

NOSCAF50



SCAN ME
FOR FULL
DETAILS

safety platforms ltd
20 Years of improving site safety

NO SCAF50

CONFORMITY

The NoScaf50 Bricklayers Platform System is designed to provide a safe low level access platform for internal and external works.

The unique design allows a working platform to be safely and easily formed to raise blockwork to approximately 2.4m without the need for costly and cumbersome scaffolding.

NoScaf50 can be assembled by unskilled operatives following a simple "Toolbox Talk" or simply giving them basic guidance on its use. This training should be recorded for future reference.

The compact nature of its design allows for minimal storage and transportation and removes the storage and transportation requirements for bulky scaffolding components.

The working platform is 500mm high, which would normally mean no guardrail edge protection is required.

The working platform is 600mm wide which is the accepted minimum standard for a working platform. Platforms can be formed alongside the working area if required to allow materials to be stored without impeding the working platform.



ASSEMBLY & INSPECTION

All components must be inspected for signs of damage, cracked welds or excessive wear before assembly.

NoScaf50 must be assembled on a solid level base.

When it is not assembled on a concrete base suitable spreaders shall be placed under the metal feet.

The base frame shall be placed on the ground in the shape of a three sided rectangle ready to receive the platform into the channels.

Repeat the process with the bridging platforms joining any further hop up platforms

The system and all components must be inspected by someone who is competent to do so after assembly and before use.

The platform must be free from debris to avoid trip and slip hazards.

NoScaf50 can be assembled as a single hop-up platform or multiple units erected in a line to form a continuous working platform.

Internal and external corners can be formed by positioning platforms at right angles to each other.

When not in use, the product should be stacked safely in a manner that avoids causing a trip hazard.

Whenever the system is dismantled, modified or moved all components and the assembled system must be checked before use.

Any damaged components must be quarantined and made unavailable for use.

SCAN ME TO WATCH
THE ASSEMBLY VIDEO

