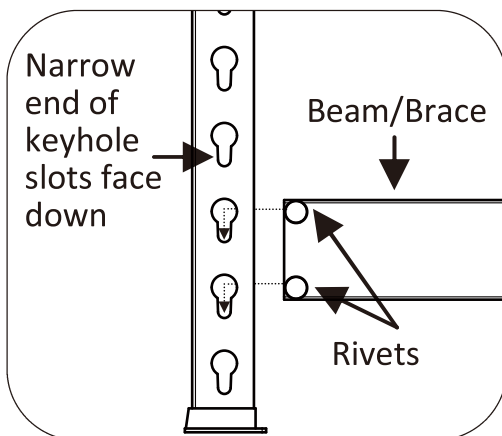


Protective Gloves

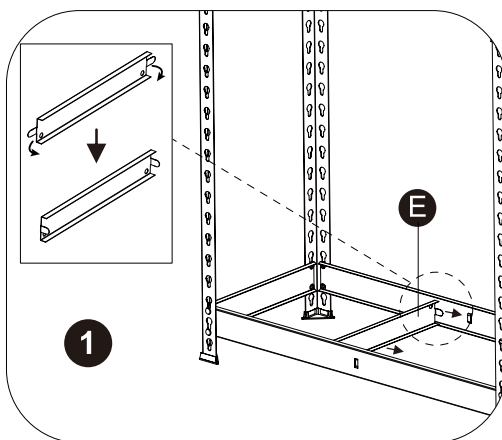
Pre-Installation

Before beginning assembly, read through the instructions and make sure all parts are presented.

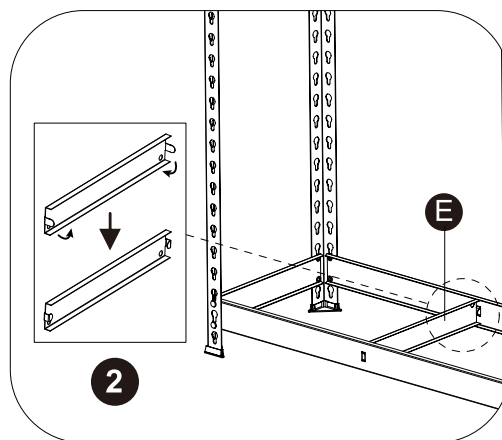
- Identify carefully the installation direction of the accessories.
- Assembly of this unit is done by fitting the rivets of the beams (A) and braces (B) into the keyhole slots of the posts (C) (Fig. a).
- Support rods (E) are mounted on beams (A) and braces (B) to lift the shelf load. Finger bend both ends of the support rods (E) to 90 degree, then bend both ends again by a tool when insert the support rod (E) into beams (A) (Fig. b).
- The distance between the two adjacent mounting keyholes of the pole is 1-1/2"(38mm)(Fig. d).
- The height of each layer can be selected and adjusted according to your needs or desired.
- The bottom shelf assembly should be installed into the second keyhole slots at the bottom of posts.
- The top shelf assembly should be installed into the first keyhole slots at the top of posts.
- A rubber mallet may be used to tap down on the top of beams and braces to properly seat the rivets into the narrow end of the keyhole slot (Fig. c).
- Attach the post coupler (F) by sliding into the top of the bottom post (C) and locking into key hole position. The end of posts (C) should be in the middle of the post coupler (F) (Fig. f).
- A visual inspection should be made to ensure that the rivets are properly engaged into the keyhole slot.
- In order to protect the floor, the post foot (F) can be covered into the post before installation (Fig. e).



(Fig. a)
Keyhole slots face down



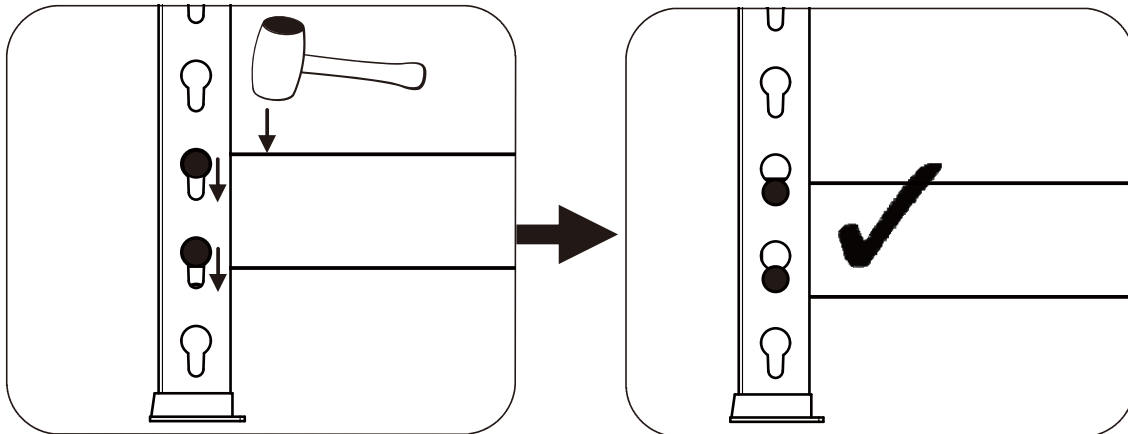
- 1 Finger bend both ends of the support rods (E) to 90 degree.



- 2 Bend both ends of the support rods (E) again by a tool after insert the support rod (E) into beams (A).

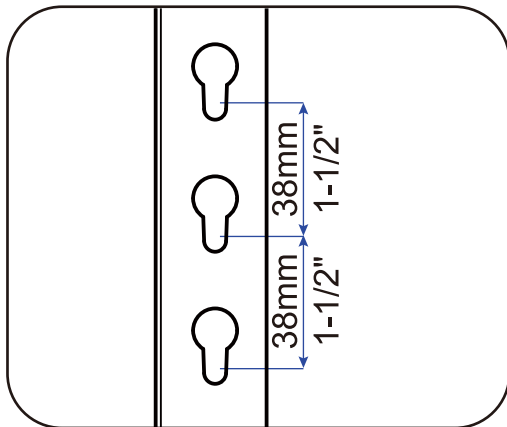
(Fig. b) Assemble the support rod (E) properly

Pre-Installation



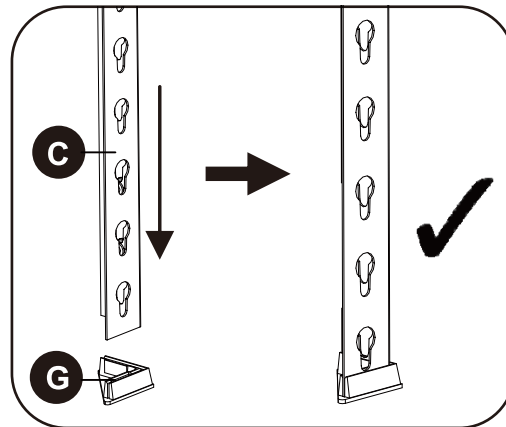
(Fig. c)

Rivets should be seated properly into the slot



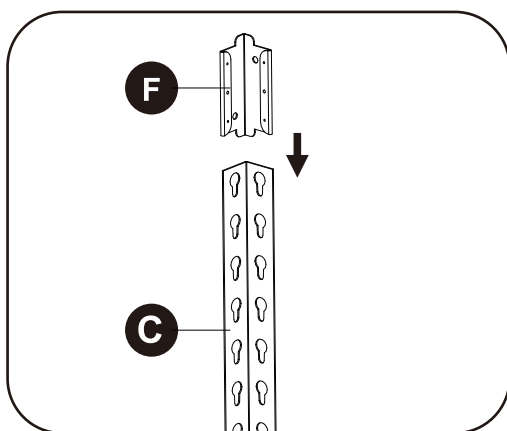
(Fig. d)

The distance between the two adjacent holes is 38mm(1-1/2")



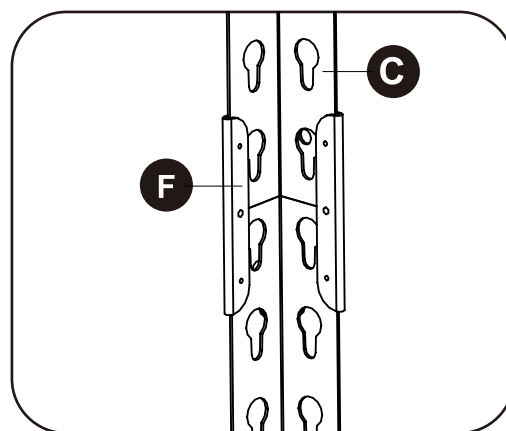
(Fig. e)

Assemble the post foot or post cap



(Fig. f)

Post coupler should be seated properly onto the post.



(Fig. f)

The end of posts should be in the middle of the post coupler.

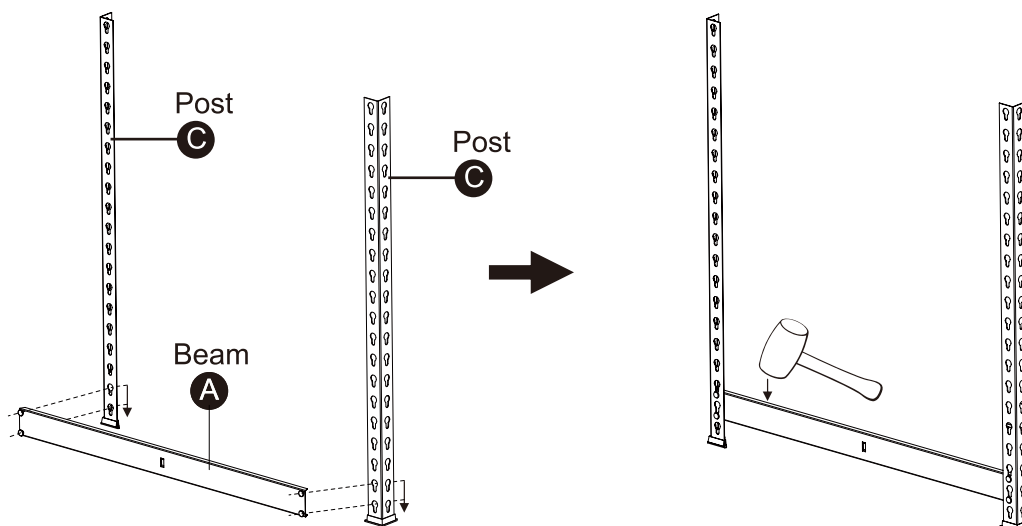
ASSEMBLY

Step 1

- Slide properly the rivets of beam (A) into posts (C) of your desired location with the narrow end of keyhole slots pointing down and the longer ledge of beam (A) facing up. Tap lightly to seat rivets.

NOTE:

- Make sure all the rivets are fully seated into the post slots. You may turn to a rubber mallet (not included) for achieving this target. This applies to all the rivets used in this unit.

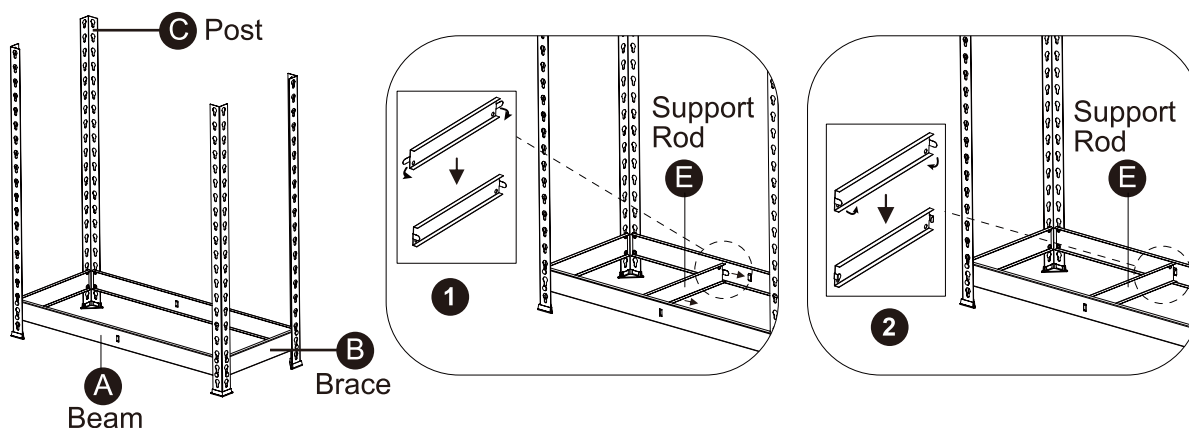


Step 2

- Repeat the previous step 1 to attach beams (A) and brace (B) to posts (C).

NOTE:

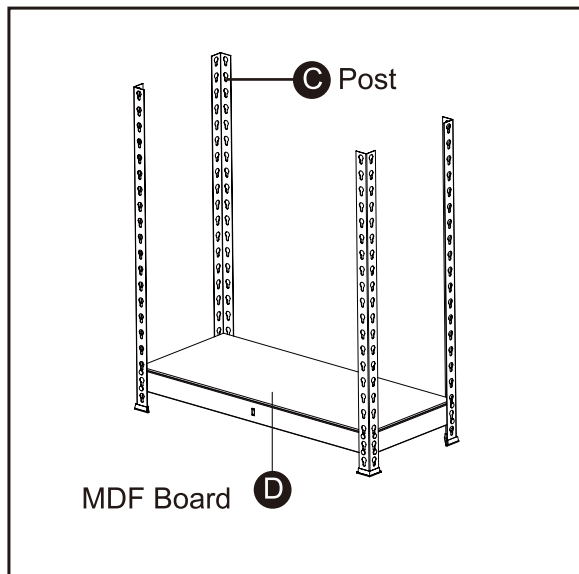
- Each of the beams (A) and braces (B) on the same level should be at the same height. You can adjust to the same height by counting the number of holes.
- Finger bend both ends of the support rod to 90 degrees, then insert the ends into the slot of beams (A) completely, then bend to 90 degree by a tool again.



ASSEMBLY

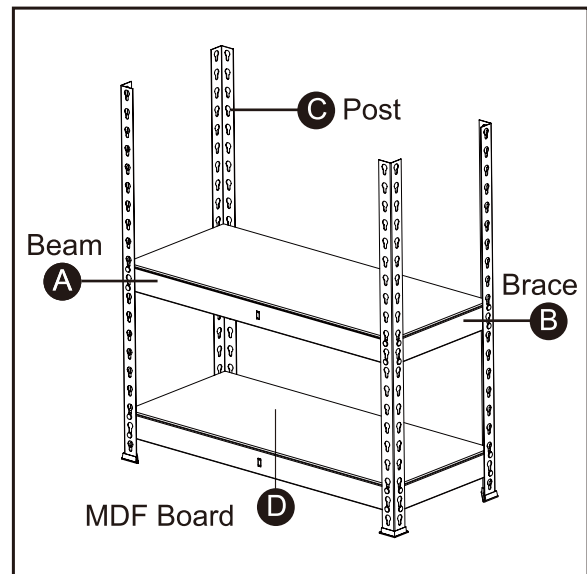
Step 3

- Add MDF board (D) on the shelf ledge of the level previously built.



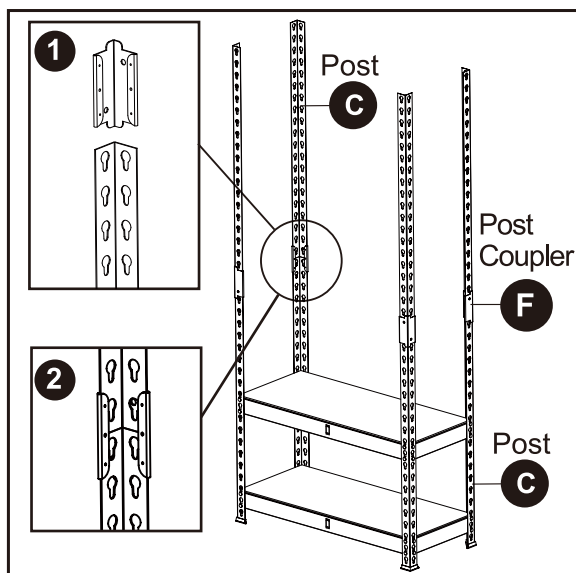
Step 4

- Repeat the previous steps to attach beams (A) and braces (B) to posts (C) and add MDF boards (D) until the first two levels are assembled.



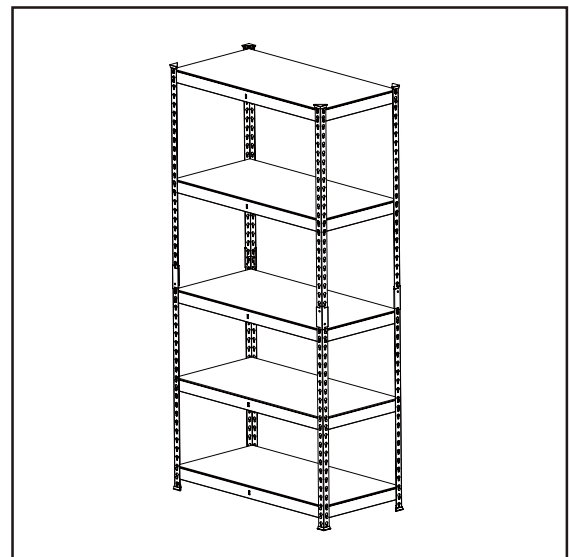
Step 5

- Attach the post coupler (F) by sliding into the top of the bottom post (C) and locking into key hole position.
- Insert and press down top posts (C) with narrow end of keyhole slots pointing down to the post coupler (F). The end of posts (C) should be in the middle of the post coupler (F).



Step 6

- Repeat steps 1-3 to form the third to fifth levels.
- The end of posts (C) should be in the middle of the post coupler (F).



Maximum Weight Limit:

330 lbs per shelf evenly distributed

Questions, problems, damage or missing parts

Contact us for assistance:

service@greatstartools.com

877-876-7562



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