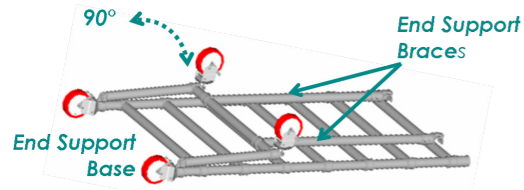


OMEGADECK ASSEMBLY GUIDE

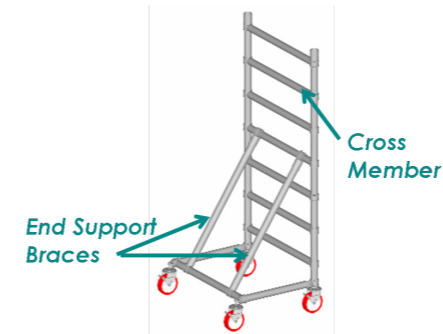
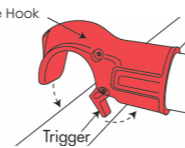
OMEGADECK ASSEMBLY

It is essential to familiarise yourself with the equipment before commencing assembly procedures. The Platform must be assembled before use.

To assemble the platform, take all the components to the work area.



- When the end support base is at 90 degrees to the frames, the brace hooks on the end support braces will align with the 4th rung cross member. Affix the brace hooks to this cross member.

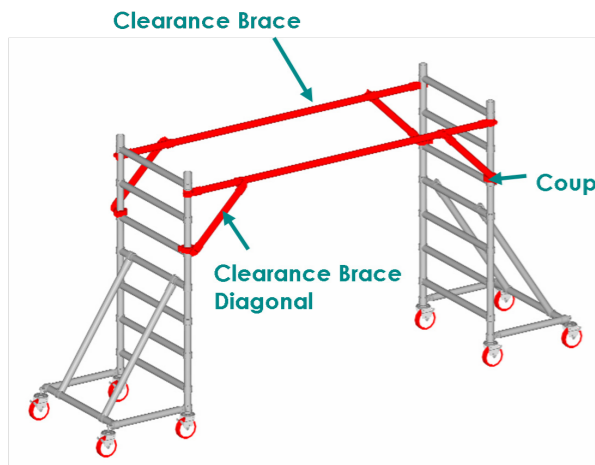


- When the brace hooks have been fixed to the cross members, raise the Omegadeck frame so that it is vertical and stands on all of its wheels.

Repeat the procedure for the other Omegadeck frame and place them parallel facing each other.

- Lay the Omegadeck frame on the ground and raise the end support base so that it is at a 90-degree angle to the Omegadeck frame.
Note Lifting the end support base will also lift the end support braces.

- Attach the Omegadeck clearance brace to the outside of one of the Omegadeck frame verticals and connect to opposing frame in the same position.

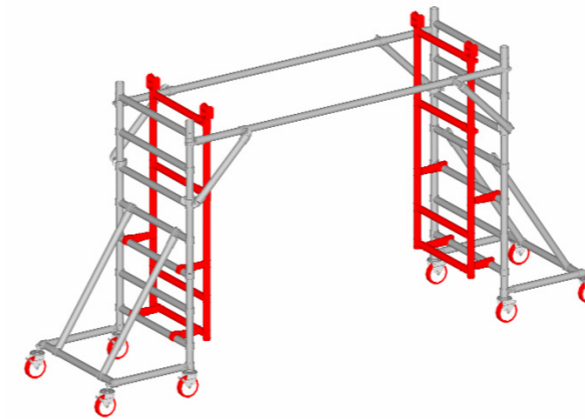


- Unscrew the coupler that retains the clearance brace diagonals to the Clearance Brace.
- Temporarily secure Diagonal to the vertical of the Omegadeck frame.
- Repeat procedure for remaining diagonal on the same brace.
Repeat steps 4 to 7 for clearance brace to other side of Omegadeck frame.
- Square unit by placing platform temporarily on bottom rung (to assist) prior to fully securing diagonals to the verticals.

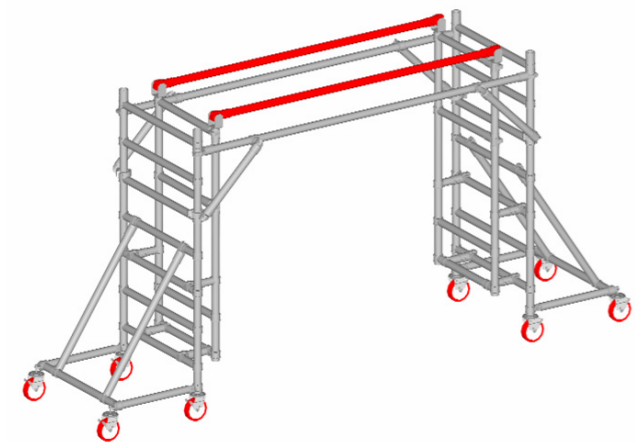


- Set castors at 90° to frame.

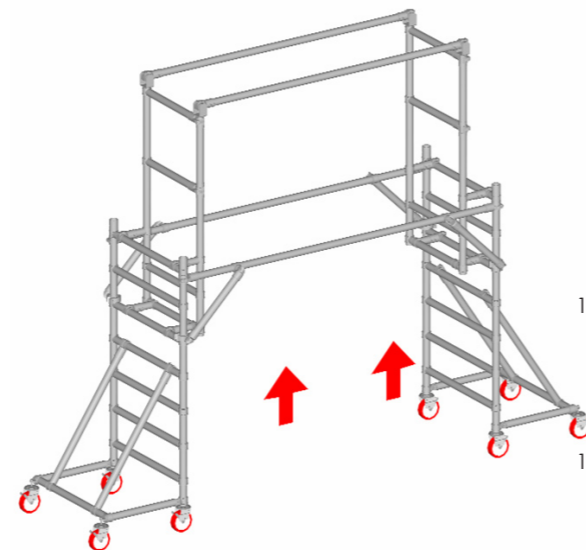
- Lock all castor brakes by moving the lever down.



- Attach one Safeguard frame to one Omegadeck frame and repeat for the other frame.



- Fix the upper Safeguard braces at the appropriate position between the Safeguard frames.



- Raise the Safeguard frames into a position where the upper Safeguard guardrail is one metre above the required platform level by releasing the four hooks on each of the Omegadeck frames.
- Two operatives lift the assembly simultaneously and reattach the hooks to the Omegadeck frame at the correct level.

COMPONENTS	QUANTITY
Omegadeck Frame c/w Castors	2
Omegadeck Platform	1
Omegadeck Clearance Brace	2
One Piece Toeboard Set	1
Safeguard Guardrail Frames	2
Safeguard Guardrai Brace	4

OMEGADECK COMPONENT SIZE & WEIGHT

	1.5m		2.5m		3.2m	
	m	Kg	m	Kg	m	Kg
Omegadeck Frame	1.8	17.5	1.8	17.5	1.8	17.5
Fixed Platform	1.5	11.81	2.5	18.22	3.2	22.61
Clearance Brace	1.5	3.0	2.5	7.0	3.2	9.0
One Piece Toeboard Set	1.5	6.0	2.5	8.8	3.2	11.65
Guardrail Frame	1.5	8.5	1.5	8.5	1.5	8.5
Guardrail Brace	1.1	1.75	2.1	2.0	2.8	2.25

DAILY CHECKS

The unit must be checked on a daily basis and after any event which may have affected the integrity of the unit.

Use the checklist below prior to use.

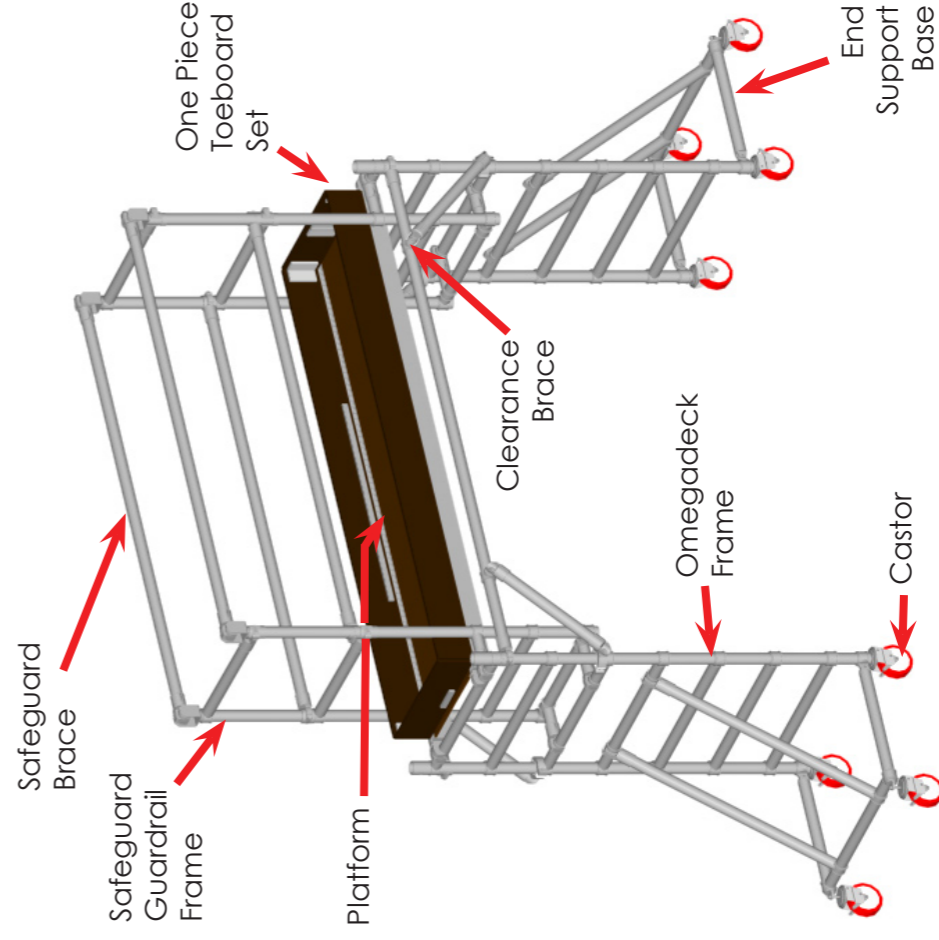
- Castors Locked and secure (ref: Safety Note24)
- Horizontal Tie Bars and diagonal braces fitted
- Braces correctly fitted and locked
- Toeboards located and secure
- Unit is level and placed on a level and suitable surface
- Handrails fitted and secure

If a box has not been ticked, do not use the unit until the fault is rectified.

Where a fault is found, access to the unit must be stopped.

MAXIMUM SAFE WORKING LOAD: 225kg

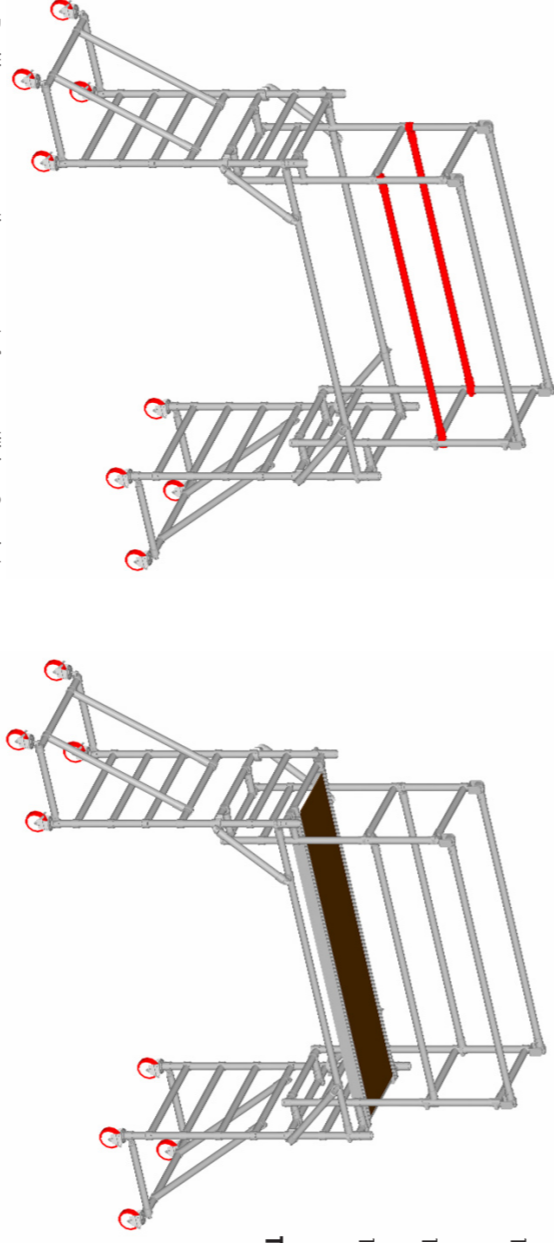
These instructions and the equipment described are in accordance with:
BS EN 1298 and in compliance with
BS EN 1004:2004



OMEGADECK ASSEMBLY GUIDE

OMEGADECK ASSEMBLY GUIDE (continued)

- Position one operative on each frame utilising 3 points of contact for safety and install **lower** Safeguard braces at the appropriate position between the Safeguard frames.



OMEGADECK EXTENSION KIT COMPONENTS	
2 Rung Omegadeck Frame	2
Omegadeck Side Guardrail Frame	2
Omegadeck Stabilisers	4

- The Omegadeck Extension kit can be utilised to gain additional platform height and assembled as follows:
 - Follow steps 1 to 7 of Omegadeck assembly instructions.
 - Place 2 rung Omegadeck frames on top of 7 Rung Omegadeck frames.
 - Fit Stabilisers.
 - Attach the side guardrail frames to the 2 Rung frames ensuring that 2 Rung frames are locked in position.
 - Follow steps 8 to 15 of Omegadeck assembly instructions until complete.

REMEMBER

DO NOT ATTEMPT TO GAIN ADDITIONAL HEIGHT ON PLATFORM (Safety Note 24)

DO NOT OVER REACH THE GUARDRAILS (Safety Note 25)

UNIT IS DESIGNED FOR INTERNAL USE ONLY ON FLAT, LEVEL SURFACES (Safety Note 3)

GENERAL SAFETY & MAINTENANCE NOTES

- Check all components are available and operational
- Inspect unit component prior to use. Damaged or incorrect components (or components showing signs of excessive wear) must not be used and returned to your local supplier. Castors and adjustable legs should be periodically lubricated to keep them free running.
- Unit is designed for internal use only on flat, level surfaces. Check that the ground is capable of supporting the weight of the Omegadeck and equipment.
- It is recommended that at least two people assemble the tower.
- The safe working load of the Omegadeck platform is **225 kg uniformly distributed; 225kg total load per tower.**
- Castors must be locked when unit is in use.
- Ensure that the platform is free of persons and equipment, and that brake locks are off prior to movement. Beware of soft or uneven ground and overhead obstructions.
- Mobile access unit **must only** be moved manually, by pushing at the base.
- Always beware of live electrical apparatus, cables or moving parts of machinery.
- To prevent accidental injury ensure safe positioning of hands and fingers when assembling and dismantling.
- Never jump onto platforms.
- Do not use hoisting arrangements on Omegadeck 250 unit. When raising or lowering components always work within the tower base.
- Fit side guardrails and toeboards at platform level.
- Omegadeck 250 units are not designed to allow them to be lifted or suspended.

INTRODUCTION

OMEGADECK

This instruction manual contains the information required to correctly assemble the OMEGADECK 250 platform. This information is provided for your use only. It is your responsibility to ensure that all employees are provided with appropriate training and resources to ensure that they can use the equipment safely and effectively. It is your responsibility to ensure that all employees are provided with appropriate training and resources to ensure that they can use the equipment safely and effectively. It is your responsibility to ensure that all employees are provided with appropriate training and resources to ensure that they can use the equipment safely and effectively.

- When the Safeguard guardrail is at the correct height then install the appropriate platform ensuring that the hooks are properly secured and the locking pin is engaged.
- Place permanent guardrail in second rung from top to form complete handrail protection to the platform.
- The toeboard set can now be placed on the platform, unfolded and positioned.

The Omegadeck platform is complete and ready to use.

EQUIPMENT CARE

The equipment has design limits and should not be exceeded. If the equipment appears to be unsuitable for the required job then assume that it is not the correct tool for the job. Contact your local supplier. Keep the equipment clean by regular cleaning rather than at the end of the hire period. Immediately wash off paint or other fluids that could mark or stain the equipment. When not in use, store the equipment in a clean and dry environment, safe from potential theft.

DISMANTLING THE OMEGADECK

The dismantling procedure is simply a reversal of the steps explained for the assembly.

For your safety and that of others, take particular care not to allow components to fall to the ground since this will not only result in damage but may cause serious injury.