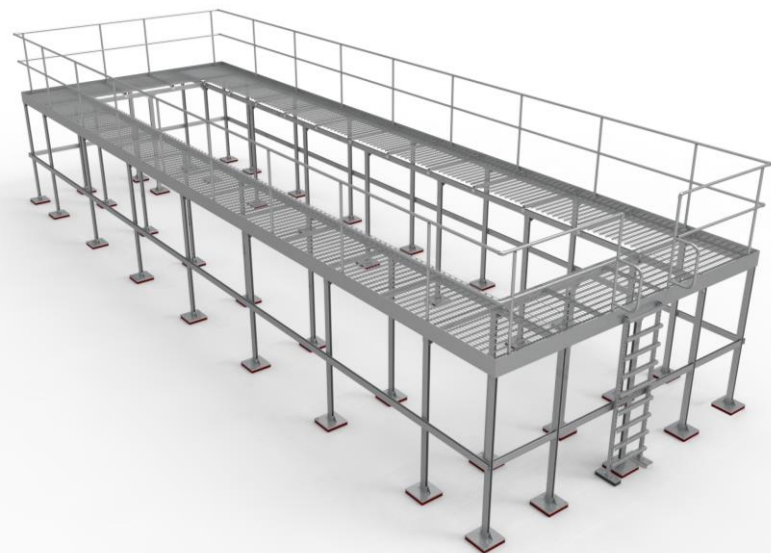


ACCESS WALKWAYS

Roof Runner roof walkways are created to suit the specific requirements of your project, by taking into account the safety requirements of access equipment.

Bespoke Access walkways are our specialty here at roofrunner. As a genuine UK manufacturer, we can offer a full design service to overcome even the most difficult of access issues when existing services on roof tops must be safely passable and roof areas made accessible.



Our Walkway range accommodates ballast and fixed structure designs to allow full flexibility with safety requirements. All systems are hot dipped galvanized and manufactured from British standard materials to conform with all access legislation.



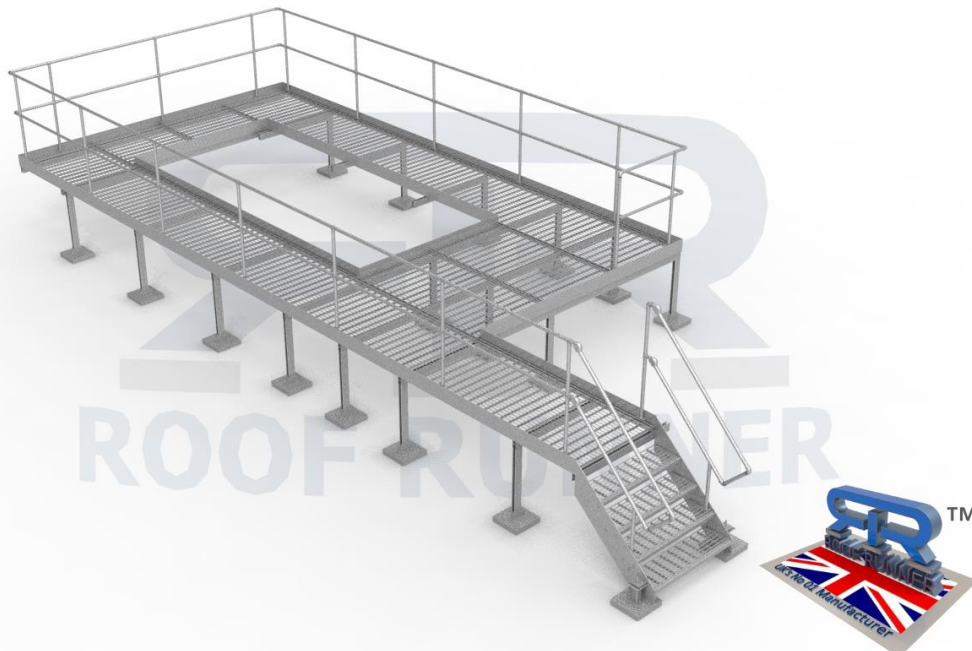
Roofrunner also offer part or fully assembled structures delivered direct to site to help reduce or even eliminate installation times and potential problems.



This drawing remains the property of Roof Runner UK and is loaned on condition that it is not reproduced, copied or loaned to any third party, in part or whole, without our expressed permission.

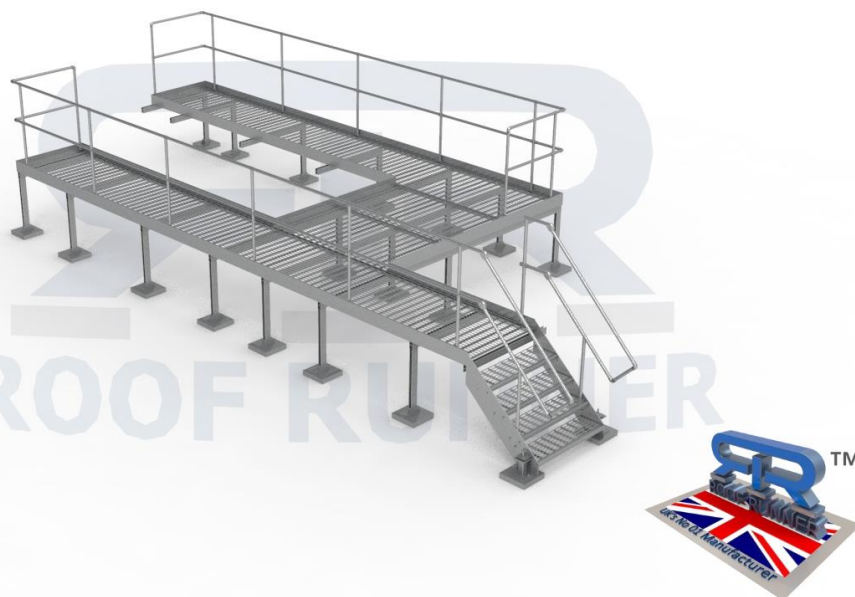
01675 62426





Any replication or use of it's design is strictly prohibited without our consent.

© PROPERTY OF USS MANUFACTURING LTD.



Any replication or use of it's design is strictly prohibited without our consent.

© PROPERTY OF USS MANUFACTURING LTD.

Project application

Commercial flat roof and access areas

Roofing

Membrane and Bitumen

Material

Mild Steel Pre Galvanised BS EN 10326 Yield 350 N/mm²

Base material

Fire retardant Closed cell polyethylene 67 kg/m³

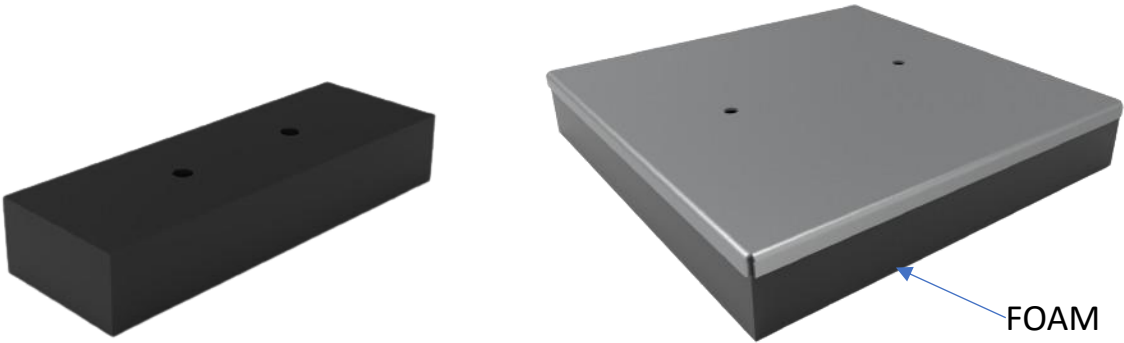
Fasteners

BS 6946 BS EN Yield stress 170 N/mm²

Flooring

41/100 BS EN100025 SJ75JR

PA45 POLYETHYLENE FOAM



SPECIFICATION SHEET FOR PA45 POLYETHYLENE FOAM

PROPERTIES	TEST METHOD	RESULTS	UNIT
PHYSICAL PROPERTIES			
Density	ISO 845	45	Kg/m ³
Tensile Strength	ISO 1798	478	kPa
Elongation	ISO 1798	224	%
Compression - 10%	ISO 844	88	kPa
25%	ISO 844	103	kPa
50%	ISO 844	172	kPa
Compression Set at 0.5Hrs	ISO 1856	7.0	%
24Hrs	ISO 1856	2.0	%
Compression Set at 50% 0.5Hrs	ISO 1856	20.0	%
Compression Set at 50% 24Hrs	ISO 1856	7.0	%
Working Temperature Range	Internal	- 60 / 90	°C
Water Absorption % Vol (max)	Internal	1	%
Thermal Conductivity at 10°C	ASTM C177	0.0390	W/Mk
Thermal Conductivity at 40°C	ASTM C177	0.0410	W/mK
Shore – OO	ASTM D2240	61	oo
Flammability	FMVSS 302	35	mm/min