

TRADE PRICE DEALS

4 LEVEL
HEAVY
DUTY
BOLTLESS
SHELVING
UNIT



Instruction manual for model numbers:
300AHD, 300BHD, 300CHD, 300DHD & 300EHD

Thank you for buying this shelving unit from Trade Price Deals Ltd.

It is very important that you read and understand these instructions carefully before attempting to assemble your racking. This will ensure the safety of yourself and others during the assembly process, and will ensure that your product is used correctly and safely after assembling.

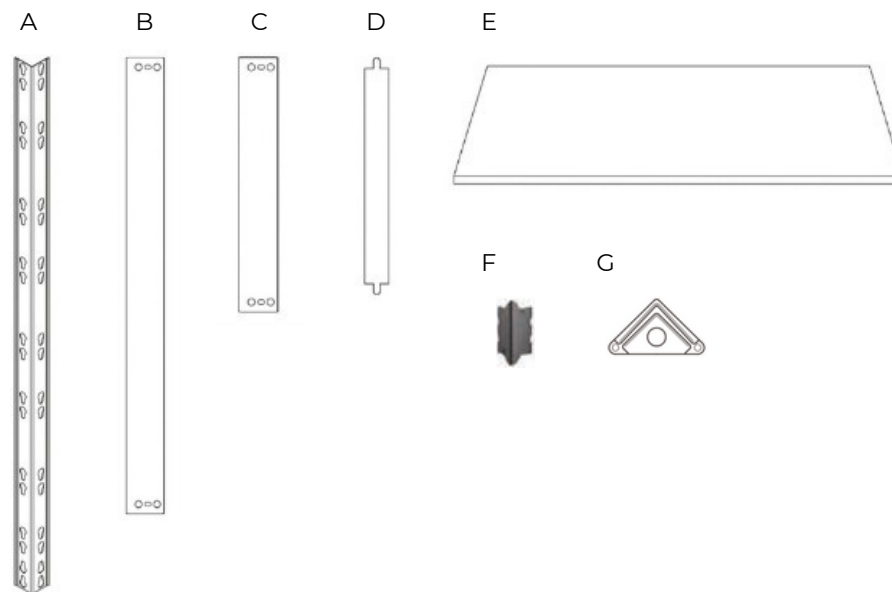
Please take note of your part number, your universally distributed load (UDL*) per level and the loading diagram on page 7.

PART NUMBER	UDL*	MAX WEIGHT PER UNIT
300AHD	300KG	1200KG
300BHD	300KG	1200KG
300CHD	300KG	1200KG
300DHD	300KG	1200KG
300EHD	300KG	1200KG

*UDL is universally distributed load, or the maximum weight allowed per level, distributed evenly across the level.

PARTS LIST

300AHD, 300BHD, 300CHD, 300DHD & 300EHD



Models 300DHD & 300EHD will have 8 centre support beams instead of 4.

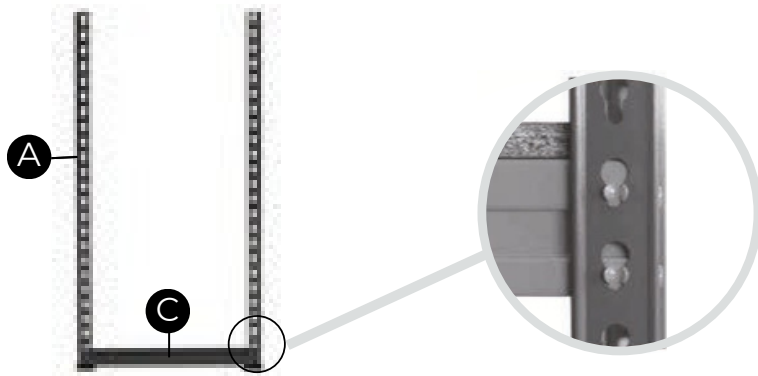
NO	No & DESCRIPTION	QUANTITY
A	Upright	8
B	Front / Back Beam	8
C	Side Beam	8
D	Centre Support Beam	4
E	MDF Shelf	4
F	Upright Joint	4
G	Plastic Feet	8

ASSEMBLY INSTRUCTIONS

- Always assemble on a firm, level surface. It is not advisable to assemble on a carpeted floor.
- It is recommended that assembly is completed by two people.
- Always wear protective gloves when assembling.
- Use a cloth to protect the powder coating when using the mallet to tap beams into place.
- Always ensure that the slots on the beams (B & C) fully enter the keyholes on the uprights (A).
- Never locate the bottom shelf more than 150mm from floor.
- Always locate top shelf at highest possible position.

STEP 1.

Join 2 x lower upright sections (A) together via the keyholes using 1 x Side Beam (C), locating beam at bottom of upright. Repeat with 2 more upright sections and 1 more side beam.

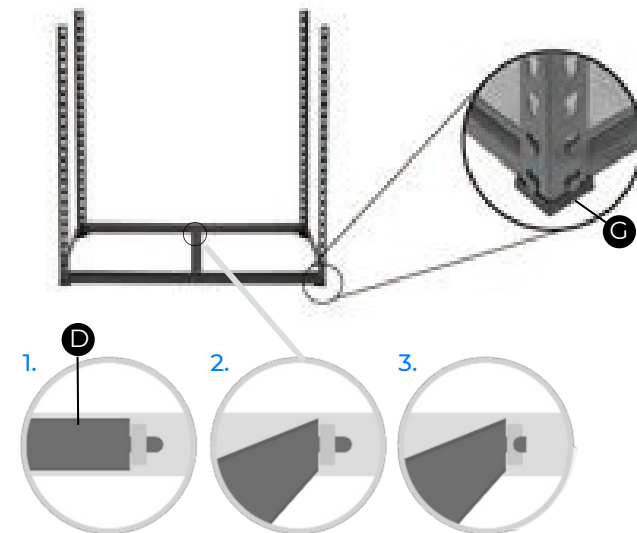


STEP 2.

Join your 2 sections together using 2 x Front/Back Beams (B). Fit Plastic Feet (G) to bottom of Upright sections.

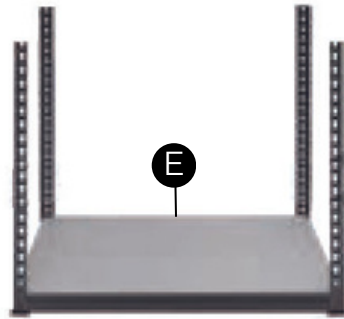
STEP 3.

Locate Centre Support Beam (D) onto the metal stud on the Front/Back Beam (B). Bend flexible tabs back on themselves, using flat-head screwdriver, for maximum rigidity.



STEP 4.

Place MDF shelf (E) on top of beams, creating your first shelf.



STEP 5.

Create your next shelf using 2 x Side Beams (C) and 2 x Front/Back Beams, joined together using Centre Support Beam(s) (D). Place MDF shelf (E) on top of beams.



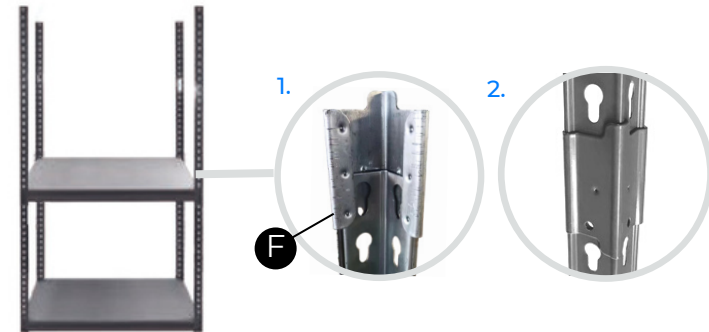
N.B. Ensure to leave a minimum of 1 keyhole at the top of the lower upright sections for attachment of Upright Connectors (F).

STEP 6.

Tap Upright Connectors (F) onto top of lower upright sections.

STEP 7.

Attach remaining Upright sections (A) by tapping down into Upright Connectors (F).



N.B. Ensure Upright Connectors (F) only cover a single keyhole, leaving room to attach upper upright sections.

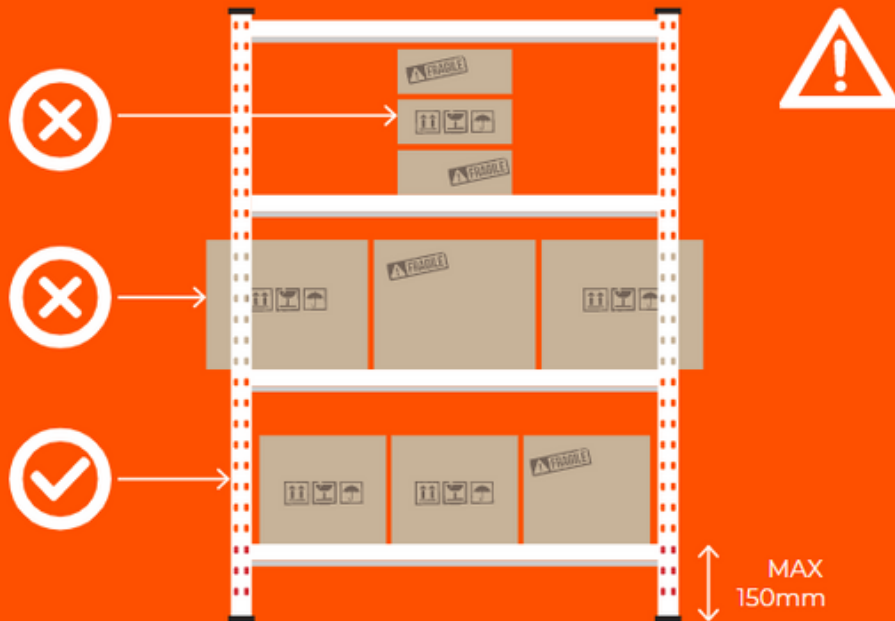
STEP 8.

Repeat Step 5 twice, to create the remaining 2 shelf levels.



GENERAL SAFETY RULES

1. Ensure shelving is always kept in good condition.
2. Always adhere to the maximum UDL for your shelving, as shown on page 2.
3. If your shelving unit gets damaged stop using immediately.
4. Heavier items should always be stored on the lower shelves. Always load your shelf from the bottom up.
5. Ensure load is evenly distributed as per diagram below.



RECYCLING

- Always dispose of packaging responsibly and appropriately.
- Cardboard box – widely recycled.
- Plastic sleeve – not widely recycled.