



Application: Flat Roof Edge Protection System

LOBO Systems' modular steel system allows simple flat roof edge protection, assembled without tools, in minutes.

Adding more components, the product can be extended to fit any shape or size.



Outriggers are used to stabilise the legs & the ladder is secured using LOBO ladder clamps. LOBO Systems' no-tools assembly feature means it can be constructed around any flat roof or surface in minutes and flat packs for easy transport.

It can also be transported in set frame sizes to speed up the assembly process but can be reconfigured to meet the next task.

The System adheres to Health & Safety Regulations, and full onsite training is available.



The LOBO System is suitable for a garage roof, a flat roof and any flat surface where edge protection is required. As a result, outsourced scaffolding costs, rental hire costs and delivery issues can be minimised. In addition, this edge protection system is an integral part of the LOBO System which means additional components can be added to produce work platform systems of varying multiuse sizes.

www.lobosystems.com

Conformities

EU: BS EN1004-1:2020 & EU: BS EN1004-2:2021 (BS 1139)

USA: OSHA CFR 29 1926 450-454 & subpart L & codified under 29 CFR 1910.27(a).

Canada: CSA Z797-18 and 269.2 -M87

Australia: AS/NZS 1576.1:2010 and AS/NZS 1576.3:2015 Tower

ISO 9001 : 2015
CERTIFIED 213858