

Rider techniczny - światło

Otsochodzi

2025

- Konstrukcja musi być **stabilna, wypoziomowana i wykonana zgodnie z obowiązującymi przepisami BHP**. Całość powinna posiadać **aktualne atesty**.
- Na czas koncertu zespołu **tył i boki sceny muszą być szczelnie wystłonięte czarnym nieprzezroczystym materiałem**. W oknie sceny nie mogą znajdować się **żadne banery, ani inne elementy scenograficzne** zasłaniające oświetlenie lub scenografię zespołu.
- **Stanowisko realizatora** musi znajdować się **na podwyższeniu minimum 0,6m**. Podest musi być **stabilny i zabezpieczony od warunków atmosferycznych**. Firma oświetleniowa zobowiązana jest dostarczyć na podest **sprawny fotel, z podparciem po bokach**. Stanowisko realizatora musi być **zabezpieczone przed dostępem osób trzecich** w trakcie koncertu.
- Poniższa lista sprzętu jest aktualna dla sceny **nie większej niż 14m x 10m** w przypadku większych scen lub realizacji kameralnej zapotrzebowanie sprzętowe może ulec zmianie i wymagana jest **akceptacja realizatora światła**.
- Urządzenia muszą być zainstalowane **zgodnie z projektami** załączonymi do ridera.
- Wszystkie ewentualne zmiany muszą być **uzgadniane z realizatorem oświetlenia**.
- Szef ekipy zobowiązany jest do **kontaktu nie później niż 14 dni przed koncertem**.
- Istnieje możliwość zastosowania zamienników indywidualnie ustalana z realizatorem.
- Podczas prób oraz koncertu niezbędna jest **obecność dwóch doświadczonych**, dobrze znających system oświetlenia na danej scenie techników z firmy oświetlającej dany koncert, **wyposażonych w łączność bezprzewodową z realizatorem**. Radio dla realizatora zapewnia firma oświetleniowa.
- Sprzęt musi być gotowy do pracy na **godzinę przed przyjazdem realizatora**.

- Konsola:

GrandMa3 light/full (Mode Ma3, w najnowszej wersji softu) **GrandMa3 onPC, XT oraz Compact nie uzyskają aprobaty.**

Realizator światła:

Kamil Oswald

mail: Kamil@mech.wtf tel: 518-590-229



Project:
Otsochodzi 2025

Client:

Project location:
Poland

Project date:
2025

Legend:

-  SunBlast 3000FC (24)
-  Ares (11)
-  Robin Pointe (10)
-  MAC Aura XIP (10)
-  A.leda B-EYE K20 (5)
-  ATMe (2)

Revision Date:
10.03.2025

Lightning Designer:
uncle g

Contact:

Drawing Author:
uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership.

This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.

These concept are intended for this production only and may not be used for any other.

Project:
Otsochodzi 2025

Client:

Project location:
Poland

Project date:
2025

Document name:
A3 2 of 10 - FRONT VIEW

Legend:

-  SunBlast 3000FC (24)
-  Ares (11)
-  Robin Pointe (10)
-  MAC Aura XIP (10)
-  A.leda B-EYE K20 (5)
-  ATMe (2)

Revision Date:
10.03.2025

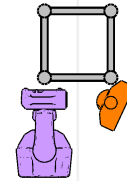
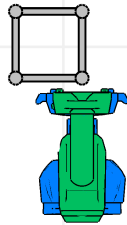
Lightning Designer:
uncle g

Contact:

Drawing Author:
uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership. This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.


These concept are intended for this production only and may not be used for any other.





Project: Otsochodzi 2025	Client:
Project location: Poland	Project date: 2025


Document name:
A3 3 of 10 - SIDE VIEW


Legend:


 SunBlast 3000FC (24)

 Ares (11)

 Robin Pointe (10)

 MAC Aura XIP (10)

 A.Ieda B-EYE K20 (5)

 ATMe (2)

Revision Date: 10.03.2025	Lightning Designer: uncle g
Contact:	Drawing Author: uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership. This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.

These concept are intended for this production only and may not be used for any other.



Project:
Otsochodzi 2025



Client:

Project location:
Poland

Project date:
2025

Document name:
A3 4 of 10 - PERSPECTIVE VIEW

Legend:

-  SunBlast 3000FC (24)
-  Ares (11)
-  Robin Pointe (10)
-  MAC Aura XIP (10)
-  A.leda B-EYE K20 (5)
-  ATMe (2)

Revision Date:
10.03.2025

Lightning Designer:
uncle g

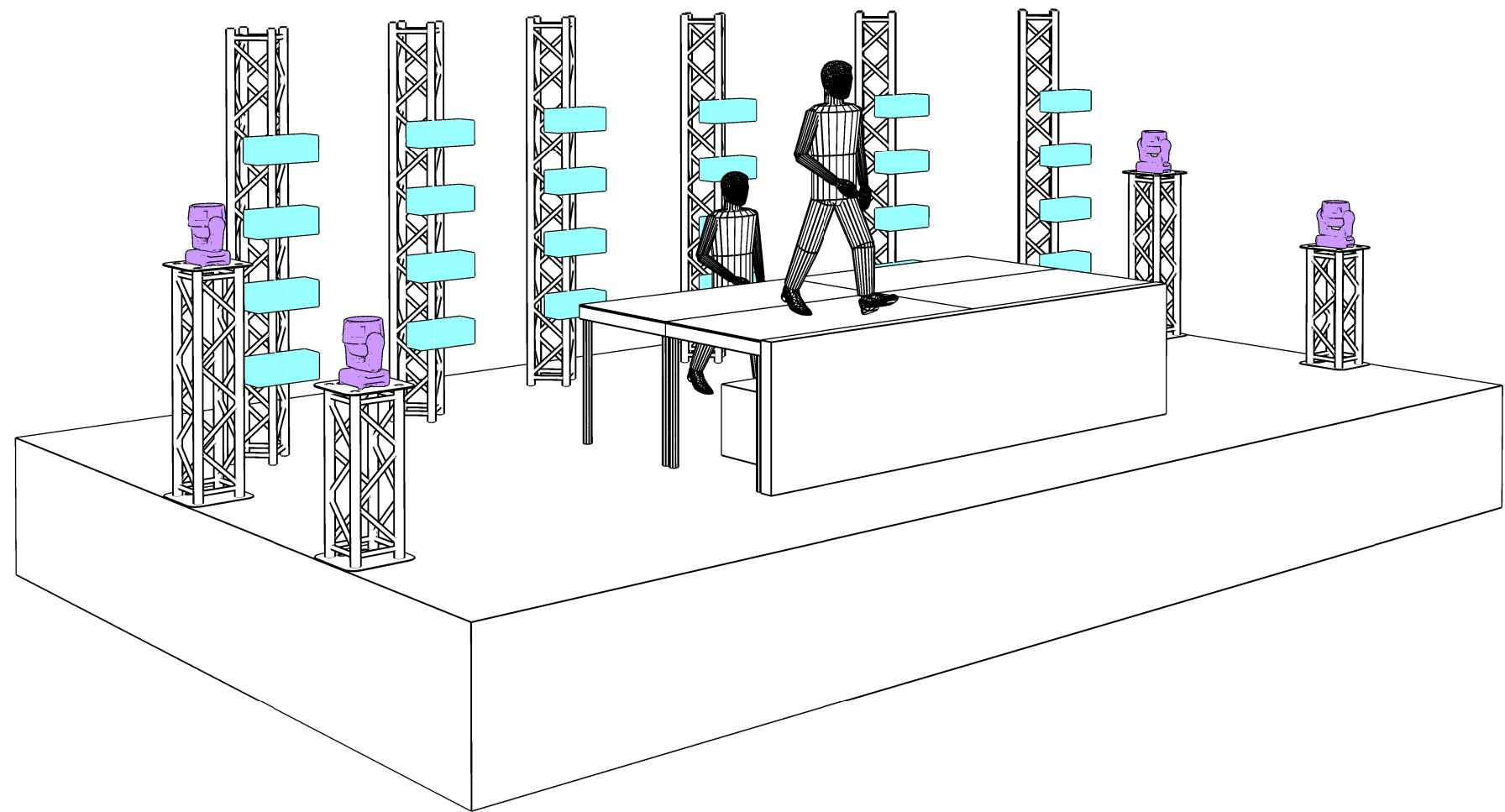
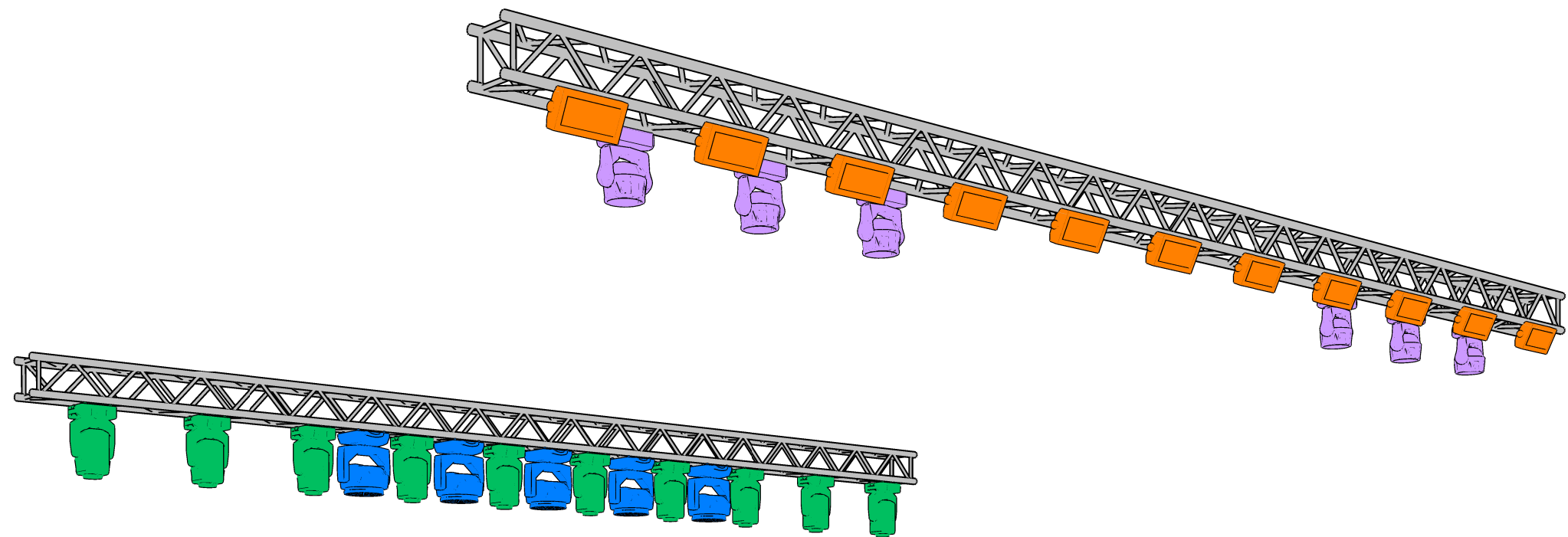
Contact:

Drawing Author:
uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership.

This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.

These concept are intended for this production only and may not be used for any other.



Project:
Otsochodzi 2025


Client:

Project location:
Poland

Project date:
2025

Document name:
A3 4 of 10 - PERSPECTIVE VIEW

Legend:

-  SunBlast 3000FC (24)
-  Ares (11)
-  Robin Pointe (10)
-  MAC Aura XIP (10)
-  A.leda B-EYE K20 (5)
-  ATMe (2)

Revision Date:
10.03.2025

Lightning Designer:
uncle g

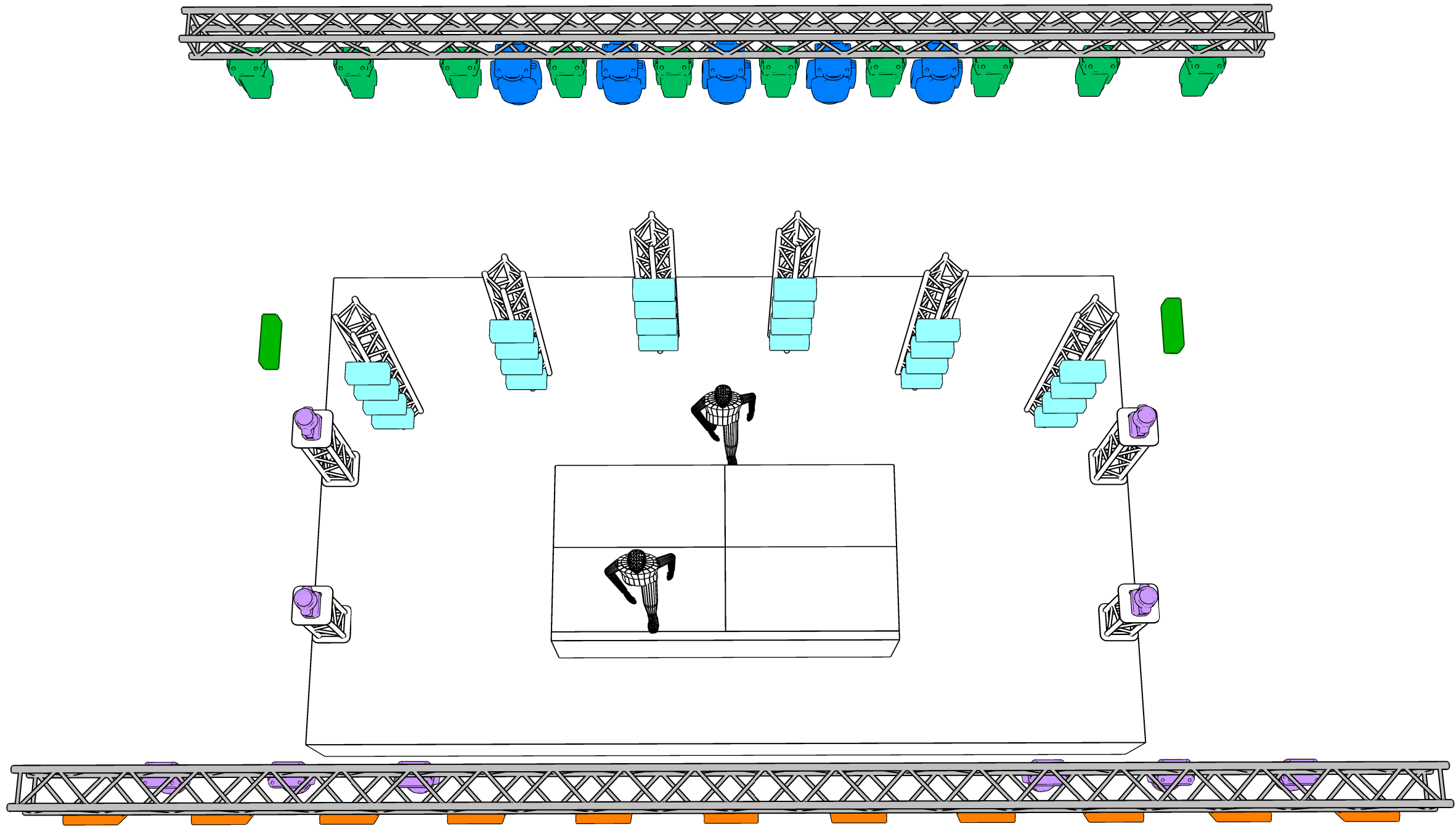
Contact:

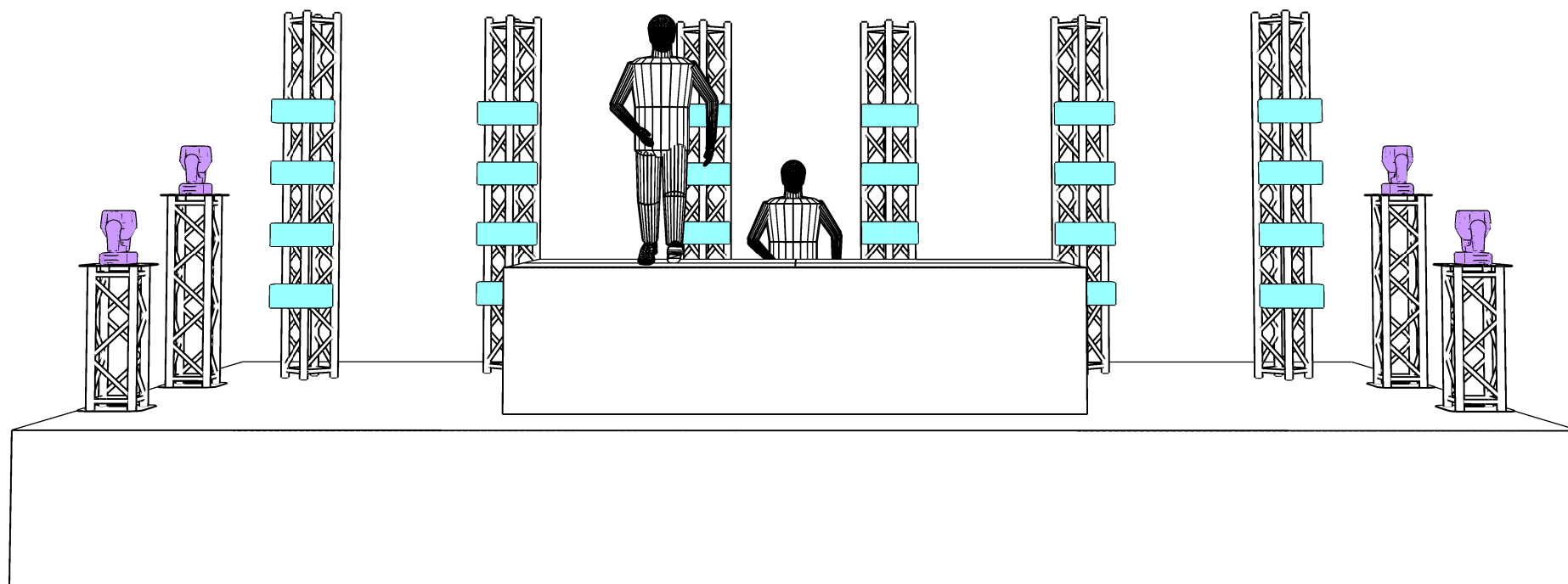
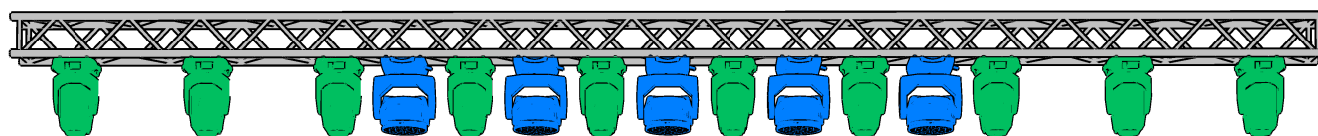
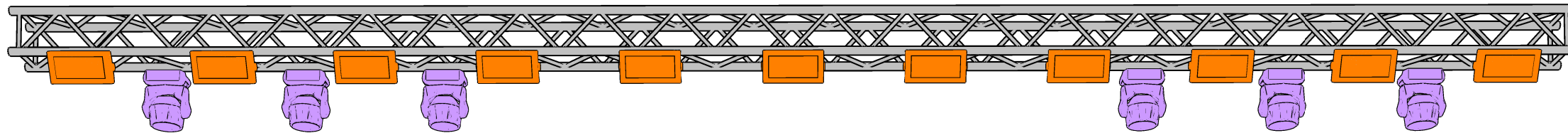
Drawing Author:
uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership.

This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.

These concept are intended for this production only and may not be used for any other.





MECH

creative

Project:
Otsochodzi 2025







Client:

Project location:
Poland

Project date:
2025

Document name:
A3 4 of 10 - PERSPECTIVE VIEW

Legend:

-  SunBlast 3000FC (24)
-  Ares (11)
-  Robin Pointe (10)
-  MAC Aura XIP (10)
-  A.leda B-EYE K20 (5)
-  ATMe (2)

Revision Date:
10.03.2025

Lightning Designer:
uncle g

Contact:

Drawing Author:
uncle g

This drawing and it's inherited concepts are the sole property of Mech creative studio. Therefore, neither it, nor any portion thereof, may be disclosed or reproduced in any manner without the expresses consent of said owner. Possession of this drawing does not constitute ownership. This illustration represents visual concept only. It does not imply structural suitability or fitness. It's creator takes no responsibility for it's safe execution.

These concept are intended for this production only and may not be used for any other.

Otsochodzi 2025 - Equipment report

2025 Poland

Fixtures

#	Name	Optics	Weight	Mode
5	Clay Paky A.leda B-EYE K20	7,2° - 58,9°	21kg	Shapes [Control=Dual], RGB [Control=Dual]
11	CLF Ares	21°	13kg	11 Channel Mode
10	Martin MAC Aura XIP	8,8° - 50,4°	8kg 950g	Basic
2	MDG ATMe		16,8kg	Standard Mode
24	ProLights SunBlast 3000FC	153°	14,3kg	Advanced-Advanced 1 [Control=Single], Pixels-Pixels [Control=Dual], 1 Pixel [Control=Dual]
10	Robe Robin Pointe	Spot application lens	15kg	1
			864,3kg	

Other

#	Type	Name	Weight	Rating
1	FOH Equipment	Armchair	0kg	0W
1	Console	MA3 Light/Fullsize	0kg	500W
4	Stage deck	Rectangular 2m x 1m, 1m	30kg	
			120kg	500W