

# OSLER<sup>®</sup> Suspended Platform

OSLER Sky Platform offer reliable performance and value under the toughest site conditions. The platforms are made of aluminum to maintain light weight while maintaining the structural strength of the platform. The design is easy to assemble, and reduces the number of items in your stock as any module is made of only 3 parts: front back and base.



PLATFORM	
Sizes Available (Meter)	1,2 & 3
Materials	Aluminum Alloy (Extrusion)
Finishing	Anodized

END-STIRRUPS	
Assembly	Bolted Type
Materials	Mild Steel
Finishing	Painted

## FEATURES:

- Aluminium structure and steel painted end stirrups
- Anti slipping aluminium base section
- Modular from 2m to 9m (1, 2 and 3m sections)
- Mounting without tools
- Assembly with bolts

**Optional:** can be fixed on 90 degrees corner platform, and adjustable corner ranging from 27 to 90 degrees.

For Double-Deck Platform configurations consult us.

The listed weights & load chart based on 100m cradle working height. Any other details for different height are available upon request.

Actual length is out to out dimension of platform with end-stirrups

## PLATFORMS COMBINATION, WEIGHTS & LOAD CHART

Nominal Length	Actual Length	Composition	Weight (Kg)	Persons	Rated Load (Kg)
1 M	1.1M	1	290	1	120
2 M	2.1M	2	305	2	240
3 M	3.1M	3	320	3	360
4 M	4.1M	2 2	345	4	480
		3 1	345	4	480
5 M	5.1M	2 3	355	4	580
		2 1 2	365	4	560
6 M	6.1M	3 3	380	4	550
		2 2 2	380	4	550
		3 2 1	390	4	550
7 M	7.1M	3 1 3	405	4	530
		2 3 2	410	4	525
8 M	8.1M	3 3 3	425	4	500
		2 2 2 2	433	4	500
9 M	9.1M	3 3 3	440	3	450