Product Info - MAD MAXX Dolly

GLP MAD MAXX

Exported on 09/12/2025

Table of Contents

1 General Info 4
1.1 Transport Solutions: 4
1.2 Podest Solutions: 5
1.3 What is included 7
1.4 MAD MAXX Dolly Overview: 8
1.5 Upright or Upside-Down (Hanging) Transport 10
1.6 Optional Spindle Feets 11
1.7 Maximum ramp gradient 11
1.8 Dolly Storage (without Fixture) 12
2 Using Mad Maxx Upright 13
2.1 I.) Mobile Low Height Platform (Platform Height 27 cm / 11 inch) 14
2.2 II.) Static Medium Height Platform (Platform Height 53 cm / 21 inch.) 21
2.3 III.) Static High Platform (Platform Height 150cm / 59 inch.) 31
3 Using MAD MAXX Upside Down (Hanging) 38
3.1 Prepare Dolly and Fixture for hanging Application 38
3.1.1 A - FOR TRANSPORT: 43
3.1.2 B - FOR RIGGING: 45

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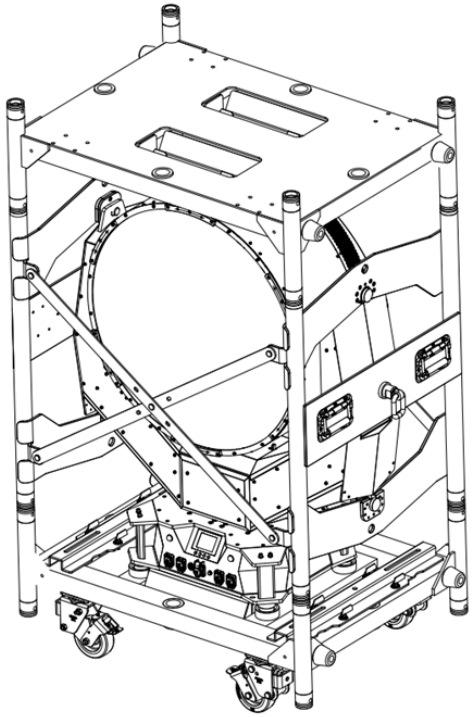
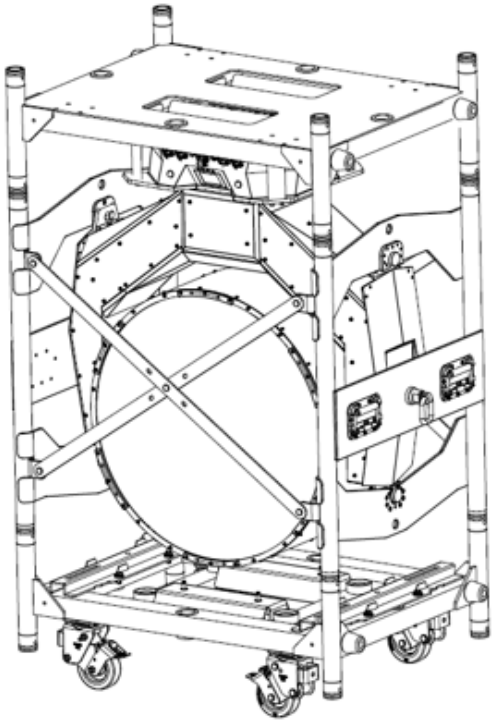
1 General Info

The MAD MAXX Dolly is a smart logistical solution for transporting and operating a GLP MAD MAXX fixture. The dolly simplifies logistics, protects the big beam light during transport, and offers flexible platform and rigging options.

1.1 Transport Solutions:

Transport Upright	**Transport Upside Down**
Total width: 114 cm / 45 inch. Total Height: 178 cm / 70 inch. Total depth: 80 cm / 32 inch.	Total width: 114 cm / 45 inch. Total Height: 178 cm / 70 inch. Total depth: 80 cm / 32 inch.
	

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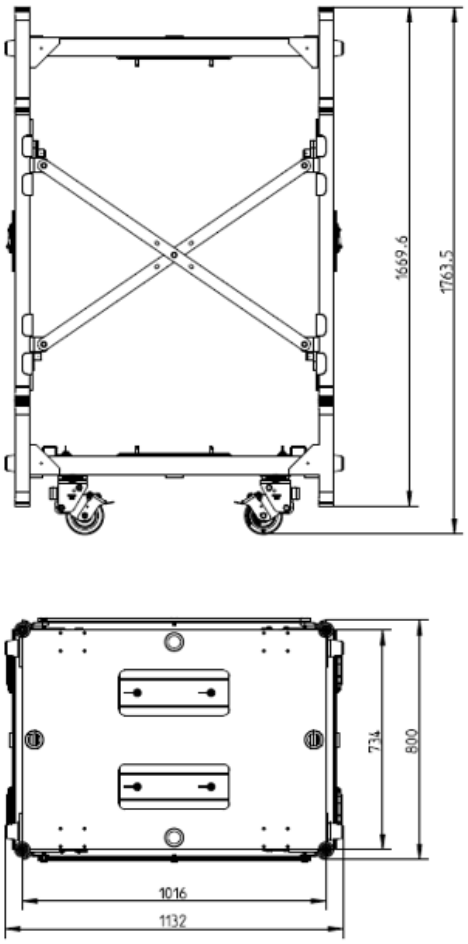
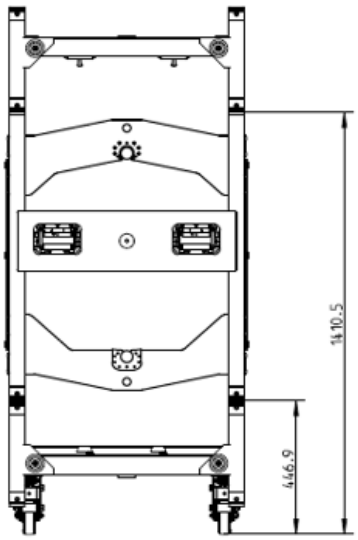
Transport Upright	Transport Upside Down
	

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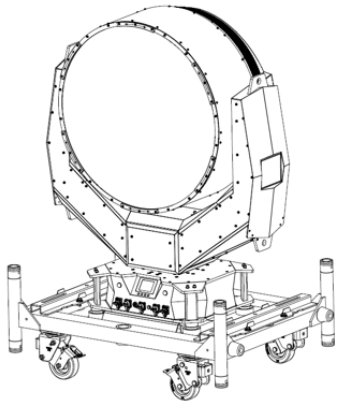
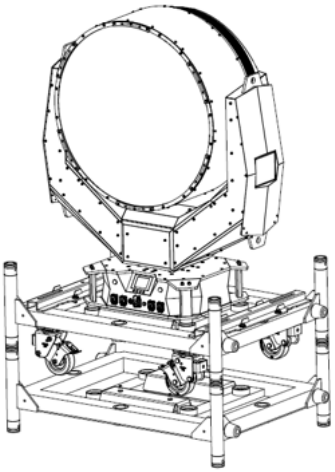
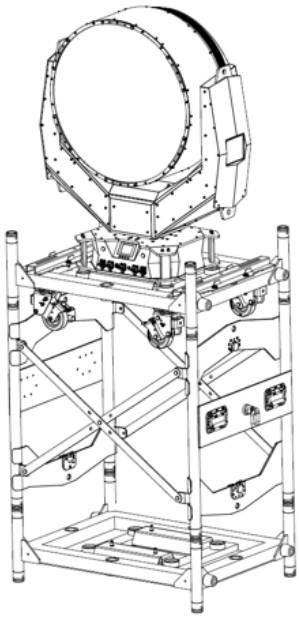
Mobile Low Height Platform	**Static Medium Height Platform**	**Static High Platform**
Total width: 114 cm / 45 inch. Structure Height: 45 cm / 18 inch. Fixture Stand Height: 27 cm / 11 inch. Total Height with Fixture: 150 cm / 59 inch. Total depth: 80 cm / 32 inch	Total width: 114 cm / 45 inch. Structure Height: 71 cm / 28 inch. Fixture Stand Height: 53 cm / 21 inch. Total Height with Fixture: 176 cm / 70 inch. Total depth: 80 cm / 32 inch	Total width: 114 cm / 45 inch. Structure Height: 167 cm / 66 inch. Fixture Stand Height: 150 cm / 59 inch. Total Height with Fixture: 272 cm / 90 inch. Total depth: 80 cm / 32 inch
		

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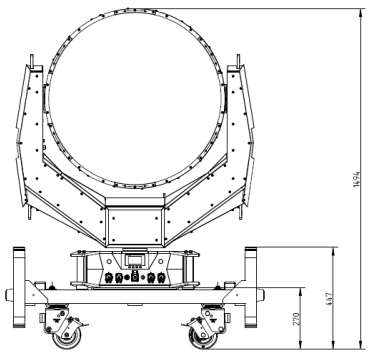
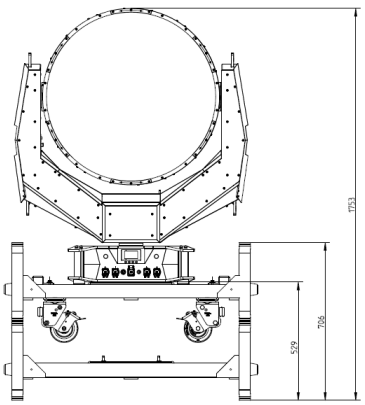
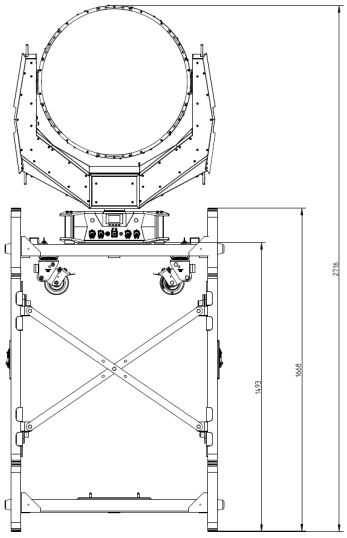
Mobile Low Height Platform	Static Medium Height Platform	Static High Platform
		

1.3 What is included

The **MAD MAXX Dolly** comes with the following parts:

- 1x **Dolly Top Section** with 4 Camlock connectors,
- 1x **Dolly Bottom Section** with 4 Camlock connectors and 4 spring-loaded heavy-duty casters
- 2x **Dolly Side Panel Section**
- 4x **Stiffening Rail**
- 10x **10mm Stiffening Rail Bolt** with safety clasps
- 4x **Cone Connector** (each with 2x Cone Connector Bolts and 2x safety clasp)
- 2x **Cone Connector** (each with 1x Cone Connector Bolts and 1x safety clasp)
- 4x **25mm Yoke Bolt** with safety clasp
- 1x **Dolly Protection Cover**

Optionally available:

MAD MAXX Rigging Kit (for suspended installation) consisting of:

- 2x Truss Bar (including 4 Camlock connectors each)

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- 2x Swivel Eyelet
- 1x Safety Chain
- 2x Shekel
- 1 Accessory Bag

1.4 MAD MAXX Dolly Overview:

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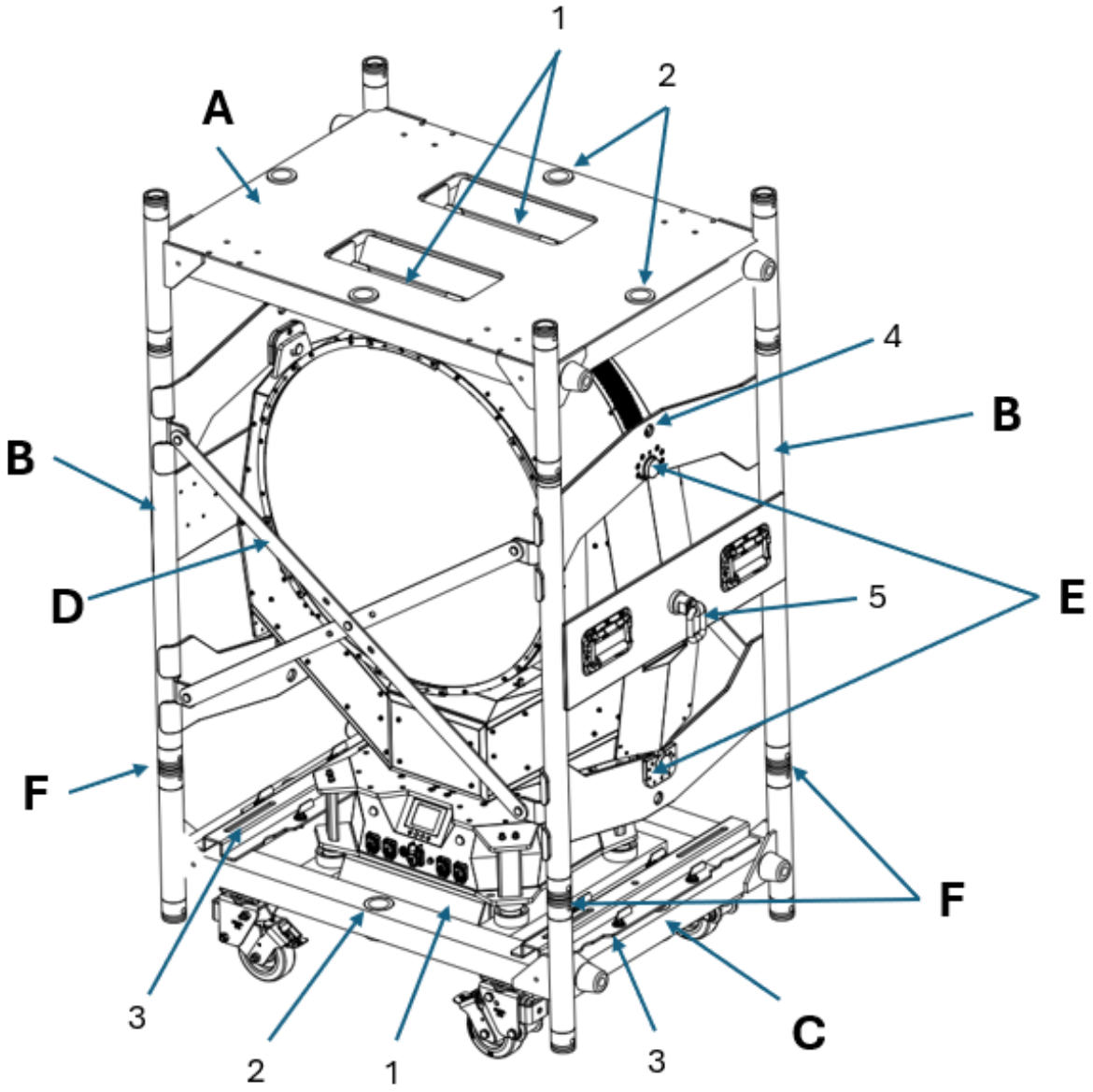

[A] **Dolly Top Section** with 4 Camlock connectors
[B] **Dolly Side Panel Section**
[C] **Dolly Botton Section** with 4 Camlock connectors and 4 spring-loaded heavy-duty casters
[D] **Stiffening rails** with 10mm bolts and safety clasp
[E] **25mm Yoke Bolts** with 4 safety clasp
[F] **Cone Connectors** with bolts and safety clasp

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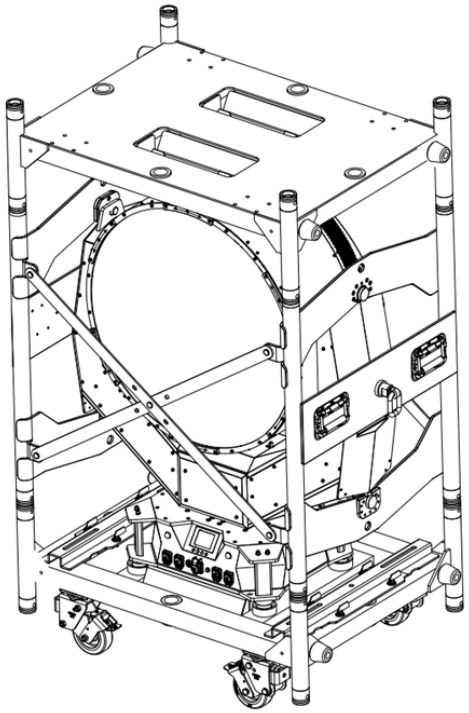
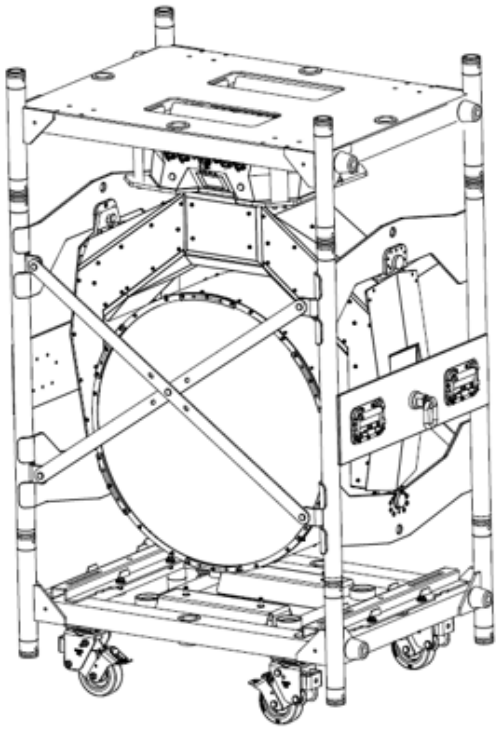
[1] Camlock at Dolly Top and Bottom Section to fix the MAD MAXX
[2] 42mm Flange at Dolly Top and Bottom Section for optional spindle feet
[3] Camlock Threads for parking optional Truss Bars (Rigging Kit)
[4] 25mm Crane Eylet and Parking Position for 25mm Yoke Bolts
[5] Screw Threads for optional Swivel Eylets (Rigging Kit)

1.5 Upright or Upside-Down (Hanging) Transport

The MAD MAXX Dolly allows for easy and safe transport of a GLP MAD MAXX in either an upright or hanging position. This allows for job-specific shipping preparation and saves time on the job itself.

Transport Upright	**Transport Upside Down**
	

For a suspended installation, the optionally available MAD MAXX Rigging Kit is required. This allows for convenient rotation of the dolly using swivels and secure attachment using truss bars and a safety chain.

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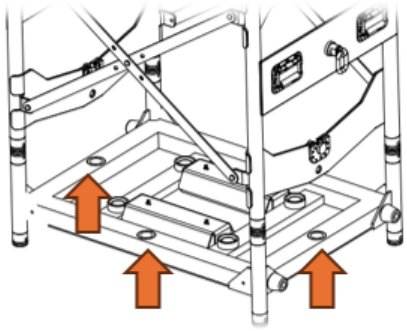
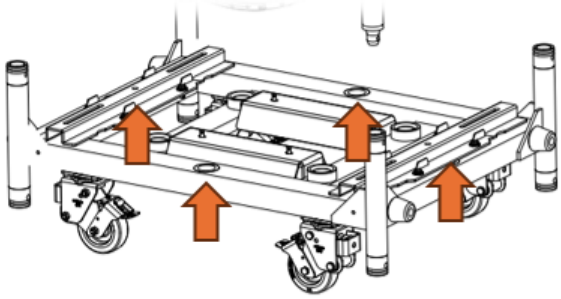
1.6 Optional Spindle Feets

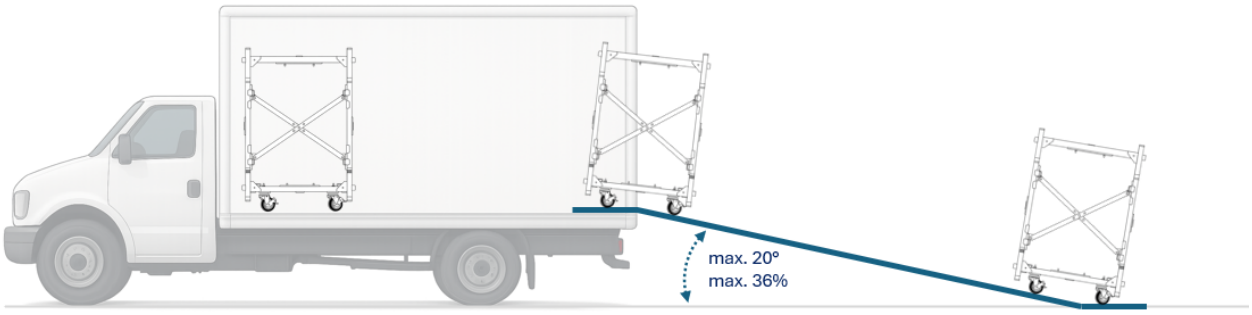
The upper and lower sections of the platforms offer the option of attaching 4 optional scaffolding spindle feet via integrated sleeves. The scaffolding spindle holder has a diameter of 42mm. These can be used for additional stabilization on uneven surfaces.





1.7 Maximum ramp gradient

The dolly features four high-quality, spring-loaded, heavy-duty oarlocks. These allow for comfortable mobility and relocation. The position of the dolly's casters allows for a maximum ramp gradient of 20° or 36%.



⚠ Please note that when manually loading the dolly including MAD MAXX, a ramp gradient of >10% significantly increases the risk of accidents and leads to greater physical strain on the personnel.

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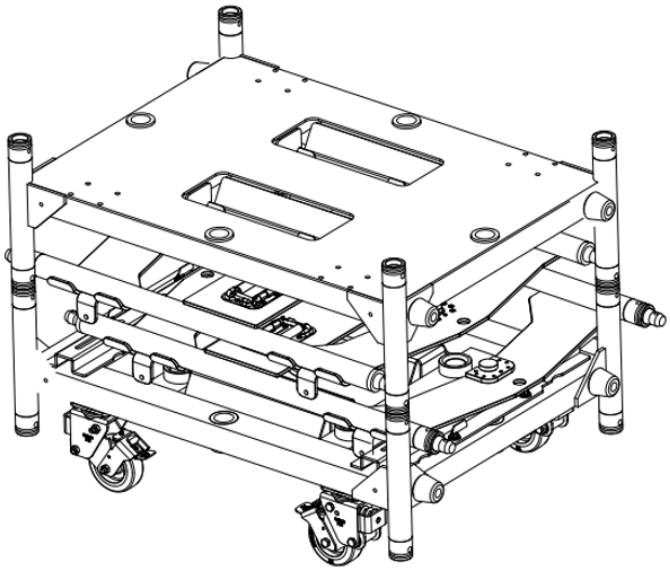
1.8 Dolly Storage (without Fixture)

If the MAD MAX is completely removed from the dolly, it can be disassembled and folded up for storage in a particularly space-saving manner. This minimizes storage space.



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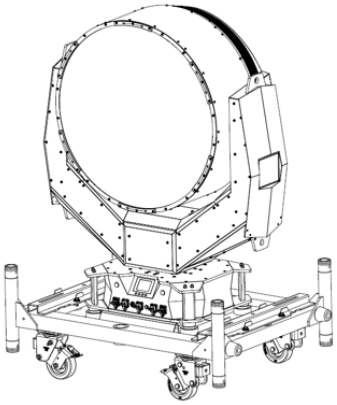
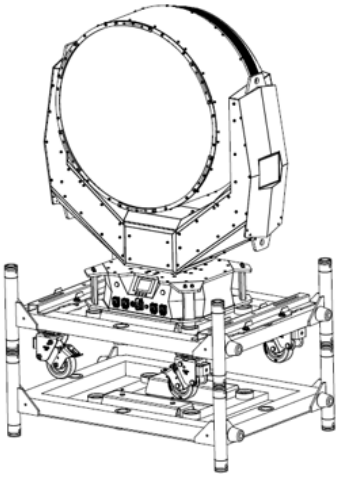
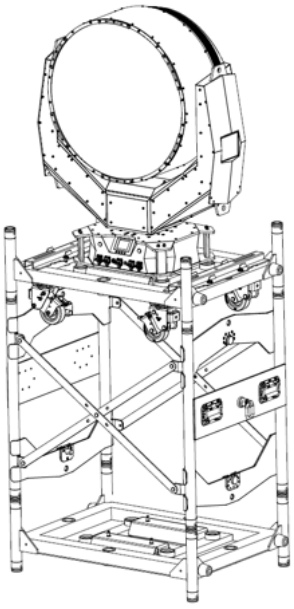
2 Using Mad Maxx Upright

Here is an overview of the most favouruite platform options:

Mobile Low Height Platform	**Static Medium Height Platform**	**Static High Platform**
Total width: 114 cm / 45 inch. Structure Height: 45 cm / 18 inch. Fixture Stand Height: 27 cm / 11 inch. Total Height with Fixture: 150 cm / 59 inch. Total depth: 80 cm / 32 inch	Total width: 114 cm / 45 inch. Structure Height: 71 cm / 28 inch. Fixture Stand Height: 53 cm / 21 inch. Total Height with Fixture: 176 cm / 70 inch. Total depth: 80 cm / 32 inch	Total width: 114 cm / 45 inch. Structure Height: 167 cm / 66 inch. Fixture Stand Height: 150 cm / 59 inch. Total Height with Fixture: 272 cm / 90 inch. Total depth: 80 cm / 32 inch
		

The options listed above are examples of typical and quickly implementable applications. In principle, all variants can be implemented as a mobile or static structure. Mobile means that the platform is mounted on casters (dolly base) and can therefore be moved flexibly.

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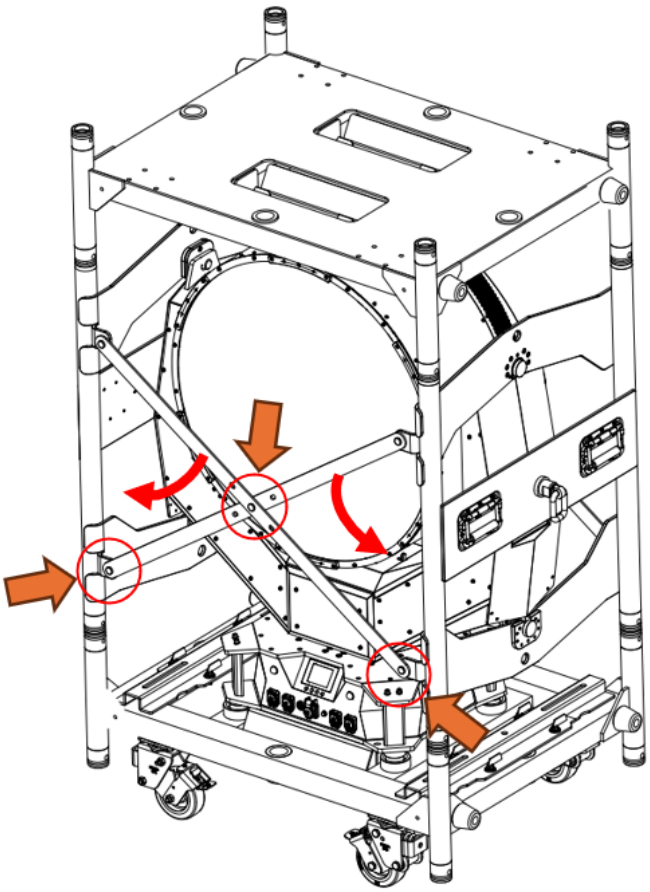
Static variants cannot be moved without additional lifting equipment, but they offer increased static stability. This manual refers to the variants that can be implemented particularly quickly. Mobile variants may require additional self-explanatory intermediate steps (swapping the upper and lower sections) during assembly and are not listed further. If you have any questions, please speak to your GLP supervisor.

⚠ *For safety reasons, the high platform variant is explained in these instructions exclusively as a static, non-mobile variant.*

2.1 I.) Mobile Low Height Platform (Platform Height 27 cm / 11 inch)

1.) Loosen and retain the center and both lower 10mm stiffening bolts and safety clasp of the stiffening rails [D] and move them to the parked position. Secure them with the reserved 10mm bolts and safety clasp. Park the additional bolt and safety clasp here as well.



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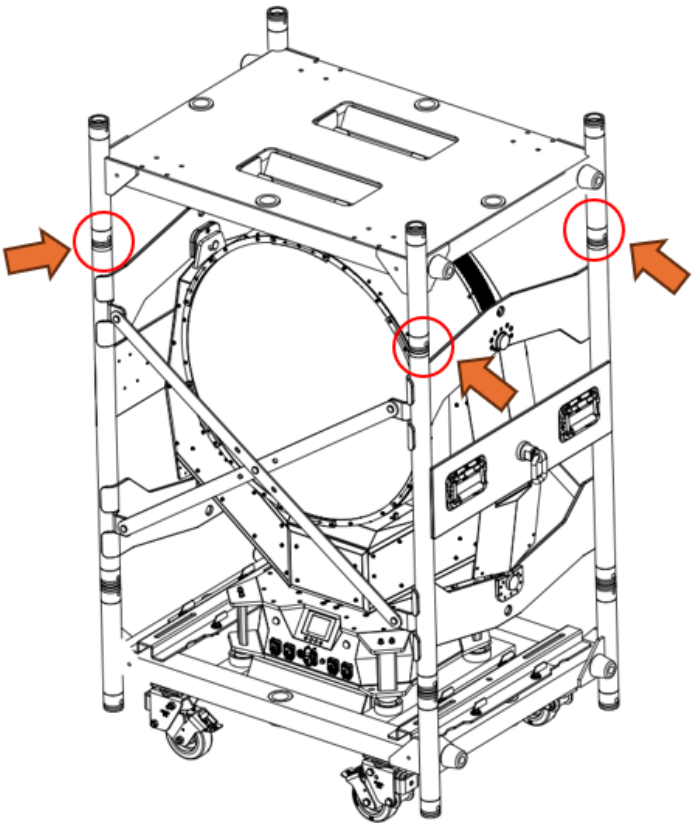
The stiffening rails can also be removed completely. To do this, also remove the upper 10mm bolts and safety clasp.

2.) Remove the conical connector bolts and safety clasp of the upper conical connectors of the Dolly Side Panels.



3.) Remove the Dolly Top Secton and set aside

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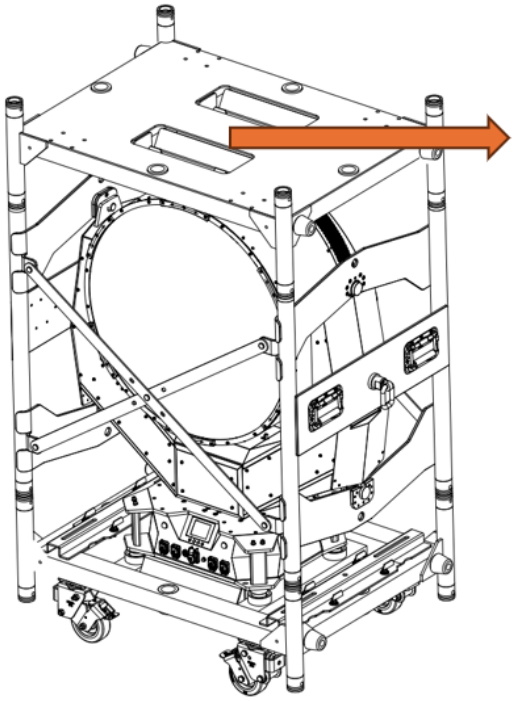

4.) Remove the conical connector bolts and safety clasp of the lower conical connectors of the Dolly Side Panels, **so that the conical connectors stay in the Dolly Side Section.**

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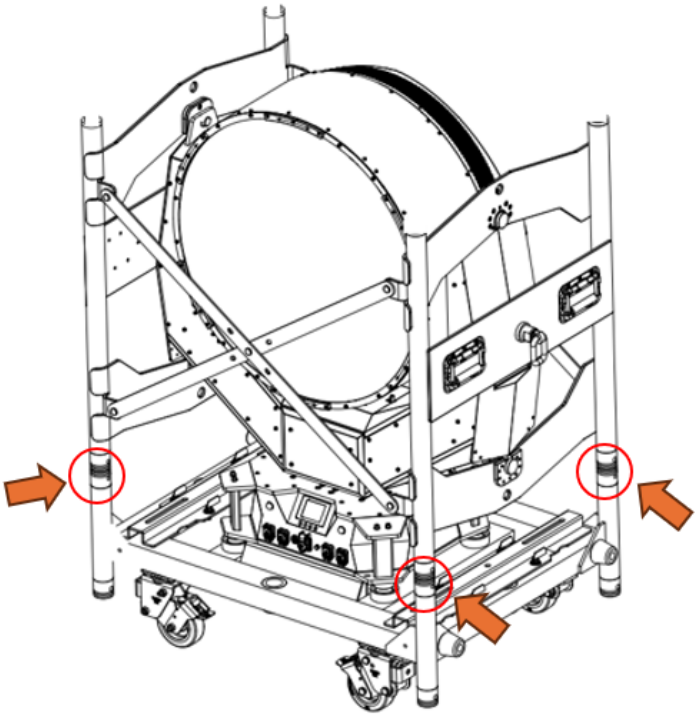

5.) Loosen the for four 25mm Yoke Bolts and safety clasp from the MAD MAXX yoke (red arrow) and park these bolts in the side panels holes (green arrow).

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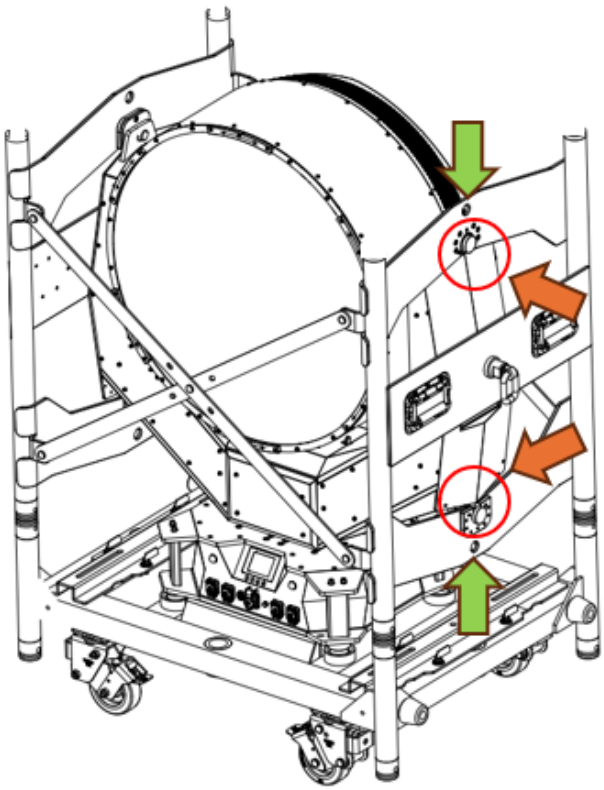

6.) **Rotate the MAD MAXX yoke 90° away from the side panels**.
-> To do this, tilt the side panels slightly backward if necessary (the bolts and safety clasp from the connecting cones must have been removed – see step 4).

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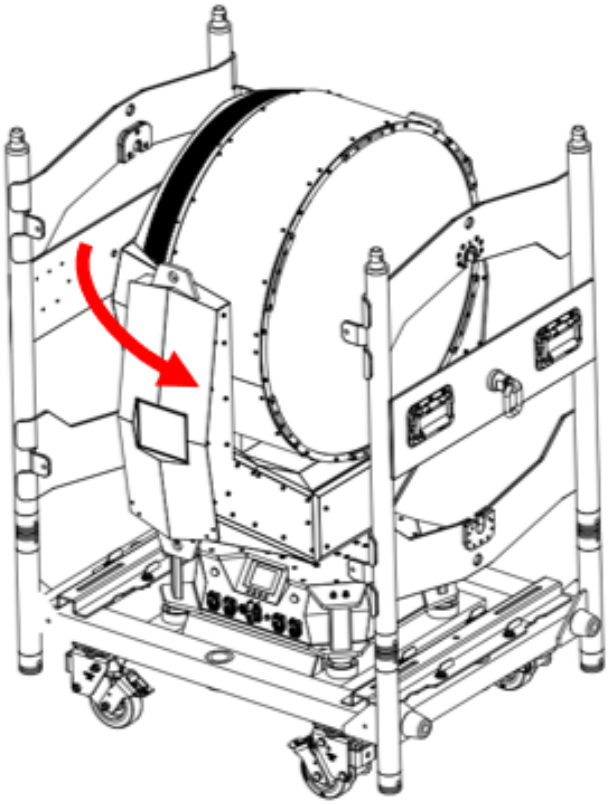

7.) Now remove the Dolly Side Panels from the base and set them aside.

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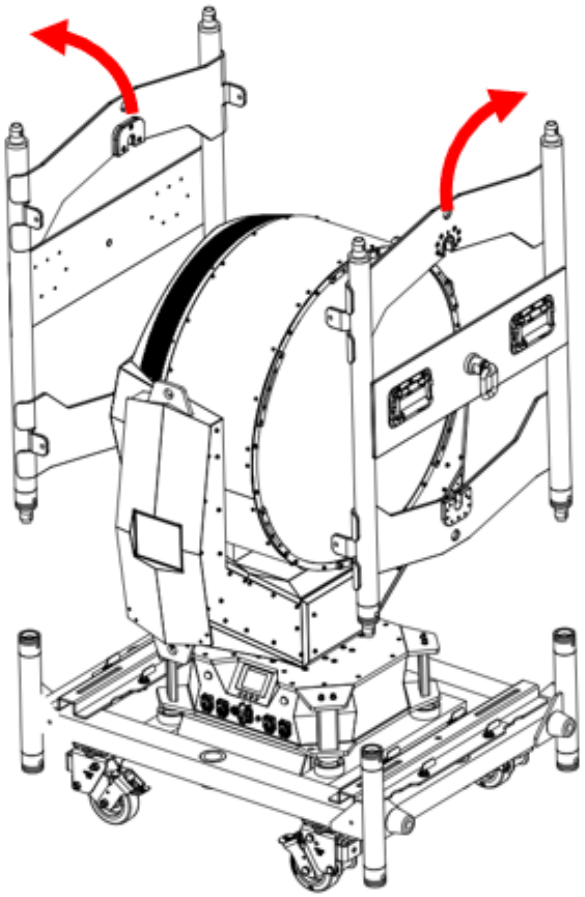

→ The MAD MAXX is now ready for use "Mobile Low Height Platform" with a podest height of 27 cm / 11 inch.

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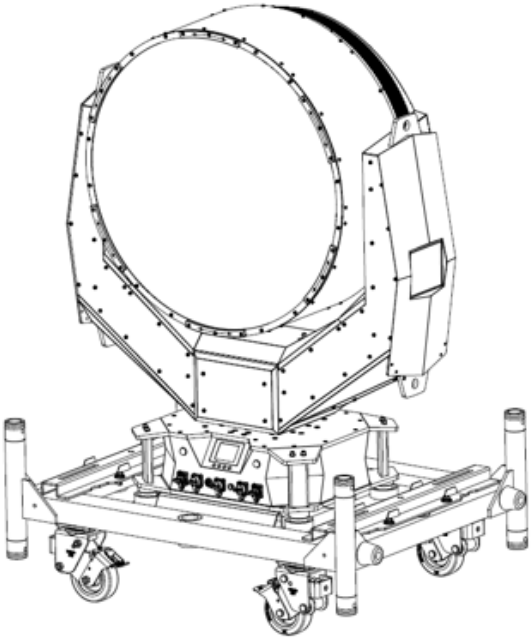

To prepare for transport, proceed in reverse order.

2.2 II.) Static Medium Height Platform (Platform Height 53 cm / 21 inch.)

1.) Remove the bolts and safety clasp of the upper conical connectors of the Dolly Side Panels.

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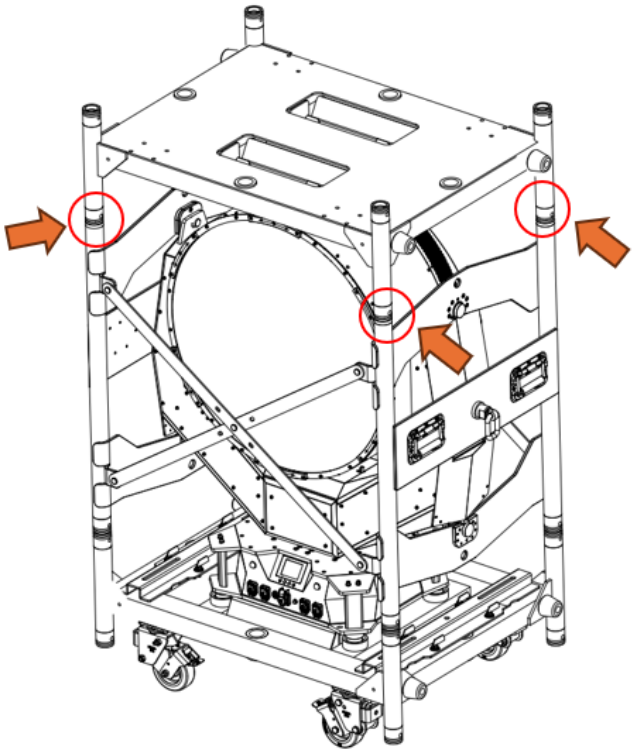

2.) Remove the Dolly Top Section from the Dolly side panels, **and put it on the ground.**

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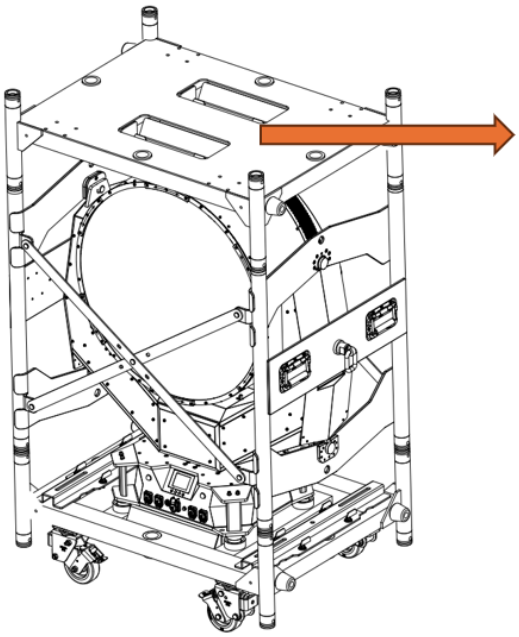

⚠️ *Check that the conical connectors are installed in the Dolly Top Section in such a way that they provide an upward-facing flange*

3.) Lift the Dolly Bottom Section <u>including the Dolly Side Panels and MAD MAXX</u> and place it on the *upward-facing flange* of the conical connectors of the previously dismantled Dolly Top Section.

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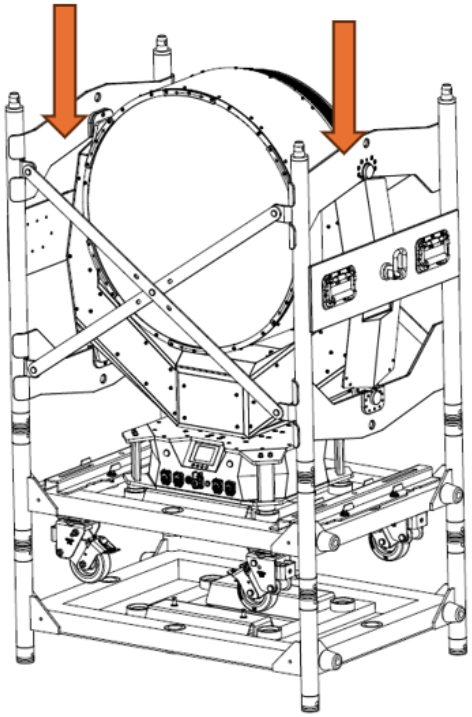

4.) Secure the connection of the Dolly Top and Bottom Section with the previously removed bolts and safety clasp.

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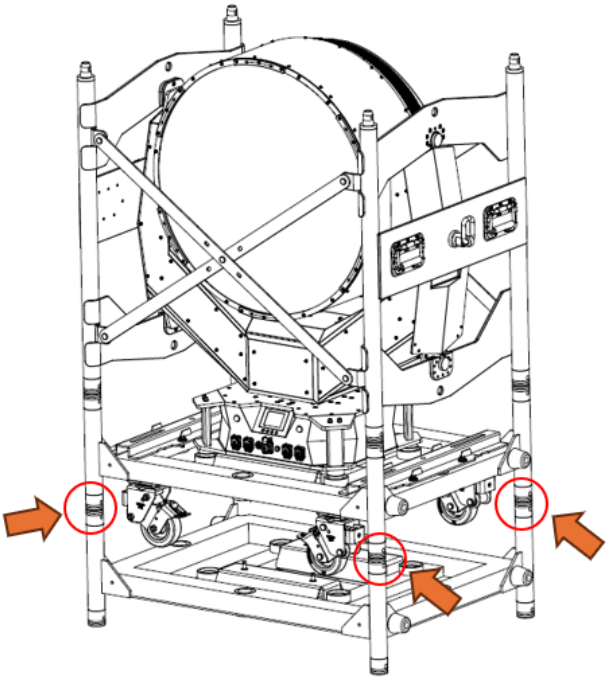

5.) Loosen and retain the center and both lower 10mm bolts and safety clasp of the stiffening rails and move them to the parked position. Secure them with the reserved bolts and safety clasp. Park the additional bolt and safety clasp here as well.

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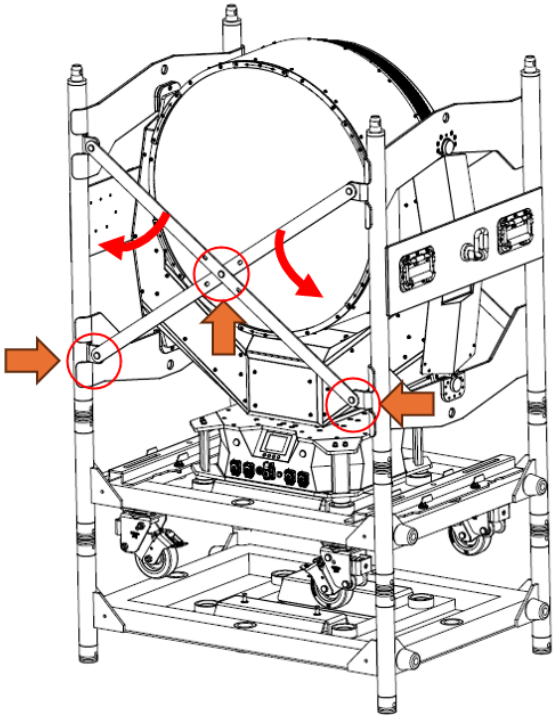

The stiffening rails can also be removed completely. To do this, also remove the upper bolts and locking pins.

6.) Remove the bolts and safety springs of the lower conical connectors of the Dolly Side Panels, so that the conical connectors stay in the Dolly Side Panel Sections.

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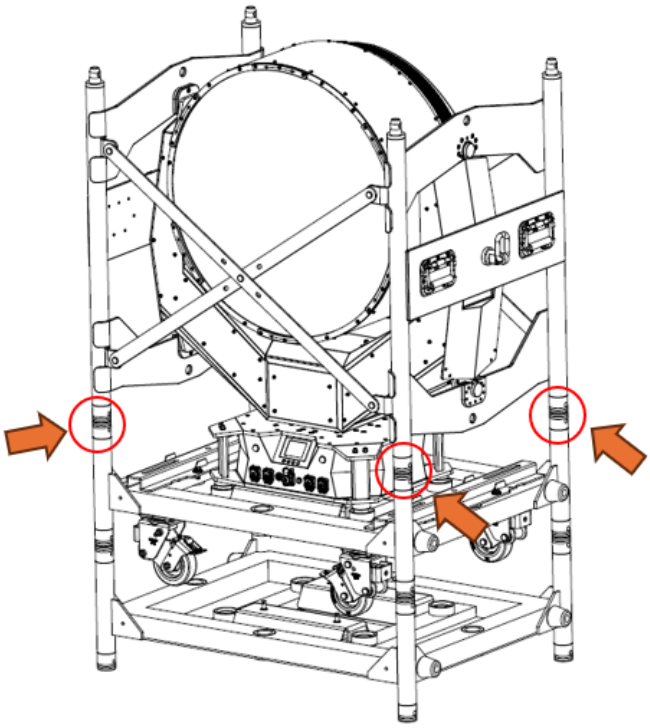

7.) Loosen the for four 25mm Yoke Bolts and safety clasp from the MAD MAXX yoke (red arrow) and park these bolts in the side panels holes (green arrow).

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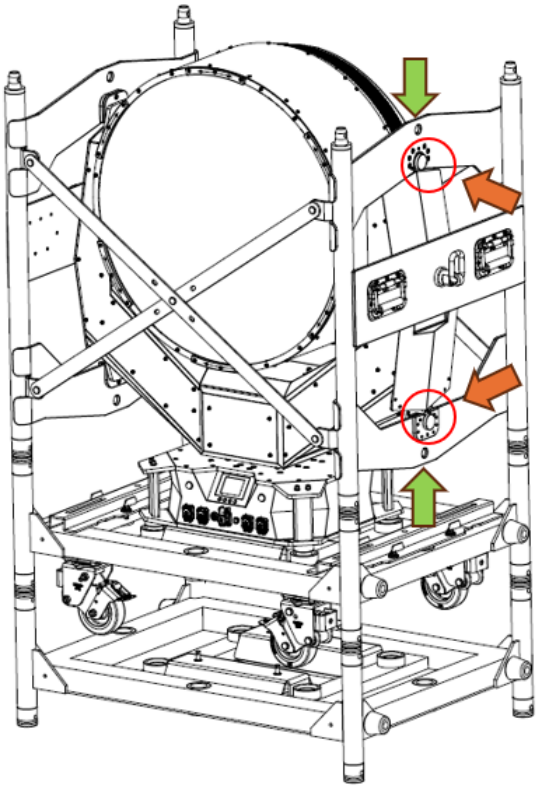

8.) Rotate the MAD MAXX yoke 90° away from the side panels.
-> To do this, tilt the side panels slightly backward if necessary (the bolts and safety clasp from the connecting cones must have been removed – see step 6).

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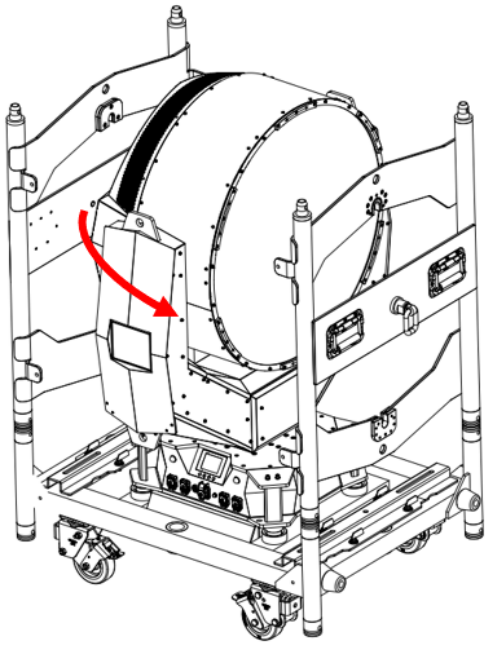

9.) Now lift the two Dolly Side Panel Sections out of the Dolly Bottom Section and place them on the side

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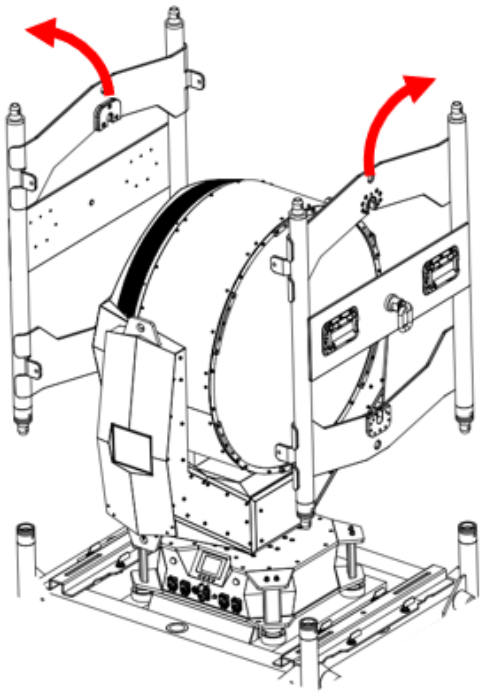

→ The MAD MAXX is now ready for use "Static Medium Height Platform" with a height of podest hight of 53 cm / 21 inch.

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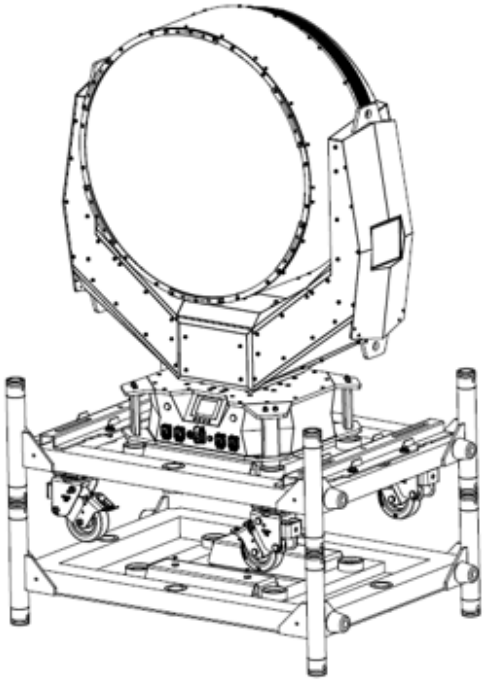

To prepare for transport, proceed in reverse order.

By swaping Dolly Top and Bottom Section, you can make this medium hight platform moveable.

2.3 III.) Static High Platform (Platform Height 150cm / 59 inch.)

1.) Remove the bolts and safety clasp of the upper conical connectors of the Dolly Side Panels.

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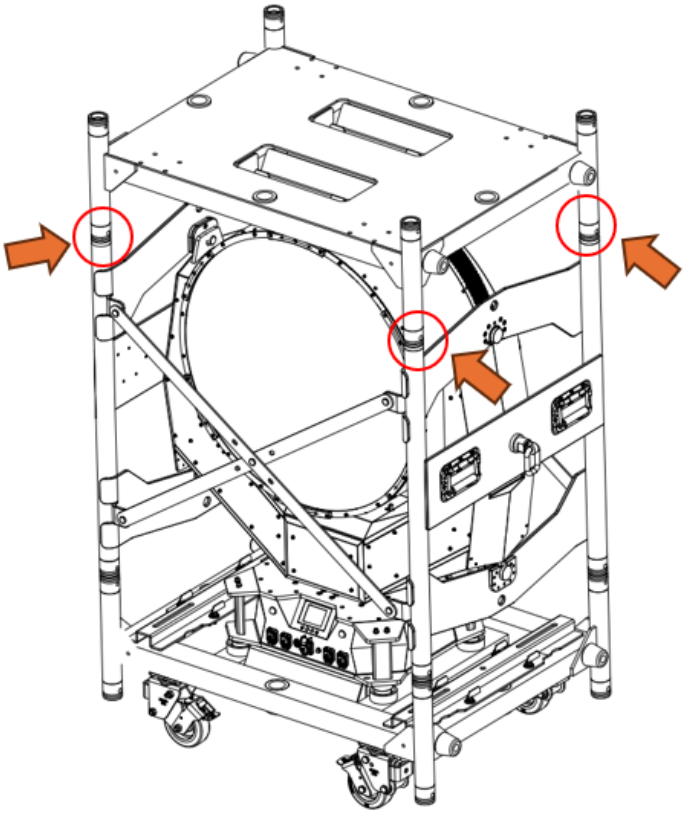

2.) Remove the Dolly Top Section from the Dolly side panels, **and put it on the ground.**

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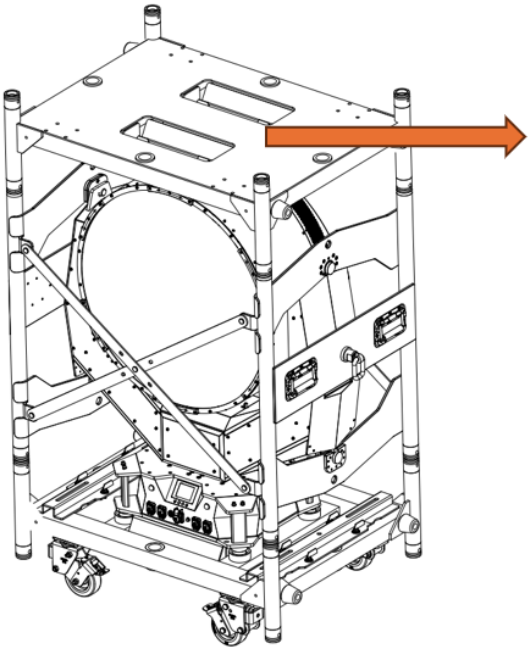

⚠ *Check that the conical connectors are installed in the Dolly Top Section in such a way that they provide an upward-facing flange*

3.) Loosen and retain the the center and both lower 10mm bolts and safety clasp of the stiffening rails and move them down.

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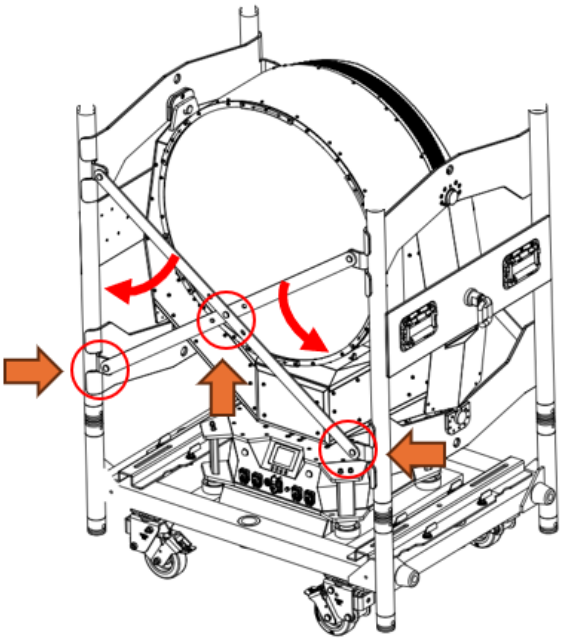
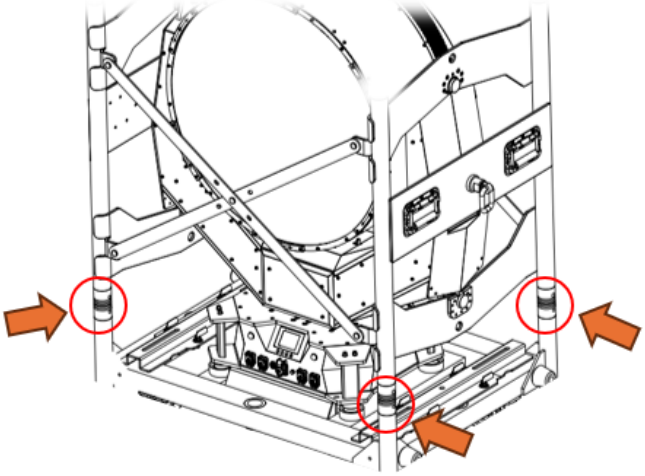


4.) Remove the bolts and safety clasp of the lower conical connectors of the Dolly Side Panels, **so that the conical connectors stay in the Dolly Bottom Section.**



5.) Loosen the four 25mm Yoke-Bolts from the MAD MAXX yoke and park these bolts in the side panels holes.

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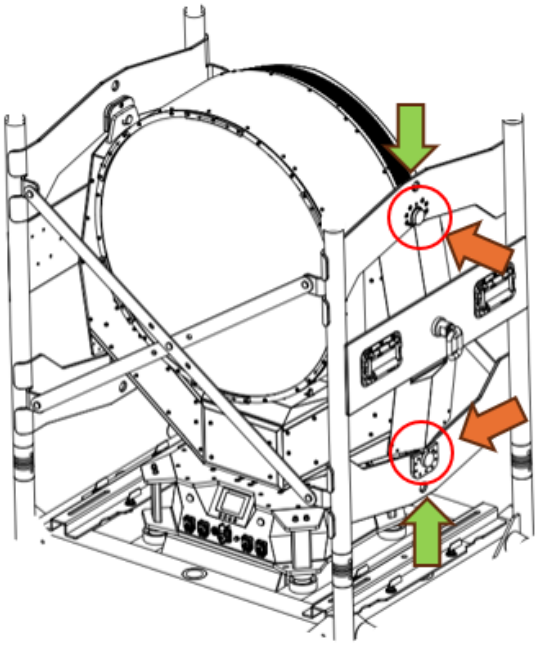

6.) **Rotate the MAD MAXX yoke 90° away from the side panels.**
-> To do this, tilt the side panels slightly backward if necessary (the bolts and safety clasp from the connecting cones must have been removed – see step 4).

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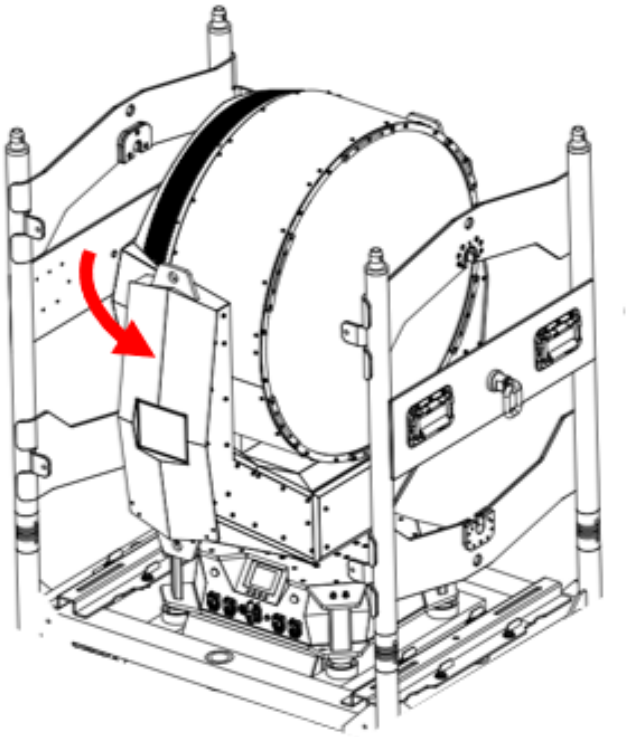

7.) Now lift the two Dolly Side Panel Sections out of the Dolly Bottom Section and install them on the conical connectors of the previously dismantled and positioned Dolly Top Section.

8.) Install the stiffening rails again and secure them with the 10mm bolts and safety clasp from step before .

9.) Lift the Dolly Bottom Section including the MAD MAXX and place it on the conical connectors of the Dolly Side Panel Sections (installed on the top section which tands on the ground).

10.) Secure the connection of the Dolly Top and Dolly Side Panel Sections with the previously removed bolts and safety clasp.

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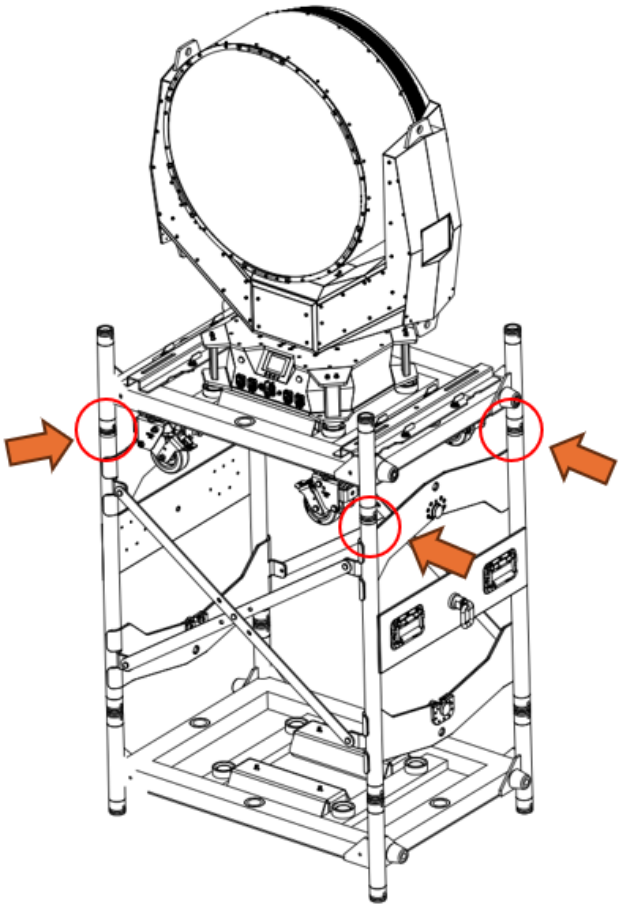

→ The MAD MAXX is now ready for use "Static High Platform" with a platform height of 150cm / 59 inch.

To prepare for transport, proceed in reverse order.

By swaping Dolly Top and Bottom Section, you can make this medium hight platform moveable.

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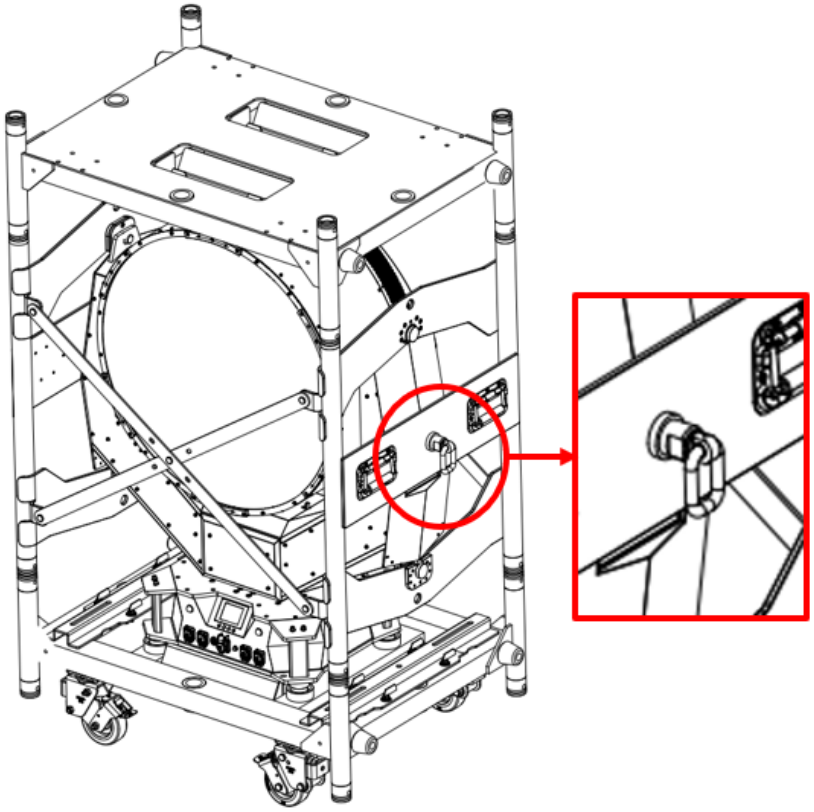
3 Using MAD MAXX Upside Down (Hanging)

To hang the fixture upside down you need to install the optinal Truss Bars on the MAD MAXX Base plate. To get access to the fixture base plate, you need to bring the fixture upside down. You can do this directly on the job shortly before rigging or in the warehouse before transport - this will save time on the job.

3.1 Prepare Dolly and Fixture for hanging Application

1.) Place the Dolly including the fixture on a flat surface.

2.) Install the both Swivel Eylets form the optional Rigging Kit to the Side Panel Sections.



3.) Remove the bolts and safety clasp of the upper and lower conical connectors of the Dolly Side Panels.
⚠ **Take care that that the conical connectors stay in the Dolly Side Panel Sections.**

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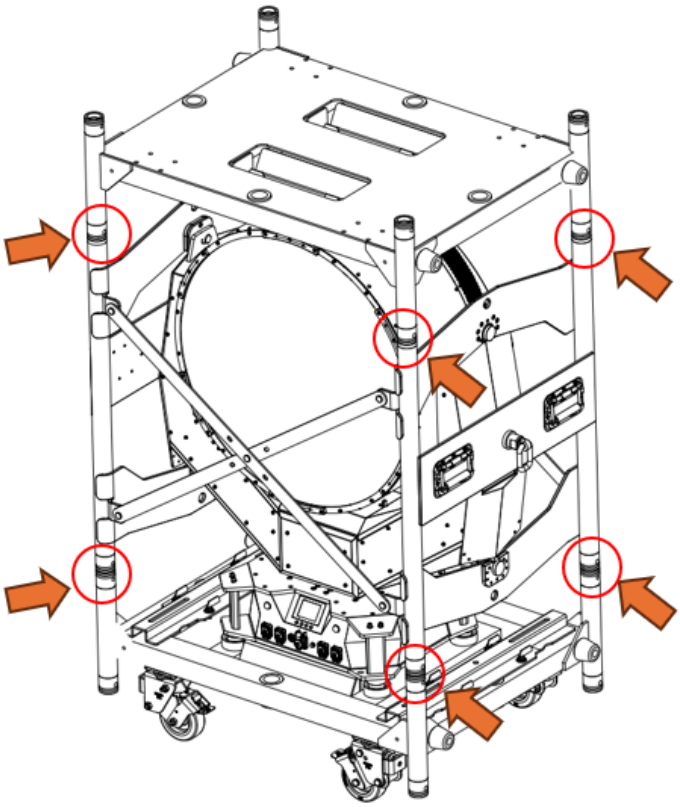

4.) Remove the Dolly Top Section and put it on side.

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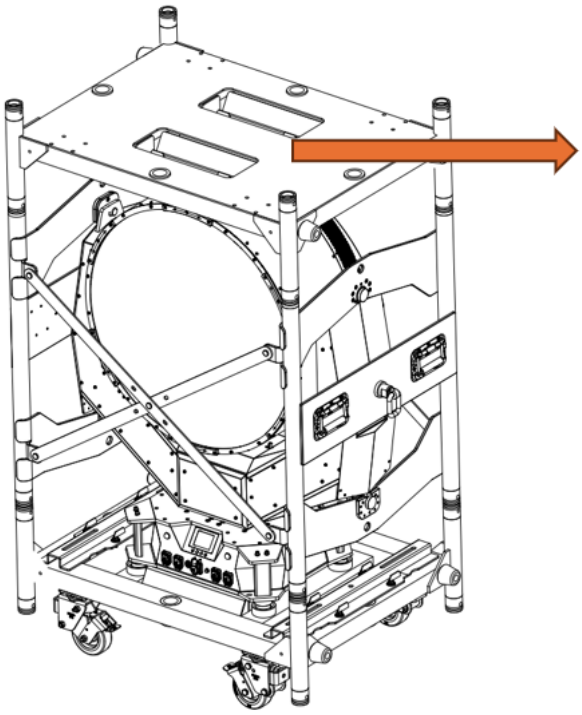

5.) Open the 4 Camlocks at the Dolly Bottom Section to release the Fixture Base

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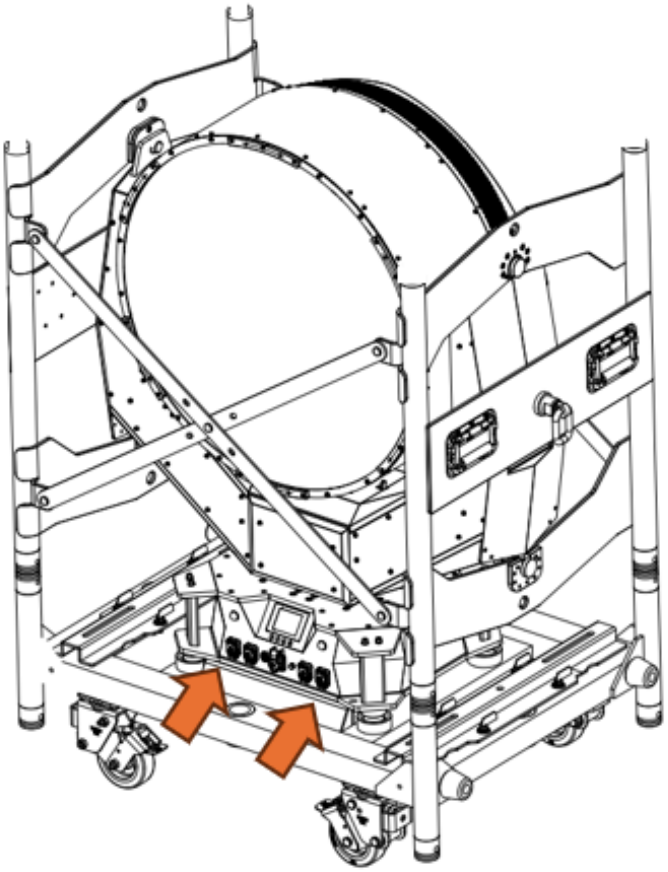

6.) Lift the Dolly Side Sections incl. Fixture using loops fixed on the swivel eylets. Turn the Dolly Side Sections incl. Fixture by 180° and let it down on the Dolly Button Section.

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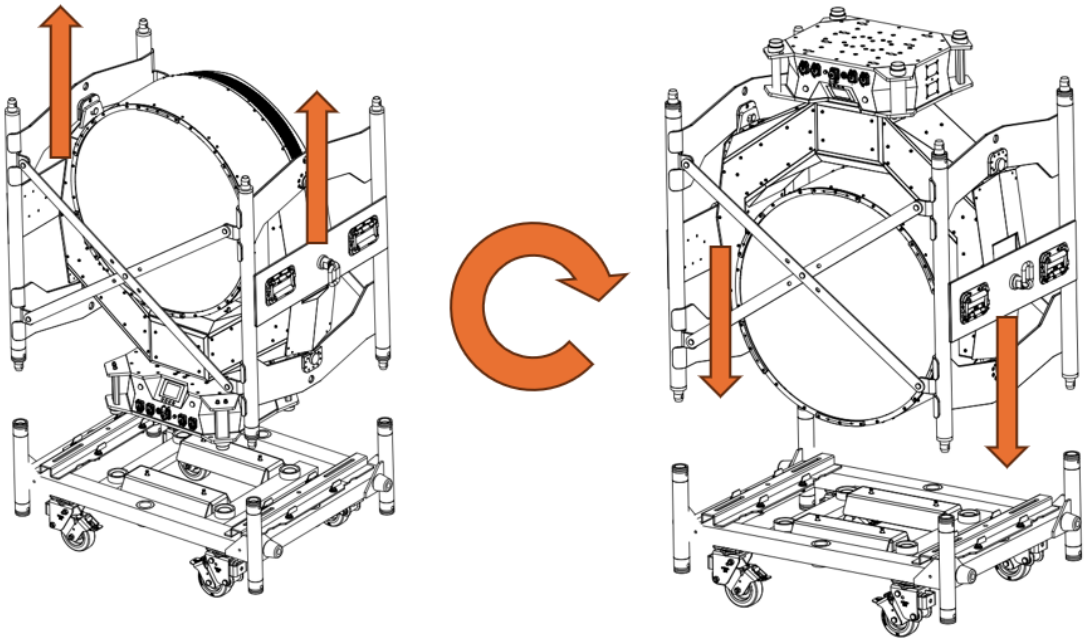

7.) Remove the loops, remove the Swivel Eylets.

8.) For safety reasons install the bolts and safety clasp on the lower conical connectors of the Dolly Bottom Sections, so that the Dolly Side Panels and Dolly Bottom Section is fixed together.

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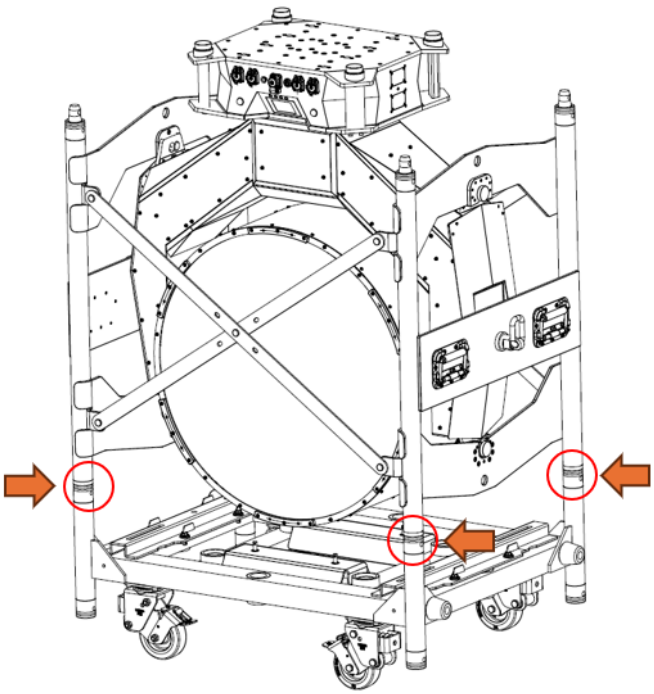

3.1.1 A - FOR TRANSPORT:

A9.) Put back the Dolly Top Section

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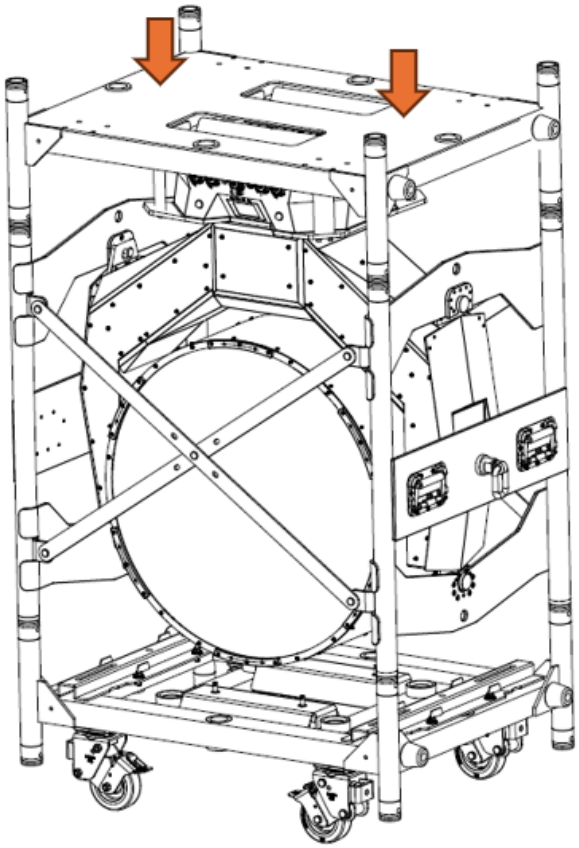

A10.) Install the bolts and safety clasp on the top conical connectors of the Dolly Top Sections, so that the Dolly Side Panels and Dolly Top Section is fixed together.

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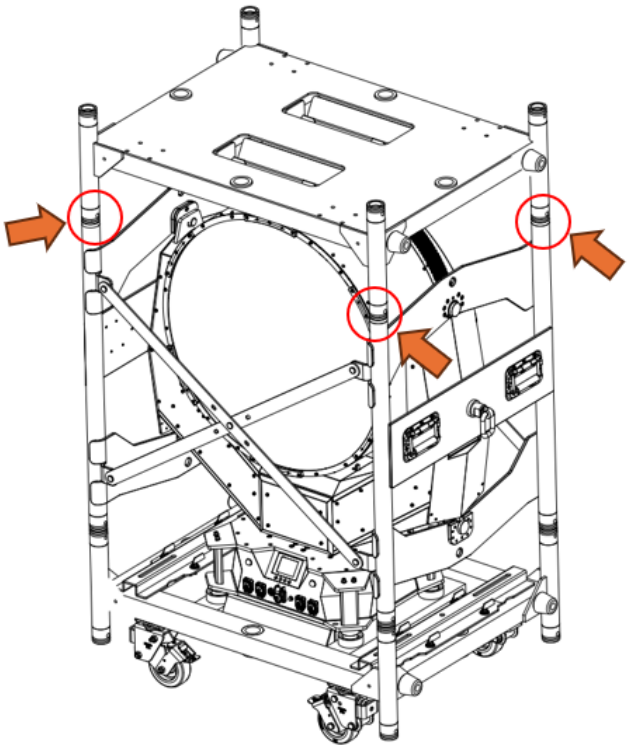

A12.) Add the Dolly Protection Cover on the Dolly

→ The Dolly incl. fixture (upside down) is now ready for transport.

3.1.2 B - FOR RIGGING:

B9.) Install one or two Mad Maxx Truss bars from the optional Rigging Kit an the fixture baseplate.
Double check that all camlocks are in lock position.

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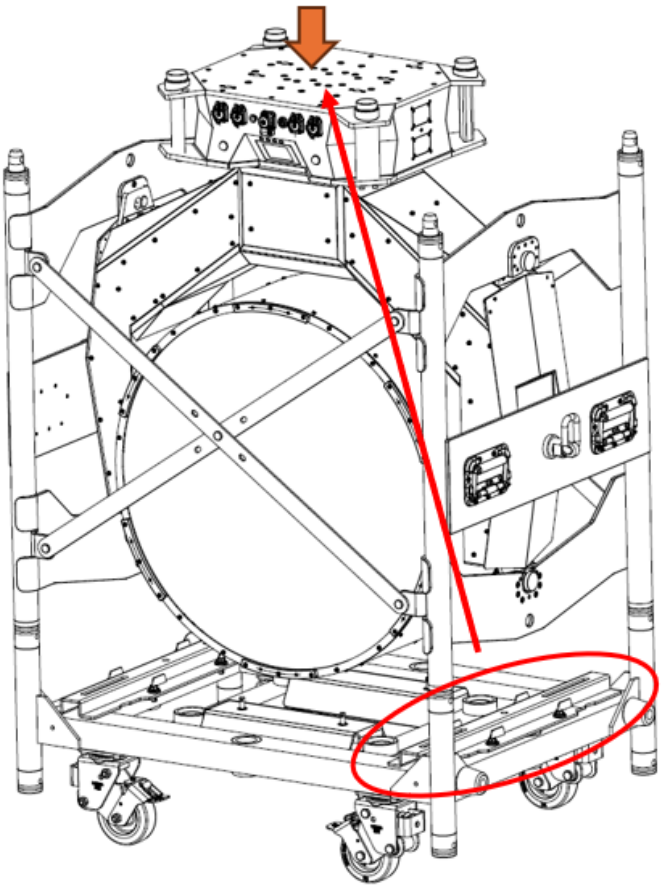

B11.) Install the MAD MAXX on the Truss and lift it up a bit.

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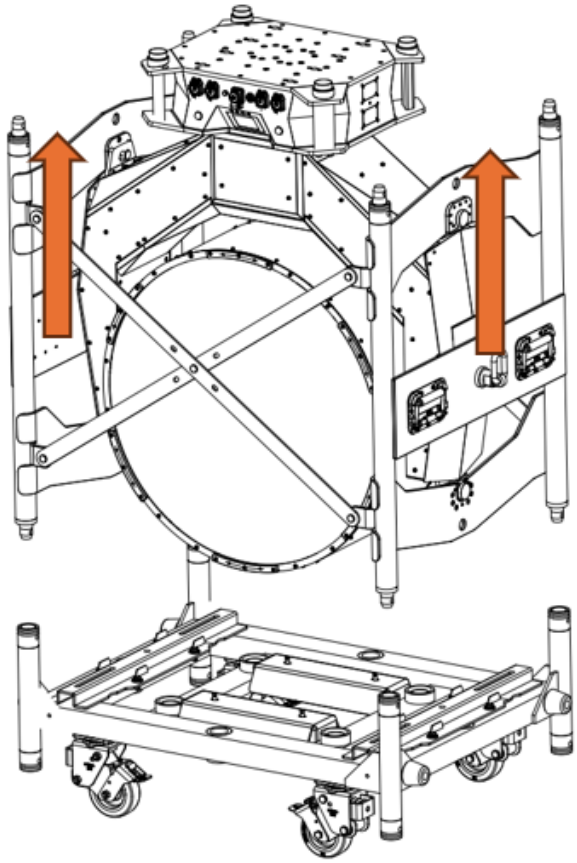

B12.) Loosen and retain the center and both lower 10mm bolts and safety clasp of the stiffening rails [D] and move them to the parked position. Secure them with the reserved 10mm bolts and safety clasp. Park the additional bolt and safety clasp here as well.

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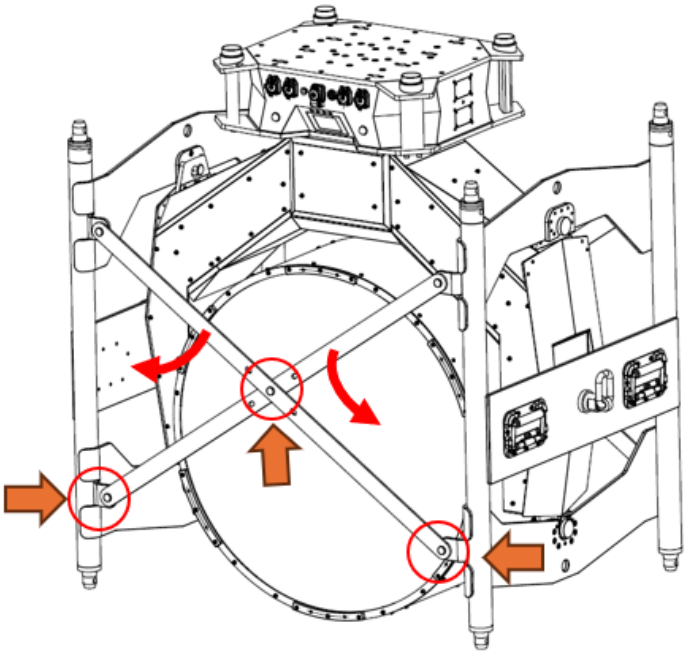

B13.) Loosen the 4 Yoke-Bolts (2 per side) from the MAD MAXX yoke and park these bolts in the side panels holes.

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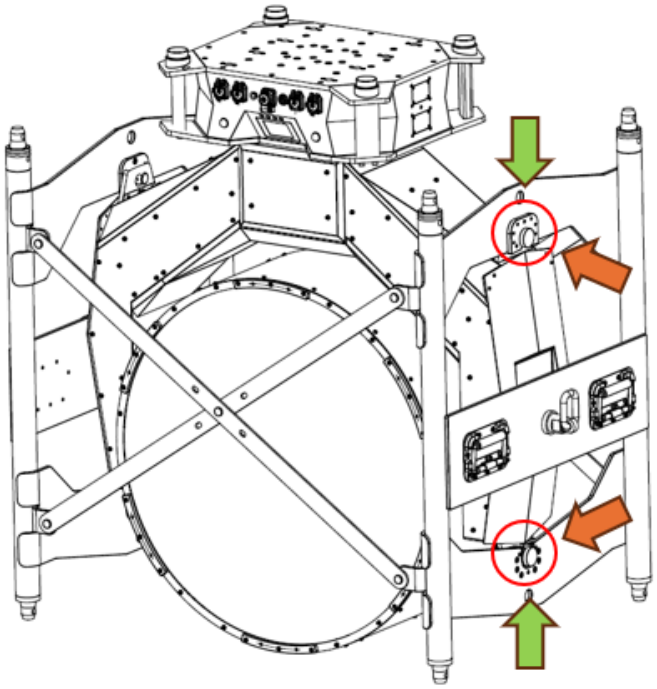

B14.) Remove the both Side Panel Sections.

→ The fixture is now ready for use hanging upside down.

ℹ If the MAD MAX is completely removed from the dolly, it can be disassembled and folded up for storage in a particularly space-saving manner. This minimizes storage space.

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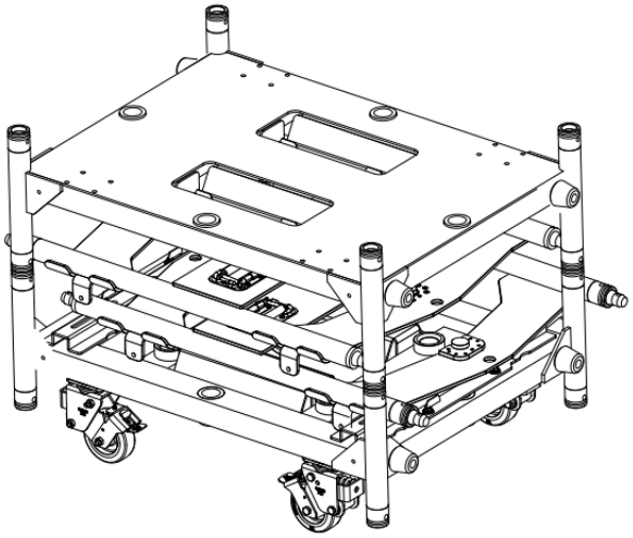

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