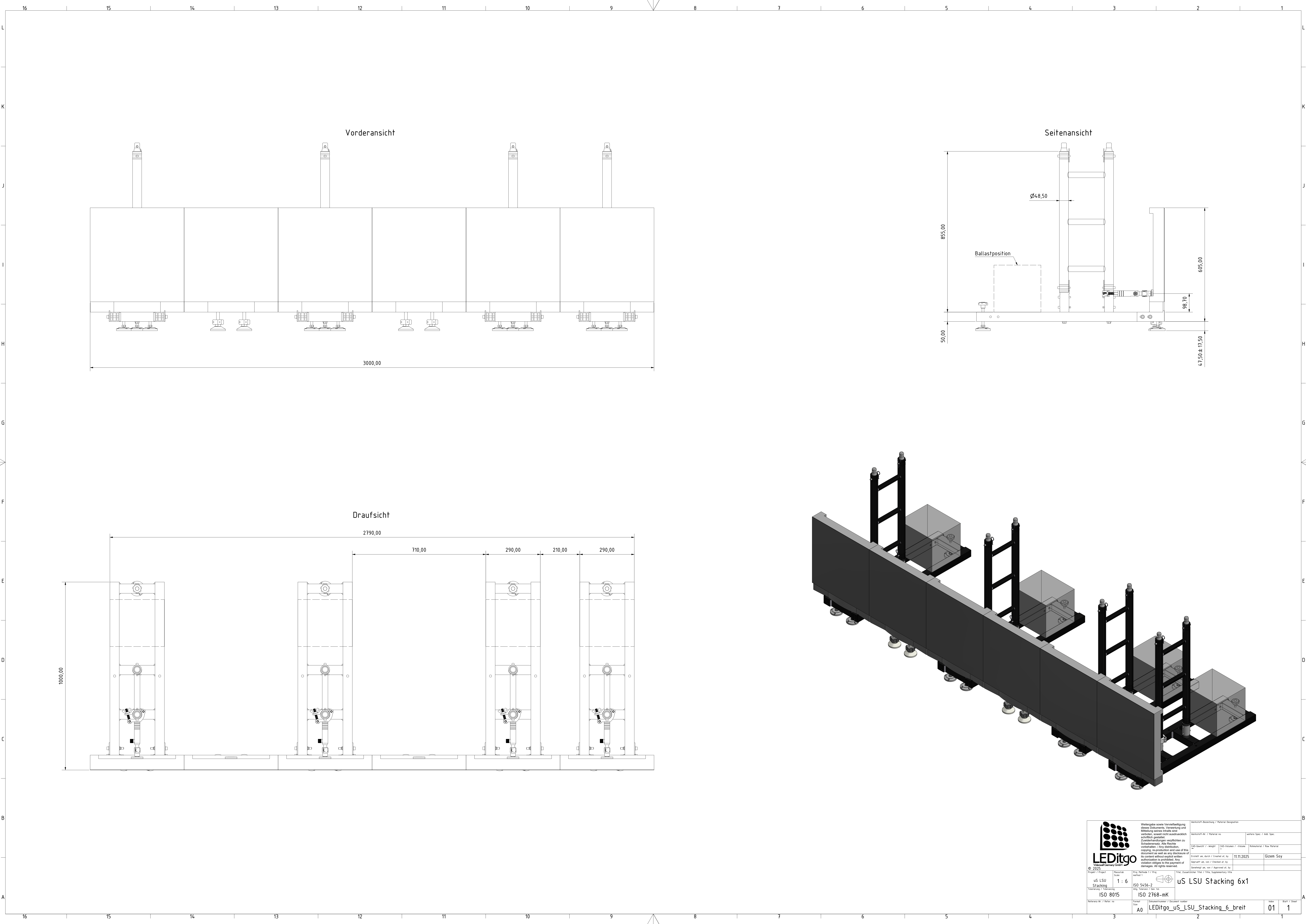
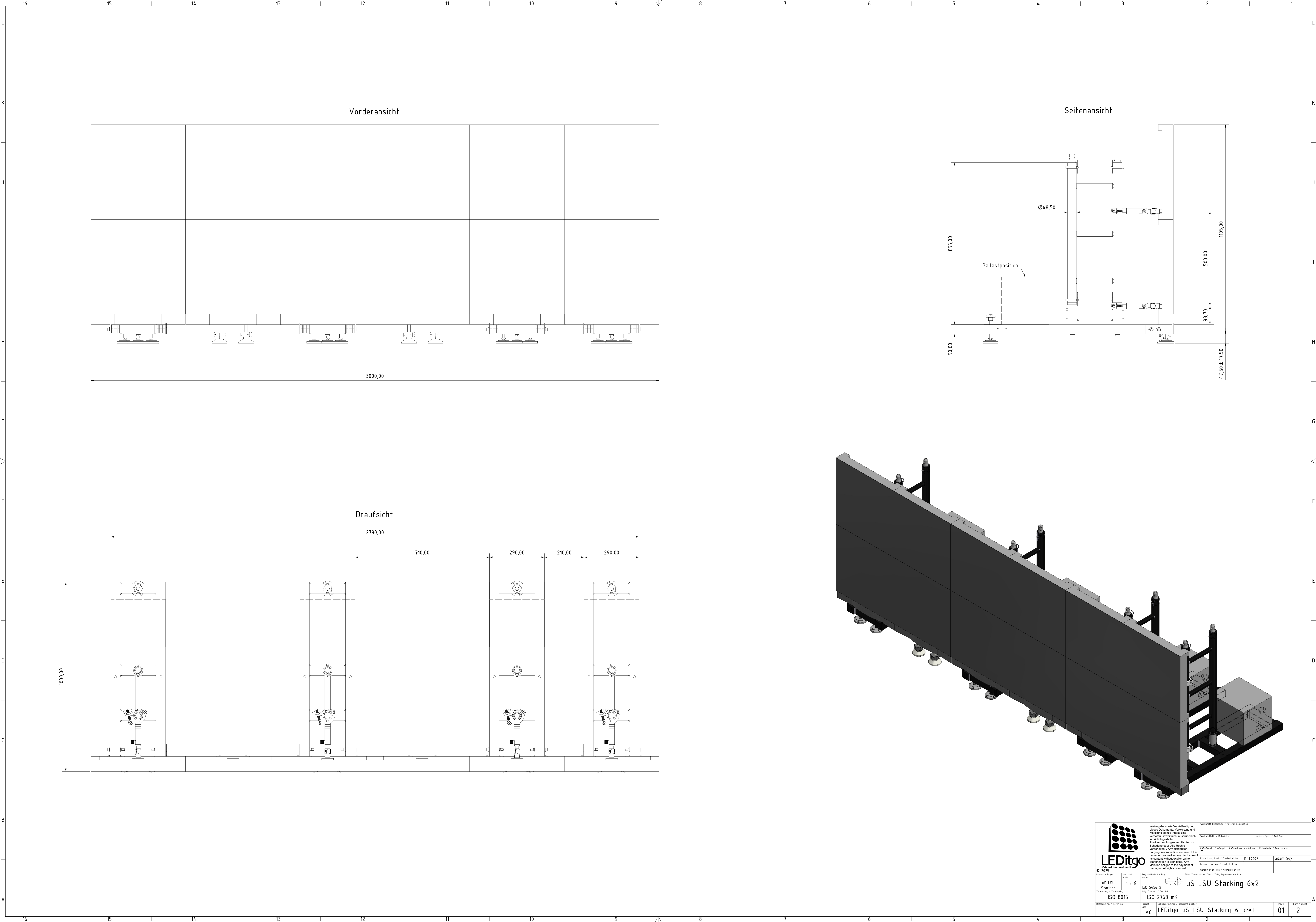
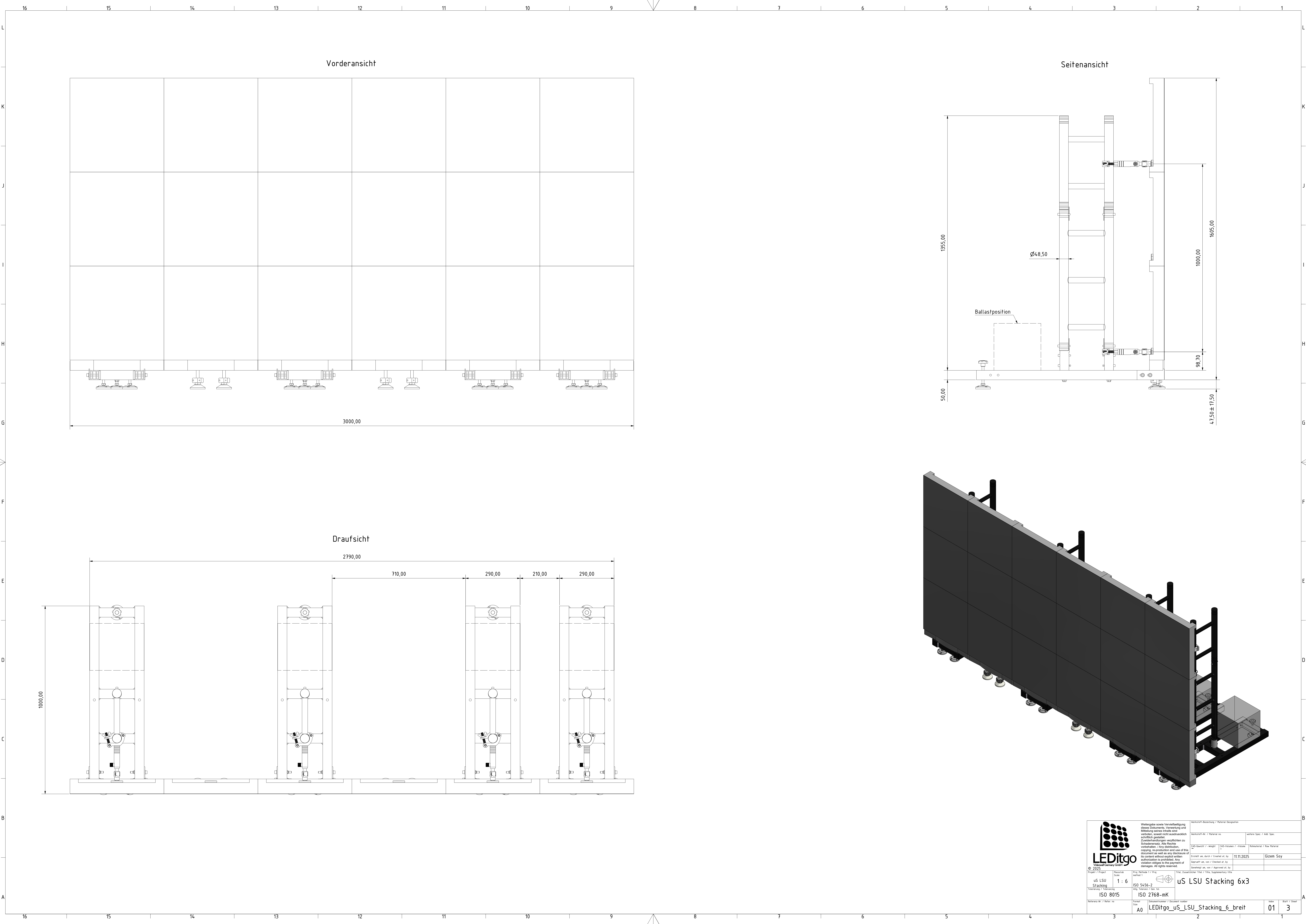
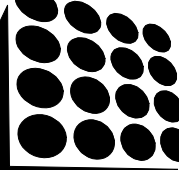
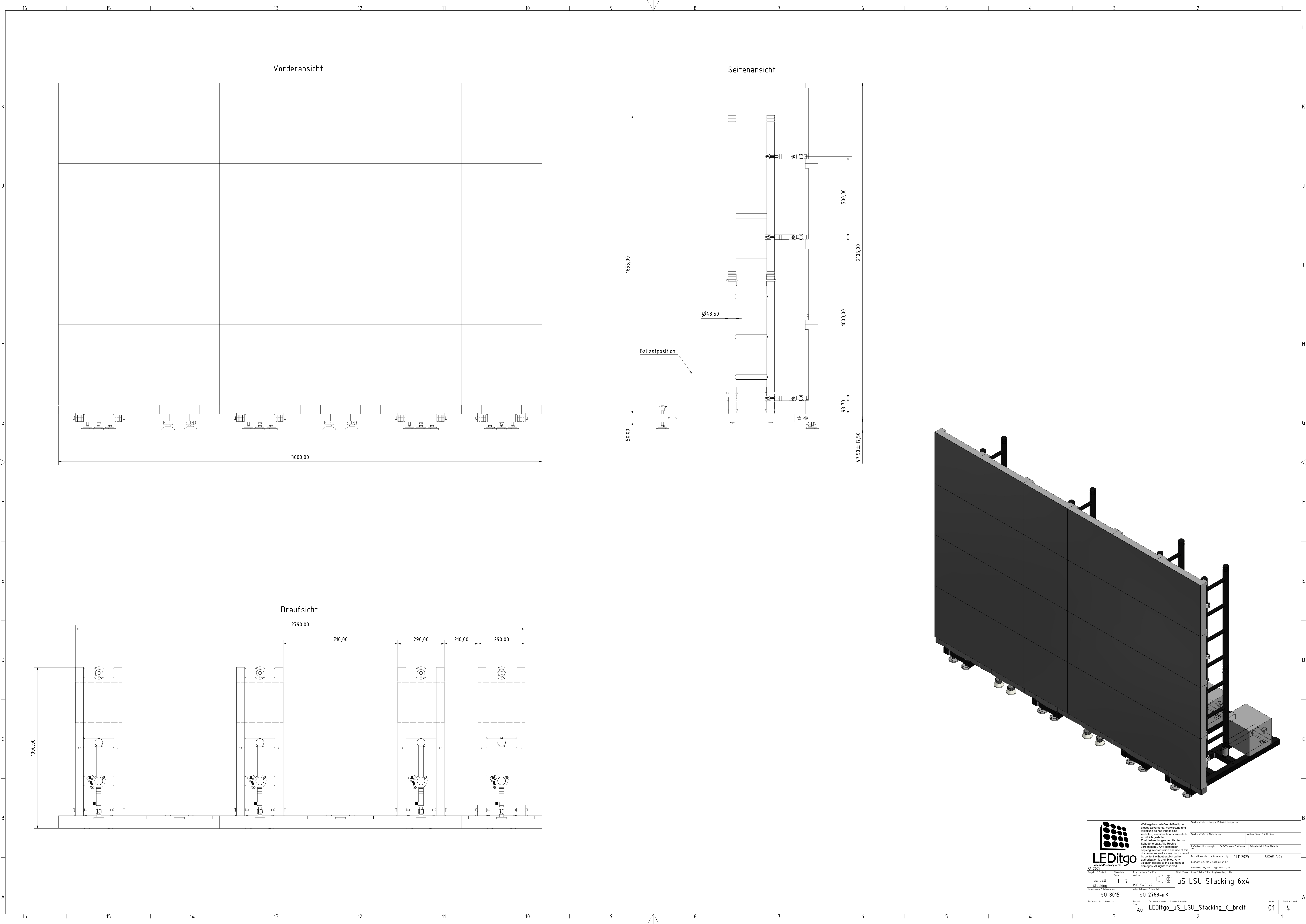


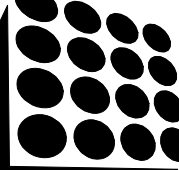


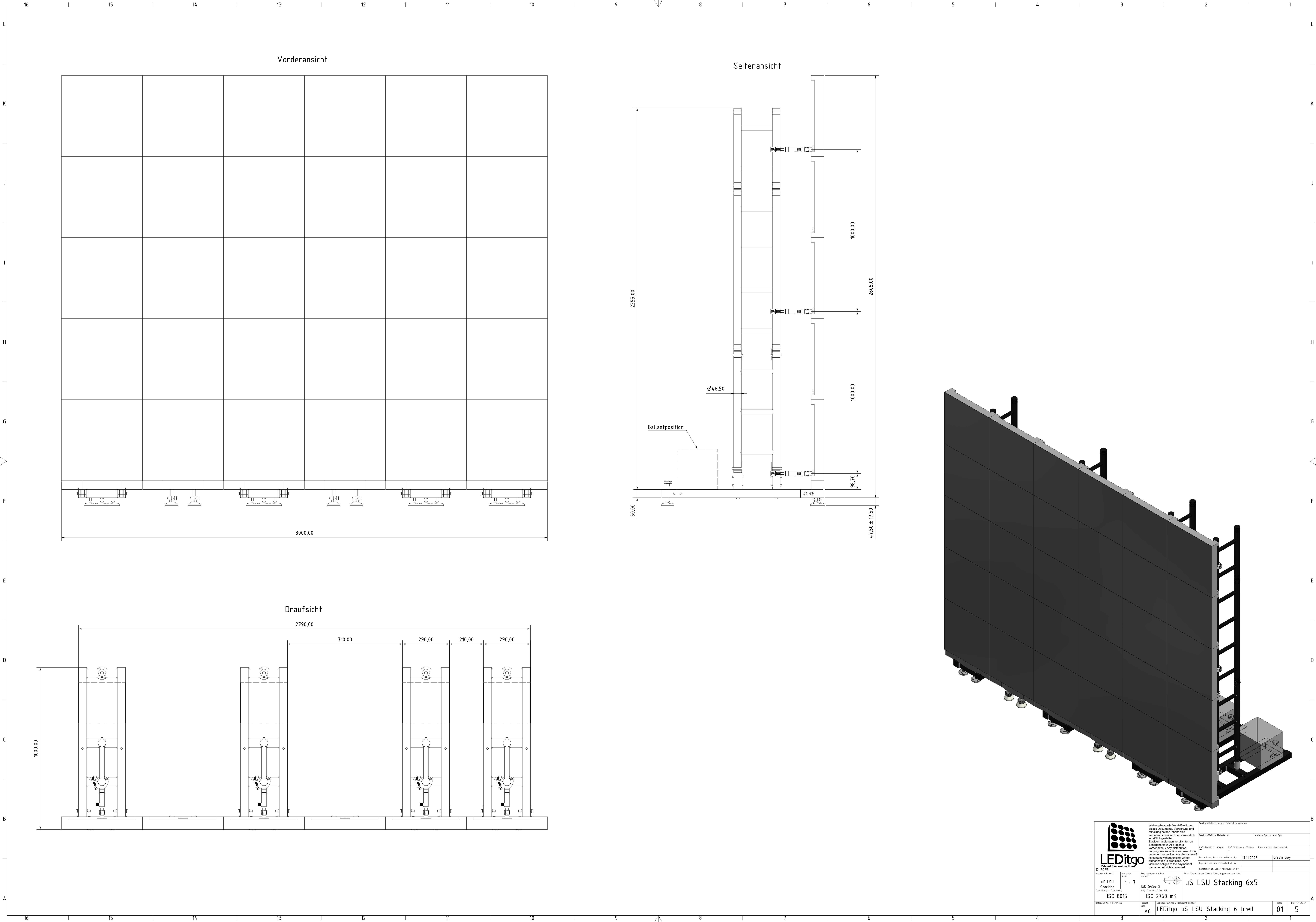


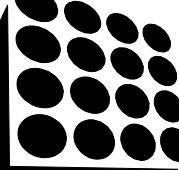


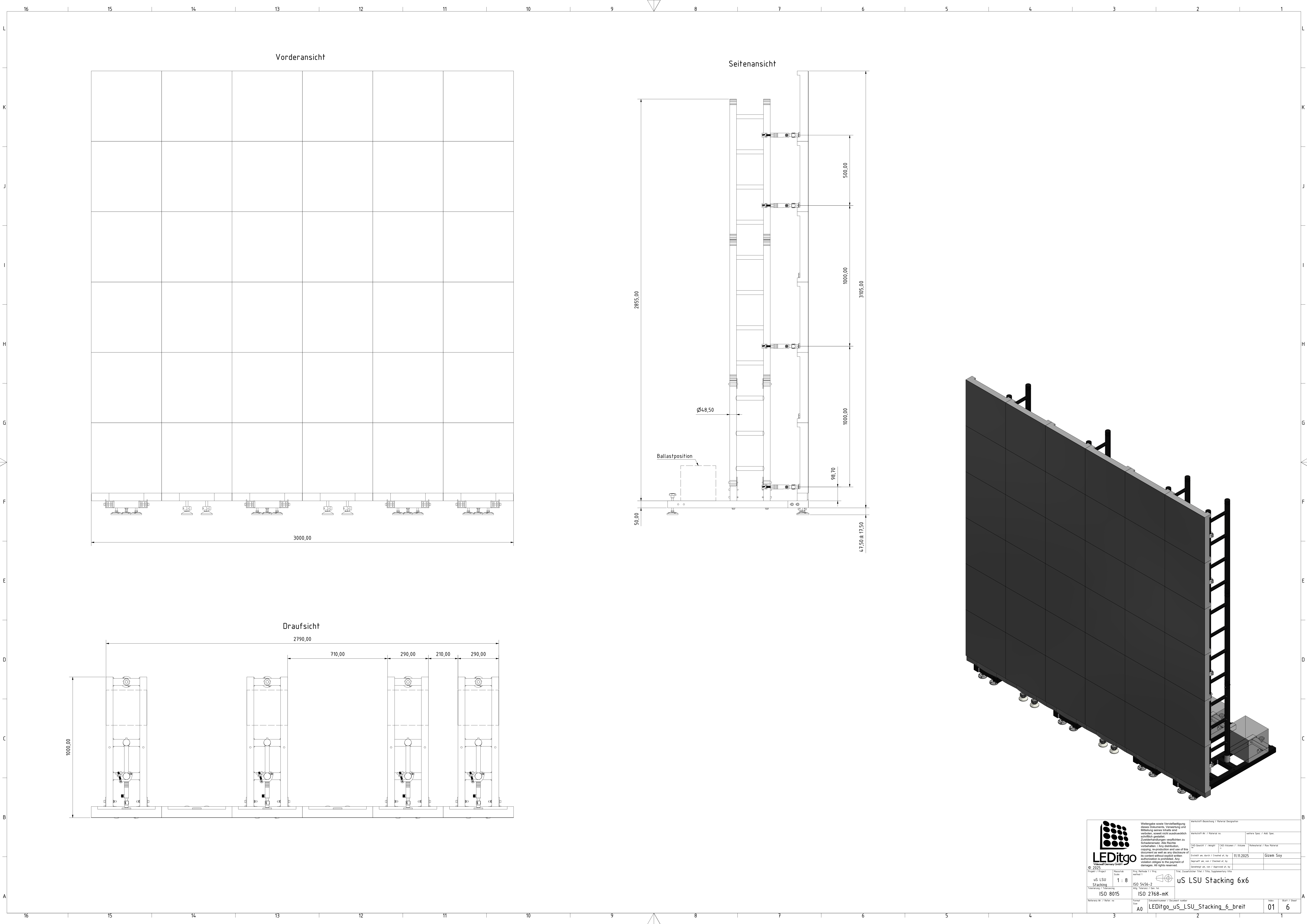
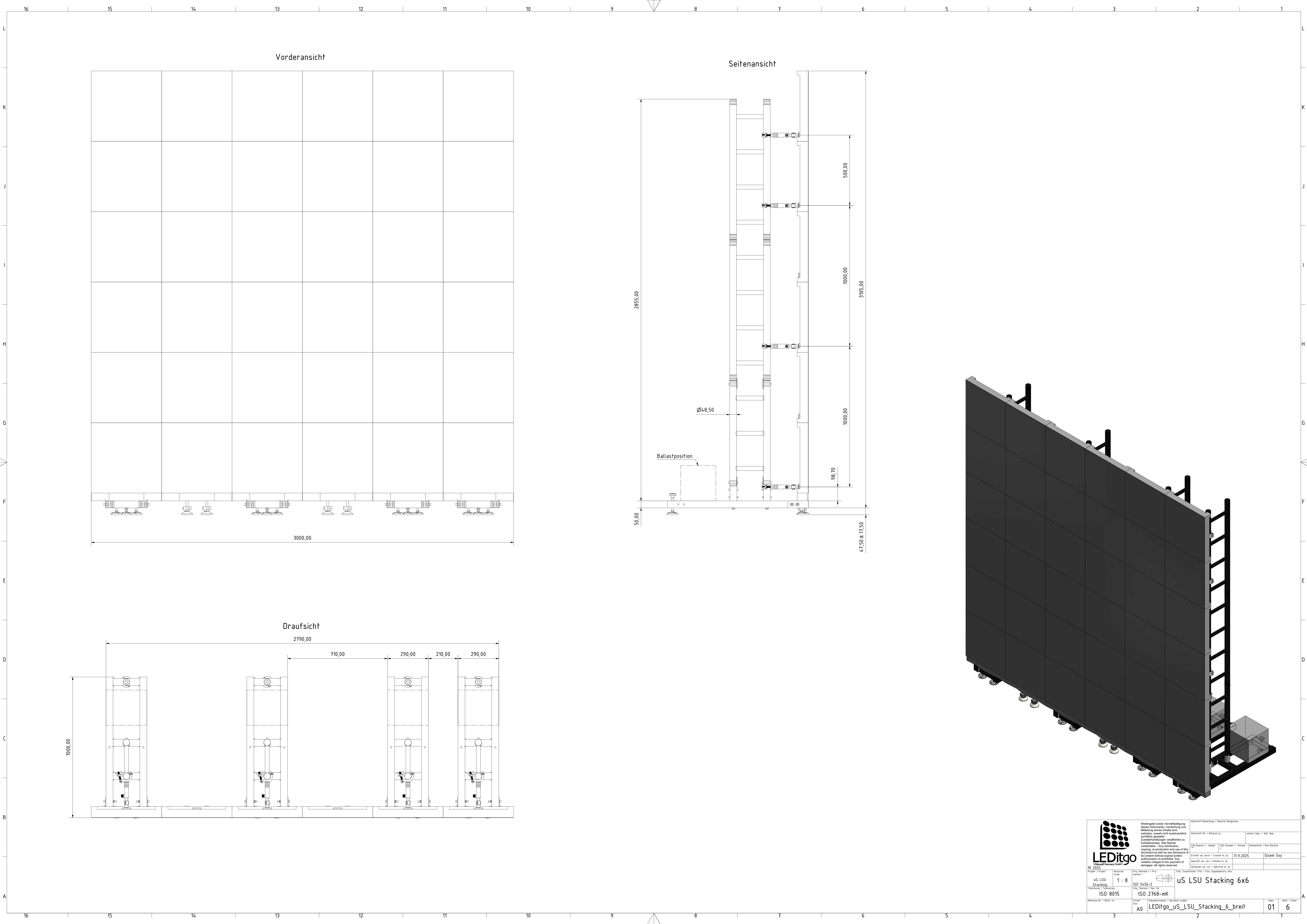
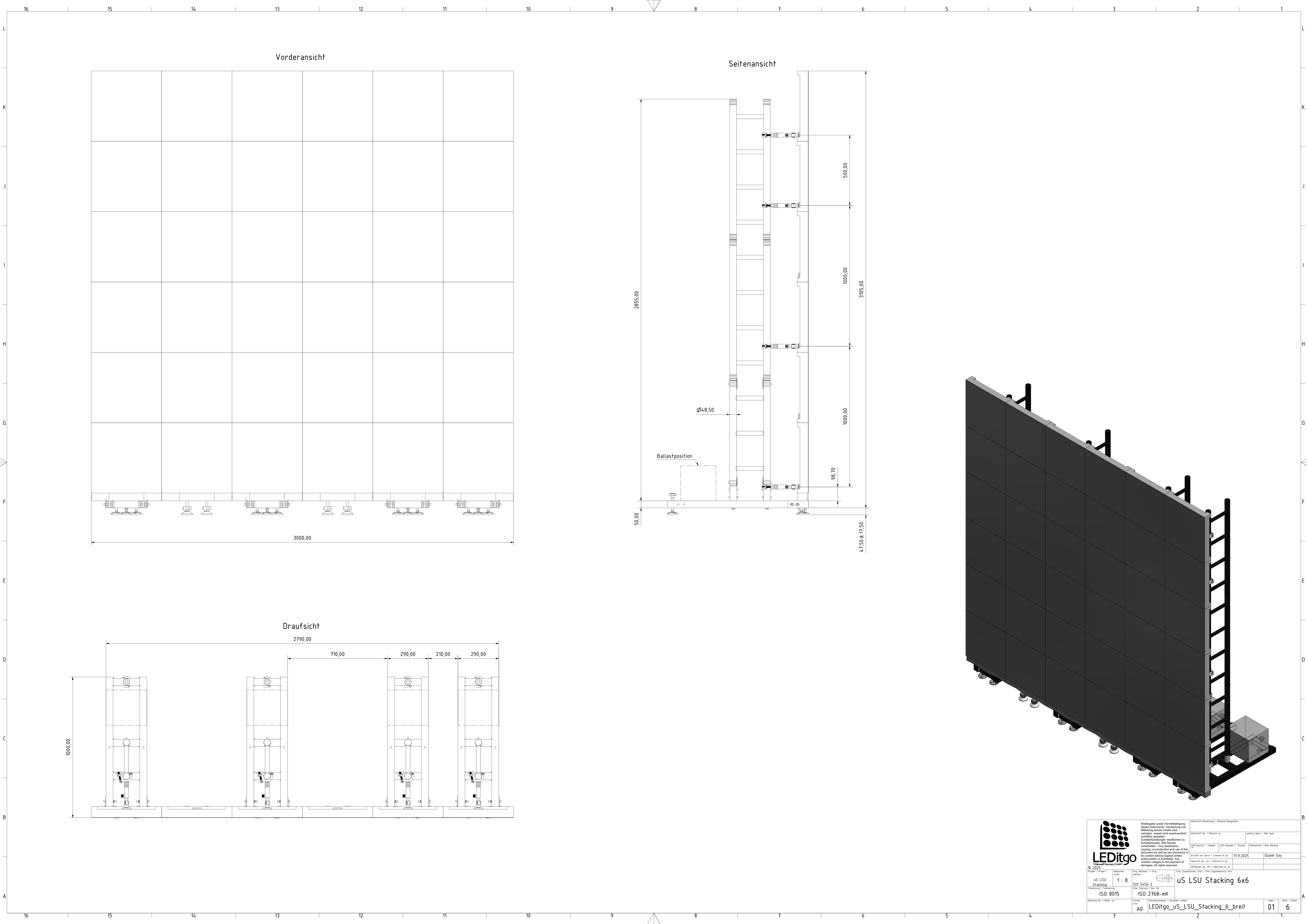
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Projekt / Project		Verstoß / Violation		Verstoß-Nr. / Material no.	
uS LSU Stacking		1 : 6		uS LSU Stacking 6x3	
ISO 8015		ISO 5456-2		11.11.2025	
Material-Nr. / Material no.		LEDitgo uS LSU Stacking 6x3		01	
A0		LEDitgo uS LSU Stacking 6x3		01	
3		3		3	



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ISO 8015		ISO 2768-mK		uS LSU Stacking 6x4	
A0		LEDitgo_uS_LSU_Stacking_6_breit		01	
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Projekt / Project		Verständlich Scale		Verständlich Nr. / Material no.	
uS LSU Stacking		1 : 7		uS LSU Stacking 6x5	
ISO 8015		ISO 5456-2		uS LSU Stacking 6x5	
Material: Nr. / Material: no.		Material: Nr. / Material: no.		Material: Nr. / Material: no.	
A0		LEDitgo_uS_LSU_Stacking_6_breit		01	
				5	



Technical drawing of a lighting fixture assembly, showing three views: Vorderansicht (Front View), Seitenansicht (Side View), and Draufsicht (Top View).

Vorderansicht (Front View): Shows a rectangular grid of 6x6 modules. The overall width is 3000,00 mm.

Seitenansicht (Side View): Shows the profile of the fixture. The overall height is 2855,00 mm. The mounting bracket height is 500,00 mm. The distance between the mounting brackets is 1000,00 mm. The distance between the mounting brackets and the fixture is 1000,00 mm. The distance between the mounting brackets and the fixture is 98,70 mm. The distance between the mounting brackets and the fixture is 47,50 ± 17,50 mm. The diameter of the mounting bracket is Ø48,50 mm. The distance between the mounting brackets and the fixture is 3105,00 mm.

Draufsicht (Top View): Shows the top of the fixture. The overall width is 2790,00 mm. The overall height is 1000,00 mm. The distance between the mounting brackets is 710,00 mm. The distance between the mounting brackets is 290,00 mm. The distance between the mounting brackets is 210,00 mm. The distance between the mounting brackets is 290,00 mm.

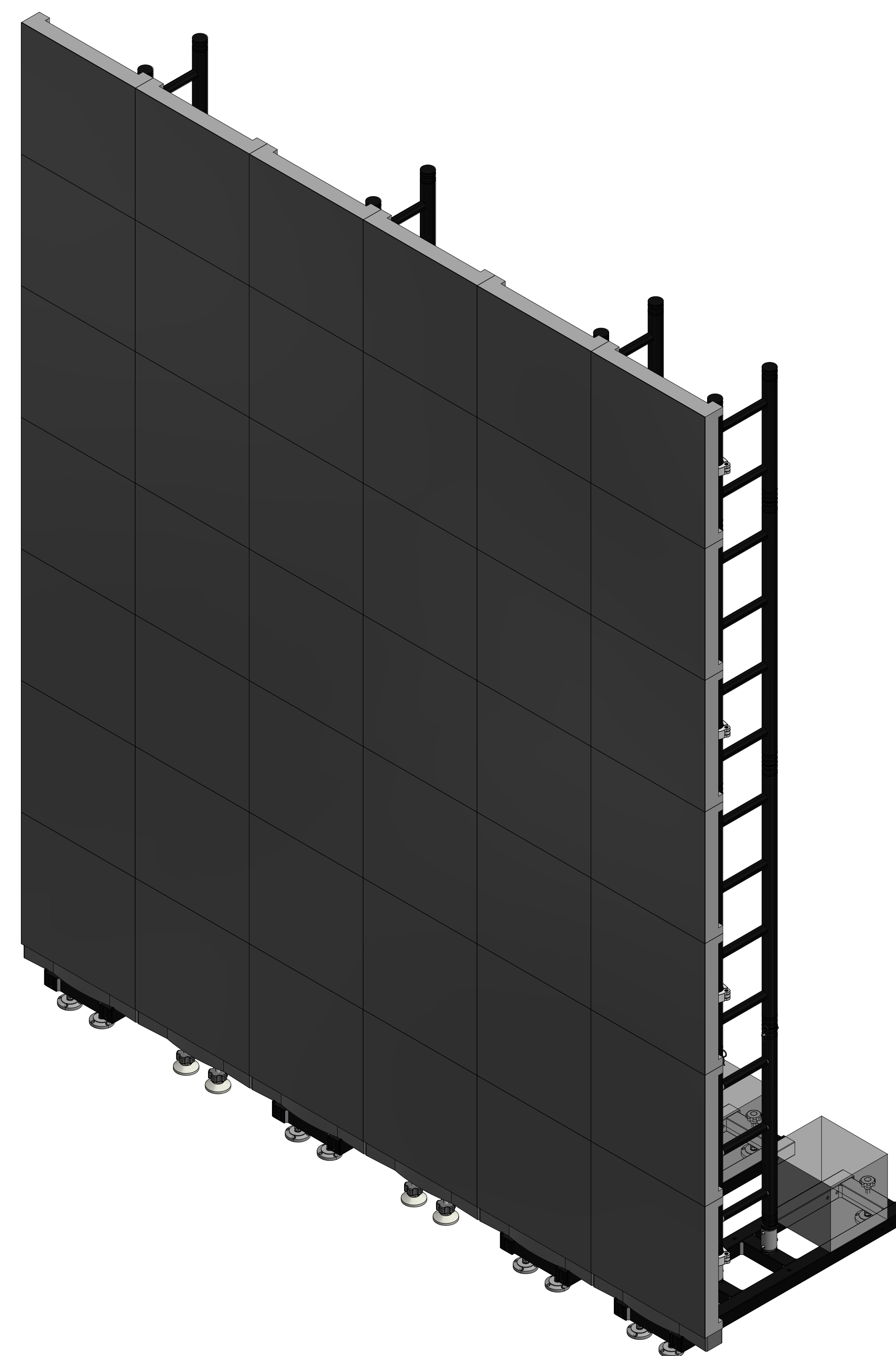
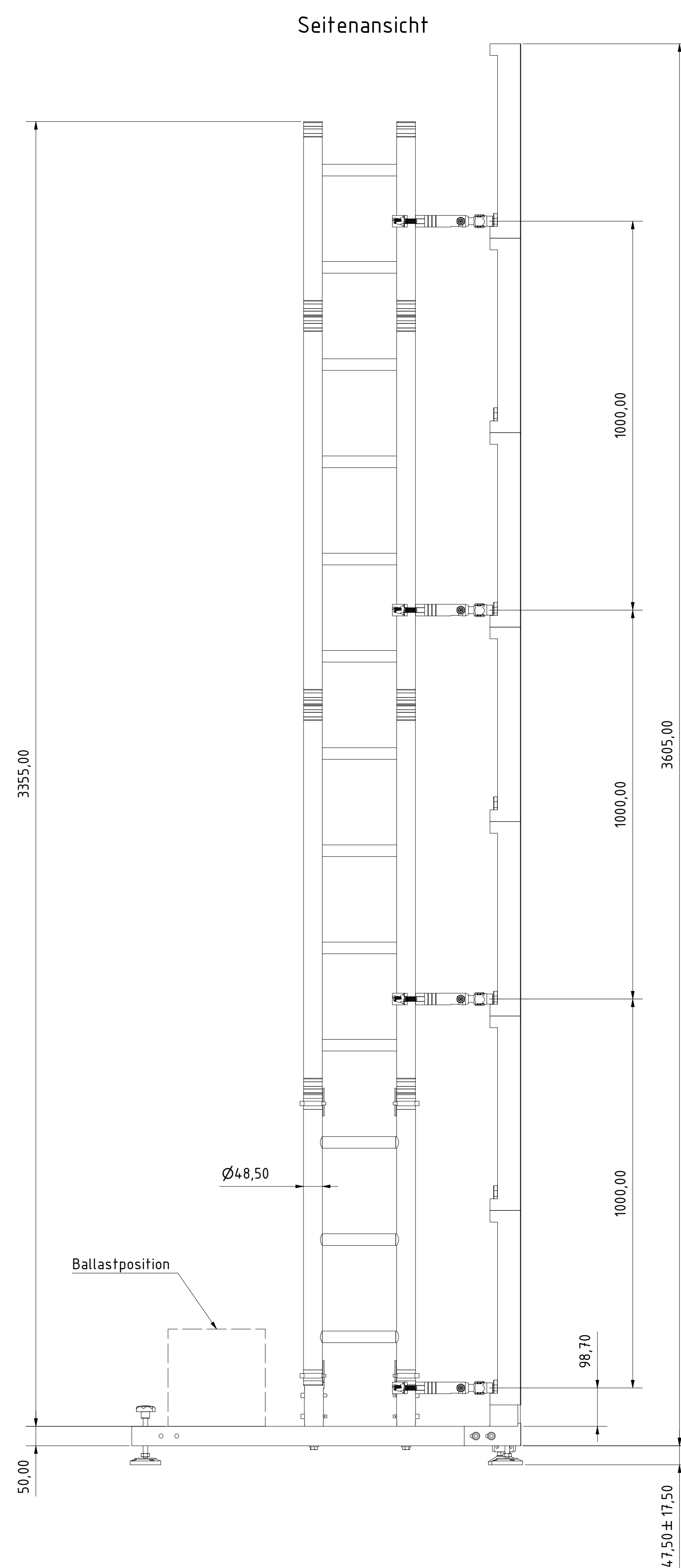
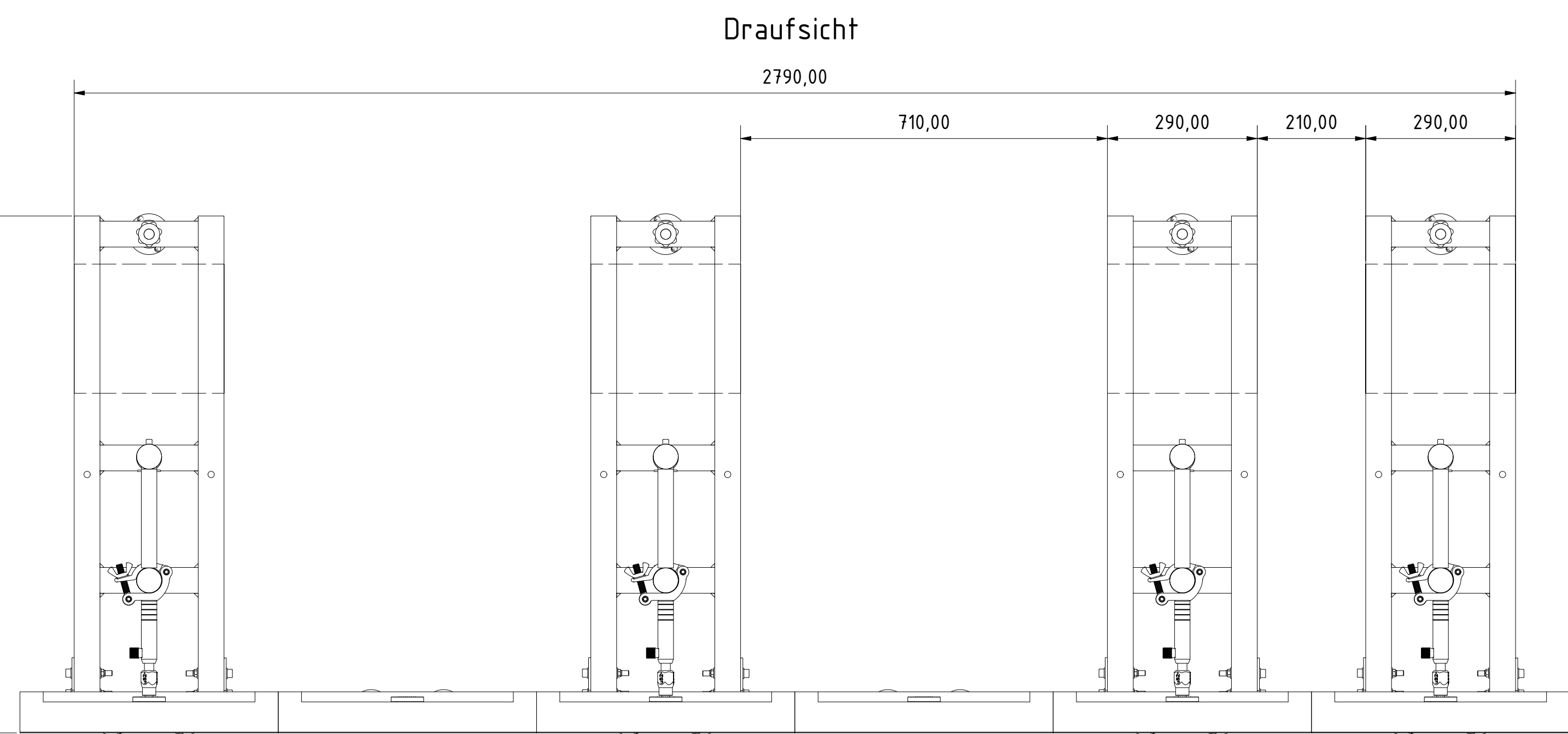
3D Model: A 3D perspective view of the fixture assembly, showing the mounting brackets and the fixture.

Legend:

Symbol	Description
□	LED Module
○	Mounting Bracket
△	Mounting Bracket

Technical Data:

Parameter	Value
Model	uS LSU Stacking 6x6
Material	Aluminum
Weight	11,11 kg
Power	11,11 W
Current	0,11 A
Voltage	11,11 V
Frequency	50 Hz
Power Factor	0,95
Efficiency	0,95
Life Span	50,000 h
Temperature	25 °C
Humidity	50 %
Pressure	1013 hPa
Altitude	1000 m
Latitude	50 °N
Longitude	10 °E
Time Zone	UTC+1
Daylight Saving Time	Yes
Language	English
Units	mm
Scale	1:1
Version	1.0
Author	LEDITGO
Reviewer	LEDITGO
Approver	LEDITGO
Release Date	2025





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Vollständiges Gitter
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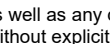
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```

werkstoff_descryption | Material Description
werkstoff_nr | Material no.
werkstoff_g | Size, Size
LEDitgo_Stacking | LED-Stacking | Volume | Dimension | Serial Number
Erreicht ein, durch 1. Created at 11.11.2025 | Gizen Soft
Erreicht ein, von 1. Created at 11.11.2025
Erreicht ein, von 1. Approved at, by
Erreicht ein, von 1. Supporting site

```

us LSU Stacking
ISO 8015
ISO 2768-mK



us LSU Stacking 6x7

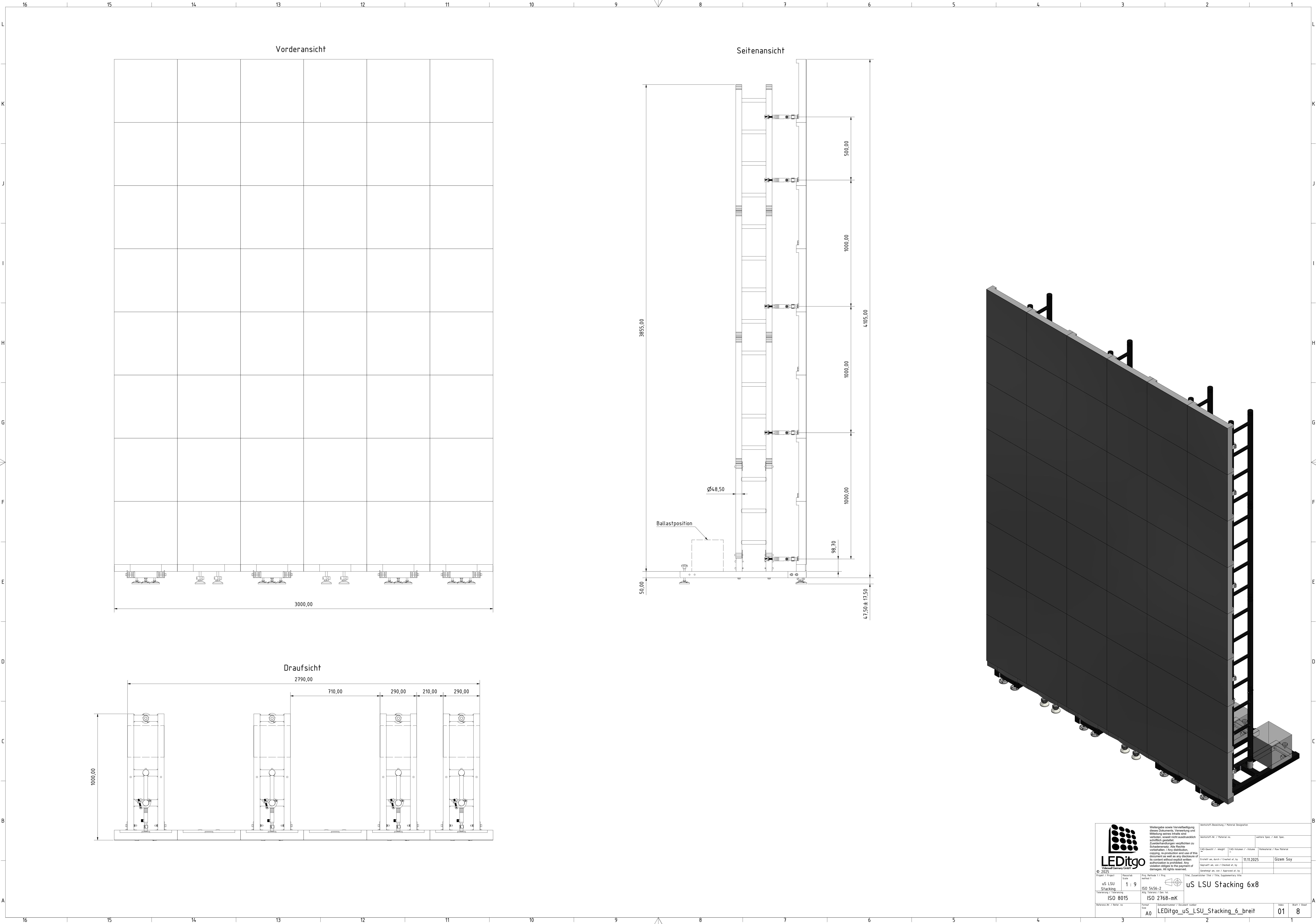
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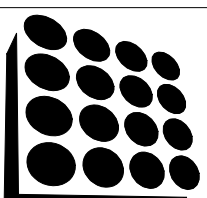
Serialen Nr. | Serial no.

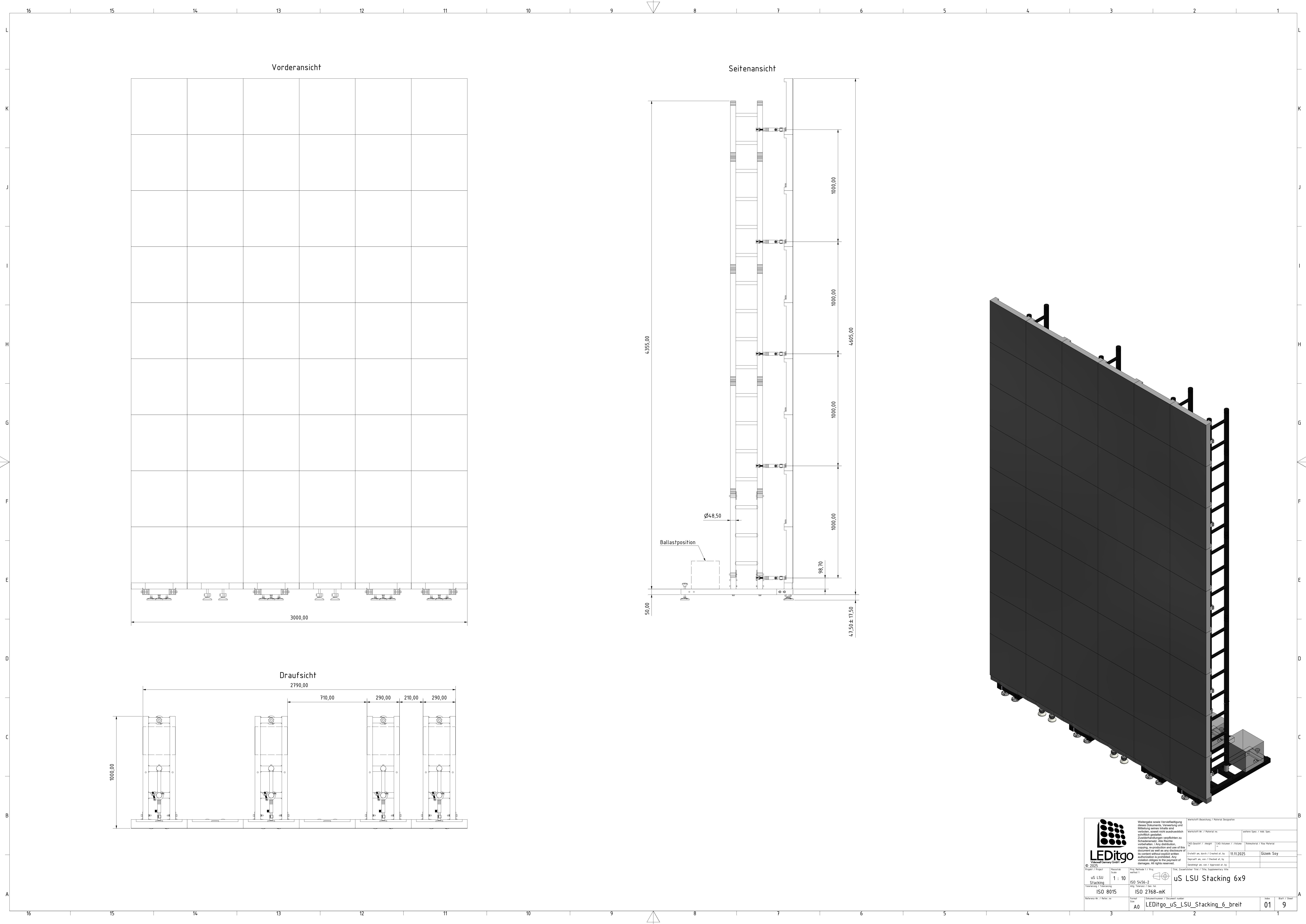
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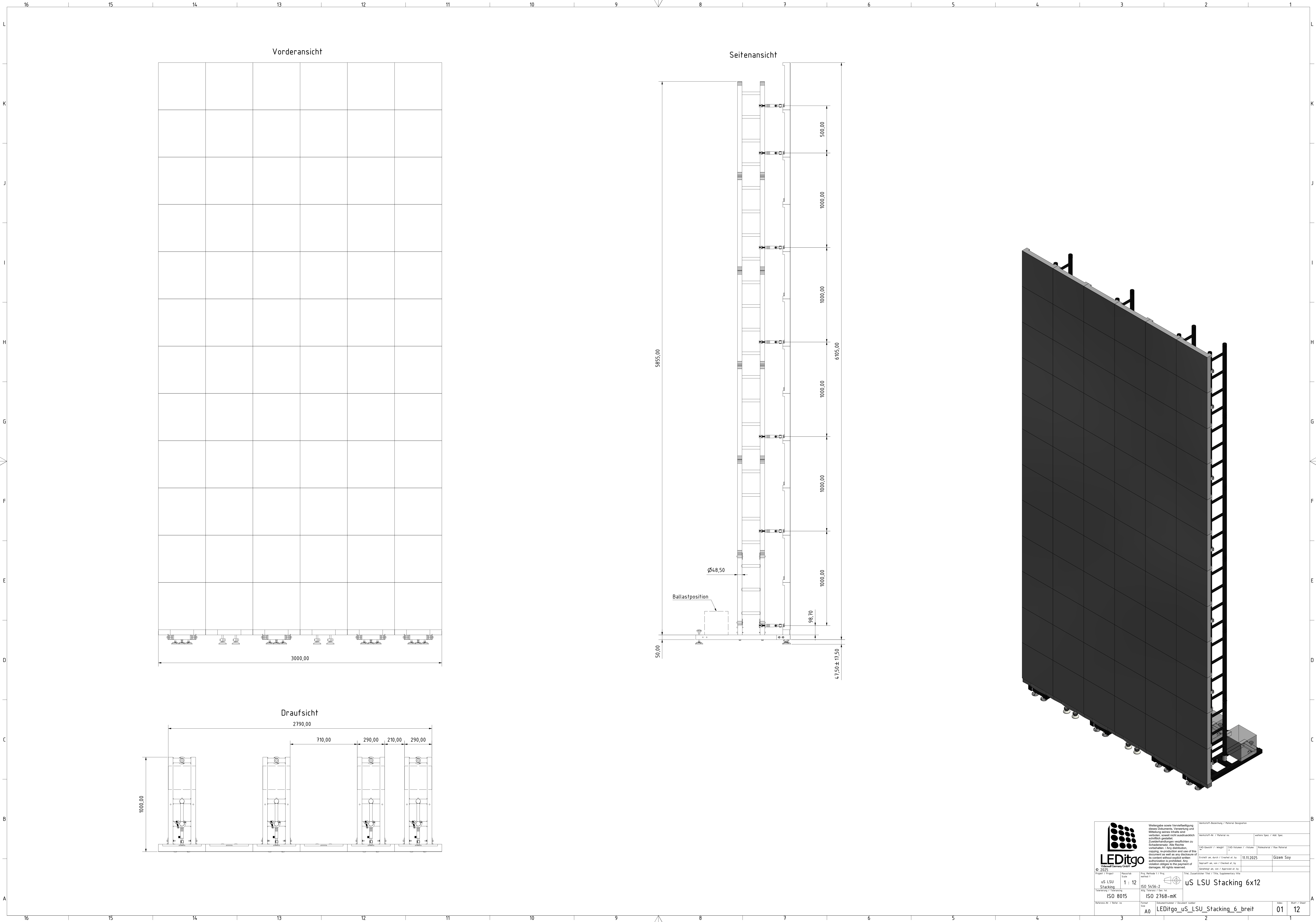
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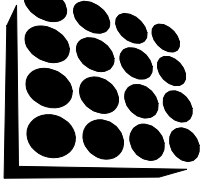
Built / Gert



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Projekt / Project		Verständl. Scale		Verständl. Nr. / Material no.	
uS LSU Stacking		1 : 9		uS LSU Stacking 6x8	
ISO 8015		ISO 5456-2		11.11.2025	
Format: A0		Leditgo_uS_LSU_Stacking_6_breit		01	
Blatt / Sheet		8			





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Projekt / Project uS LSU Stacking		Version / Scale 1 : 12		Material-Nr. / Material no.	
Terminierung / Terminierung ISO 8015		Proj. Methode / Proj. method ISO 5456-2		LSD-Checklist / -Weight LSD-Prüfung / -Volume 11.11.2025	
Titel / Title LEDitgo_uS_LSU_Stacking_6_breit		LSD-Checklist / -Weight LSD-Prüfung / -Volume 11.11.2025		Größe / Size 6x12	
Blatt / Sheet 01		Blatt / Sheet 12			