

RHINODECK.CO.UK



 $RHINODECK^{TM}$ 

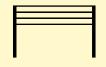
PROTECT. LOAD. WORK

# QUICK TO INSTALL HEIGHT SAFETY PLATFORM SYSTEM

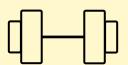
RhinoDeck™ is an innovative and flexible work, load and access platform system that allows safe working at height.

With its modular design, RhinoDeck $^{\text{TM}}$  can be set up quickly to reach a working height of 5.5 metres.

RhinoDeck<sup>™</sup> is a completely freestanding system that doesn't require external support and when combined with handrail, gates and ladder attachments it can become an effective safety, trestle or load platform.



HIGHLY DURABLE SELF STANDING SYSTEM



FULLY LOADABLE WORK AT HEIGHT PLATFORM



HIGH SPEED SET UP WITH EASY INSTALLATION



INDEPENDENTLY TESTED AND APPROVED



REACHING UP TO 5.5 METRES WORKING HEIGHT



FASTER THAN TRADITIONAL SCAFFOLDING SYSTEMS



EASY FIT, SELF LOCKING WITHOUT TOOLS



5 YEAR MANUFACTURERS WARRANTY



# PRODUCT INFORMATION



## RHINODECK ORIGINAL

Complete steel system for maximum durability and strength.

- + 600kg load capacity
- + Free Standing doesn't require external support
- + Lightweight and easy to transport or store
- + Available in 2 panel sizes for flexibility



## RHINODECK TRESTLE

Comprehensive system for the perimeter. Features, ladders, guardrail, gates.

- + 600kg load capacity
- + Free Standing doesn't require external support
- + Lightweight and easy to transport or store
- + Modular design, easy to install and move.



# RHINODECK LOADPOINT

Specialist loading area that is designed to take even more weight than standard.

- + 1800kg load capacity
- + Fits within the regular RhinoDeck™ system
- + Lightweight and easy to transport or store
- + Improved efficiency on site due to loading capacity

# **USES OF RHINODECK**

INTERNAL BIRDCAGE - HOUSE CONSTRUCTION

WALKWAY OR SHAPED WORKING PLATFORM

DEMOLITION CRASH
DECK SYSTEM

LINEAR WORKING
PLATFORM / TRESTLE

STANDALONE BIRDCAGE
HIGH LEVEL WORKING

ACCESS TOWER HIGH LEVEL ACCESS WORK

# WHY CHOOSE RHINODECK?

RhinoDeck is a access, work and load platform for work at height.

The modular design makes it an extremely flexible system to use wherever there is a requirement for safe working at height.

It combines the strength of a traditional scaffolding system and the speed and ease of install of the plastic decking systems.

RhinoDeck is 4x faster to install compared to traditional systems - and

you can be qualified to install within 1 day. This gives RhinoDeck a huge advantage in the current labour environment.

Reduced install times provide greater cost savings and efficiencies, whilst improving safety.



"The use of Rhino LoadPoint has hugely benefitted our efficiency, and has brought increased flexibility to our work programme."

Site Manager, Galliford Try

# TRAINING & INSPECTION

RhinoDeck system comes with a manufacturers guarantee up to 5 years.

It is the responsibility of the installation team to ensure the RhinoDeck system is suitable for use on the install.

RhinoDeck is a FASET approved system and offers two levels of installer training:

- + Manufacturer specific training course carried out over 1/2 a day to demonstrate competence in the system.
- + Combination of training, experience, and assessment resulting in a recognised trade specific CSCS Blue card.

The system is subject to the Operations and

Lifting Equipment Regulations 1998 and The Provision and Use of Work Equipment Regulations 1998.

All inspections of personal protective equipment should be in accordance with BS EN364:1993 and BS EN354:2010.

Please contact us for more information.







# **GET IN TOUCH**

SAYFAGROUP.CO.UK

ENQUIRIES@SAYFAGROUP.CO.UK

UNIT B1 - RESEARCH POINT SHEPSHED, LEICESTERSHIRE, LE12 9NH

+44 1509 509 273

