User's manual

Heavy-duty Shelving System 62863-62868, 62870, 62872, 62873





Illustration similar, may vary depending on model

Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

Illustrations, functional steps, and technical data may deviate insignificantly due to continuous further developments.

Updating the documentation

If you have suggestions for improvement or have found any irregularities, please contact us.





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Introduction

Thank you for choosing to purchase this quality product. To minimise the risk of injury, we ask you to always take some basic safety precautions when using this product. Please read this operating manual carefully and make sure that you understand it.

Keep these operation instructions in a safe place.

Safety instructions

- The maximum capacity of 175 kg per shelf must not be exceeded.
- The load must be distributed regularly on the individual shelves to avoid the chipboards being damaged.
- Should the guide get out of place, insert a screwdriver into the notch to bend it in opposite direction to open it.
- The shelf system is not suitable for use in rooms with a high air humidity, as this could damage the chipboards.

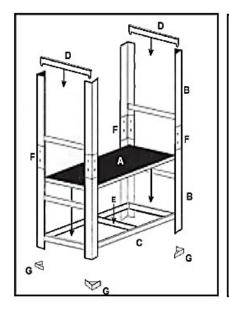
Attention! Never exceed the maximum admissible charge (see information on packaging or shelf). To increase the stability, it is advisable to attach the shelving system to a wall.

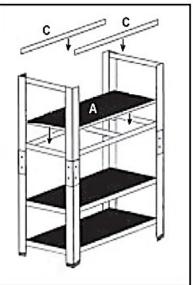
Assembly

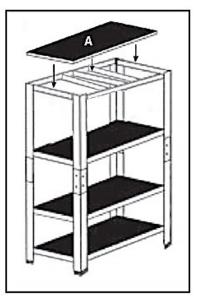
- After delivery, check the parts for completeness and intactness. Do not use the shelving system if it is damaged or if parts are missing.
- To avoid scratched, assemble the product on a clean and level surface (e.g., a carpet).
- Use a rubber mallet not to damage the coating material.
- Always place the shelves on a horizontal and entirely level surface; otherwise, the maximum stability and capacity cannot be ensured.
- Only use rawlplugs and fixing screws suitable for the individual wall and the weight of your individual shelving system. (Rawlplugs, screws, and wall-mounting tools are not included.)
- No responsibility is assumed for damages or consequential damages caused by any improper assembly or non-compliance with the instruction manual.
- Do not damage any water or current line during assembly and mounting.



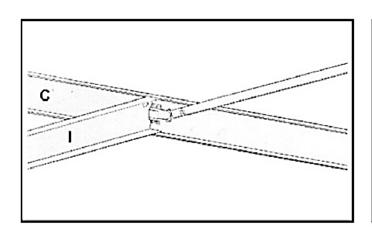


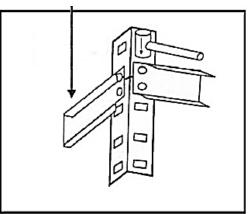


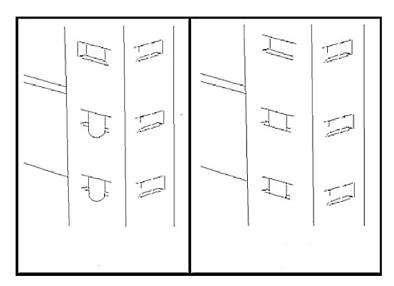




Pointing downwards







False Correct





Parts list

Letter	Part	Quantity
A		4
В	0-9-0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8
С	Constant of the constant of th	8
D	U	8
F		4
G		8
E	E B	12





Assembly steps





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