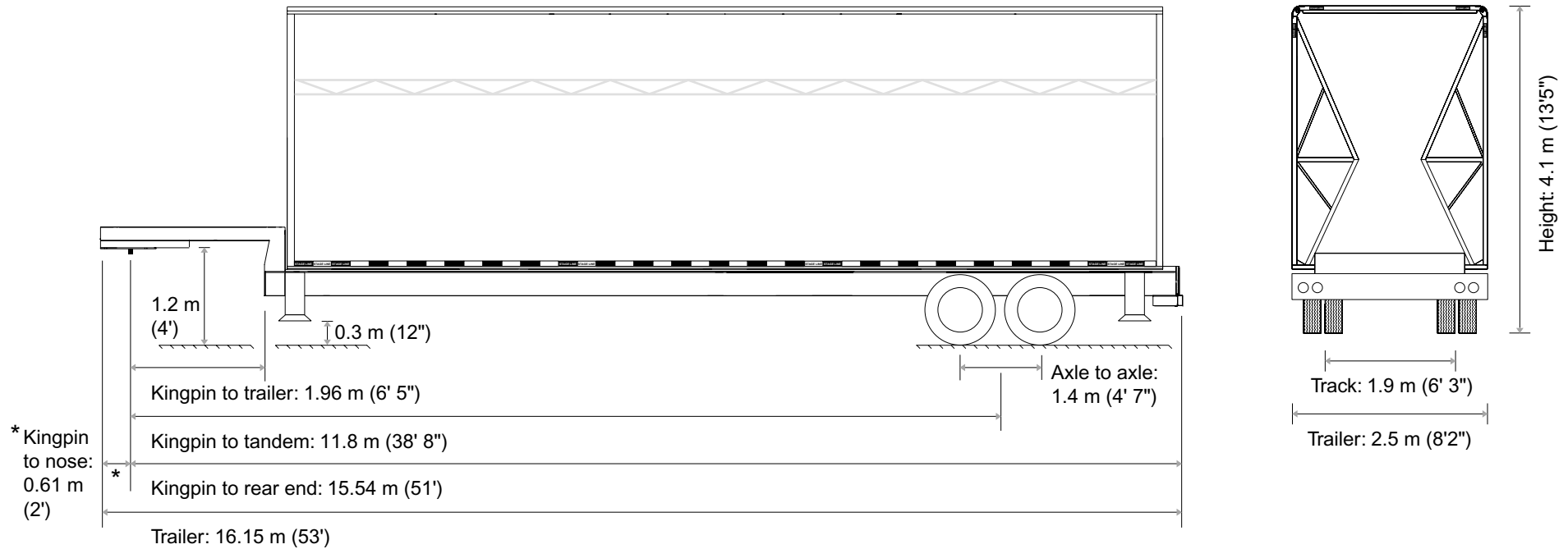




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Mass and Dimensions - SL 320



Mass	Kg	Lbs
Total mass	19000	42000
Mass on tandem	15400	34000
Allowable load on axle	9000	19800

Standard: 2 axles

1. Mass may vary depending on options.
2. Technical specifications may change without notice.
3. Drawings are not to scale.

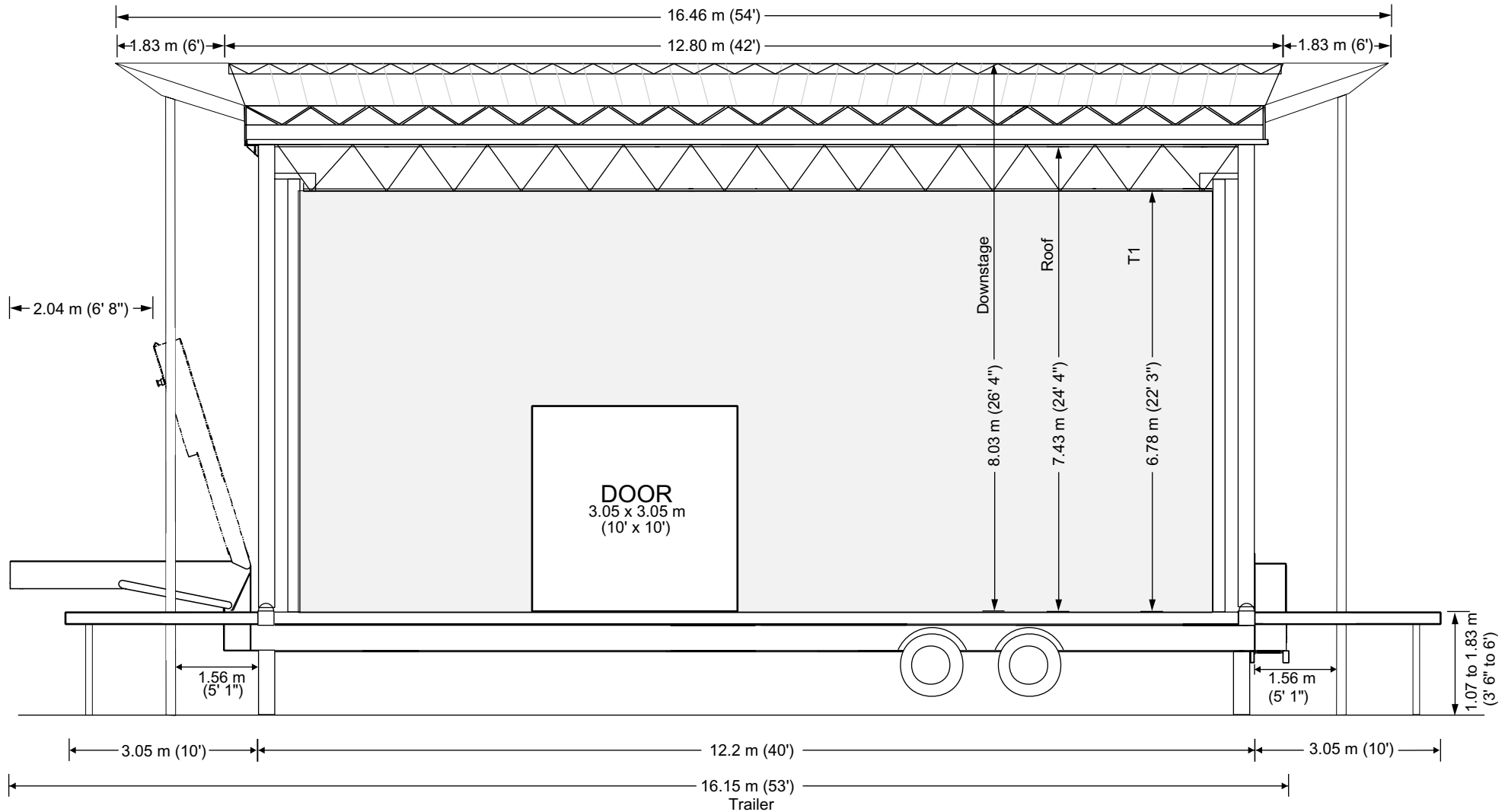
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Date: 00-10-23
Ref. n° S09-V-003-A
Revision 5



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Stageline SL 320



FRONT VIEW / WINDWALL

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

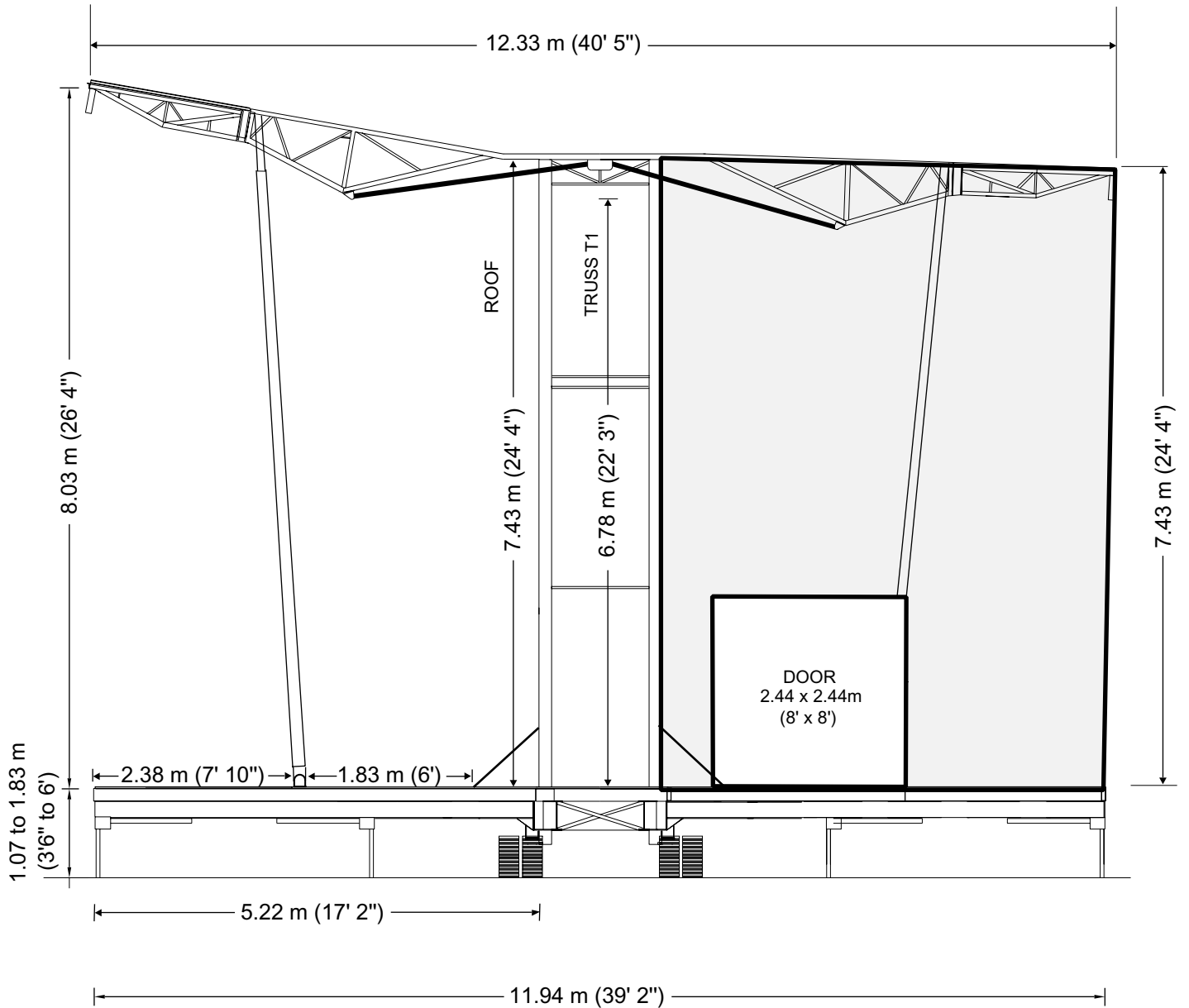
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Date: 02-07-31
Ref no.: D09-V-322-A
Revision 6



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SIDE VIEW

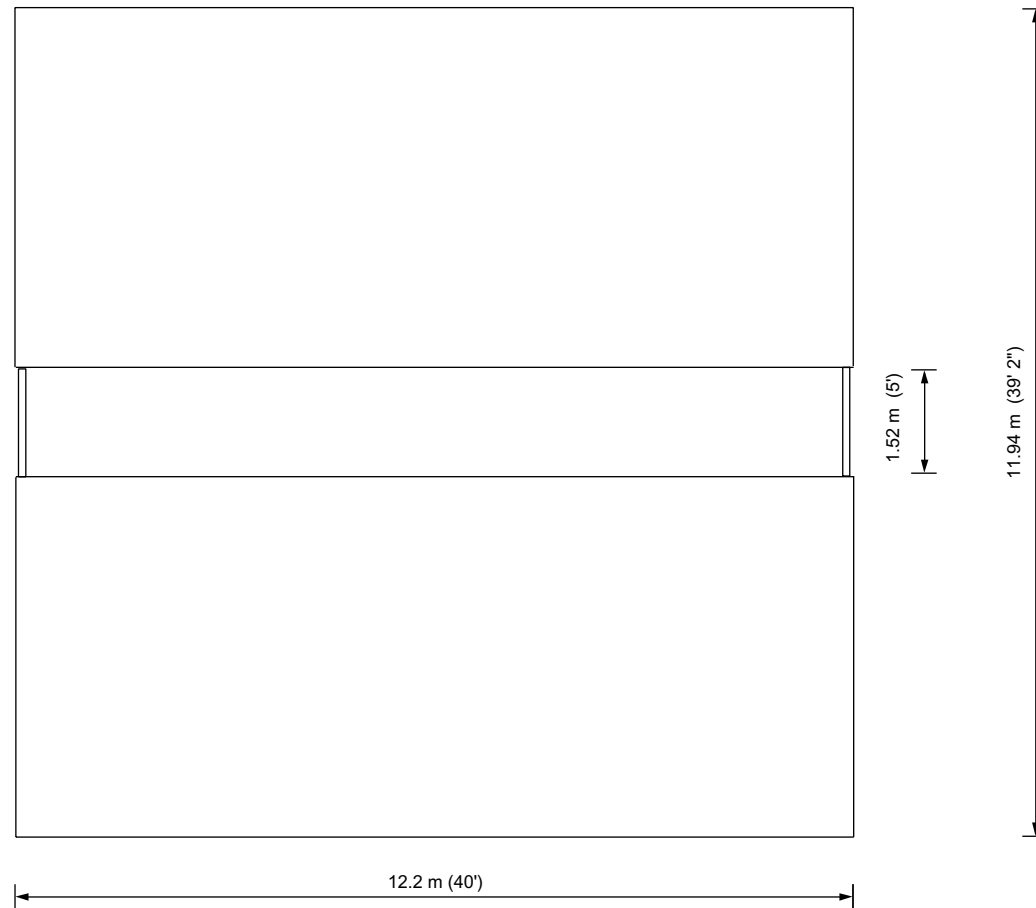
Stage specifications subject
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Date: 02-07-31
Ref no.: D09-V-321-A
Revision 4



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Stageline SL 320



DOWN STAGE
CAPACITY: 100lb/ft² (490 kg/m²)

FLOOR VIEW

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

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Date: 02-07-31
Rev no.: D09-V-323-A
Revision 4

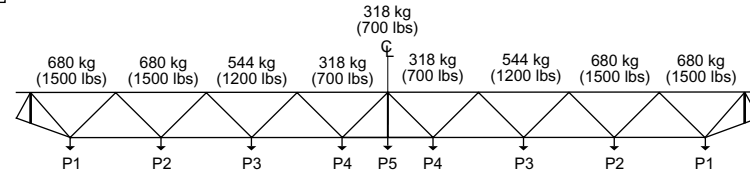


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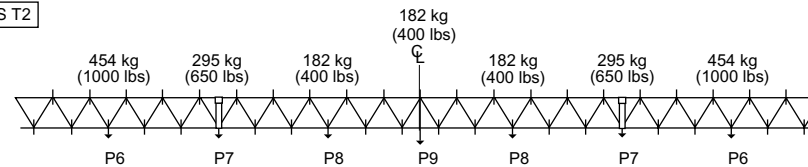
Stageline SL 320 - Rigging Plan

LOAD BEARING TRUSSES

TRUSS T1



TRUSS T2



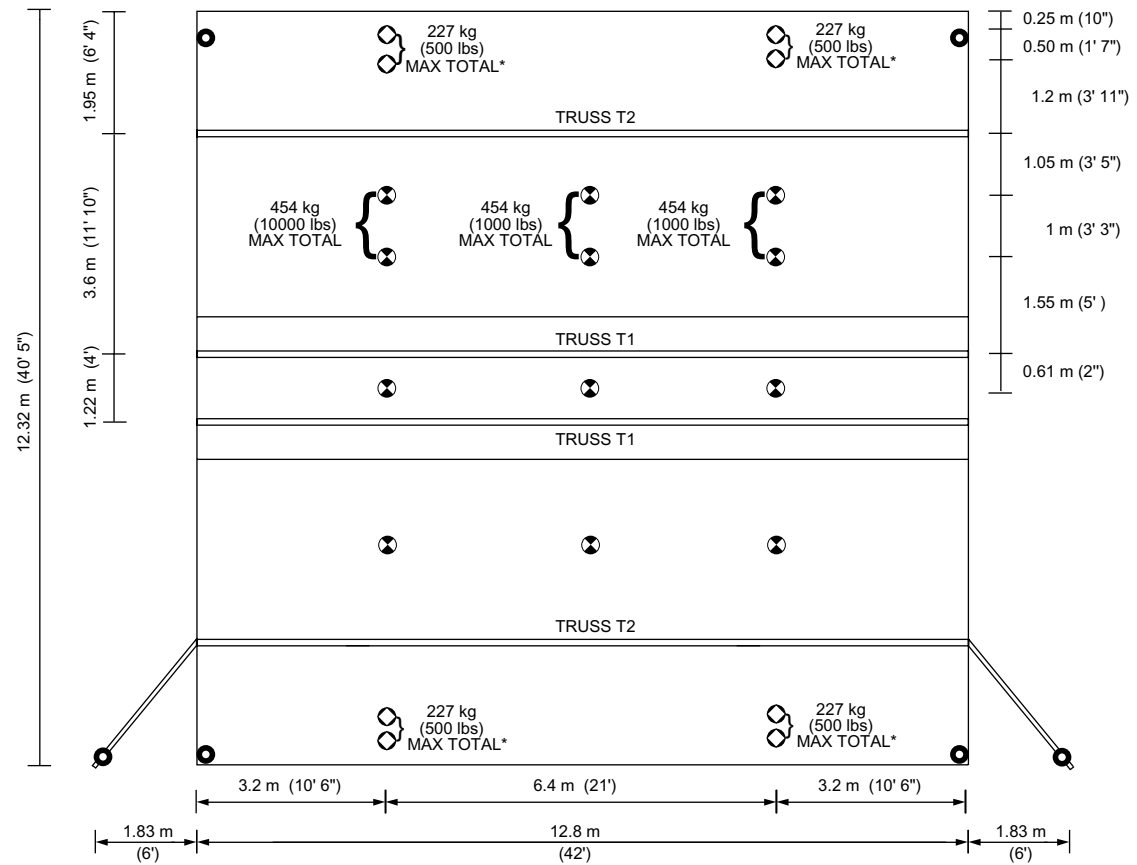
RIGGING PATTERNS

T1: USE P1 or P2 or P3 or P4 or P5
T2: USE P6 or P7 or P8 or P9

Maximum Load Bearing Capacity - 7247 kg (16000 lbs)

- ⊗ Rigging point maximum capacity: 454 kg (1000 lbs)
- Rigging point maximum capacity: 227 kg (500 lbs)*
- Rigging point maximum capacity: 908 kg (2000 lbs)

* Do not rig concurrently with loads on Truss T2 or when windwalls are installed.



DOWNSTAGE

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

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Date: 2002-04-08
Ref no.: D09-V-324-A
Revision 1



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Stageline SL 320 - Bi-directional Rigging System

Maximum Load Bearing Capacity: 7247 kg (16000 lbs)

- ⊛ Rigging point maximum capacity: 454 kg (1000 lbs)
- Rigging point maximum capacity: 227 kg (500 lbs) *
- Rigging point maximum capacity: 908 kg (2000 lbs)
- ⊗ Rigging point maximum capacity: 1360 kg (3000 lbs)
when rigged concurrently with P12
or 1814 kg (4000 lbs) by itself

Rigging Patterns and Restrictions

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

T2: USE P6 or P7 or P8 or P9

Sound Wing

Use P10 or P11**

Use P10 and P12** or P11 and P12**

Note:

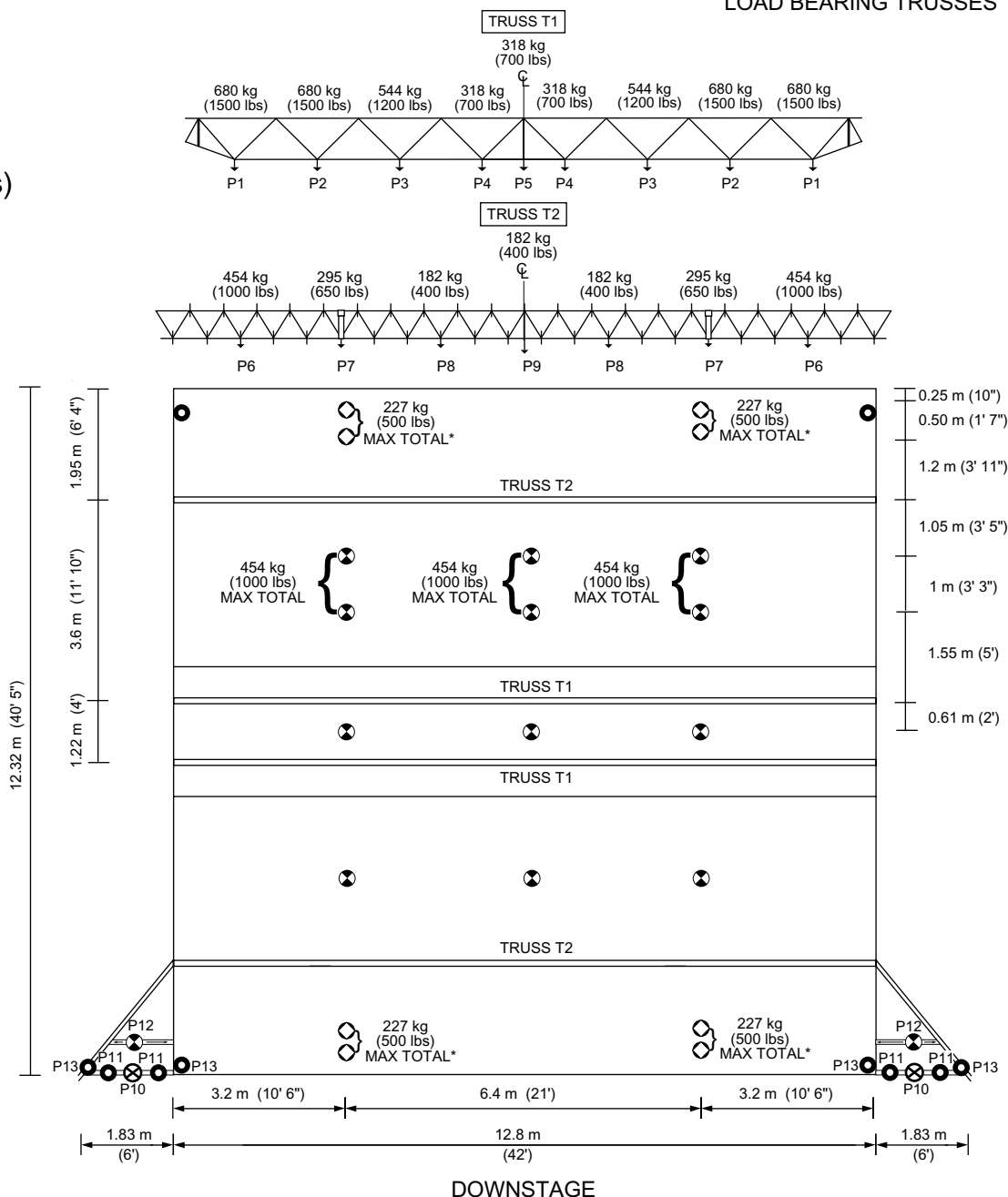
When banner rigging bar is installed,
the total of P10 to P13 must not exceed 1360 kg (3000 lbs).

Never use P13 concurrently with P10 to P12

* Do not rig concurrently with loads on T2 or
when wind walls are installed.

** Never exceed 1360 kg (3000 lbs) in total.

LOAD BEARING TRUSSES





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Stageline SL 320 - Reversible with Bi-directional Rigging System

Maximum Load Bearing Capacity: 7247 kg (16000 lbs)

- ⊛ Rigging point maximum capacity: 454 kg (1000 lbs)
- Rigging point maximum capacity: 227 kg (500 lbs) *
- Rigging point maximum capacity: 908 kg (2000 lbs)
- ⊗ Rigging point maximum capacity: 1360 kg (3000 lbs)
when rigged concurrently with P12
or 1814 kg (4000 lbs) by itself

Rigging Patterns and Restrictions

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

T2: USE P6 or P7 or P8 or P9

Sound Wing

Use P10 or P11**

Use P10 and P12** or P11 and P12**

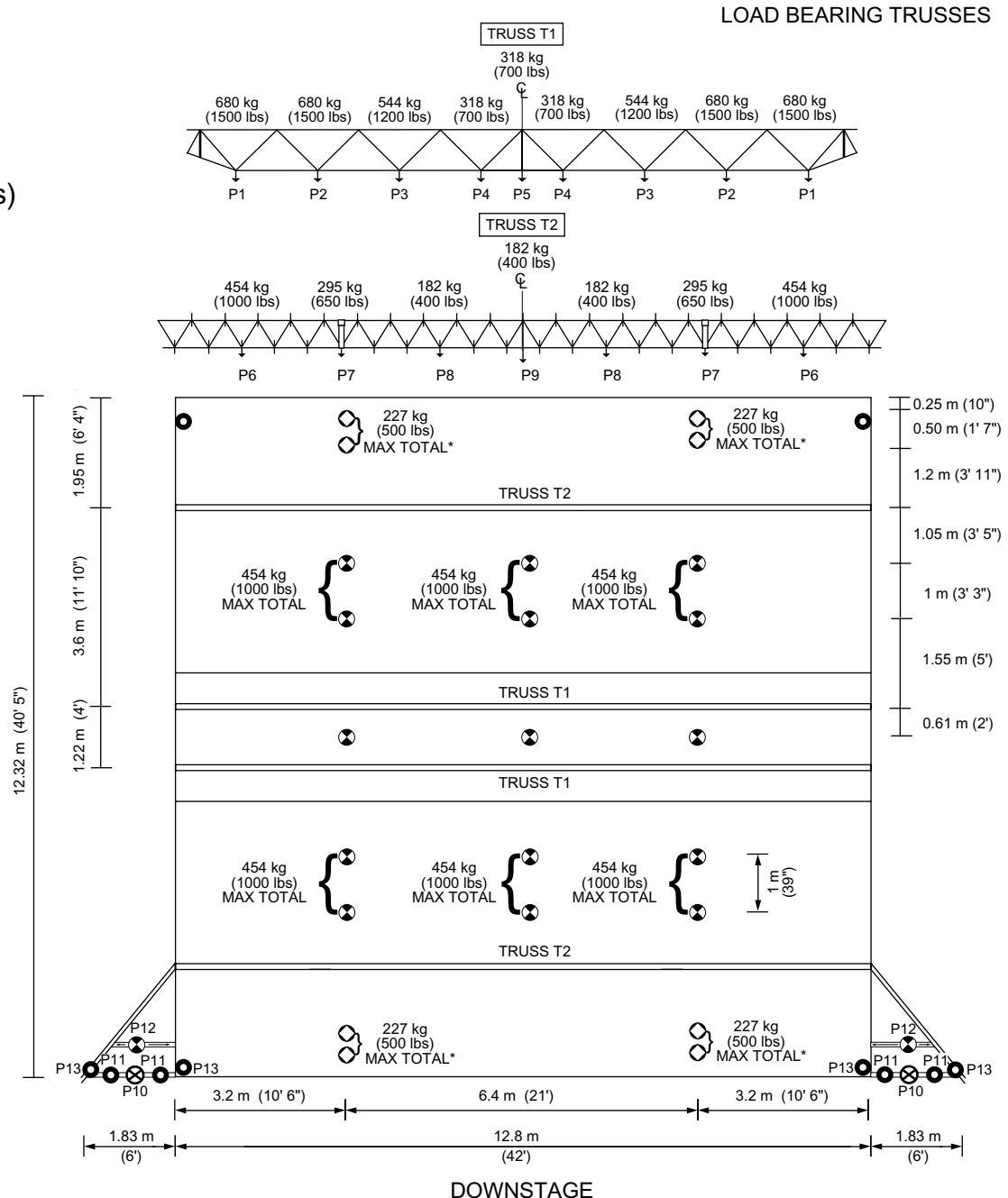
Note:

When banner rigging bar is installed,
the total of P10 to P13 must not exceed 1360 kg (3000 lbs).

Never use P13 concurrently with P10 to P12

* Do not rig concurrently with loads on T2 or
when wind walls are installed.

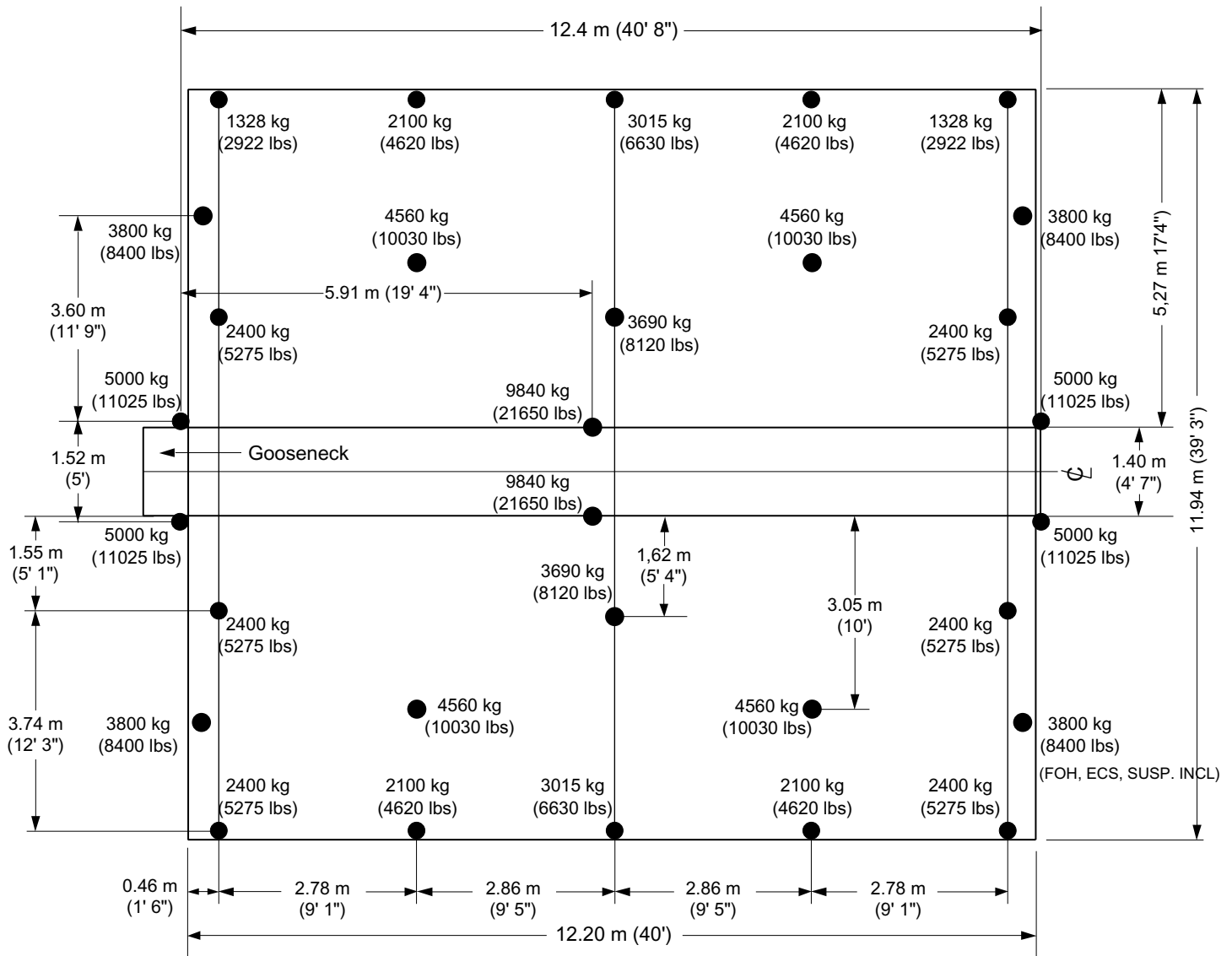
** Never exceed 1360 kg (3000 lbs) in total.





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Stageline SL 320



DOWNSTAGE

MAXIMUM GROUND SUPPORT CAPACITY

●: Floor stabilizers, aluminium extensions and solid steel levelling jacks.

*Nominal specifications subject to change without notice.