Made in South Africa by South Africans for

WEEPING YOUR WORK SPACE TIDY

4 SHELVES - NO BOLTS REQUIRED

- Galvanized frame & wooden shelves
- Shelves can be adjusted to any height
- Strong & sturdy construction
- Nylon stabilising feet
- Easy to assemble



DIMENSIONS: H1515mm x W912mm x D406mm

PACKAGE CONTENTS :

- 4 x MDF wooden shelves
- 8 x long support beams
- 8 x short support beams
- 4 x steel upright posts
- 4 x nylon feet
- Assembly instructions



REQUIRED FOR

Manufactured in South Africa

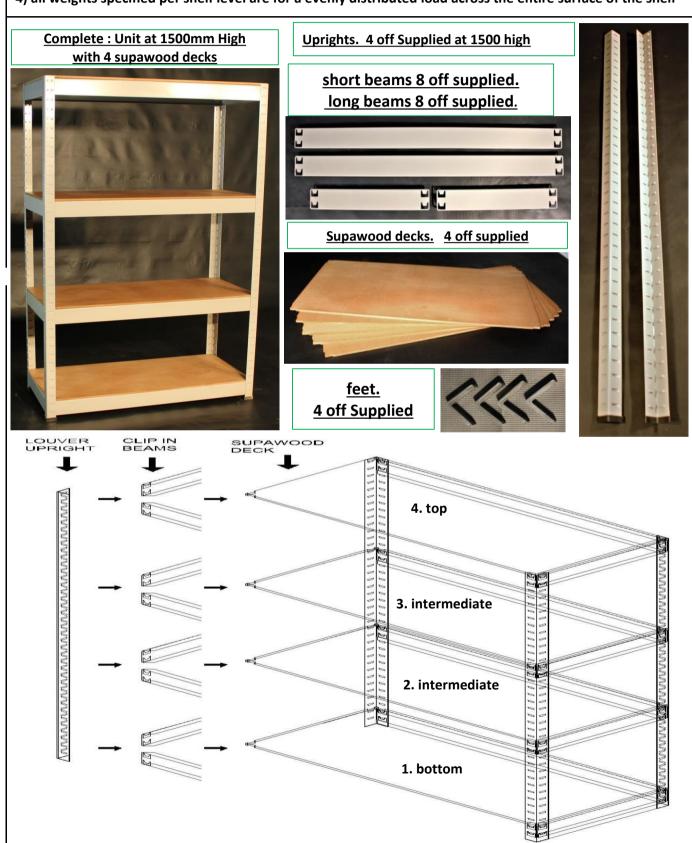


IMPORTANT: PLEASE READ ALL ASSEMBLY & WEIGHT CAPACITY INSTRUCTIONS BEFORE USING THIS PRODUCT.

Assembly Diagram: louver shelving unit 1500 high

Diagram safety guidelines for assembly and use of the product

- 1) Please be aware of sharp corners and edges when assembling the product especially if children are present.
- 2) Please do not step or stand on the product or attempt to use it as a ladder as it is not designed for such use.
- 3) Please do not exceed the weight capacities as specified on the packaging.
- 4) all weights specified per shelf level are for a evenly distributed load across the entire surface of the shelf



Assembly Diagram: louver shelving unit 1500 high shelf 4. top SUPAWOOD DECK upright 1500mm long supawood deck short clip in beam CLIP IN CLIP IN BEAMS long clip in beam **BEAMS** LOUVER **UPRIGHT** shelf 3. intermediate LOUVER SUPAWOOD UPRIGHT DECK upright 1500mm long supawood deck short clip in beam long clip in beam CLIP IN CLIP IN **BEAMS BEAMS** shelf 2. intermediate LOUVER SUPAWOOD UPRIGHT DECK upright 1500mm long supawood deck short clip in beam long clip in beam CLIP IN CLIP IN **BEAMS BEAMS** Shelf 1. bottom shelf LOUVER SUPAWOOD **UPRIGHT** DECK upright 1500mm long

supawood deck short clip in beam

long clip in beam

1 foot for each upright



<u>Take note: start with the bottom beams and wooden deck first</u> <u>then proceed with intermediate beams and decks. level by level</u>

CLIP IN

BEAMS

FOOT

CLIP IN

BEAMS

tools required: rubber hammer. not included in the set.