

SL225

THE SL225 PRECISION BUILT FOR REDEFINED PERFORMANCE



STAGE
LINE®



STAGELINE ADVANTAGES

STAGELINE, THE SPECIALISTS FOR OVER 40 YEARS IN DESIGNING, PRODUCING AND DELIVERING THE SAFEST AND MOST INNOVATIVE MOBILE STAGES TO OUTDOOR EVENTS.

- Most requested mobile stage in its category
- Holds the market lead in rigging & wind resistance
- Built to last 25 years and more
- Outstanding payback and great resale value



IT ALL STARTS ON THE ROAD

STAGELINE MOBILE STAGES ARE ENGINEERED FOR THE ROAD.

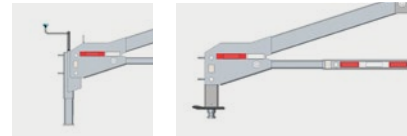
Before its main usage as an outdoor stage, a mobile stage must perform as a road legal trailer.

Stageline advanced design combines a custom chassis with multiple hinged panels and telescoping structures that will not alter in performance from mileage and bad roads. It results in excellent road handling and safety year after year.

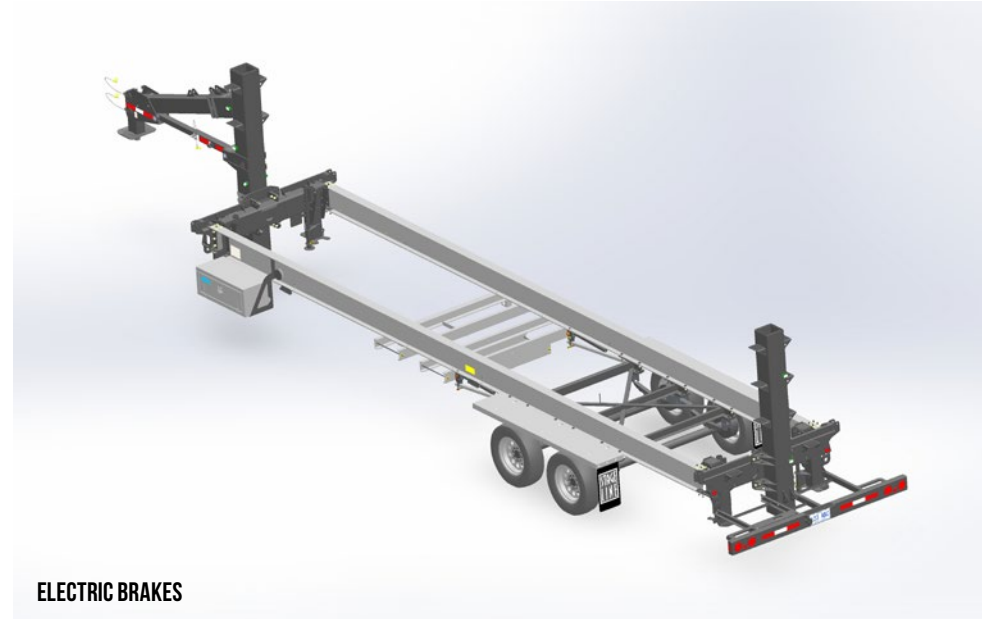
The SL225 is an aluminum stage designed to be easily towed by a standard pickup truck.

Built to endure, the SL225 has completed over 9,277 miles of rigorous road testing across North America, in the toughest real-world conditions.

HAULING OPTIONS



Gooseneck or king pin



A HIGH PERFORMANCE STAGE

WITH A COMPLETE HYDRAULIC SET UP

- Fast and controlled operations
- Precision designed cylinders with safety block valves
- Low maintenance



Position and level the trailer.
Lower gooseneck.



Hydraulically deploy
the floor and roof panels.



Hang sound, lighting, banners,
windwalls and sets from ground
and deck level.



Raise the roof with up to 8,000 lbs
(3,628 kg) of show equipment*.
Install stairs, guardrails
and add accessories.

*Refer to rigging plan.

AT A GLANCE

FLOOR

32' x 24' (9.8 m x 7.3 m)
up to 56' x 32' (17.1 m x 9.8 m)
with extension platforms.

SET-UP

 2 technicians*
 30 minutes

WIND RESISTANCE

115 mph (185 km/h)
without windwalls
77 mph (123 km/h) with windwalls

RIGGING

18,000 lbs (8,164 kg)
8' outriggers on each side /
2,000 lbs (907 kg) per side

* Stageline promotes safe working habits by having a minimum of two workers on every job site.

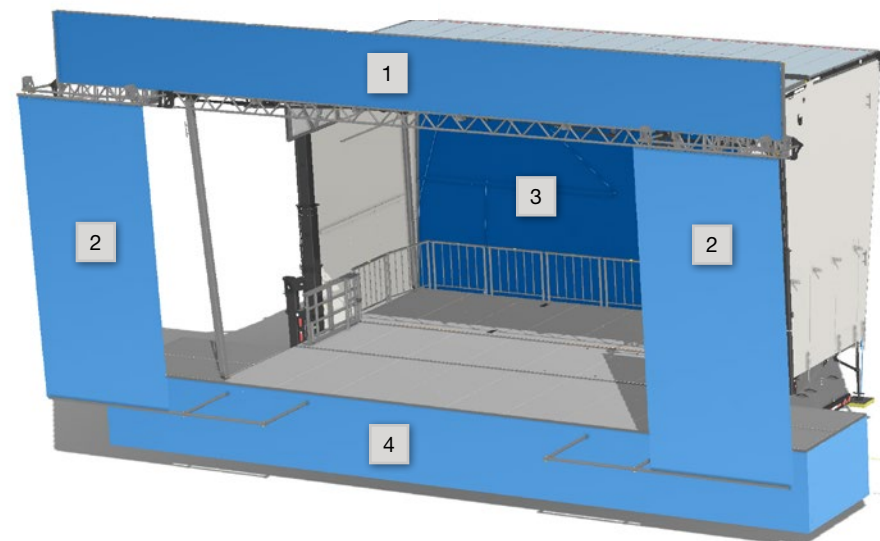
SHOWCASE YOUR SPONSORS & EVENTS

On the road trailer wrap advertising panels

32' x 9' (9 m x 3 m) - rivet-free panels with gel coating that improve graphics application and appearance.

MAXIMUM BANNER SPACE

- 1 Top banner 48' x 4' (14 m x 1.2 m)
- 2 2 Side banners 9' x 20' (2,7 m x 6 m)
- 3 Backdrop 31' x 17' (9.5m x 5.2 m)
- 4 Skirt 49' x 5' (14.9 m x 1.5 m)



SAFE & EFFICIENT INSTALLATION

WORK FROM GROUND & DECK LEVEL

All the work and installation of sound, light, banner is done from deck and ground level reducing the risk of climbing accidents.

SUPERIOR DESIGN FOR LOADS & RIGGING

The SL225 is designed, built and tested with the highest load and rigging design criteria in the industry - up to 2 times the permitted load.

8,000 LBS (3,628 KG) OF HYDRAULIC LIFTING CAPACITY



FEATURES



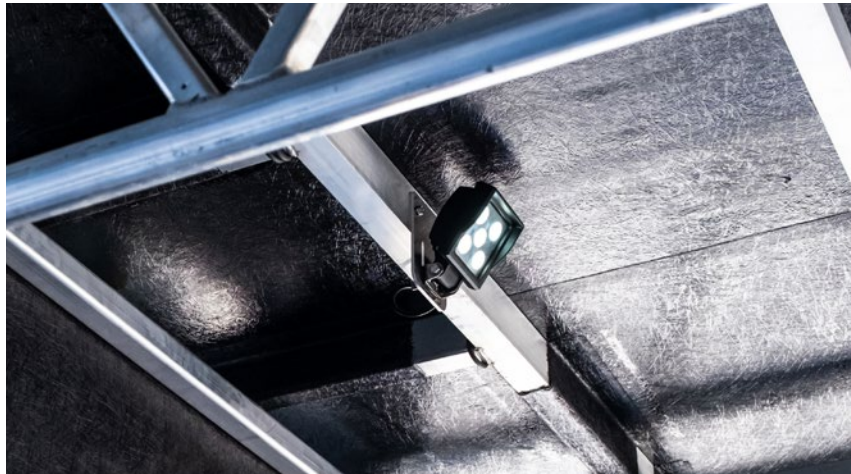
Retractable windwall system for efficient wind load management.



Quick release side banner hardware



Storage
Custom underfloor storage system for staging components.



Work lights
6 battery powered LED work lights.



Raise & lower the roof securely with a seamless lifting mechanism.
The system effortlessly lifts and lowers the roof alongside show support equipment, maintaining full stability with balanced or unbalanced loads even in severe weather conditions.



Battery
Battery system for work lights, emergency breakaway system and engine starter.

MORE RIGGING POSSIBILITIES TO PLAY WITH

Multiple rigging options

1 Numerous built in rigging points with a capacity of up to 1,650 lb (748 kg)

Movable rigging brackets

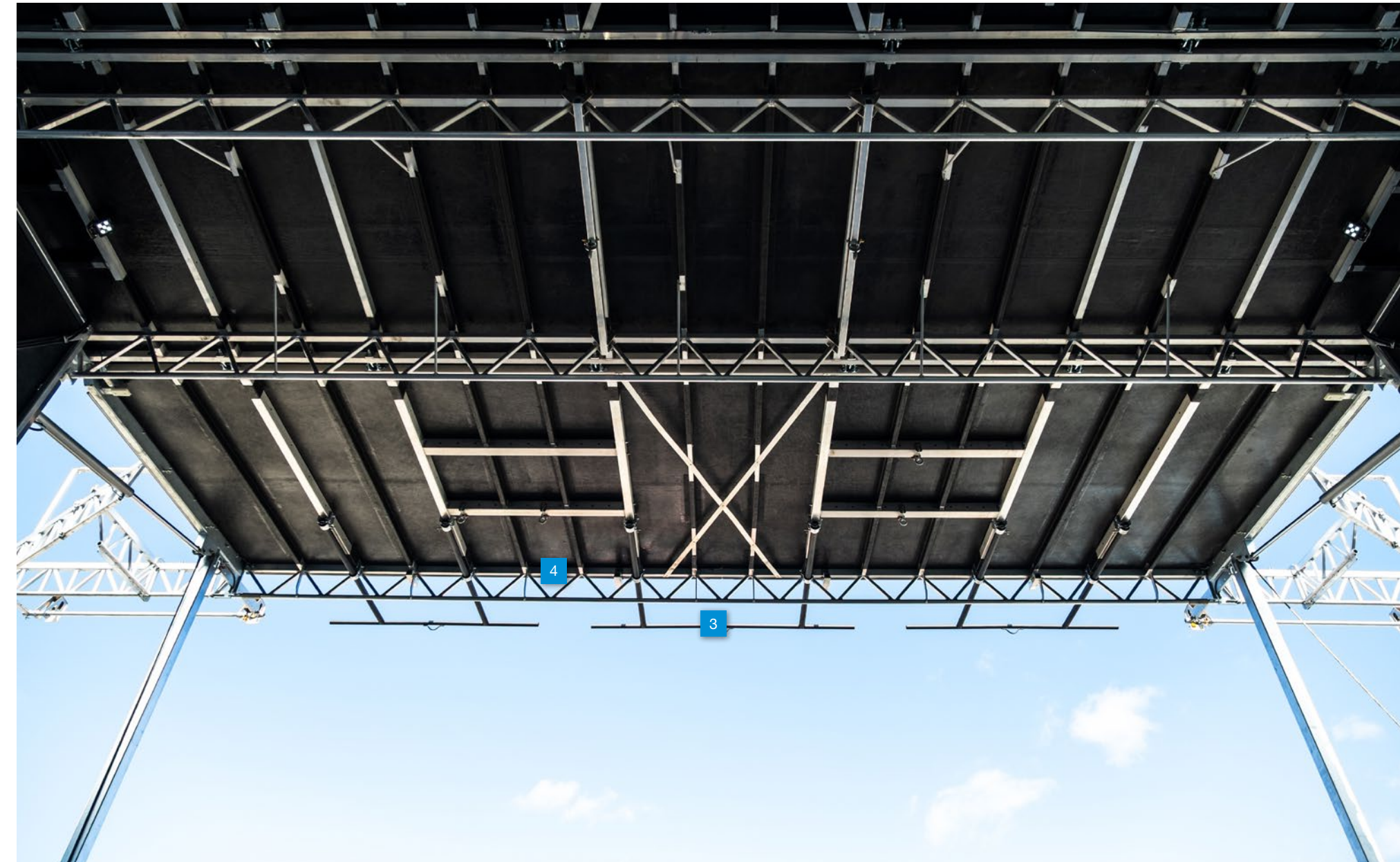
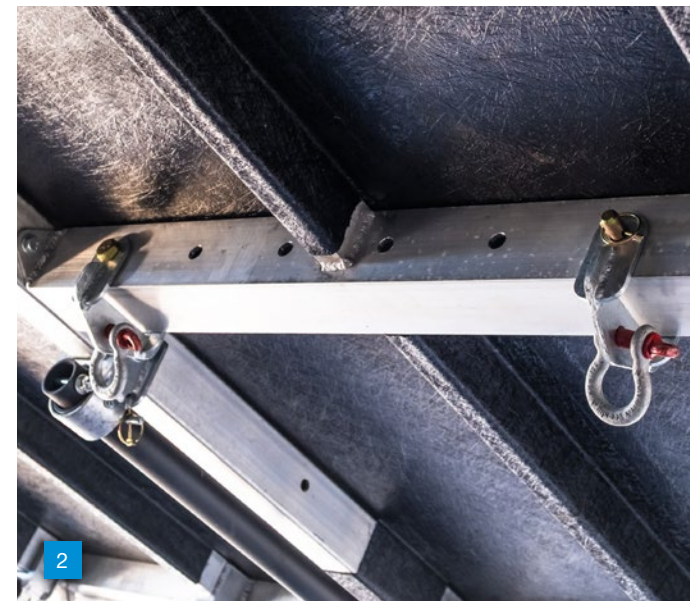
2 6 movable rigging brackets provided.

Front overhang pipes

3 Capacity of 700 lb (317 kg) at 3' (0.91 m) from roof edge – 1x 9' 7" (2.91 m) and 2x 7' 8" (2.33 m) rigging pipes.

T2 Trusses

4 Strong capacity of 2,800 lb (816 kg).

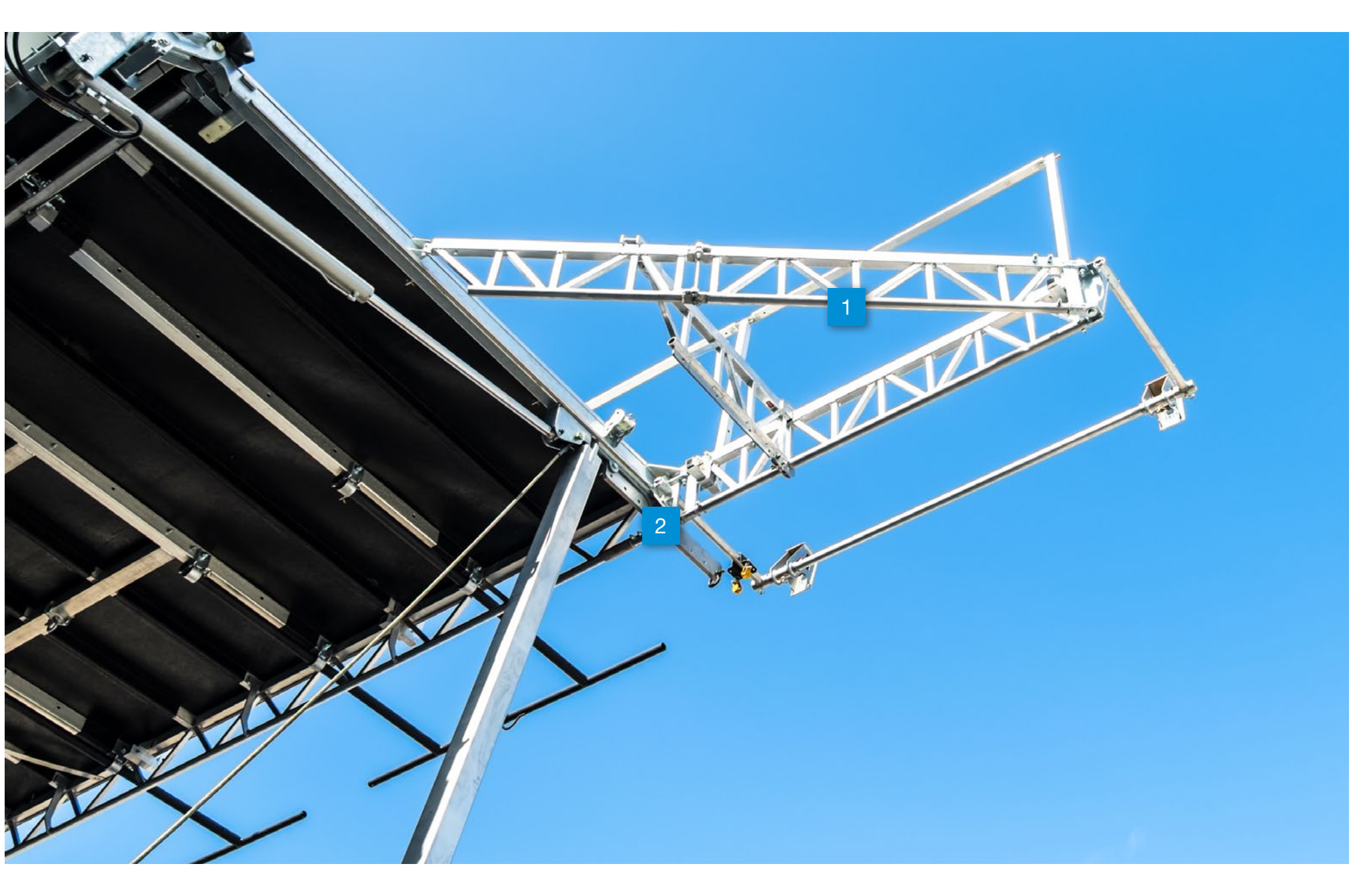




8' SIDE RIGGING TRUSS

Standard Flybay
1 2,000 lbs (907 kg) Flybay
Truss deploys in seconds. Line array and screen rigging capability with multiple configurations.

Rigging points for PA
2 In front of all 4 corner posts. PA extension bars available.



SCREENS

**2,000 LBS (907 KG) CAPACITY PER SIDE.
INCREASED RIGGING OPTIONS WITH
THE 8' (2.4M) SIDE RIGGING TRUSSES
FOR LED SCREEN OR SPEAKERS.
PA EXTENSION BAR FREE UP FLYBAY
FOR VIDEO WALL.**



Upstage Video Wall Bracing System

Features adjustable support posts and wind bracing for high-wind stability. Offers complete depth flexibility and customizable rigging hook placement to adapt to any screen configuration.

SAFETY AND RELIABILITY IN ALL CONDITIONS

HIGHEST WIND RESISTANCE IN THE INDUSTRY

Rain and wind protection up to:

- **115 mph (185 km/h)** without windwalls
- **77 mph (123 km/h)** with windwalls

Rain or shine, sand or snow

Stageline mobile stages are built to be operated under the most demanding outdoor conditions.

**The SL225 is engineered and built based on the IBC
(International building code) & NBC (National building code)**

Exceeds AINSI standards



MAXIMUM WEATHER PROTECTION

A STAGE DESIGNED TO MANAGE WINDY CONDITIONS

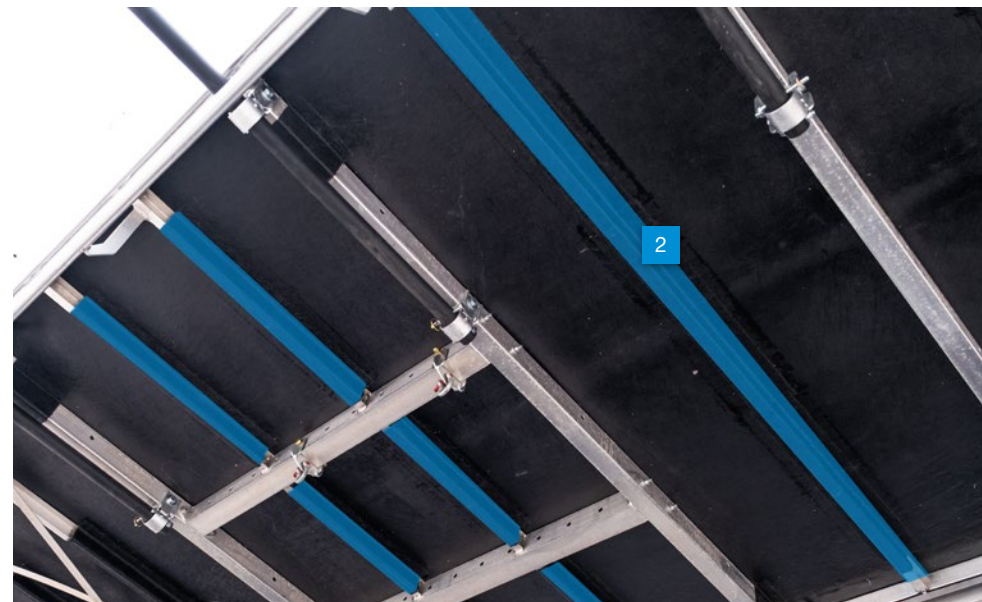
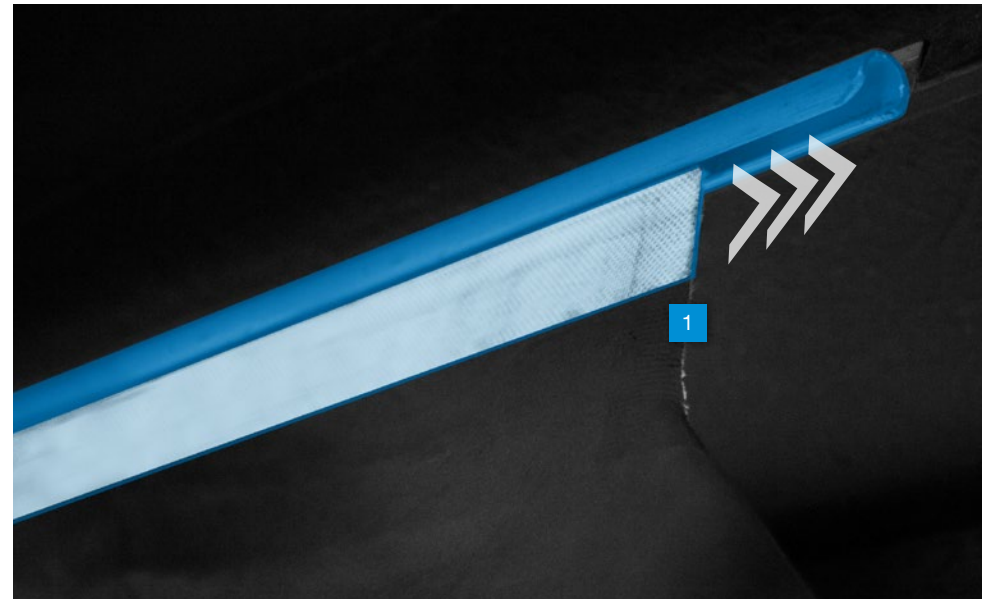
Sturdy windwalls

1 Fire retardant vinyl windwalls with a keeder track system preventing water infiltration to protect gear, talent and crew.

Protection on and off the road with a roof made of fiberglass.

2 In closed position, the roof panels of the stage become the side panels of a hardshell trailer. Wrapped around the frame they are structural and weather protective.*

* Blue in picture to highlight keeder track system and Fiber Lock wrap.



**“WE LOVE THE NEW SL225.
IT’S SLEEK, EASY TO OPERATE,
AND THE RIGGING CAPACITY
IS AMAZING.”**

– Evan Kirkendall, Harford Sound

**“OUR NEW SL225 MARKS OUR EIGHTH
MOBILE STAGE FROM STAGELINE, AND THAT ALONE
SPEAKS TO THE CONFIDENCE WE HAVE IN BOTH THE
PRODUCT AND THE COMPANY BEHIND IT.”**

– Chris McMunn, AbsoLive



WHY THE INDUSTRY PREFERS STAGELINE

Most Widely used

More than 35,000 events per year in over 52 countries - an average of 95 events per day.

Craftsmanship and expertise

Every stage is built in-house and benefits from serious engineering and craftsmanship with experience gathered from decades of use in outdoor events.

Quality control and delivery

Each mobile stage goes through a complete inspection during manufacturing including load tests and complete installation prior to delivery.

Exceptional durability and reliability

Built to last 25 years and more with proper care and maintenance.

Provider of safe staging environments for over 40 years

Highest wind resistance - up to 115 mph (185 km/h) without windwalls and 77 mph (123 km/h) with windwalls. No incident causing an injury due to a breakdown of equipment.

Outstanding value

Low operation and maintenance cost. High resale value even after 10 years.

Certification

Each stage complies with road regulations. Stageline provides complete engineering certification for both structural design and rigging capacity for all countries. Certified documents available for each state and province of the US and Canada.

Environmentally responsible

All products are manufactured in Stageline's state of the art LEED® certified facility integrating the latest environmental technologies.

Award-winning

Our company and products have achieved high acclaim in the industry and have won several engineering and event industry awards.



CUSTOMER SERVICE

Customer Support

We provide a complete 24/7 after sales support.

Parts & Accessories

The best way to ensure that your Stageline mobile stage retains its original condition is to purchase your parts and accessories directly from Stageline.

Inspection & Maintenance

Like any sophisticated piece of equipment, a Stageline mobile stage requires basic maintenance throughout the year. This maintenance must be performed according to specific guidelines.

With this in mind, Stageline's engineers and experienced technicians have developed a unique inspection program. This program will give you a complete analysis of the condition of your equipment including a list of immediate repairs & recommendations.



Training

Driven by the need to ensure technical efficiency, Stageline developed a training and certification program which meets and even exceeds its clients' and users' requirements. Operation of a Stageline mobile stage by qualified personnel is directly linked with the enforceability of the warranty and is required to benefit from the technical support offered on all Stageline products.

With its training program, Stageline helps its users and clients increase profitability on their investment through an efficient utilization of the products.

The main goal is to develop the aptitudes and technical knowledge of the technicians in order to preserve the products' integrity and guarantee durability and maximum safety levels.

UNMATCHED ADDED VALUE

A STAGE THAT PAYS FOR ITSELF FOR GOOD REASONS:

Built to last over 20 years, this stage will help you maximize your benefits for years while endorsing a strong commitment to sustainability.

THIS STAGE COMES WITH THE HIGHEST RESIDUAL VALUE OF ANY MOBILE STAGE

It retains 50-75% of its value after 10 years

OFFERS A STRONG LEVERAGE ON YOUR OTHER SERVICES AND A QUICK RETURN ON INVESTMENT

STAGE CARE WARRANTY (TRANSFERABLE)

We are so confident in our staging technology that we offer the Stage Care Warranty that conveys a lasting assurance equal to none

- Full 1 year parts and labor
- 3 years on the chassis and structure
- 5 years on the fiberglass

VOICES FROM THE INDUSTRY

“We’re thrilled by how fast this stage sets up compared to other units in its class.”

Grant Haggard, Flyspace Productions

“The fact that you can pull it with a pickup truck is impressive, especially for its size and weight capacity. I don’t think there’s anything else like it.”

Kevin Margolin, Atomic Pro Audio

“The SL225 gives us significantly more capabilities within a smaller footprint. The build quality is phenomenal—just like everything from Stageline.”

Greg Smith, The Team

TECHNICAL SPECIFICATIONS

NOTABLE BENEFITS

Site Preparation

None

Mode of Transportation

1 Pick-up truck or hauling vehicle

Wind Resistance

115 mph (185 km/h) without windwalls or 77 mph (123 km/h) with windwalls

Promotional Visibility

Rolling billboard or banners and posters

Backdrop*

Weatherproof - fire retardant vinyl or scrim

Vertical and Horizontal Banner Supports*

Installed at ground level

TRAILER		
Length	42’ 11”	13.09 m
Width	8’ 6”	2.59 m
Height	13’ 5”	4.09 m
Dry Weight	17,049 lb	7,732 kg
Maximum Weight	23,000 lb	10,431 kg
STAGE FLOOR		
Length and Depth	32’ x 24’	9.75 x 7.32 m
Height	4’ 9”	1.46 m
Design Live Load	150 lb/ft²	732 kg/m²
Type of Surface	Plywood on aluminium	
ROOF		
Length and Depth	33’ 5” x 28’ 9”	10.18 m x 8.77 m
Clearance (Inclined roof)	18’ 10” to 17’ 5”	5.74 m to 5.31 m
Height (from ground)	22’ 2” to 24’ 5”	7.44 m to 6.76 m
Type of Surface	Fiberglass moulded around aluminum structure	
Roof Lifting Capacity	8,000 lb	3,630 kg
Roof Load Bearing Capacity	18,000 lb	8,165 kg
2 Trusses - Downstage & Upstage (T2)	2,800 lb (each)	1,270 kg (each)
2 Trusses - Central Roof (T1)	3,300 lb (each)	1,496 kg (each)
2 Front Overhang Extensions*	350 lb at 37” each	159 kg at 0.94 m each
2 Side Overhang Rigging Beams	2,000 lb 800 lb at 6’ 5”	907 kg 363 kg at 1.95 m

† Please refer to rigging plan.

* Optional

Values indicated are nominal. Due to STAGELINE’S product improvement policy, technical specifications may change without notice.



32' x 24' (9.8 m x 7.3m)

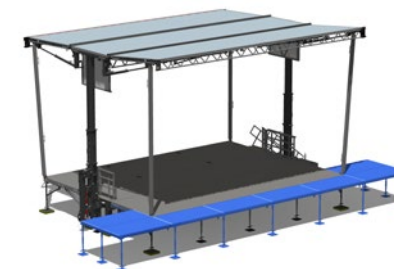
SOME FLOOR CONFIGURATIONS



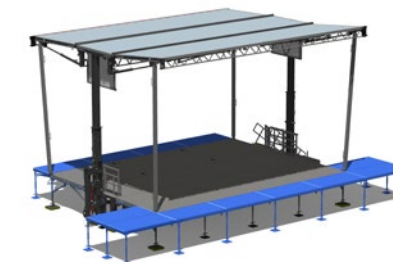
Back Extended 4' x 32' (1 m x 7.32 m)
Front Extended 4' x 32' (1 m x 7.32 m)



Standard 32'x24' (7.32 m x 9.75 m)
with 8'x8' (2.5 m x 2.5 m) sound wings



Front Extended 4' x 32' (1 m x 7.32 m)
with 8'x8' (2.5 m x 2.5 m) sound wings



Back Extended 4' x 32' (1 m x 7.32 m)
Front Extended 4' x 32' (1 m x 7.32 m)
with 8'x8' (2.5 m x 2.5 m) sound wings



Standard 32' x 24' (7.32 m x 9.75 m)
with 12'x24' (3.5 m x 7 m) sound wings

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MOBILE STAGES | SALES & RENTALS

