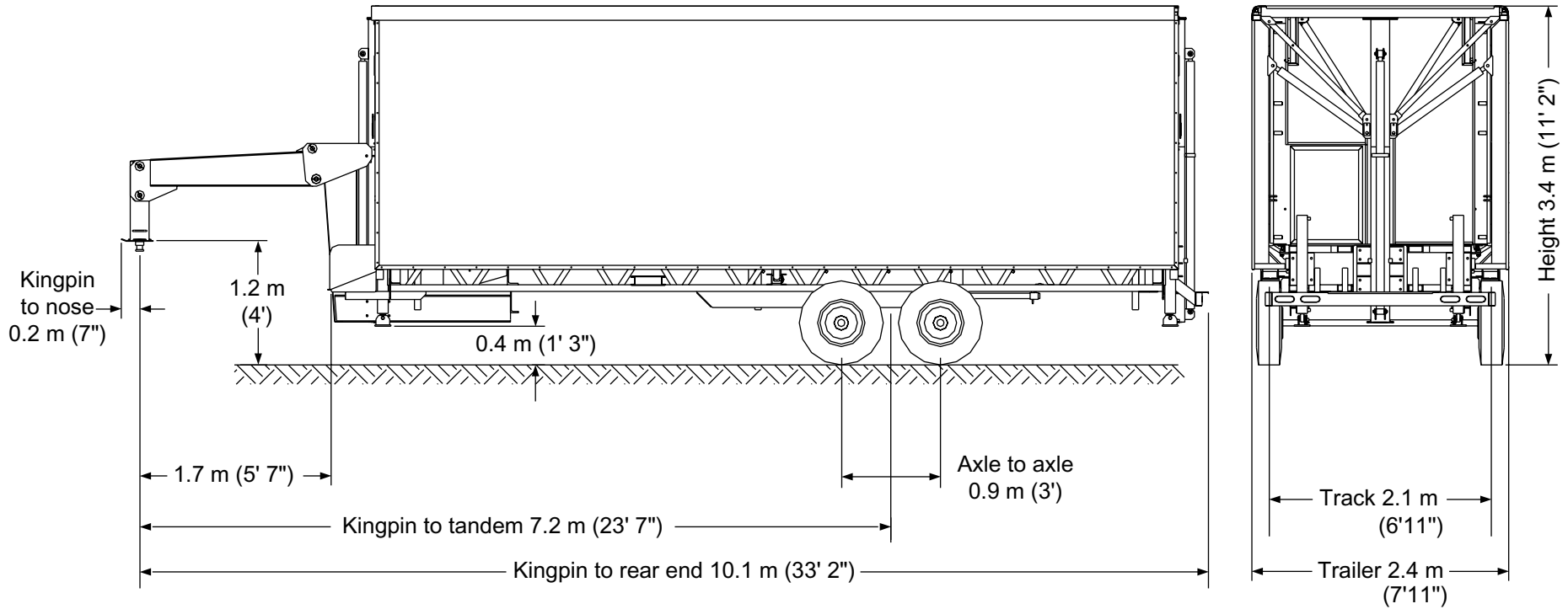




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## Mass and Dimensions - SL 100



**Mass**                      **Kg**                      **Lbs**

Vehicle Mass	4540	10000
Mass on Tandem	3630	8000
Allowable Load on Axle	3100	6820

Standard: 2 axles

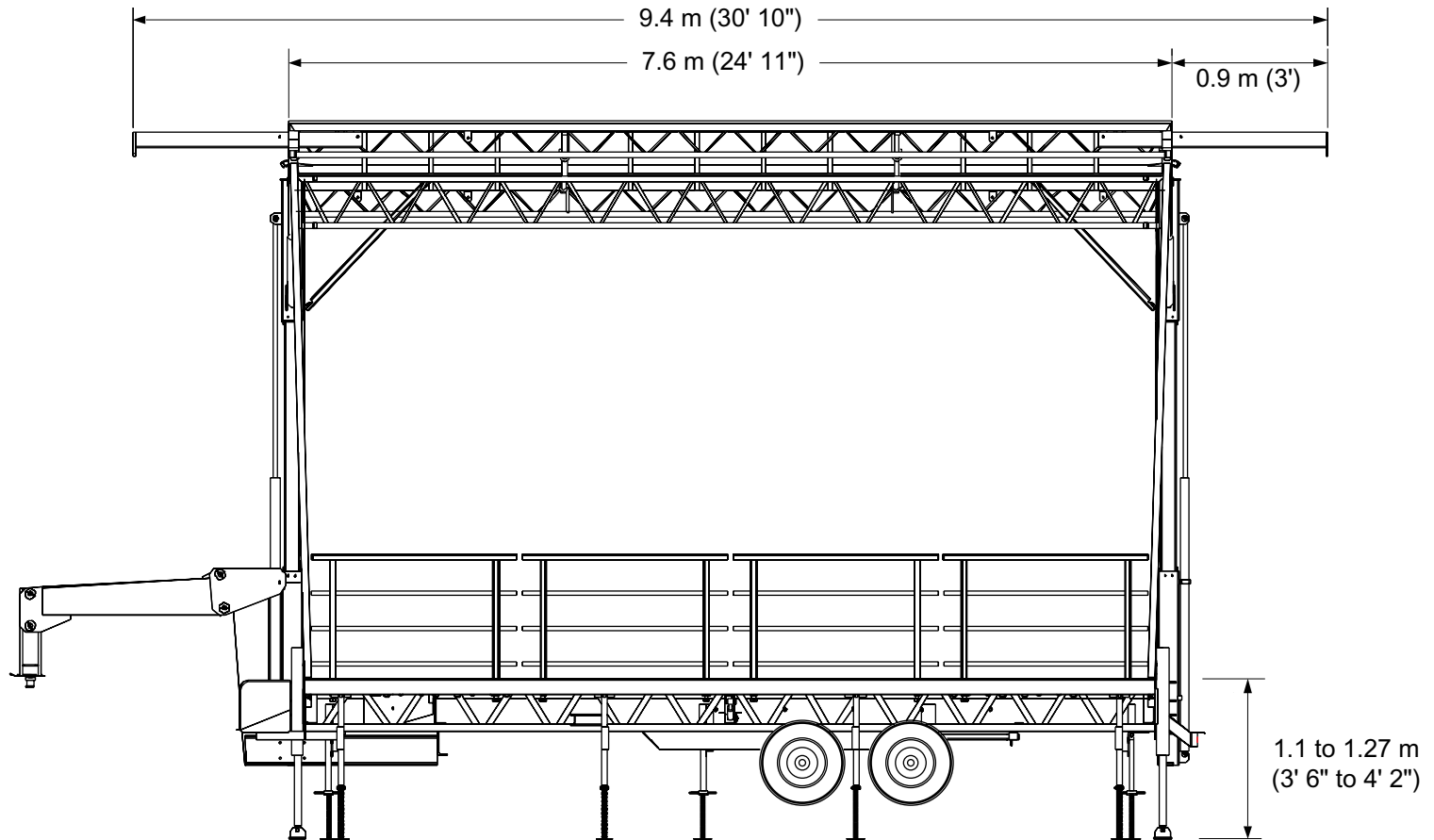
### Note

1. Mass may vary depending of options.



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# Stageline SL 100



Front View

Stage specifications subject  
to change without notice  
Figures are within inch  
or cm to actual size

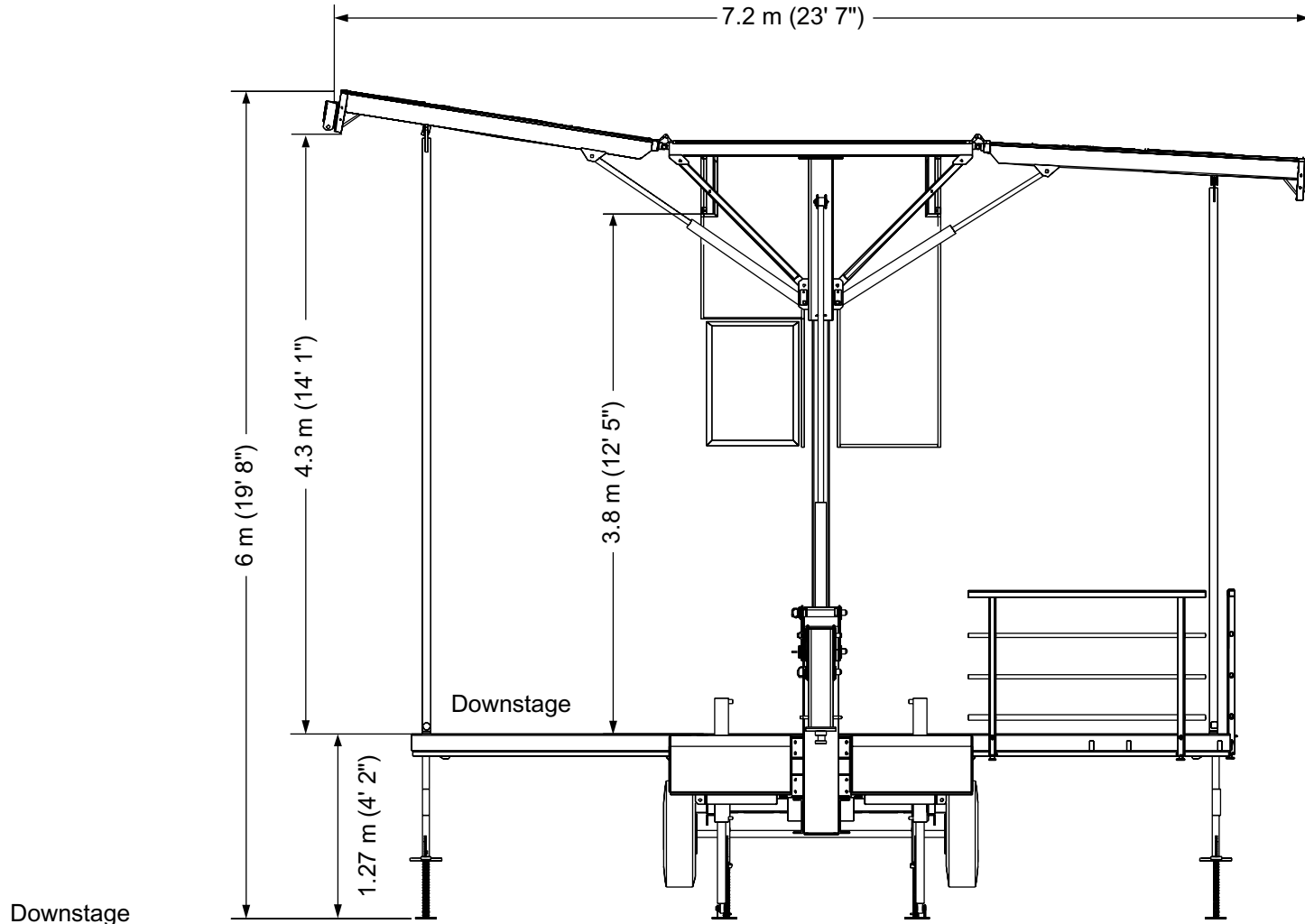
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# Stageline SL 100



Side View

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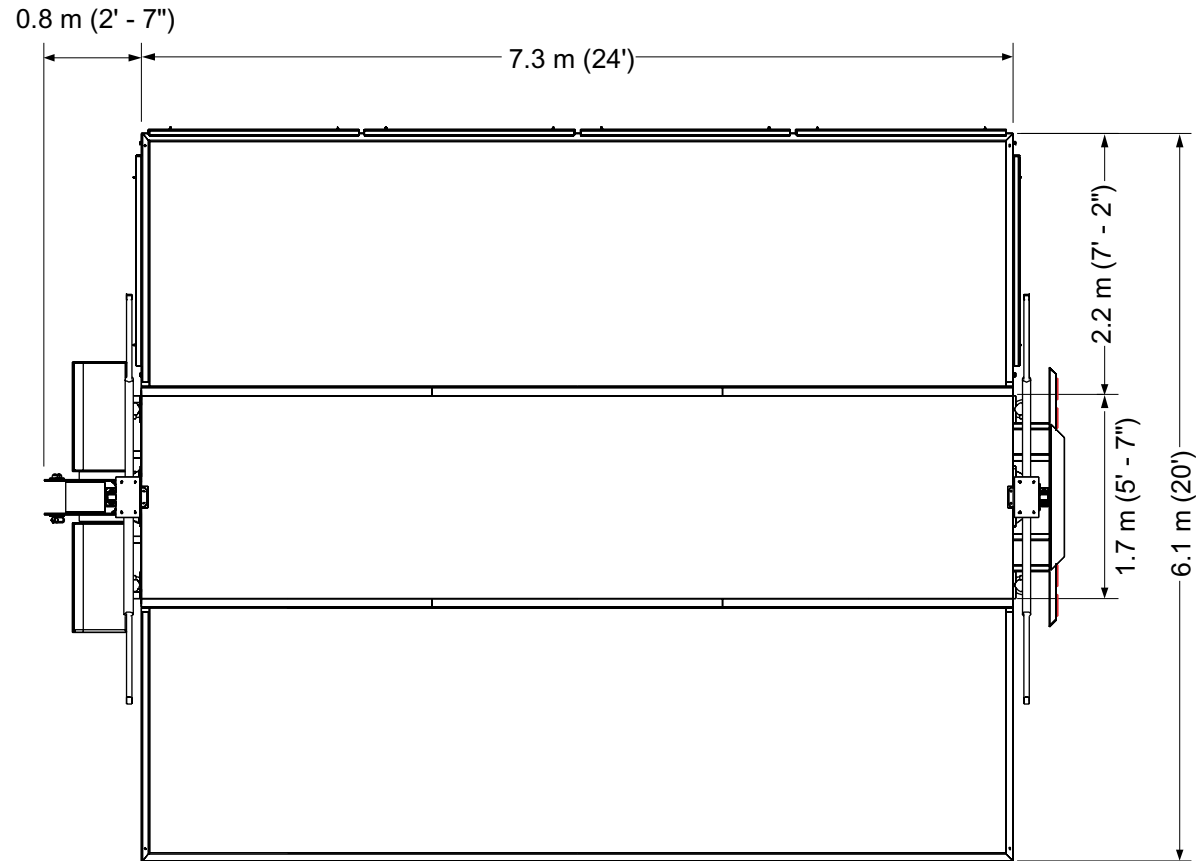
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# Stageline SL 100



Downstage

Capacity: 100 lbs / ft<sup>2</sup> (5 kN / m<sup>2</sup>)

## Floor View

Stage specifications subject to change without notice. Figures are within inch or cm to actual size.

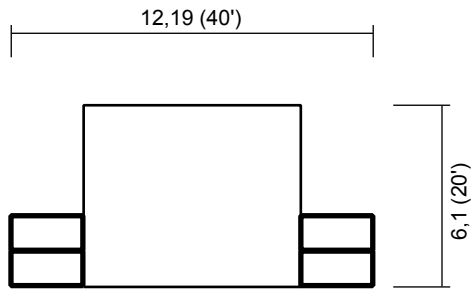
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Date: 02-03-21  
Ref. no.: D09-V-103-A  
Rev.: 1



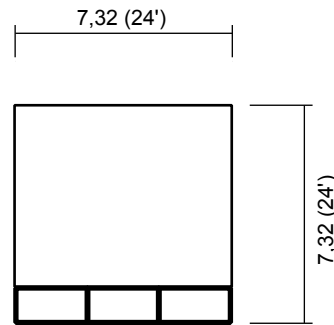
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## Stageline SL 100



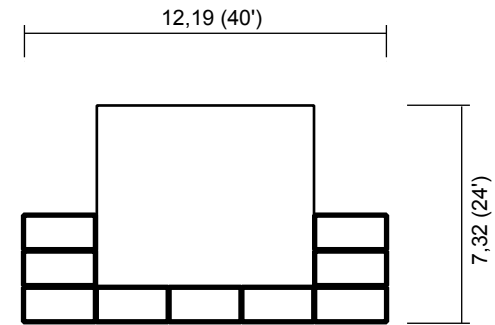
OPTION 1

12,2 x 6,1 m  
(40' x 20')



OPTION 2

7,3 x 7,3 m  
(24' x 24')



OPTION 3

12,2 x 7,3 m  
(40' x 24')

## Extension Platforms Layout

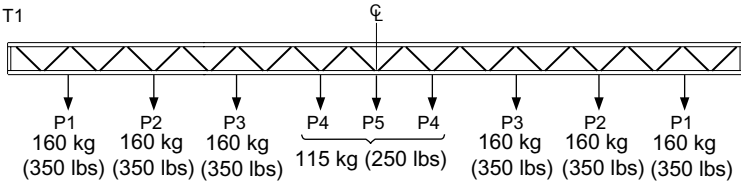


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# Stageline SL 100

## LOAD BEARING TRUSSES

TRUSS T1

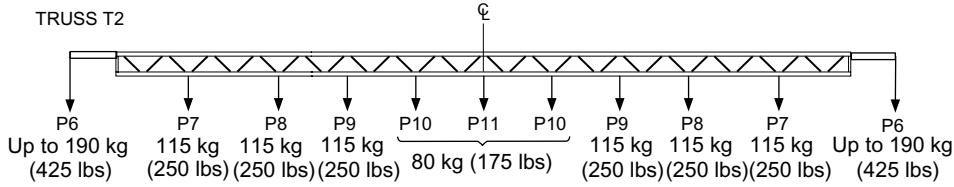


TOTAL MAXIMUM  
320 kg (700 lbs)

RIGGING PATTERNS

T1: USE P1 or P2 or P3 or P4 or P5

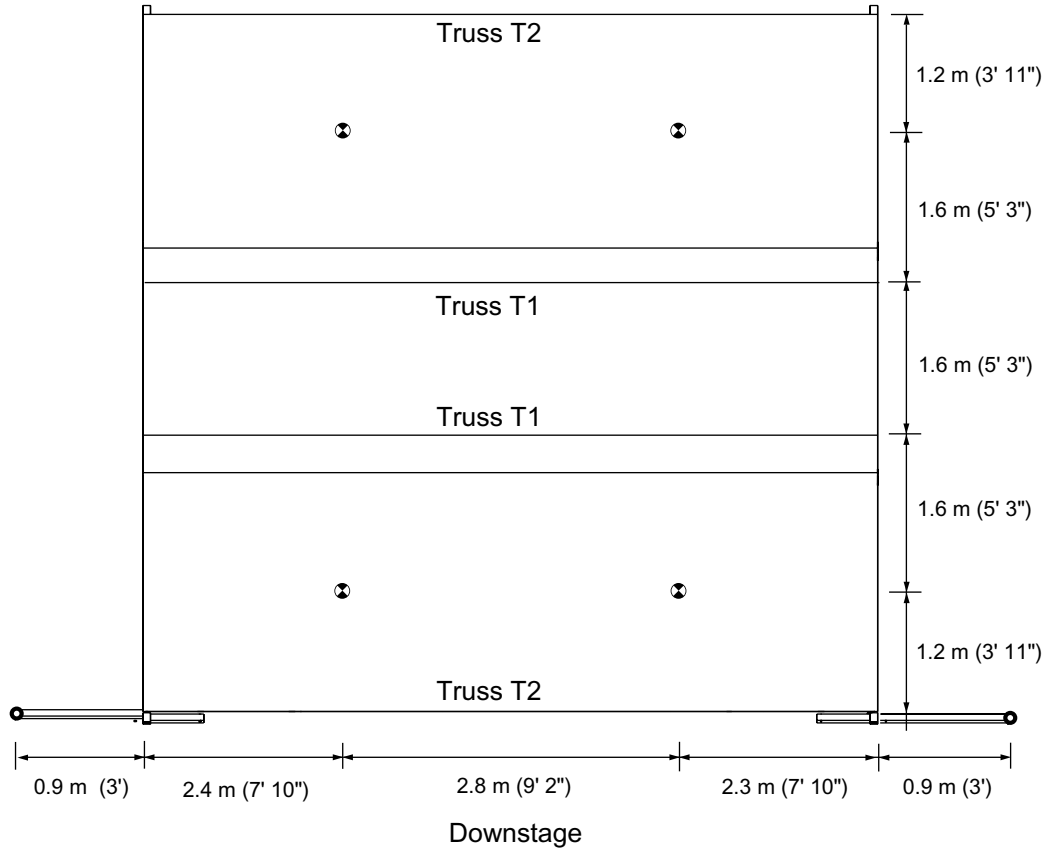
TRUSS T2



TOTAL MAXIMUM  
227 kg (500 lbs) or 380 kg (850 lbs)  
if ⓧ downstage rigging points are not used.

RIGGING PATTERNS

T2: USE P6 or P7 or P8 or P9 or P10 or P11



**Maximum load bearing capacity: 1725 kg (3800 lbs)**

- Rigging point maximum capacity: 190 kg (425 lbs)
- ⓧ Rigging point maximum capacity: 160 kg (350 lbs)

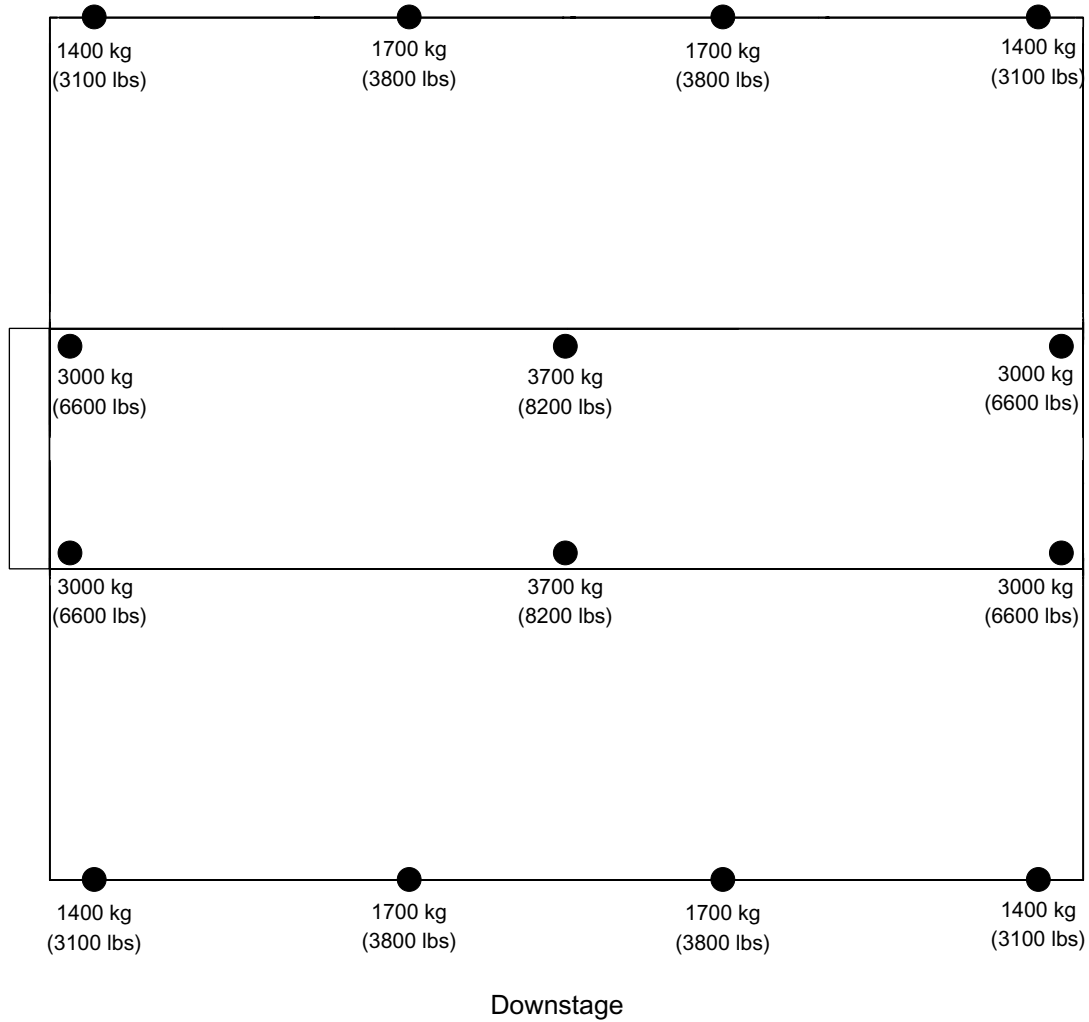
All loads should be evenly distributed.

## Rigging Plan



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# Stageline SL 100



●: Floor stabilizers, extensions and levelling jacks.  
 \*Nominal specifications subject to change without notice.

## Ground Support Capacity

Figures are within inch or cm to actual size

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Date: 2002-06-25  
 Ref no.: D09-V-105-A  
 Revision 1

## Technical specifications

Trailer		
Length	31' 4" - 34' 9"	9.55 m - 10.59 m
Width	8'	2.4 m
Height	11' 2"	3.39 m
Storage space **	23' 6" x 5' 9" x 5' 8"	7.2 m x 1.8 m x 1.7 m
Storage Compartment	18" x 18" x 16"	0.46 x 0.45 x 0.41 m
Storage space capacity **	5,000 lb	2,268 kg
Weight	9,990 lb	4,531 kg
Stage Floor		
Length and Depth	24' x 20'	7.3 x 6.1 m
Length and Depth with Extension Platforms	40' x 24'	12.2 x 7.3 m
Height	3' 6" to 4' 3"	1.07 to 1.30 m
Design Live Load	100 lb/ft <sup>2</sup>	490 kg/m <sup>2</sup>
Type of Surface	Plywood on aluminium	
Roof		
Length and Depth	24' 11" x 23' 9"	7.59 x 7.23 m
Clearance (Inclined roof)	13' 9" to 14' 7"	4.22 to 4.45 m
Maximum Height with Banner*	23' 8"	7.21 m
Type of Surface	Fibreglass bonded on aluminium	
Roof Lifting Capacity	3,800 lb	1,725 kg
Roof Load Bearing Capacity	6,500 lb	2,948 kg
4 Built in Rigging Points	350 lb each	160 kg each
2 Trusses - Upstage and Downstage (T2)	500 lb	227 kg
2 Trusses - Central Roof (T1)	700 lb each	320 kg each
2 Front Overhang Extensions - 9' 10" (3 m)*	250 lb at 34" each	113 kg at 0.86 m each
2 Side Overhang Beams	800 lb at 36" each	363 kg at 0.9 m each
Practical Aspects		
Installation Time Once Levelling Complete	30 minutes - Less without windwall	
Personnel Required	1 Certified technician and 1 stagehand	
Site Preparation	None	



Heavy Machinery Required	None
Mode of Transportation	1 Pick-up truck or fifth-wheel tractor*
Gust Wind Resistance	60 mph (97 km/h) with windwall or 80 mph (129 km/h) without windwall
Promotional Visibility*	Rolling billboard, multiple banner options
Rigging Bars*	Retractable, can be loaded from ground or stage level
Windwall*	Weatherproof - fire retardant vinyl or scrim (blow-through material)
Vertical and Horizontal Banner Supports*	Installed at ground level, close to 340 ft <sup>2</sup> (31.6 m <sup>2</sup> ) of promotional space
Floor Extension Platforms*	Integrated brackets - easy to install