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› Simon Rack SIMONCLICK MOBILE SUPERPLUS 4/400 1500 Metal Shelving Unit Instruction Manual

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Model: SIMONCLICK MOBILE SUPERPLUS 4/400 1500 (Item Model Number: 8435104974261)

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Simon Rack SIMONCLICK MOBILE SUPERPLUS 4/400 1500 Metal Shelving Unit. This screwless metal shelving unit is designed for easy and fast assembly, offering a robust and versatile storage solution for various environments such as garages, workshops, commercial spaces, or warehouses. Please read these instructions carefully before beginning assembly or use to ensure safe and correct installation.

2. SAFETY INFORMATION

- Always ensure the shelving unit is assembled on a flat, stable surface.
- Distribute weight evenly across shelves to prevent instability.
- Do not exceed the maximum load capacity per shelf or the total unit capacity.
- Keep small children and pets away from the assembly area.
- Use appropriate personal protective equipment, such as gloves, during assembly.
- While anchoring to the wall is not strictly necessary due to the unit's stability, consider it for added safety in high-traffic areas or earthquake-prone regions.

3. PACKAGE CONTENTS

Before starting assembly, verify that all components are present:

- Metal uprights (vertical supports)
- Metal beams/longitudinals (horizontal supports)
- 4 Chipboard shelves
- 4 Wheels for mobility
- Assembly instructions (this document)

Required Tool (not included):

- Nylon hammer (for proper insertion of components)

4. SETUP AND ASSEMBLY

The Simon Rack SIMONCLICK system features a screwless design for quick and easy assembly. Follow these steps carefully:

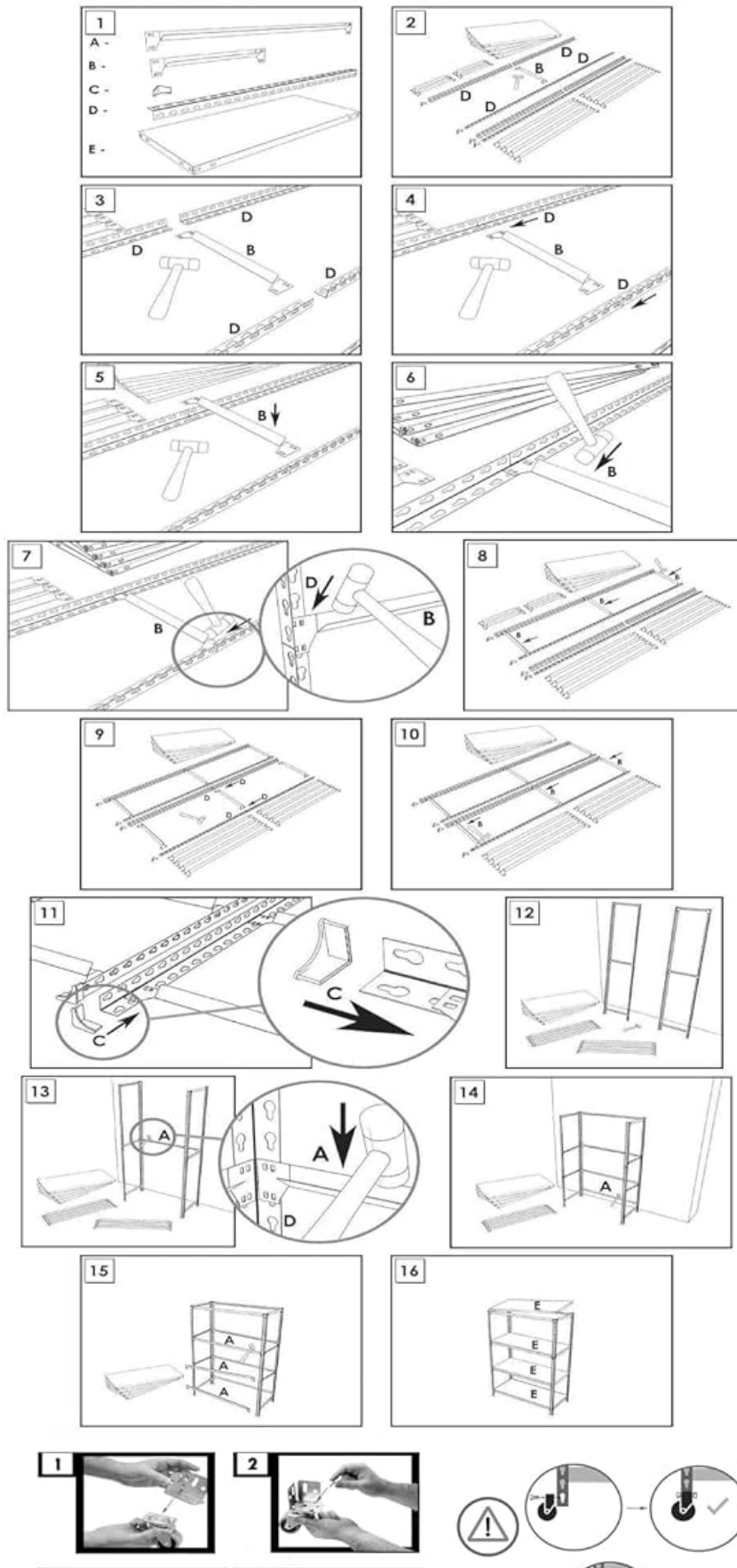
1. **Prepare the Area:** Clear a spacious, flat, and clean area for assembly.
2. **Assemble the Uprights:** Connect the vertical uprights using the shorter horizontal beams. Ensure all connections are secure using a nylon hammer.
3. **Install Wheels:** Attach the four wheels to the bottom of the uprights. Ensure they are firmly seated. The image below illustrates the wheel installation process.



Figure 1: A series of six images detailing the step-by-step process for attaching the wheels to the Simon Rack shelving unit. Also includes a diagram indicating a total load capacity of 120 kg (evenly distributed load).

4. **Attach Horizontal Beams:** Connect the longer horizontal beams between the uprights at your desired shelf heights. Use the nylon hammer to ensure a tight fit. You can mount any shelf at the desired height.
5. **Place Shelves:** Carefully place the chipboard shelves onto the installed horizontal beams. Ensure they sit

6. **Final Check:** Once assembled, gently push and pull the unit to ensure all connections are secure and the unit is stable.



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DOLTS SYSTEM

Up to: **150 kg (331 lb)**
Kg/Sheet
Customize, Standardized unit

The image shows a large, modular storage cabinet made of metal frames and shelves, with a smaller unit attached to the side. The cabinet is filled with various items, including boxes and bags, demonstrating its capacity and flexibility.

**NO BOLTS
SYSTEM**

**400 kg
(882 lb)**

K2/Shell

CONCEPT: TACTICAL STORAGE

七



Figure 2: A detailed, multi-step diagram illustrating the complete assembly process for the Simon Rack Mobile Superplus shelving unit, from connecting uprights and beams to placing shelves and installing wheels. Includes a visual guide for proper component insertion.

For additional visual guidance, you can visit the official assembly instructions page:
www.instructionsrack.com/simonclick

5. OPERATING INSTRUCTIONS

Your Simon Rack Mobile Superplus shelving unit is designed for versatile storage. Here are key operational guidelines:

- **Load Capacity:** Each shelf has a load capacity of 75 kg (165.4 lbs). The total load capacity of the unit with wheels is 125 kg (275.6 lbs). Always distribute weight evenly across the shelves.
- **Shelf Adjustment:** Shelves can be adjusted to different heights to accommodate various item sizes. Simply remove the shelf and its supporting beams, and re-insert the beams into the desired slots on the uprights.
- **Mobility:** The integrated wheels allow for easy relocation of the shelving unit. Ensure the path is clear and smooth when moving the unit, especially when loaded.





Figure 3: Diagram illustrating the dimensions (150 cm height, 110 cm width, 40 cm depth) and individual shelf load capacity (70 kg) of the Simon Rack Mobile Superplus shelving unit. It shows four shelves with various items and their weight.





Figure 4: An assembled Simon Rack Mobile Superplus shelving unit, white, with four shelves holding various household items, demonstrating its practical use. The unit is equipped with wheels for mobility.

6. MAINTENANCE

Regular maintenance will ensure the longevity and safe operation of your shelving unit:

- **Cleaning:** Wipe down metal parts with a damp cloth and mild detergent. Dry thoroughly. For chipboard shelves, use a dry or slightly damp cloth and avoid excessive moisture.
- **Inspection:** Periodically check all connections to ensure they remain tight and secure. Inspect shelves for any signs of damage or warping.
- **Load Management:** Always adhere to the specified load capacities. Overloading can lead to structural damage and safety hazards.

7. TROUBLESHOOTING

- **Unit Wobbles:** Ensure all beams are fully seated into the uprights using a nylon hammer. Verify the unit is on a level surface. Redistribute heavy items if the load is uneven.
- **Shelf Sagging:** If a shelf appears to sag, check if the load exceeds the 75 kg capacity. Redistribute weight or remove excess items. The Simon Rack design features a 'flex point' that allows shelves to recover their original shape after load removal, as shown in Figure 5.

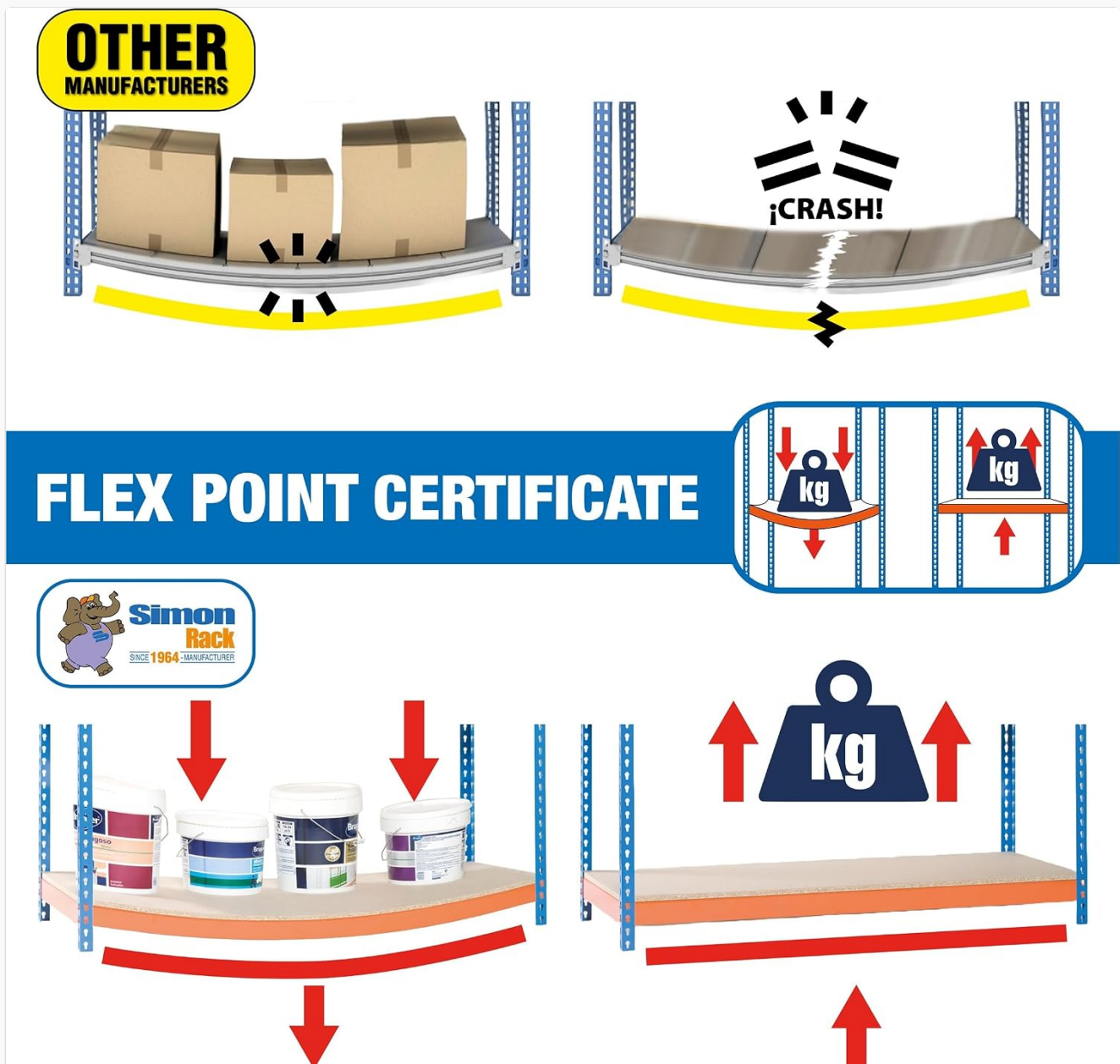


Figure 5: An illustration comparing the flex point of Simon Rack shelves with other manufacturers. It shows how Simon Rack shelves recover their original shape after load removal, indicating superior durability and load-bearing capacity.

- **Difficulty Assembling:** Refer to the detailed assembly diagrams (Figure 1 and Figure 2) and ensure you are using a nylon hammer for proper component insertion.

8. SPECIFICATIONS

Feature	Detail
Model Name	SIMONCLICK MOBILE SUPERPLUS 4/400 1500
Item Model Number	8435104974261
Product Dimensions (D x W x H)	15.75"D x 43.31"W x 62.01"H (40cm D x 110cm W x 157.5cm H)
Number of Shelves	4
Load Capacity per Shelf	75 kg (165.4 lbs)
Total Load Capacity (with wheels)	125 kg (275.6 lbs)
Material	S325 Steel (1.5 mm thickness, Z275 galvanized coating), 12 mm thick chipboard shelves
Color	White
Special Feature	Durable, Wheeled, Screwless Assembly
Assembly Required	Yes
Manufacturer	SimonRack
Origin	Made in Spain



**Simon
Rack**
SINCE 1964 - MANUFACTURER

157,5x110x40 cm*
62" x 43,3" x 15,8"

SIMONCLICK MOBILE SUPERPLUS 4/400 1500 BCO/BCO





120 kg
(264 lb)
Total



*MEDIDAS EN USO
USED MEASUREMENTS • MASSNAHMEN IM EINSATZ
MESURES EN EMPLOI • MEDIDAS EM USO:
1575x1100x400 mm
(62"x 43.3"x 15.8")



ESTANTERIAS SIMON S.L. B.50.556.463
PG. ALFAMEN C/ POLIGONO C. N°3
ALFAMEN (ZARAGOZA)



Carga uniformemente repartida
Evenly distributed load
Gleichmäßig verteilte Last
Charge uniformément répartie
Carga uniformemente distribuída

9. WARRANTY AND SUPPORT

Your Simon Rack SIMONCLICK MOBILE SUPERPLUS shelving unit comes with a **5-year warranty**, reflecting our commitment to European quality and durability.

For further assistance, assembly videos, or to view our full product range, please visit the official Simon Rack website:

- www.simonrack.com
- Product specific information: www.simonrack.com/d.asp?ean=80020040

If you have any questions or require support, please contact Simon Rack customer service through the website.

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Question

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