

FLEET RANGE

MEGA CUBE STEP FRAME

Built for high-clearance and oversized loads
Designed for large-scale set builds



Maximum Payload
22,000kgs

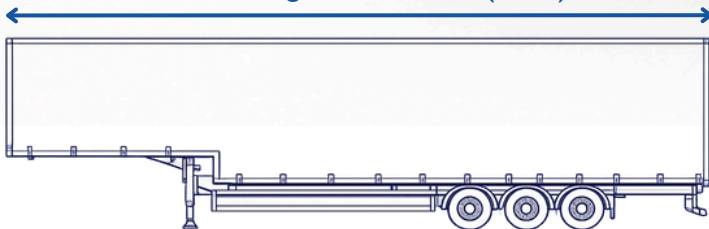


Step Frame Design

Low deck configuration for increased internal height.

Ideal for transporting **tall structures, exhibition builds and large scenic elements** upto 3m internal height.

Total Length: 13620mm (44'7")



Total Height:
4000mm
(13'1")



Total Width:
2472mm
(9'10")

Typical Load Types

Purpose-built for high-clearance event and exhibition transport.



Exhibition Stands & Displays



Large Scenic Set Pieces



Lighting Truss & Rigging



Stage Backdrops & Structures



Event Production Equipment

Key Features

- ✓ Step frame design for increased load height
- ✓ High internal clearance for oversized freight.
- ✓ Suitable for tall truss and staging builds.
- ✓ Rear loading access for large structures.
- ✓ Designed for touring and exhibition logistics.



Step Frame Configuration



High Load Clearance



Rear Load Access



Oversized Freight Ready



Touring Optimised

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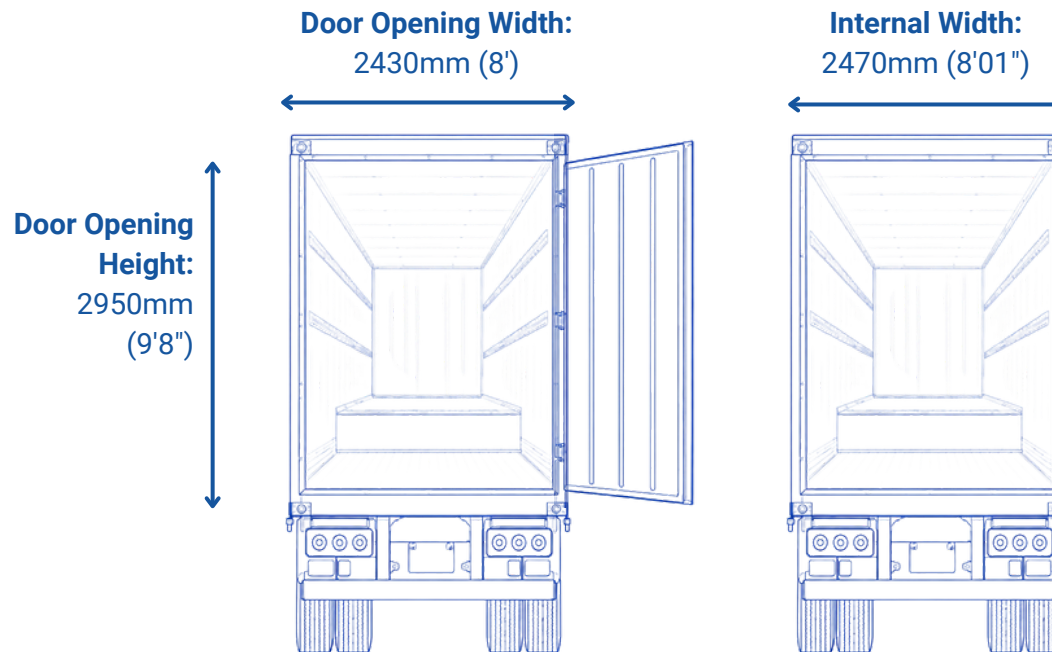
Trusted by Global Touring and Productions Teams.
UK, Europe and Middle East Coverage.

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Load Space & Access Dimensions

Rear access, internal clearance and usable load space.



Overall Dimensions

	Metric (mm)	Imperial
Total Length	13620	44.8
Total Width	2472	8.1
Total Height	4000	13.1

Overall dimensions include all external fittings.



Internal Load Space

	Metric (mm)	Imperial
Int. Width	2470	8.1
Low Deck Length	13520	8.05
Low Deck Height	3080	10.1

Main lower deck offers the highest internal clearance.



Raised Step Section

	Metric (mm)	Imperial
Raised Step Length	9410	30.1
Raised Step Height	2880	9.5

Raised step section provides reduced height clearance.



Step Frame
Configuration



High Load
Clearance



Rear Load
Access



Oversized
Freight Ready



Touring
Optimised

