

SP100

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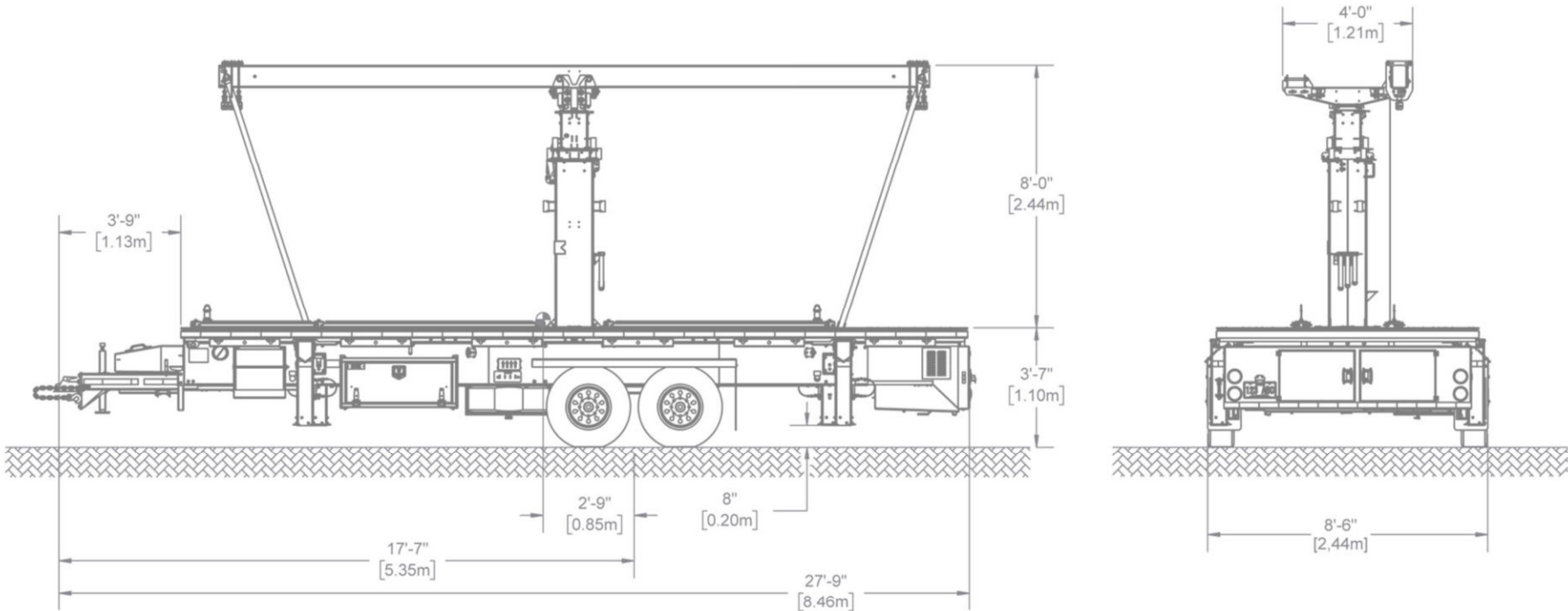
TECHNICAL DRAWINGS



MASS & DIMENSIONS

DRAWBAR / TANDEM

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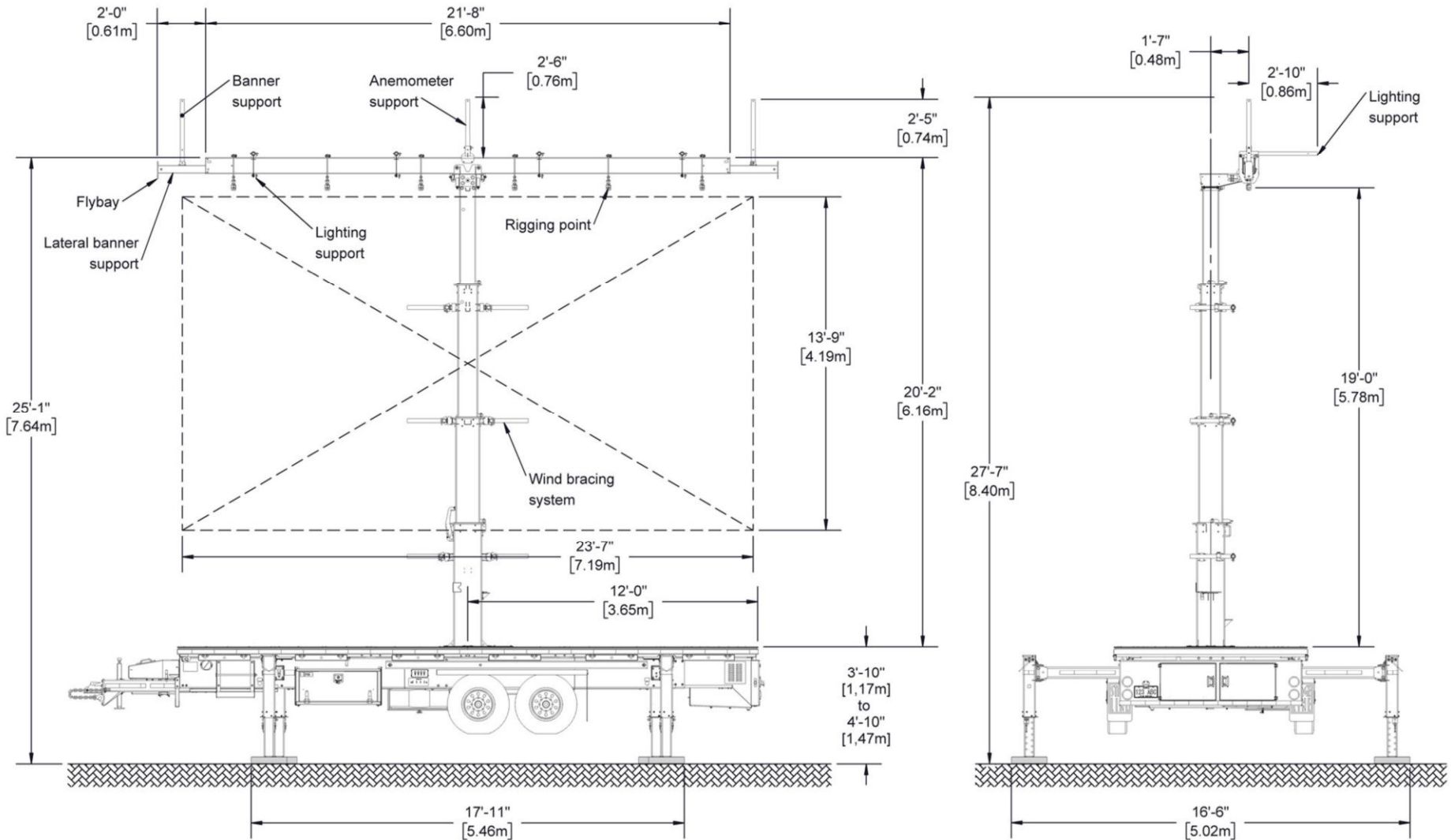


MASS	UNLADEN		MAXIMUM CAPACITY	
	LB	KG	LB	KG
Total Mass	9,400	4,264	15,432	7,000
Mass on Axle	8,005	3,631	14,000	6,350
Mass on Hitch	1,496	679	2,469	1,120

*Masses values not yet available, please contact Stageline to get the latest information.

ONE T-BAR / FRONT VIEW AND SIDE VIEW

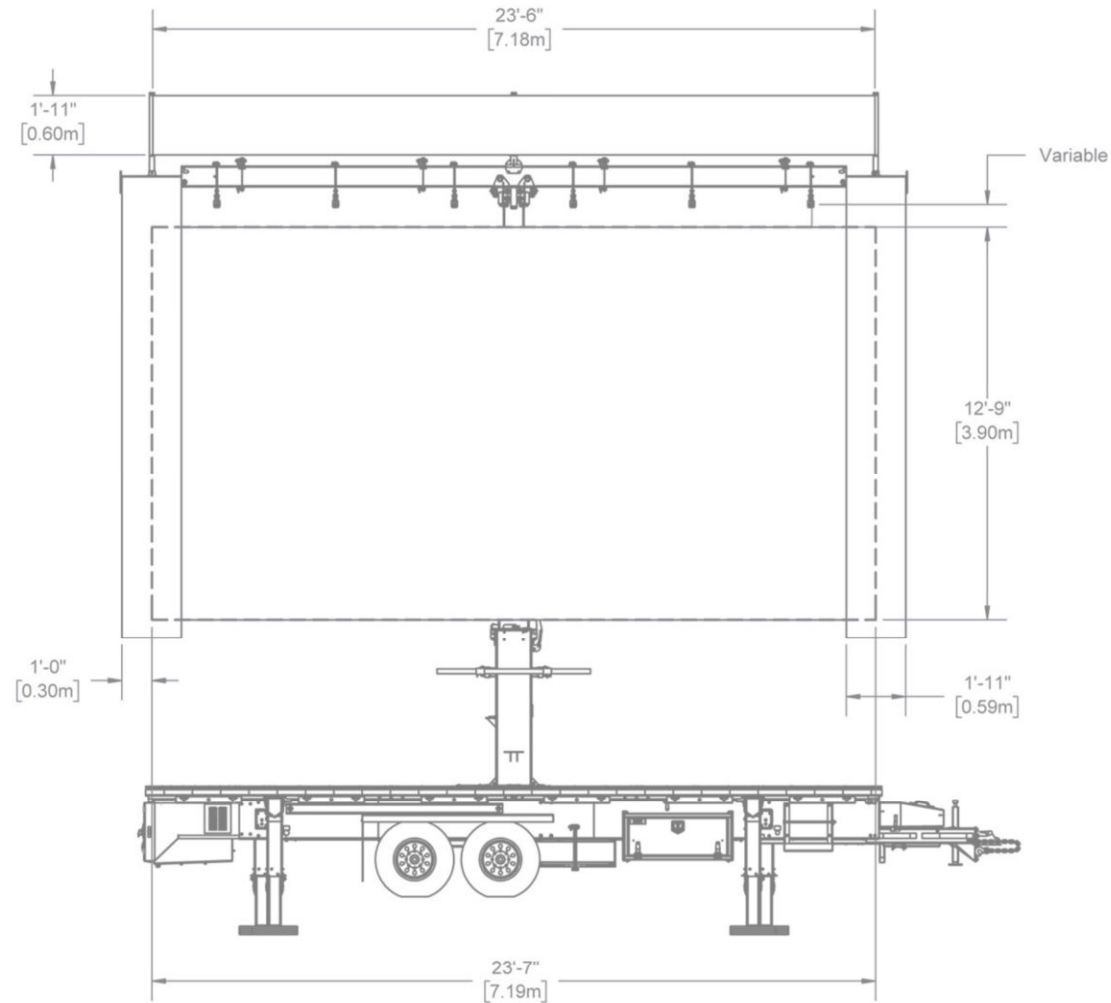
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Drawings may show stage equipped with optional accessories. May be sold separately.
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ONE T-BAR / FRONT VIEW WITH BANNERS

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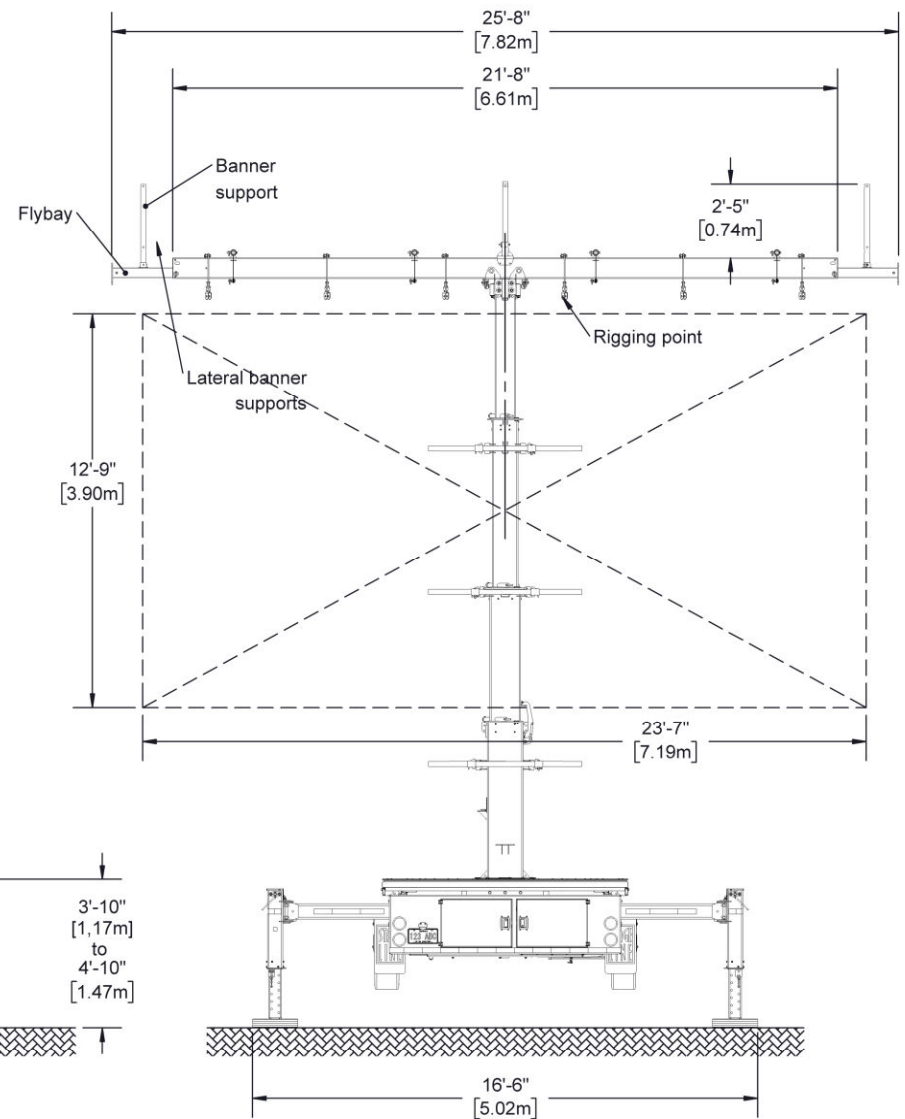
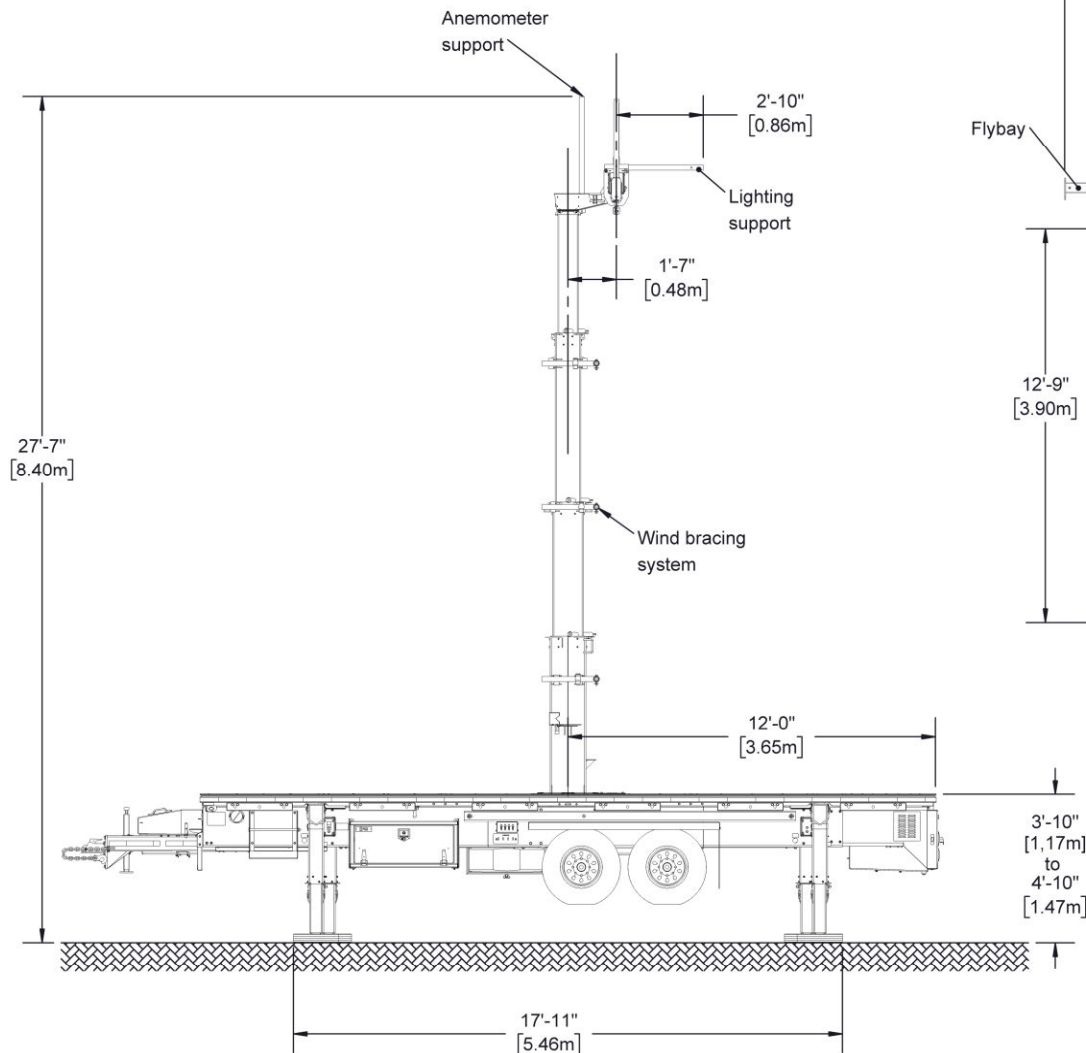


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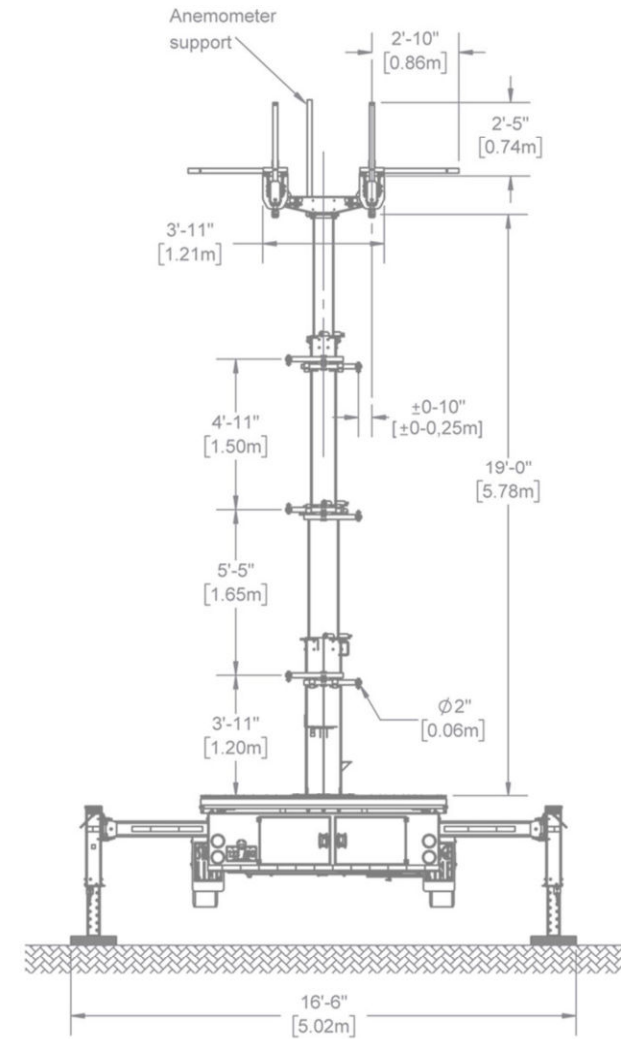
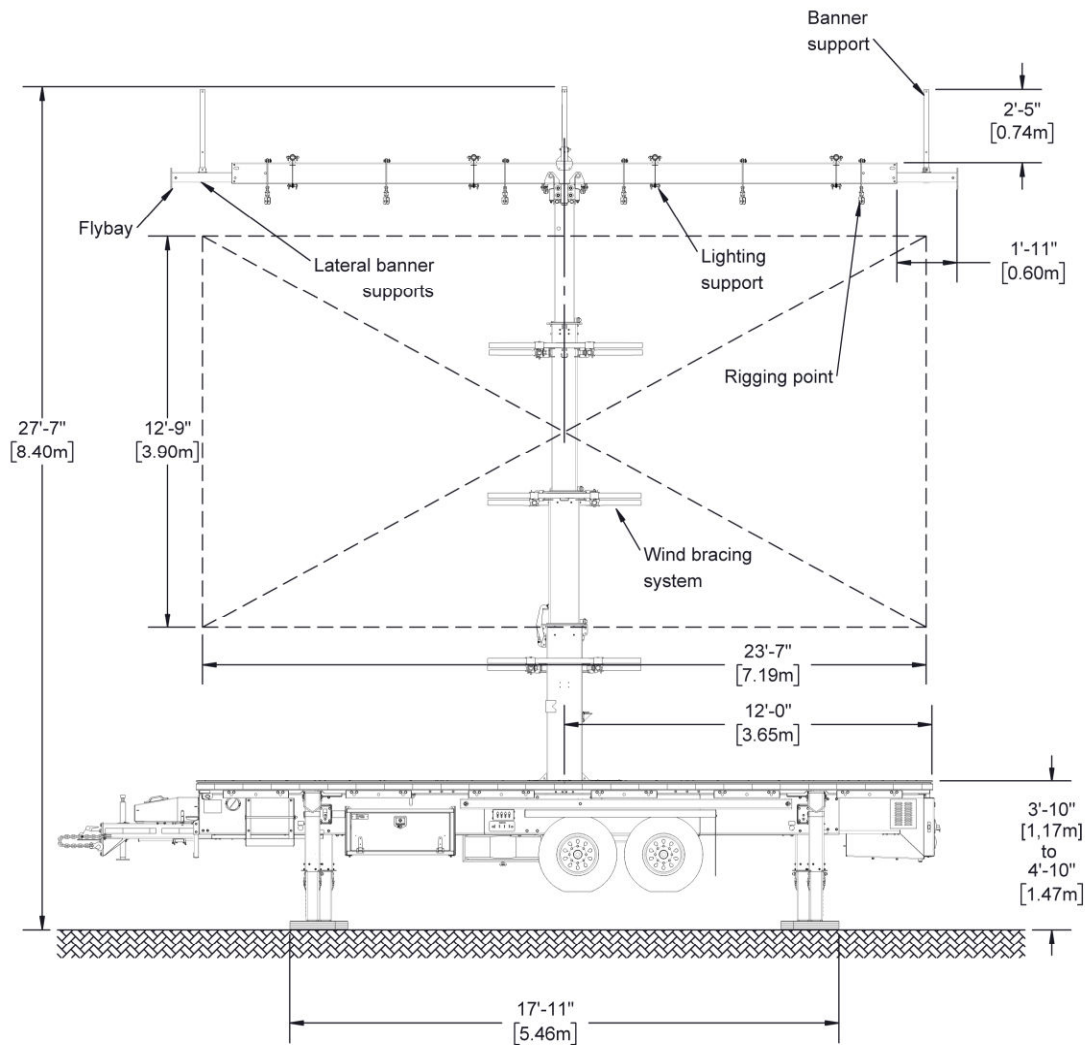
ONE T-BAR / FRONT VIEW AND SIDE VIEW – ROTATED SCREEN

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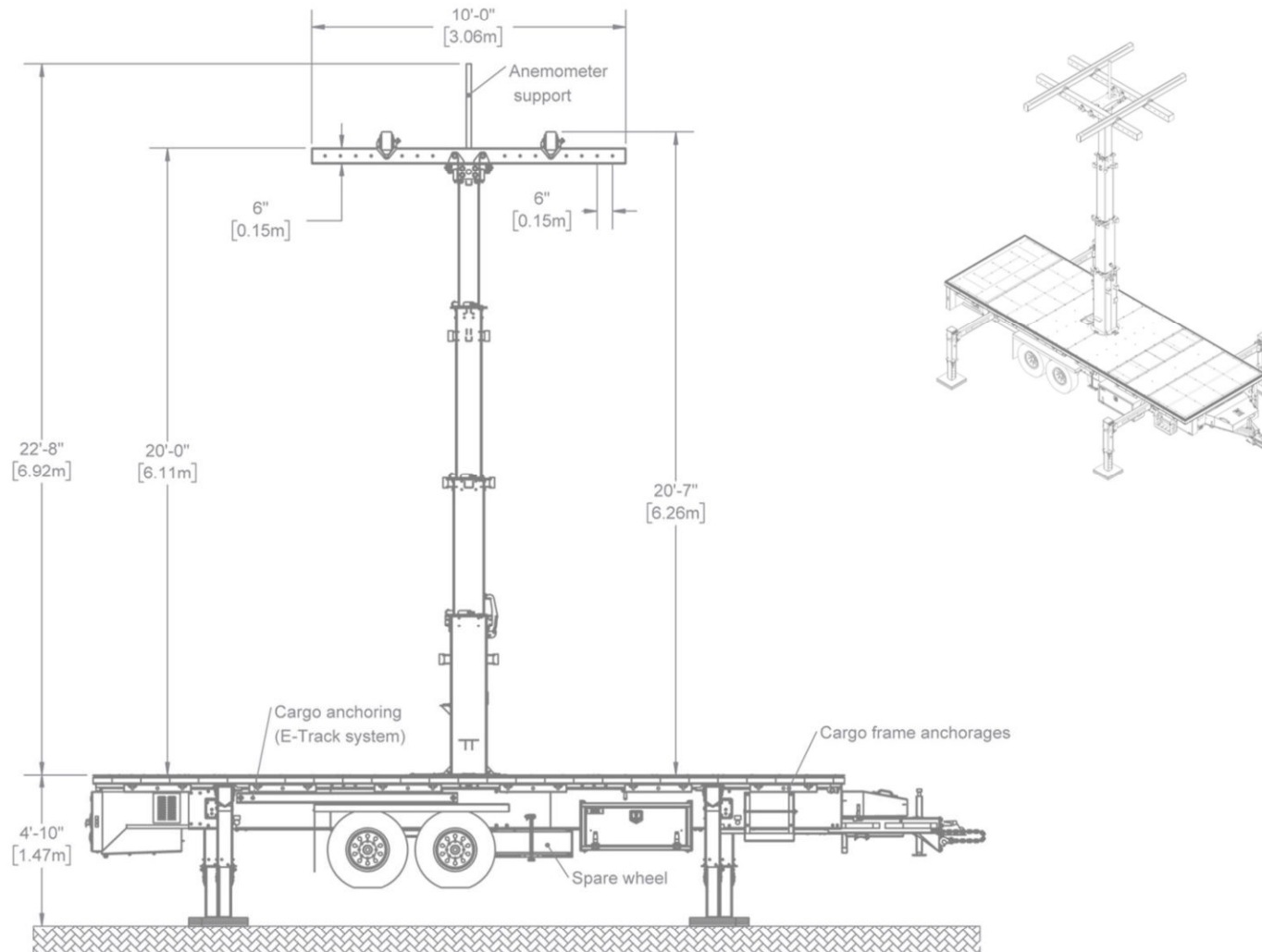
DOUBLE T-BAR / FRONT VIEW AND SIDE VIEW

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DELAY TOWER / FRONT VIEW WITH 2 LINE ARRAY SYSTEM

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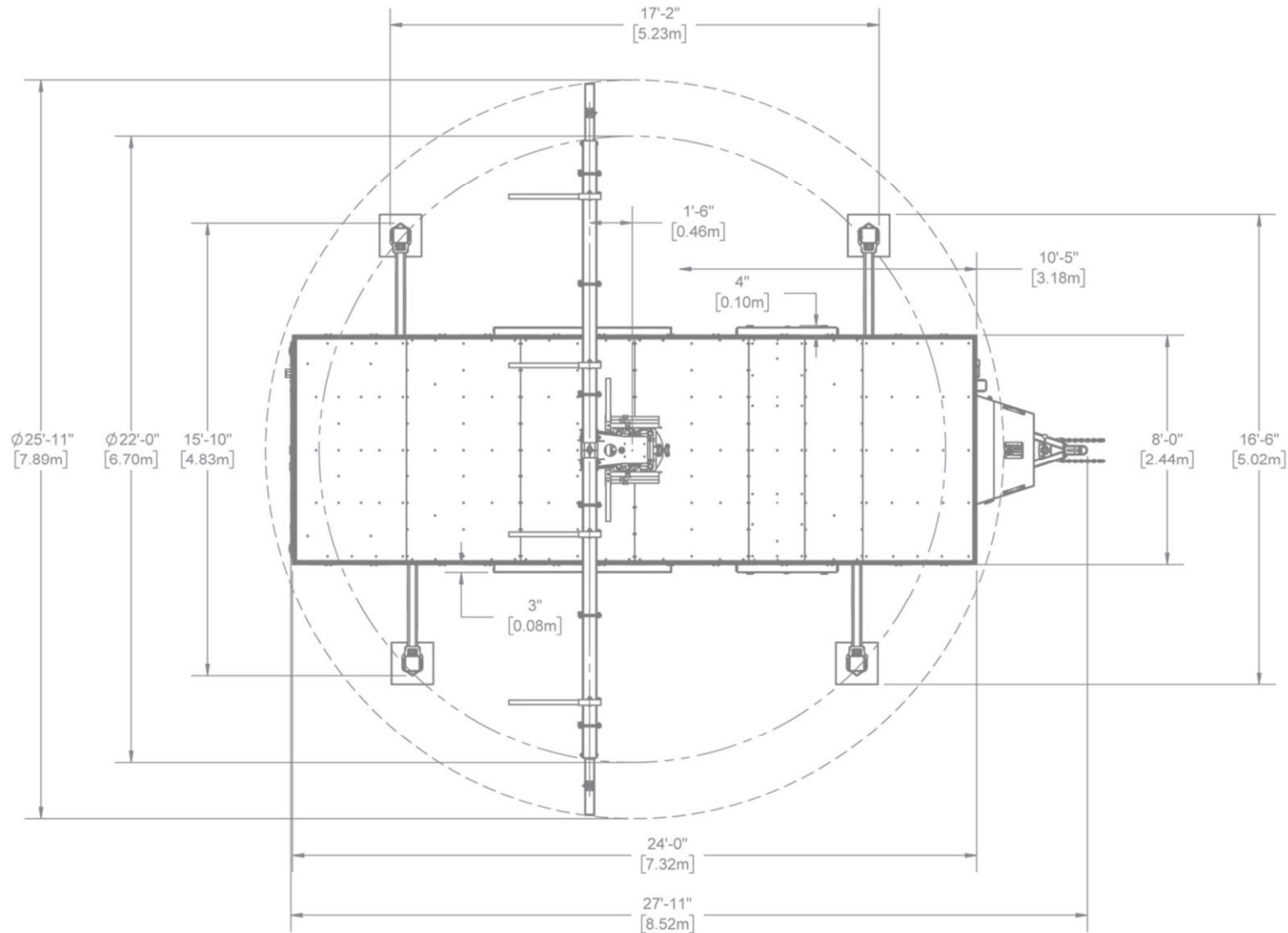


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ONE T-BAR / TOP VIEW – ROTATED SCREEN

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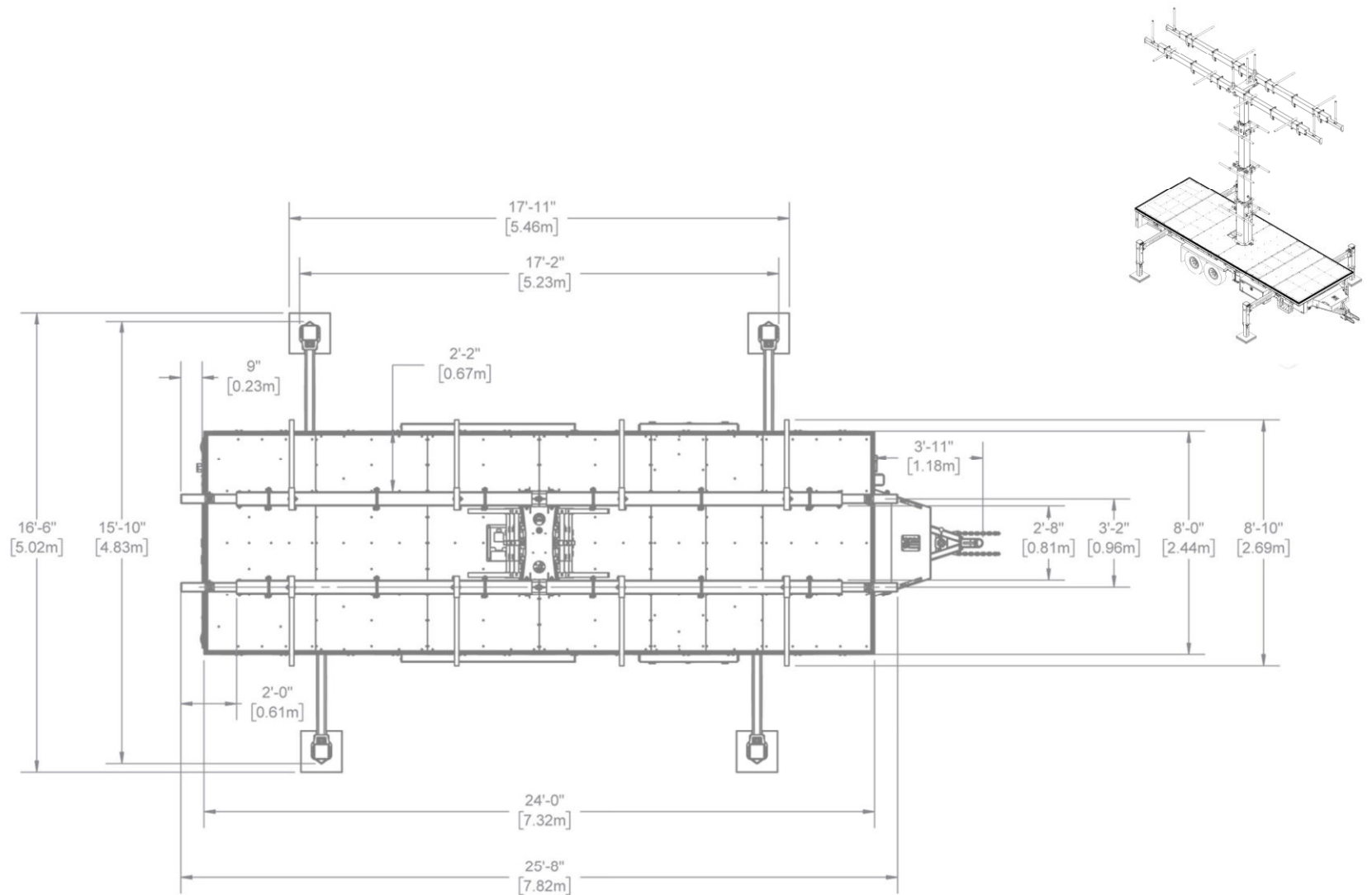


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DOUBLE T-BAR / TOP VIEW

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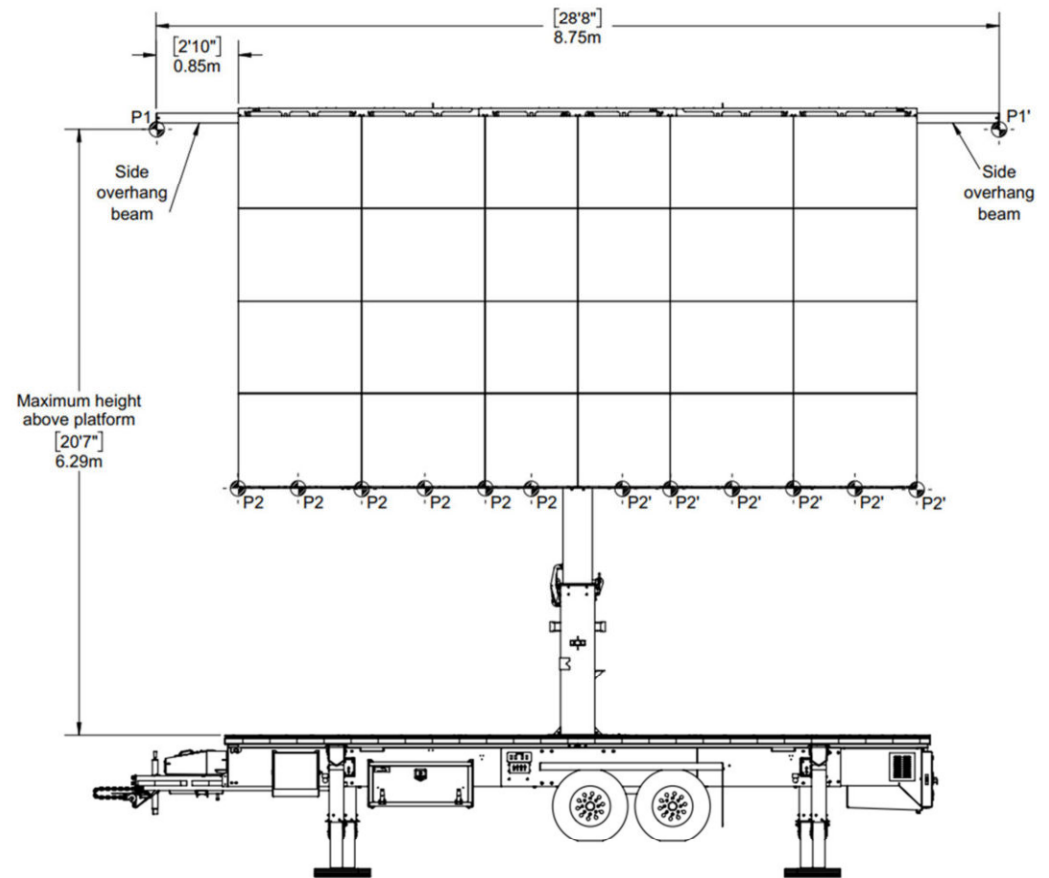
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RIGGING RESTRICTIONS 1 / 2

T-BAR CONFIGURATIONS

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- Maximum capacity : 8000 lb (3629 kg).
The weight of the screens must be considered in the sum of the rigging loads.
Lifting capacity : 8000 lb (3629 kg).
- Each screen weight should not exceed 3540 lb (1605 kg) and be symmetrically centered on the support.
- Each T-bar's weight is 460 lb (209 kg).
- Permanent screen :
 - Each screen weight should not exceed 1950 lb (885 kg) and be symmetrically centered on the support.
 - Each screen backing structure weight must not exceed 2050 lb (930 kg).
- P1, P1', P2 and P2' capacity : 200 lb (91 kg).
- The sum of all loads on points P1 and P2 cannot exceed 200 lb (91 kg).
- The sum of all loads on points P1' and P2' cannot exceed 200 lb (91 kg).
- Loads on P1, P2, P1' and P2' points must be symmetrically distributed.
- P2 and P2' points can only be used in the presence of an engineering certified backing structure.

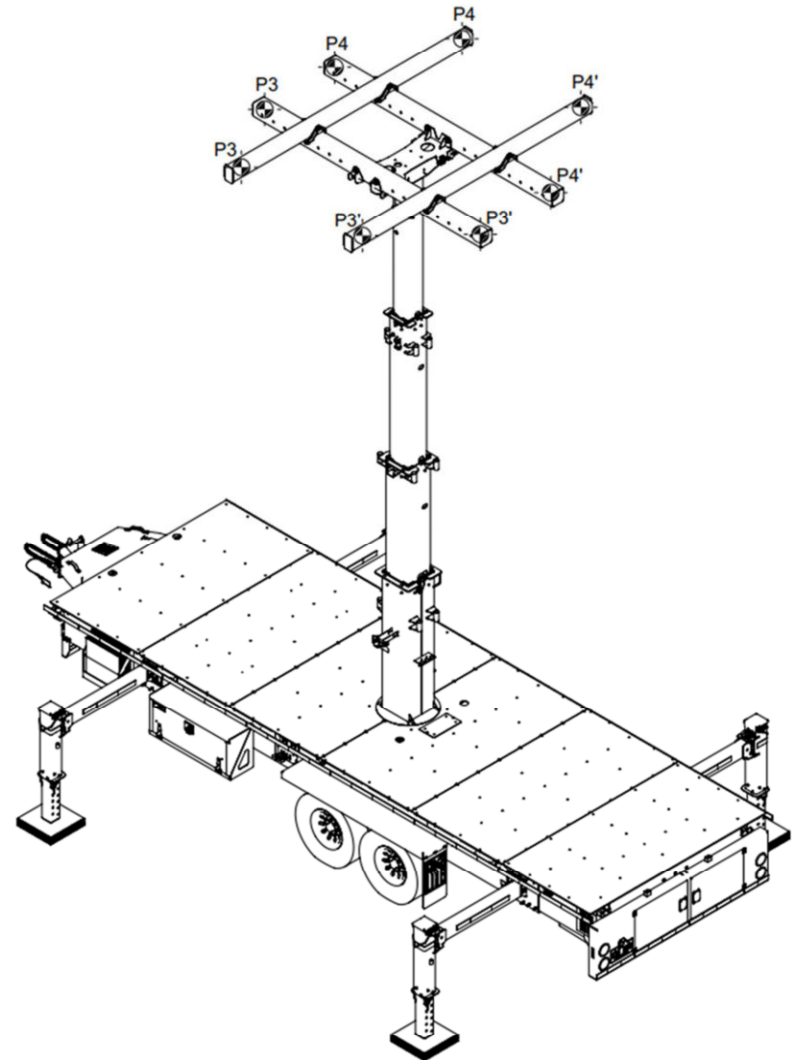


RIGGING RESTRICTIONS 2 / 2

DELAY TOWER CONFIGURATION

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- P3, P3', P4 and P4' capacity : 1885 lb (855 kg).
- The sum of all loads on points P3 cannot exceed 1885 lb (855 kg).
- The sum of all loads on points P3' cannot exceed 1885 lb (855 kg).
- The sum of all loads on points P4 cannot exceed 1885 lb (855 kg).
- The sum of all loads on points P4' cannot exceed 1885 lb (855 kg).
- The loads on the points P3, P3', P4 and P4' must be symmetrically distributed in relation to the mast.



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