



XLA Common Fly Frame

Supports both the XLA-308 elements and XLA-118SUB

Product Description

The XLA Common Fly Frame supports either an array of XLA-308 elements or combinations with the flying XLA-118SUB.

Note: XLA CFF suport MAX 6 x XLA-308 under XLA-118SUB

*Max 16 units, 620 kg 12:1 safety factor

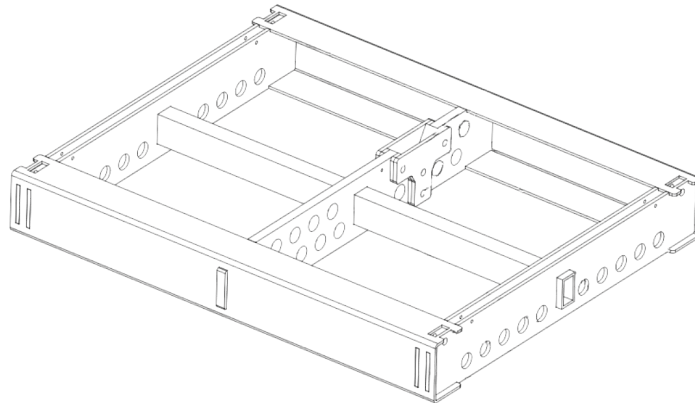
Max 6 x XLA-308 under 3 x XLA-118SUB

4 x shackles included.

Key Features

✓ 620 kg Workload Limit

✓ Steel



Specifications

Specification	Value
Workload Limit 12:1 Safety Factor	620 kg
Suitable For	Flying and Ground Stacking
TUV Certification	New SF 12:1 CN2529OH 001
Holding Capacity	Max 16 x XLA-308 elements or Max 9 XLA-118SUB. Combined array of max 3 x XLA-118SUB with a maximum of 6 x XLA-308.
Frame Material	Steel
Frame Finish	Black Paint
Mounting Type	Base Mounting
Included Accessory	Shackles included
Unpacked Height	100 mm
Unpacked Width	786 mm
Unpacked Rear	786 mm
Unpacked Depth	640 mm
Packed - Height	170 mm
Packed - Width Front	860 mm
Packed - Width Rear	860 mm
Packed - Depth	730 mm
Net Weight	34 kg
Gross Weight	35.5 kg