

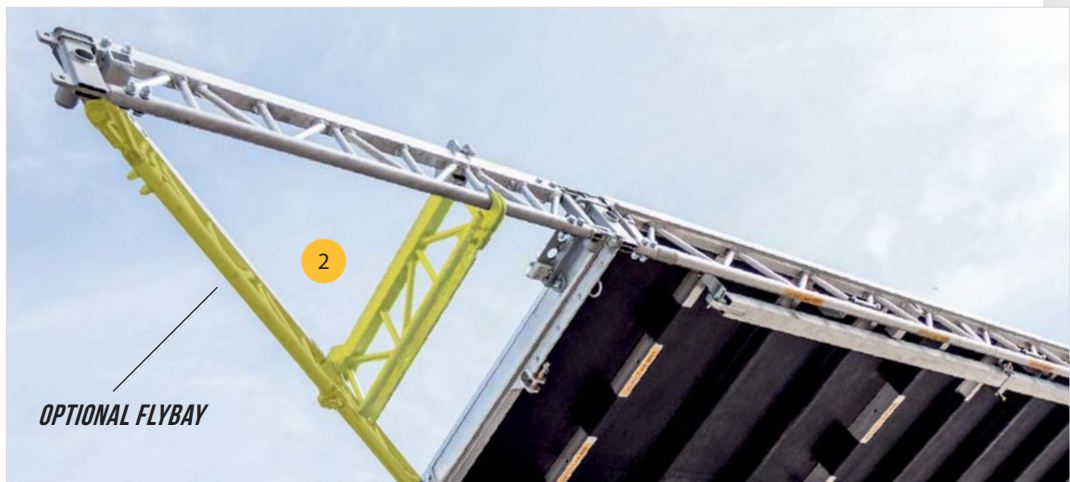
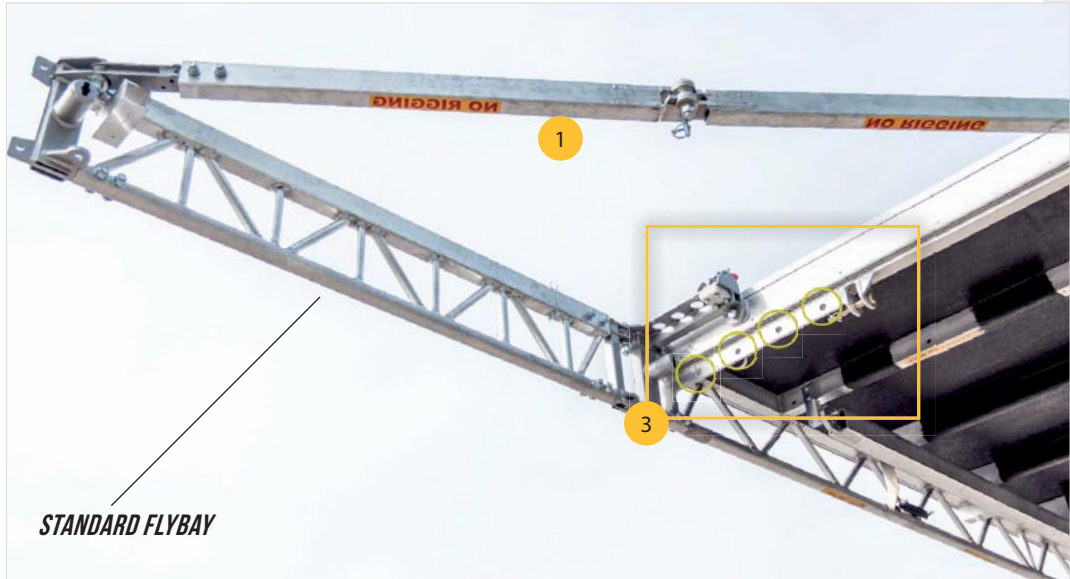
**STAGE
LINE**



**SL100 NEW FEATURES
WE'VE KEPT THE BEST AND MADE IT BETTER**

OVERALL RIGGING EFFICIENCY AND STRENGTH

TOTAL RIGGING CAPACITY: 11,800 lb (5,351 kg)



FLYBAYS

- 1 Permanently mounted side rigging trusses with a 1,500 lb (680 kg) capacity per side. Truss deploys in seconds.
- 2 Line array and screen rigging capability with multiple configurations (optional).
- 3 Rigging points for PA in front of all 4 corner posts, under the roof.

INCREASED RIGGING OPTIONS WITH THE 6' (2M) SIDE RIGGING TRUSSES FOR LED SCREEN OR SPEAKERS.

1 T2 TRUSSES

Increased capacity to
1,200 lbs (544 kg)

2 REDESIGNED FOH

Capacity of 700 lbs (317 kg)

CERTIFICATION

IBC 2015 compliant
(International Building Code)



DECK AND CHASSIS

A stronger deck now at 150 lb/ft² (732 kg/m²).

Leg installation with steel components instead of cables.

Cross braced steel members added to support legs under the mid-section of trailer frame.

STRONGER LEGS = GREATER STABILITY = GREATER WIND RESISTANCE
Up to 115 mph (185km/h)

MULTIPLE RIGGING OPTIONS

24 built in rigging points with a capacity of up to 1,500 lb (680 kg).

MOVABLE RIGGING BRACKETS

4 movable rigging brackets provided as standard.

NEW FEATURES

THAT MAKE THE SL 100 EVEN EASIER TO USE

HYDRAULICS

- 1 Levers relocated & end panels redesigned for improved visibility
Electric starter included

BANNERS & SKIRT

- 2 Rooftop and side banner system simplified - components interchangeable
- 3 Banner pipes installed with easy key connectors, reducing amount of pins
- 4 Pre-cut skirt holes for banner pipes

STORAGE

- 5 Corner posts stored in roof panels
- 6 Custom design racks for loose staging components
eg. : Extension legs, banner kit and line array trusses

STAGE

- 7 Corner post connectors redesigned and reinforced
- 8 Permanently installed guardrail and cargo bumper
Additional storage compartment included

LIGHTS

4 battery powered LED work lights
2 in the roof - 2 under the floor

BATTERY

- 9 Battery system - 3 functions: work lights, emergency breakaway system and engine starter
Battery recharging when 110v outlet is connected or truck is attached and connected (12 volt)

SAFETY

- 10 Optional engine kill switch
- 11 Steps for easy access to pin telescoping sections
Built in ground lug



LESS HANDLING FOR AN EASIER SET-UP