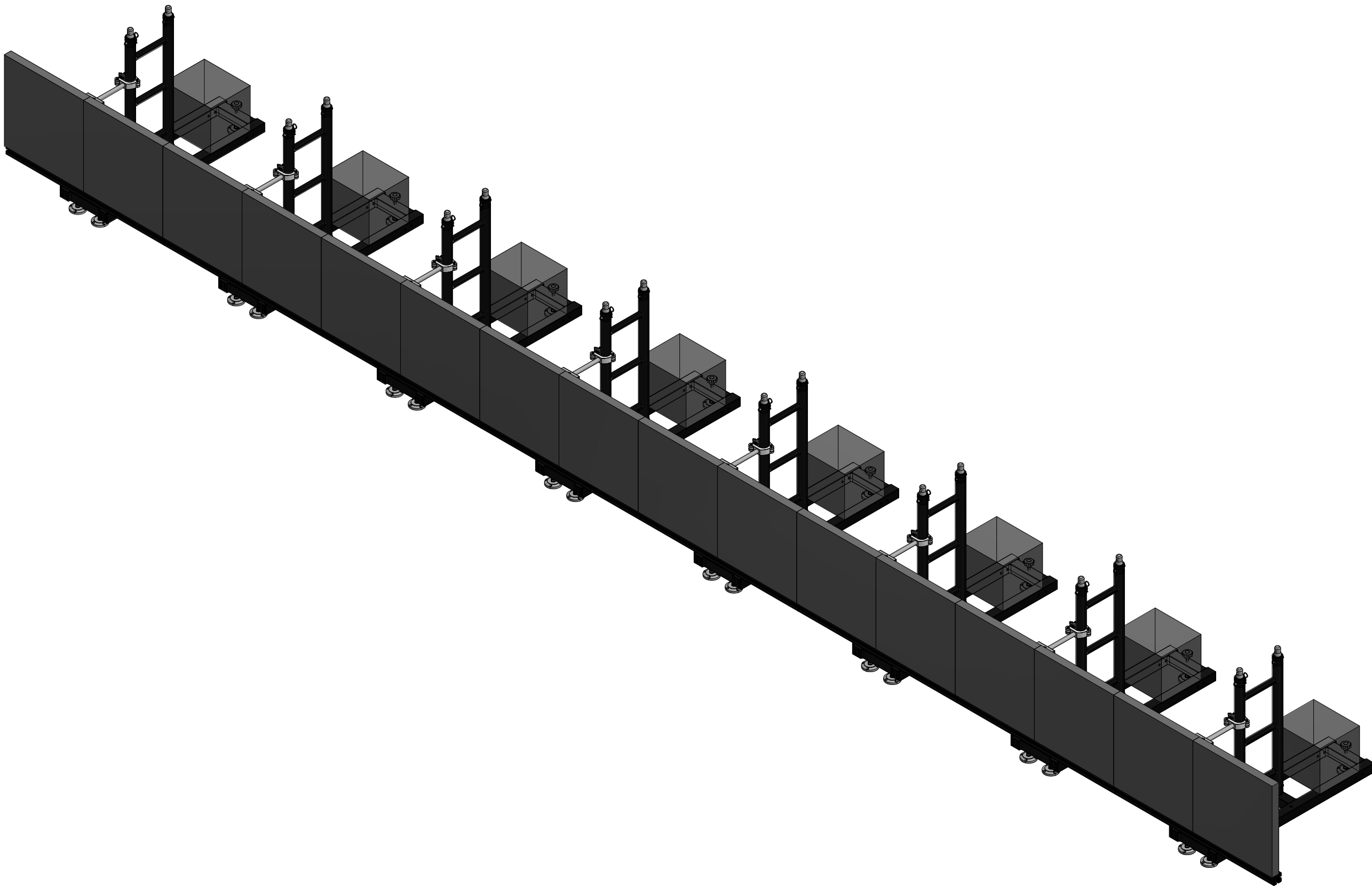
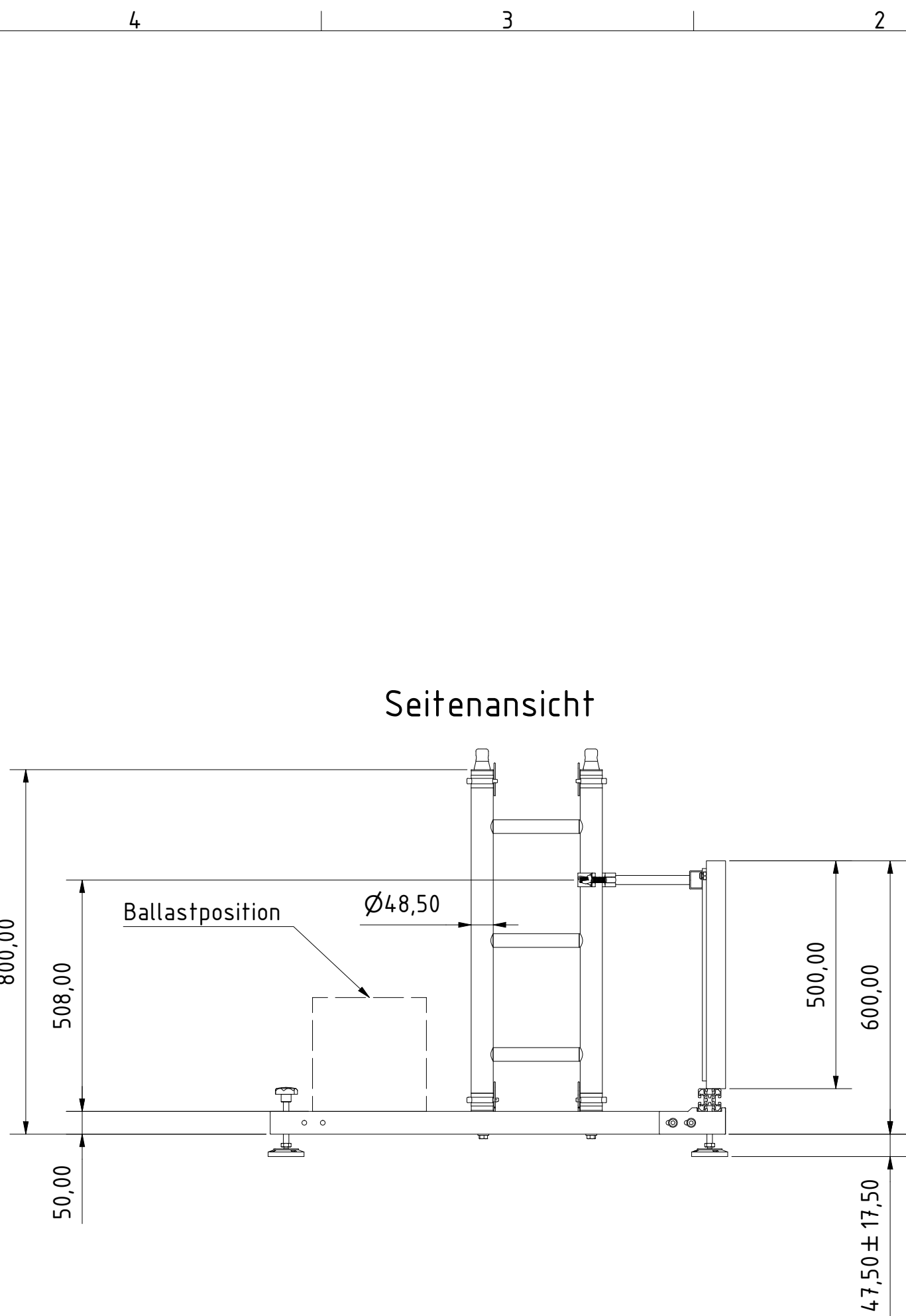






LEDitgo
Universal Cinema Grid

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Patent in progress

ur LSU
Stacking

1 : 11

LEDitgo 8015

Reference No. / Refer. n°

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Fin. Methode / Fin. meth.
1 : 1



Alg. Methode / Alg. meth.
1 : 1

LEDitgo 2768-mK

Weltberg, deeberry / Natural Designers

LEDitgo® / Natural no.

Verfahren / Proc. / Meth.
30.10.2025

Entwurf an / draft / Created at =
Gizen Soy

Entwurf von / created by =
Gizen Soy

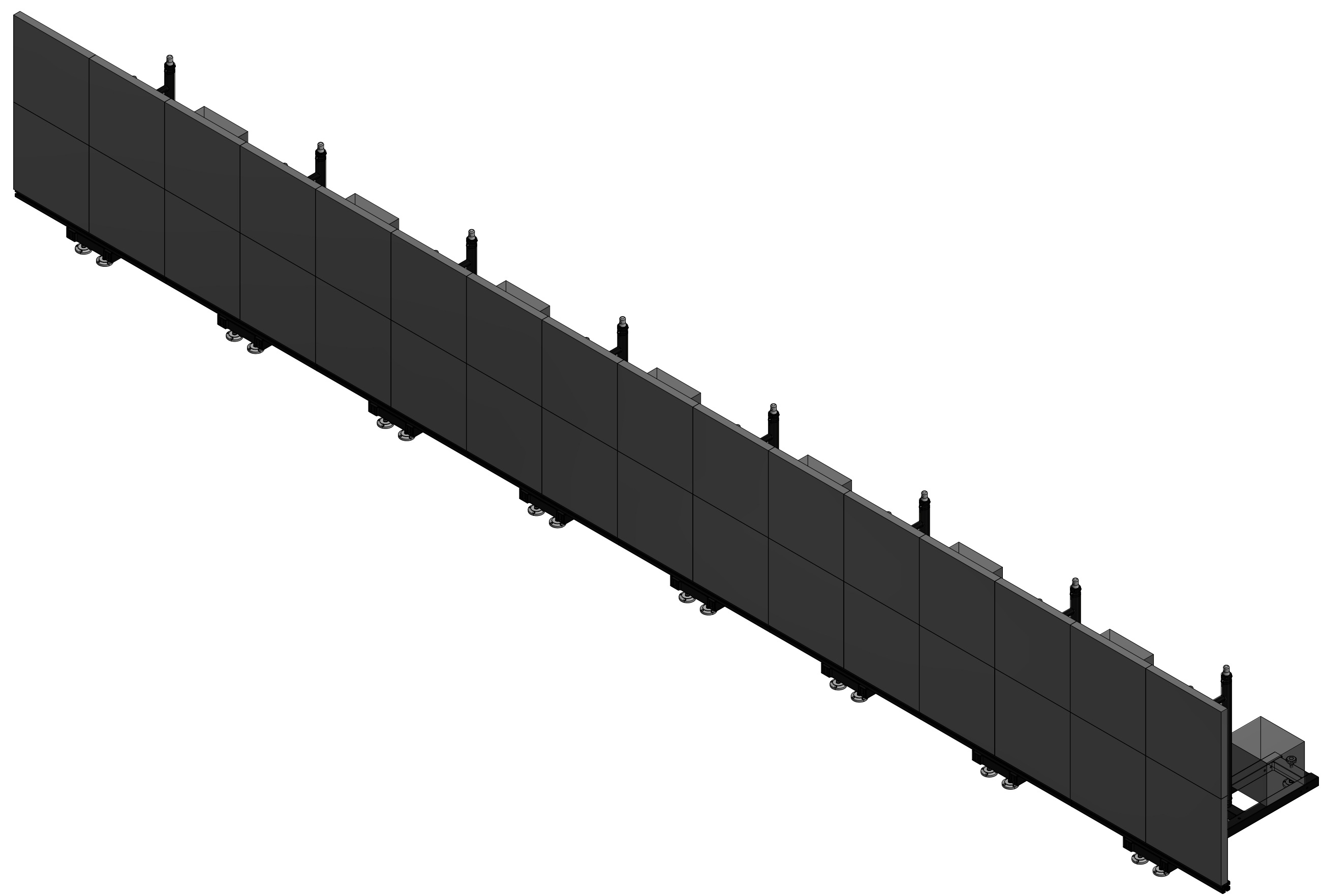
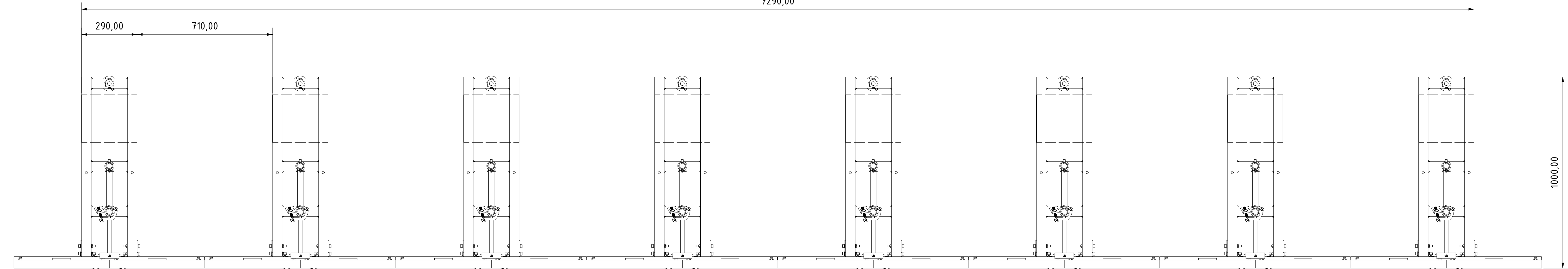
Entwurf / Entwurf / Approved by =
Gizen Soy

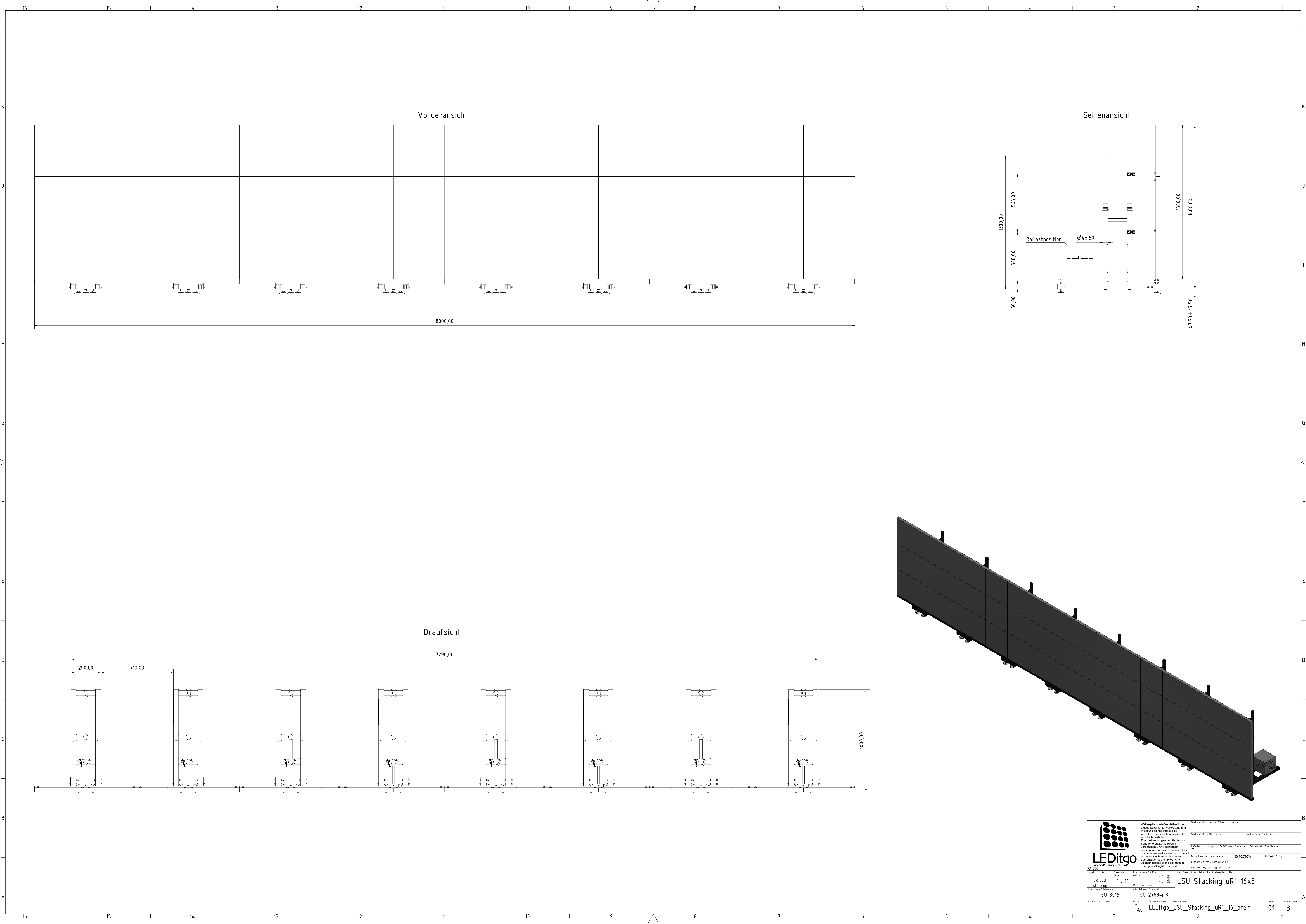
Zeit. / Duration / Time / Time, Summary time

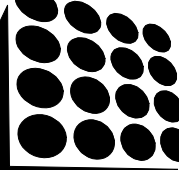
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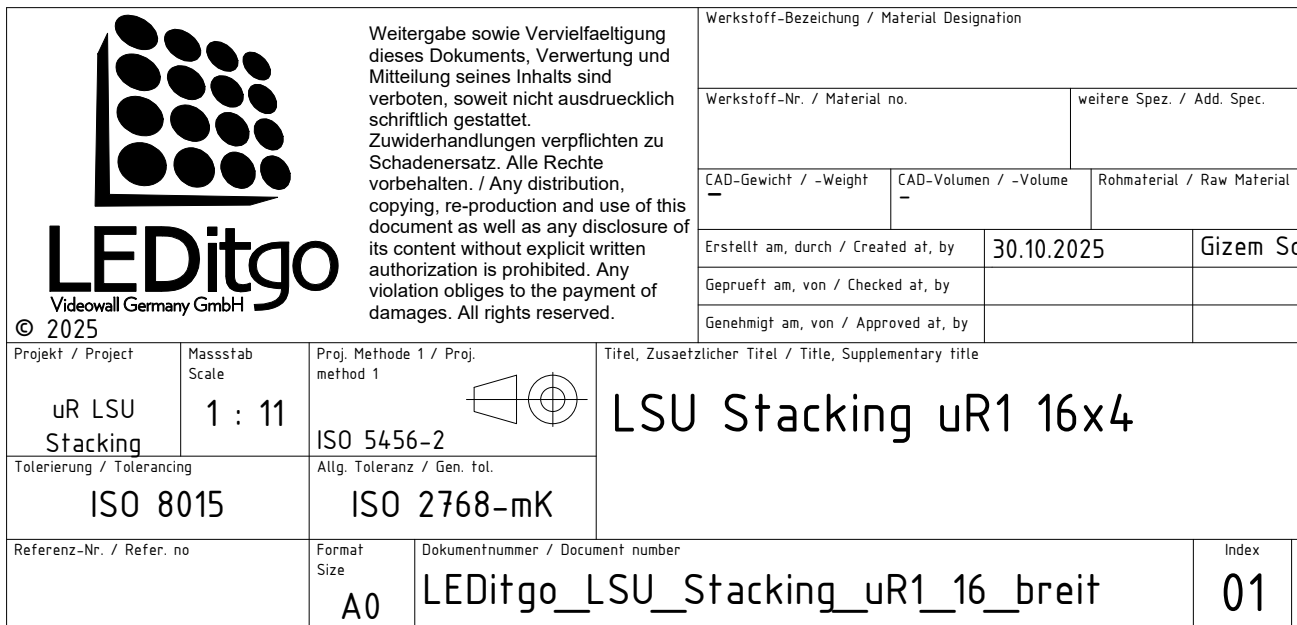
Blatt / Sheet

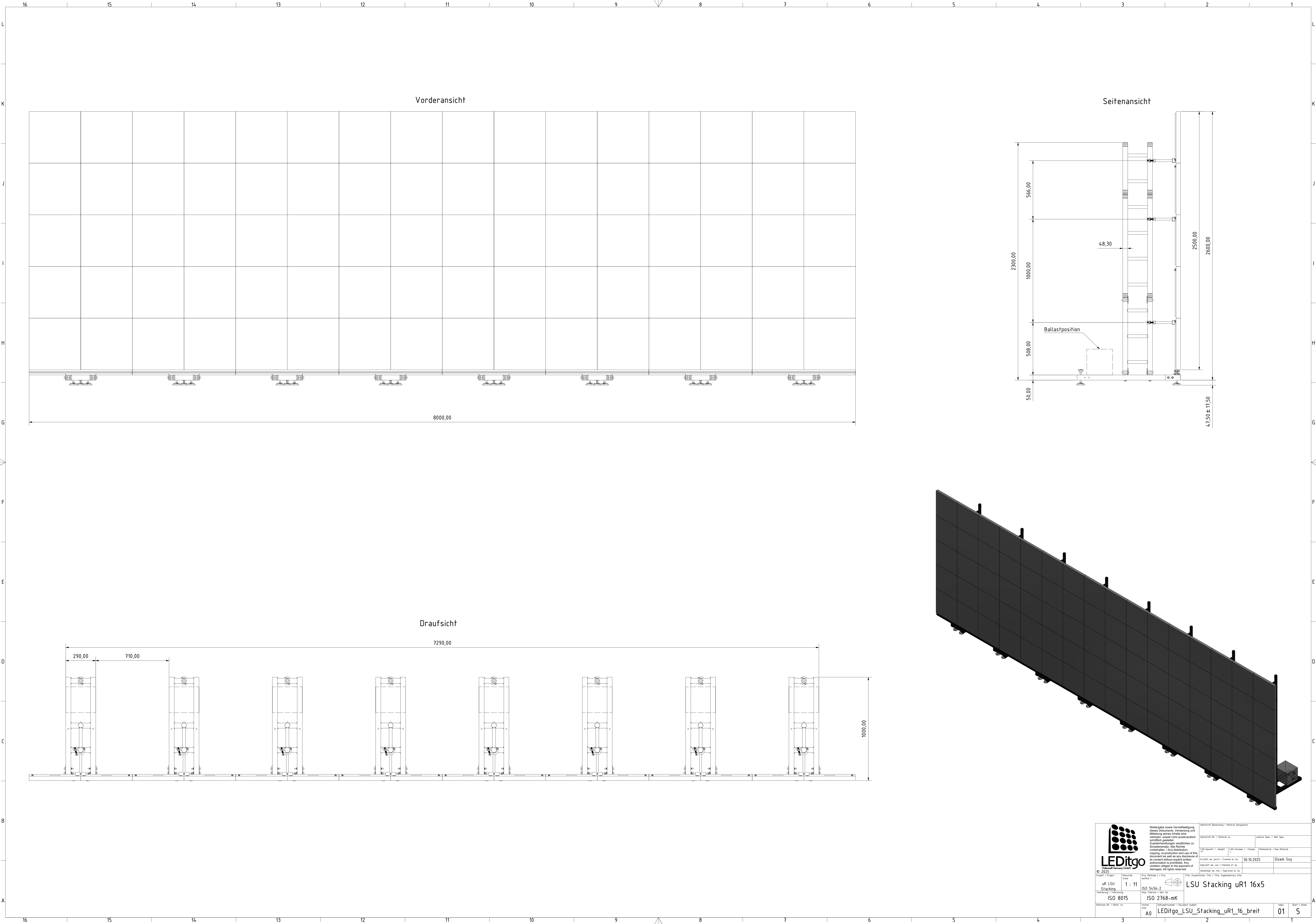
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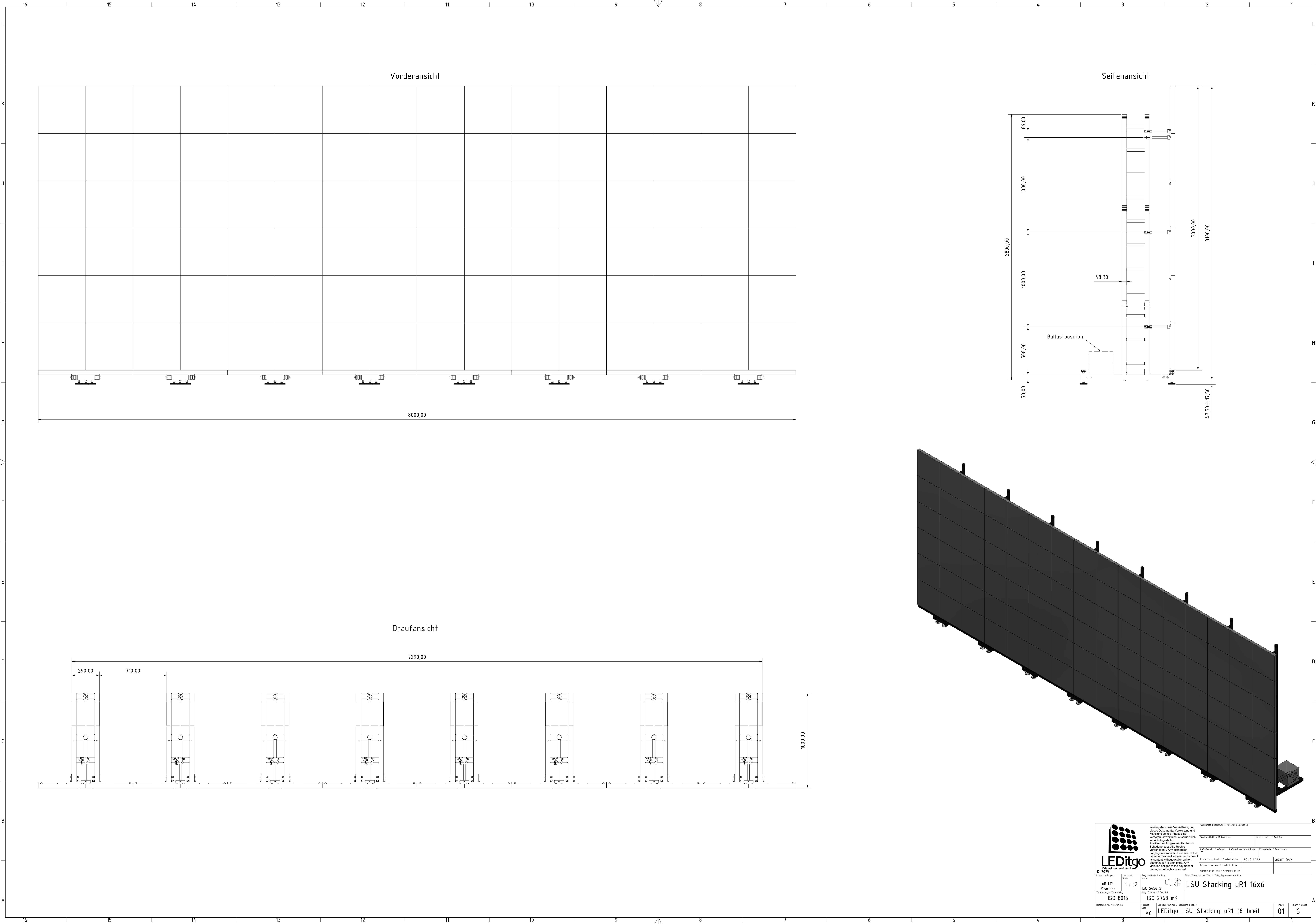
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Projekt / Project		Verstoß / Violation		Verstoß-Nr. / Material no.	
uR LSU Stacking		1 : 11		uR1 16x3	
ISO 8015		ISO 5456-2		ISO 2768-mK	
Material-Nr. / Material no.		LEDitgo LSU Stacking uR1 16_breit		01	
Blatt / Sheet		3		01	





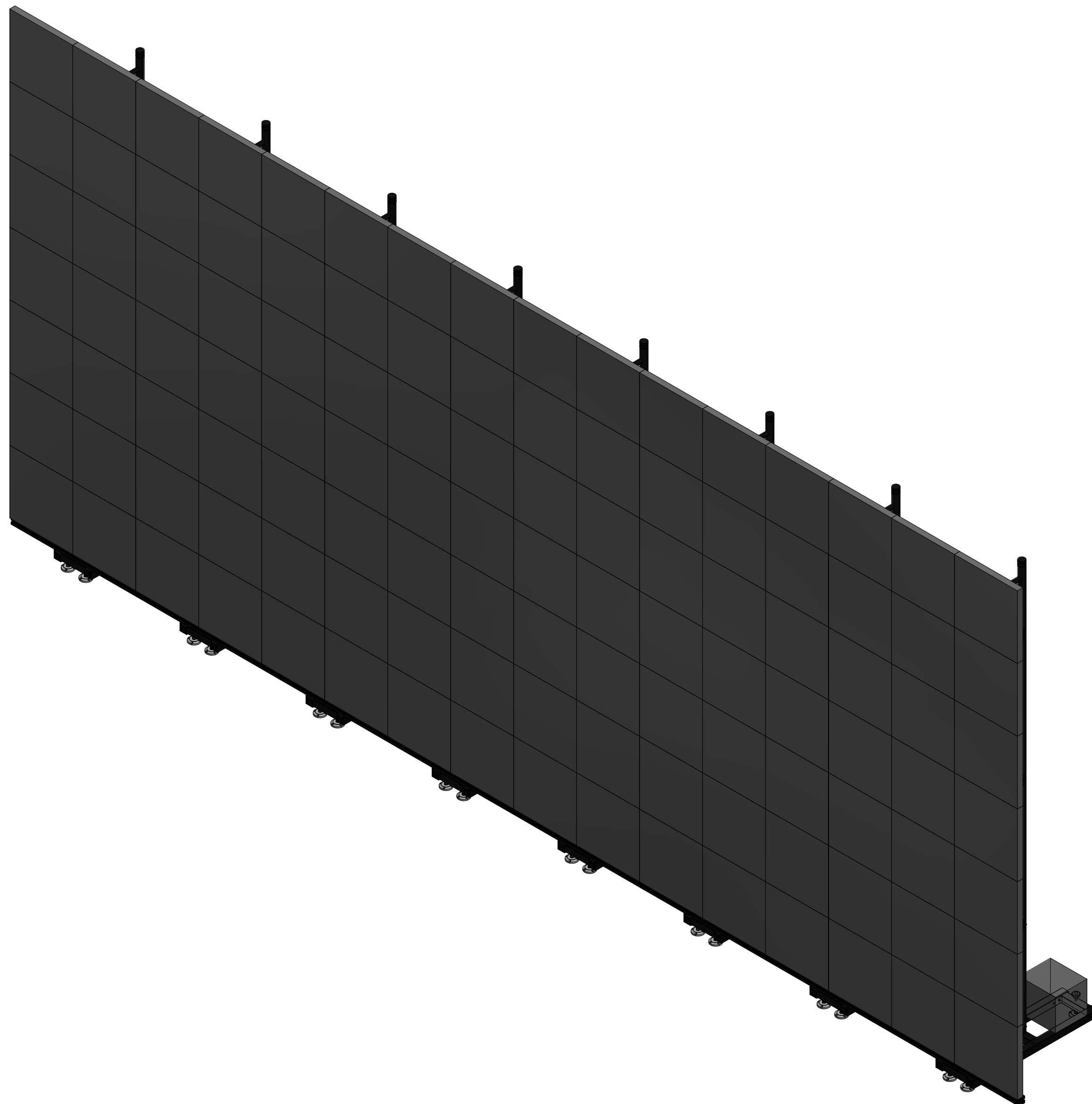


[illegible]

Technical drawing of a staircase showing dimensions and components. The drawing includes the following dimensions and labels:

- Overall height: 3300,00
- Height from base to first landing: 566,00
- Height between first and second landing: 1000,00
- Height between second and third landing: 1000,00
- Height from base to fourth landing: 508,00
- Height from base to fifth landing: 50,00
- Height from base to sixth landing: 47,50 ± 17,50
- Width of the staircase: 48,30
- Label: Ballastposition (pointing to a dashed box indicating the location of ballast)
- Overall width: 3500,00
- Overall width: 3600,00

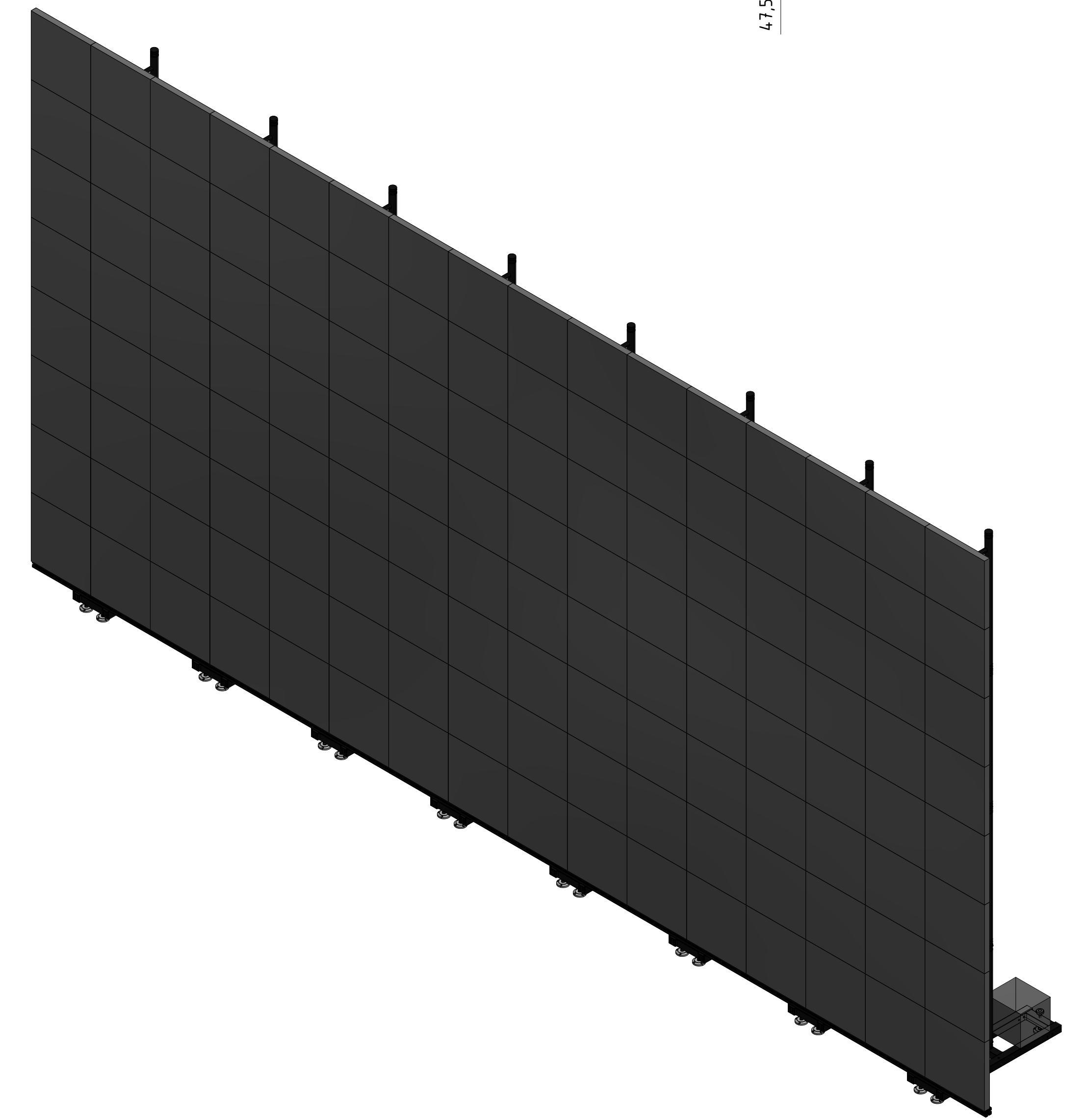
Technical drawing of a 10-bay bridge structure. The drawing shows a side elevation of the bridge with 10 vertical piers. The total length is 7290,00. The first bay is 290,00 wide, and the remaining 9 bays are 710,00 wide each. The height of the bridge is 1000,00. The drawing includes details of the piers, the deck, and the abutments. The piers are labeled with 'N', 'C', 'S', 'P' and 'B', 'C', 'S', 'P'.

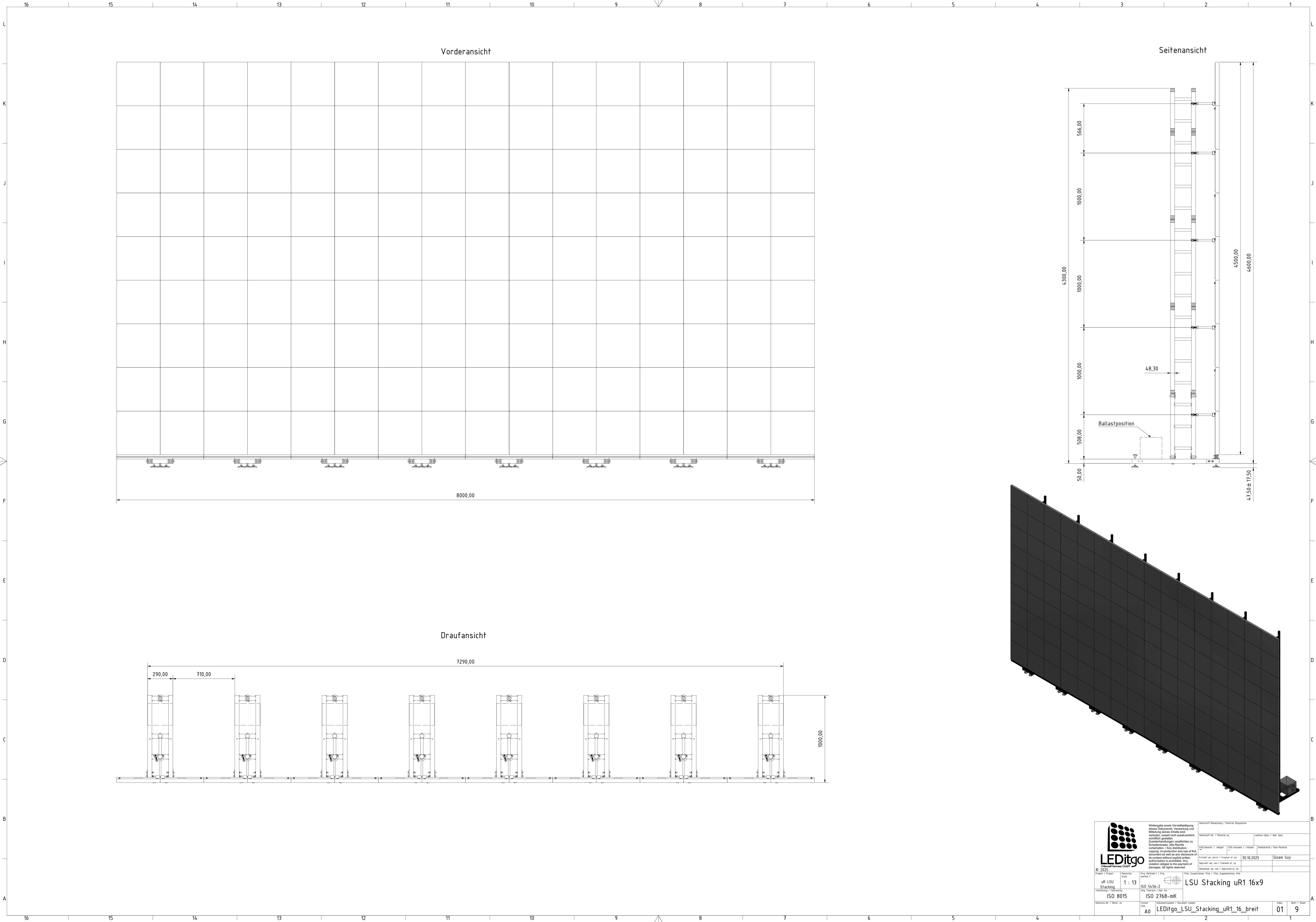


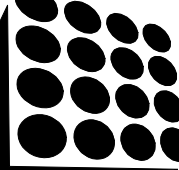
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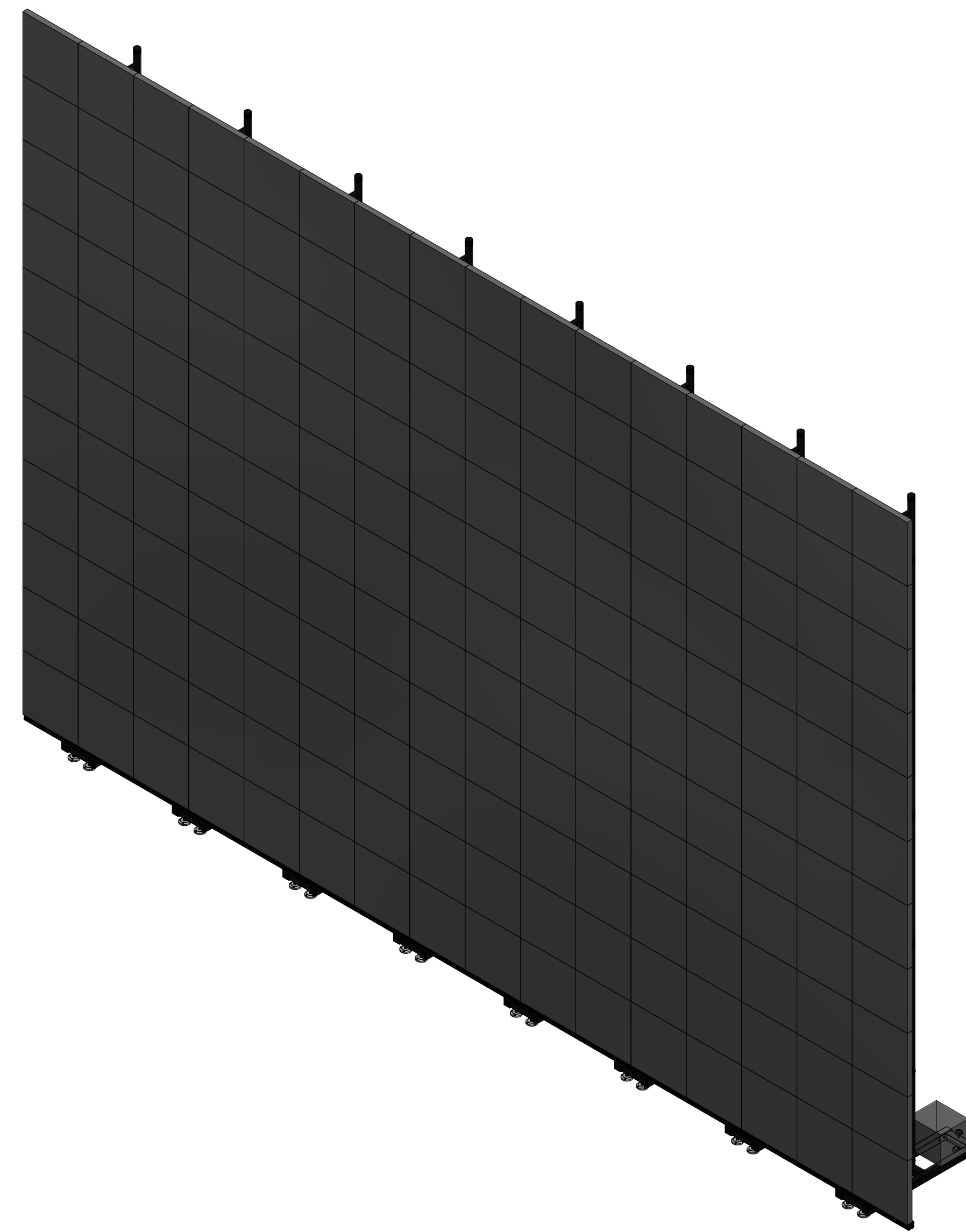
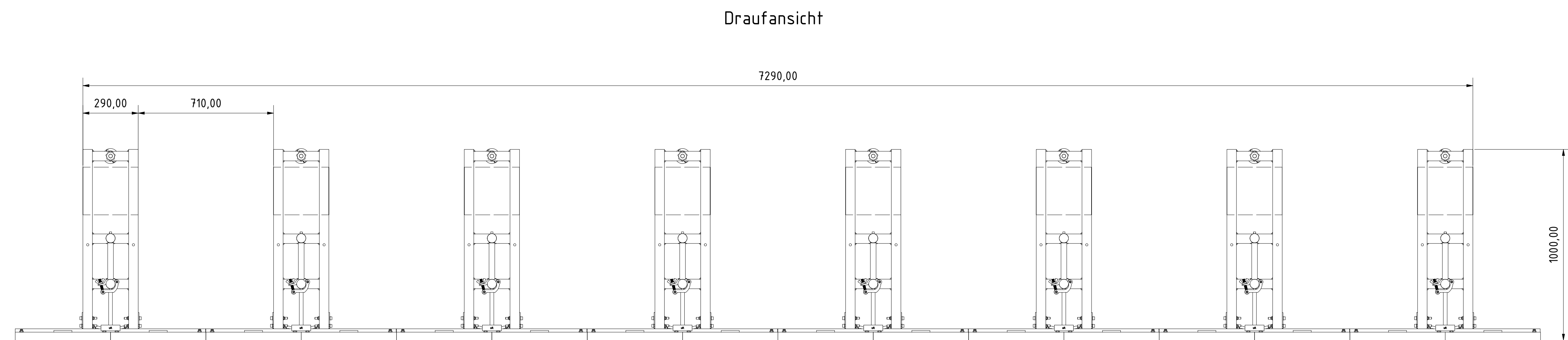
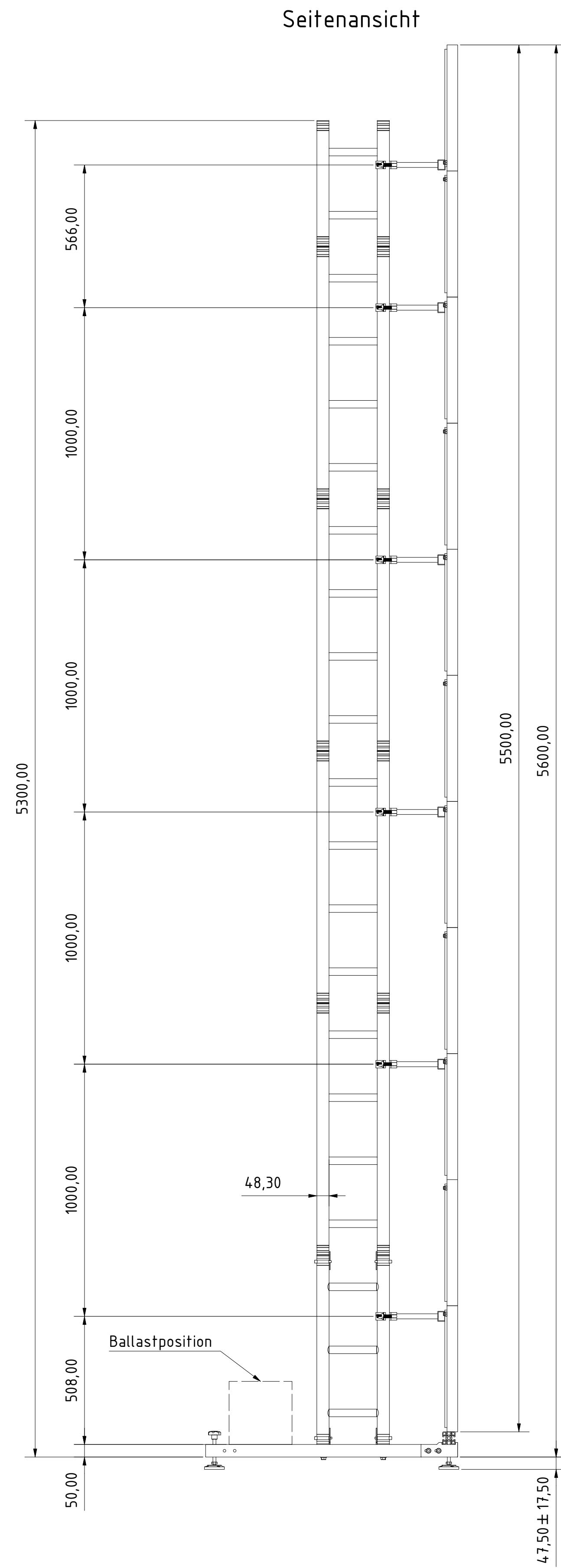
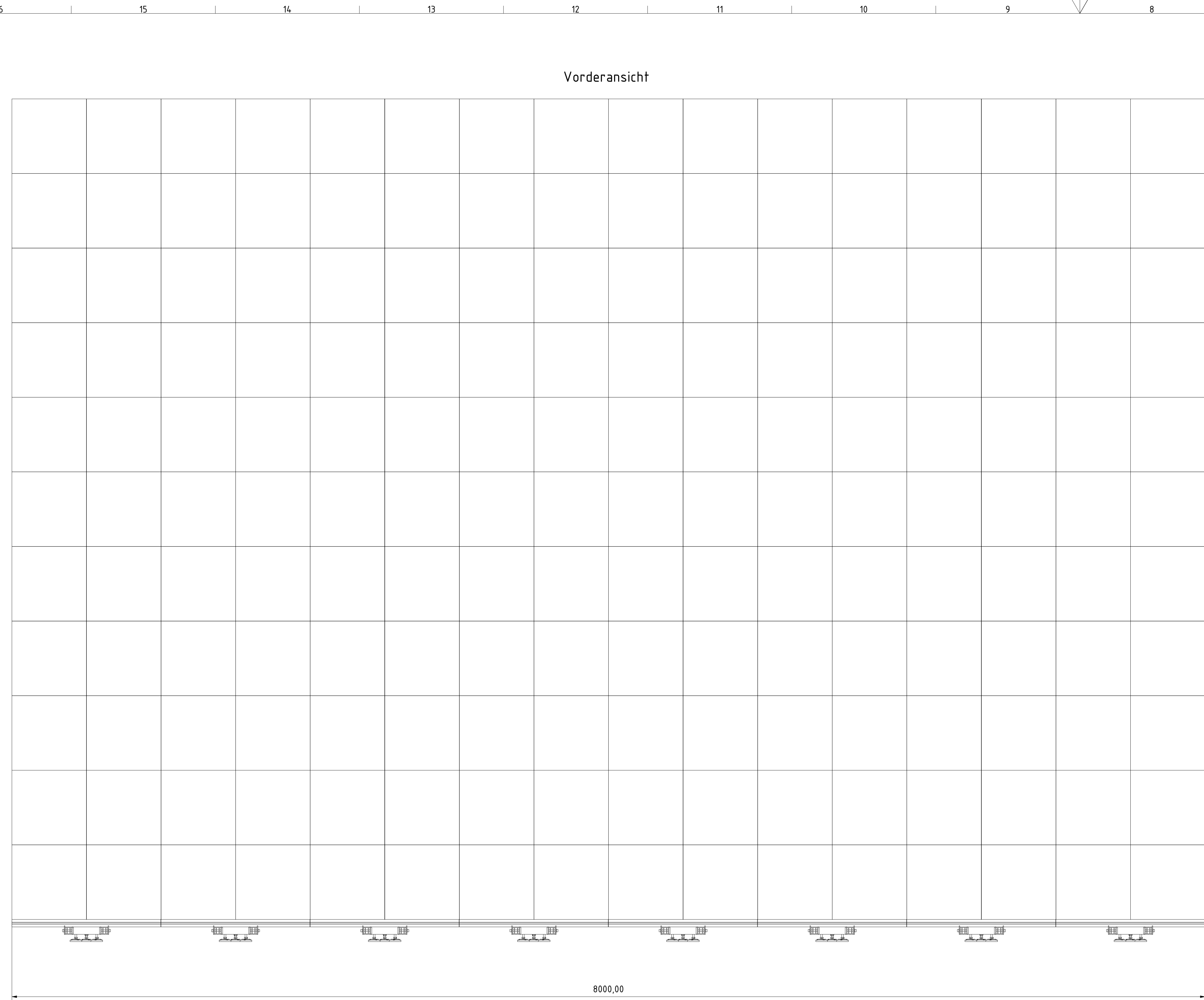
Technical drawing of a three-story building facade showing dimensions and structural details. The drawing includes the following dimensions and labels:

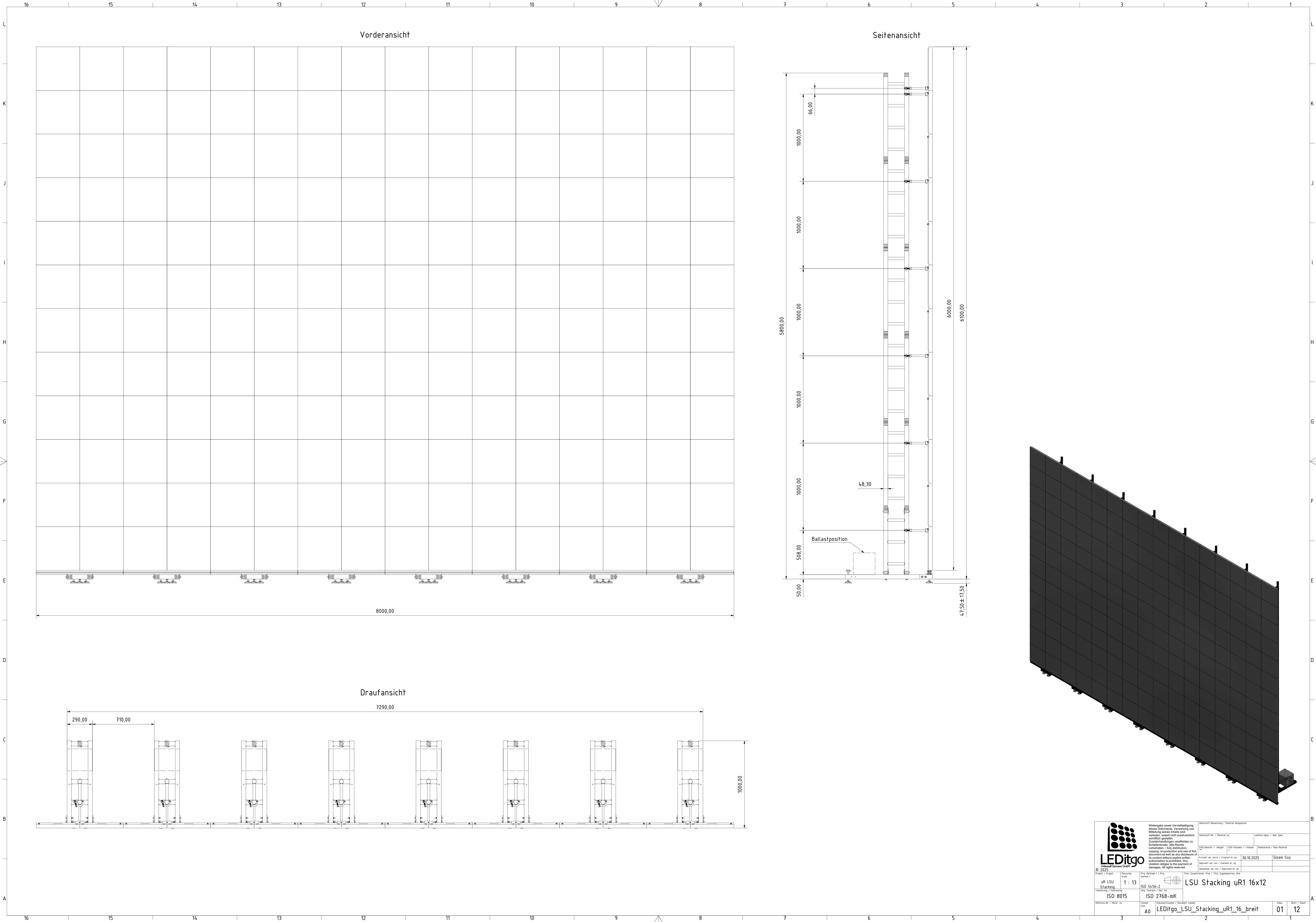
- Overall Height:** 3800,00
- Story Heights:** 1000,00 (each story)
- Top Section Height:** 66,00
- Bottom Section Height:** 508,00
- Bottom Section Label:** Ballastposition
- Width:** 48,30
- Right Side Dimensions:** 4000,00 and 4100,00
- Bottom Right Corner Dimensions:** 4,750 ± 17,50

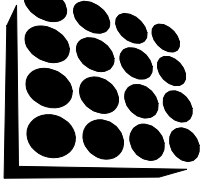
[illegible]



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Projekt / Project		Verstärkt / Scale		Verstärkt Nr. / Material no.	
uR LSU Stacking		1 : 13		uR1 16x9	
ISO 8015		ISO 5456-2		ISO 5456-2	
Material: uR1 16x9		Material: uR1 16x9		Material: uR1 16x9	
A0		LEDitgo_LSU_Stacking_uR1_16_breit		01	
				9	

[illegible]



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Projekt / Project	Version / Scale	Proj. Methode / Proj. method	Titel / Substituted Title	Verstärkt / Material no.	Verfahren / Verfahren
uR LSU Stacking	1 : 13	ISO 5456-2	ISO 2768-mK	LED-Verstärkt / -Weight	LED-Verfahren / -Volume
Terminierung / Termination	ISO 8015	ISO 2768-mK	LEDitgo_LSU_Stacking_uR1_16_breit	Material / Raw Material	Größen / Size
Material / Material	A0	LEDitgo_LSU_Stacking_uR1_16_breit	01	30.10.2025	Größen / Size
Größe / Size	A0	LEDitgo_LSU_Stacking_uR1_16_breit	01	30.10.2025	Größen / Size