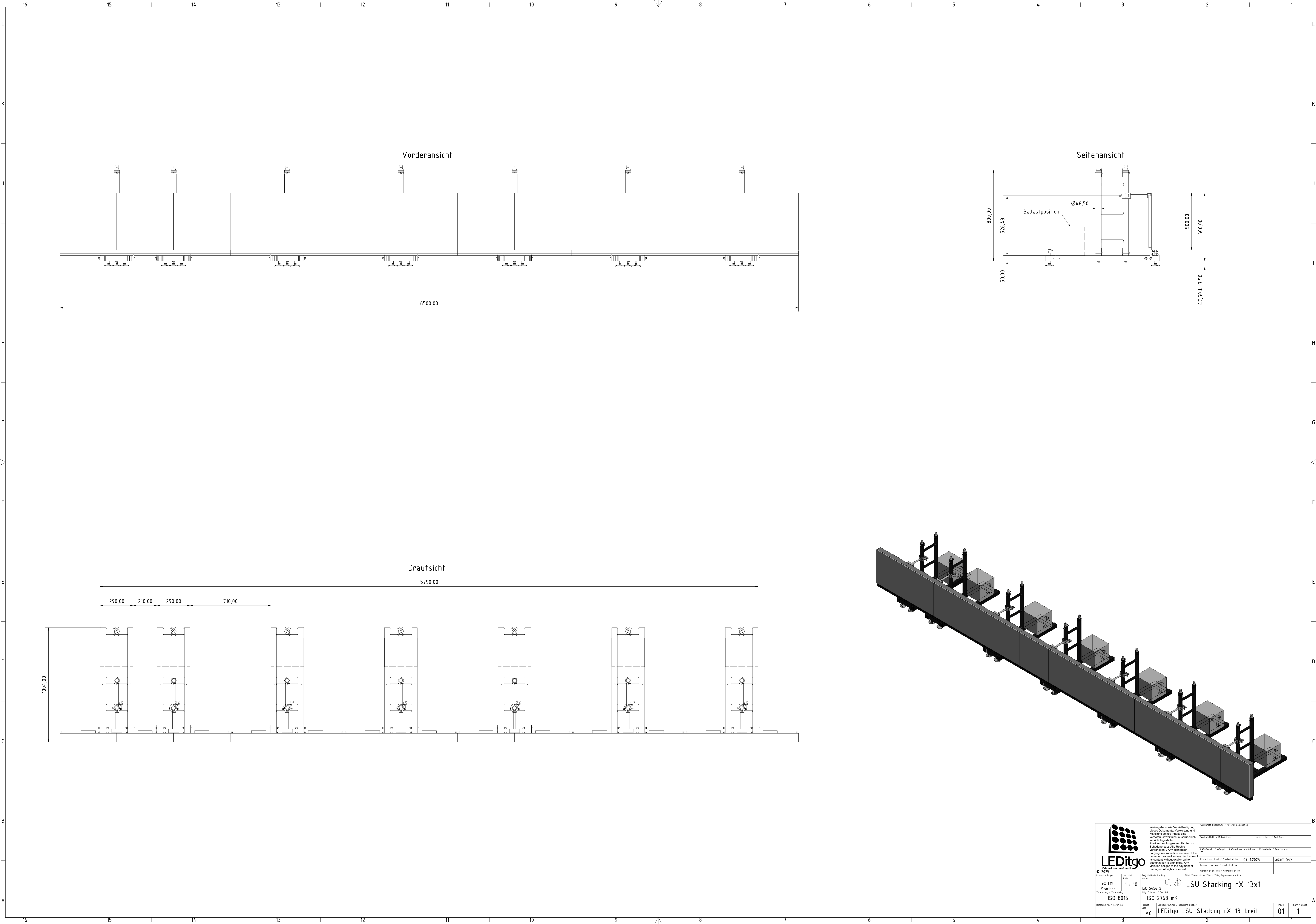
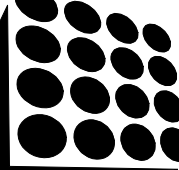
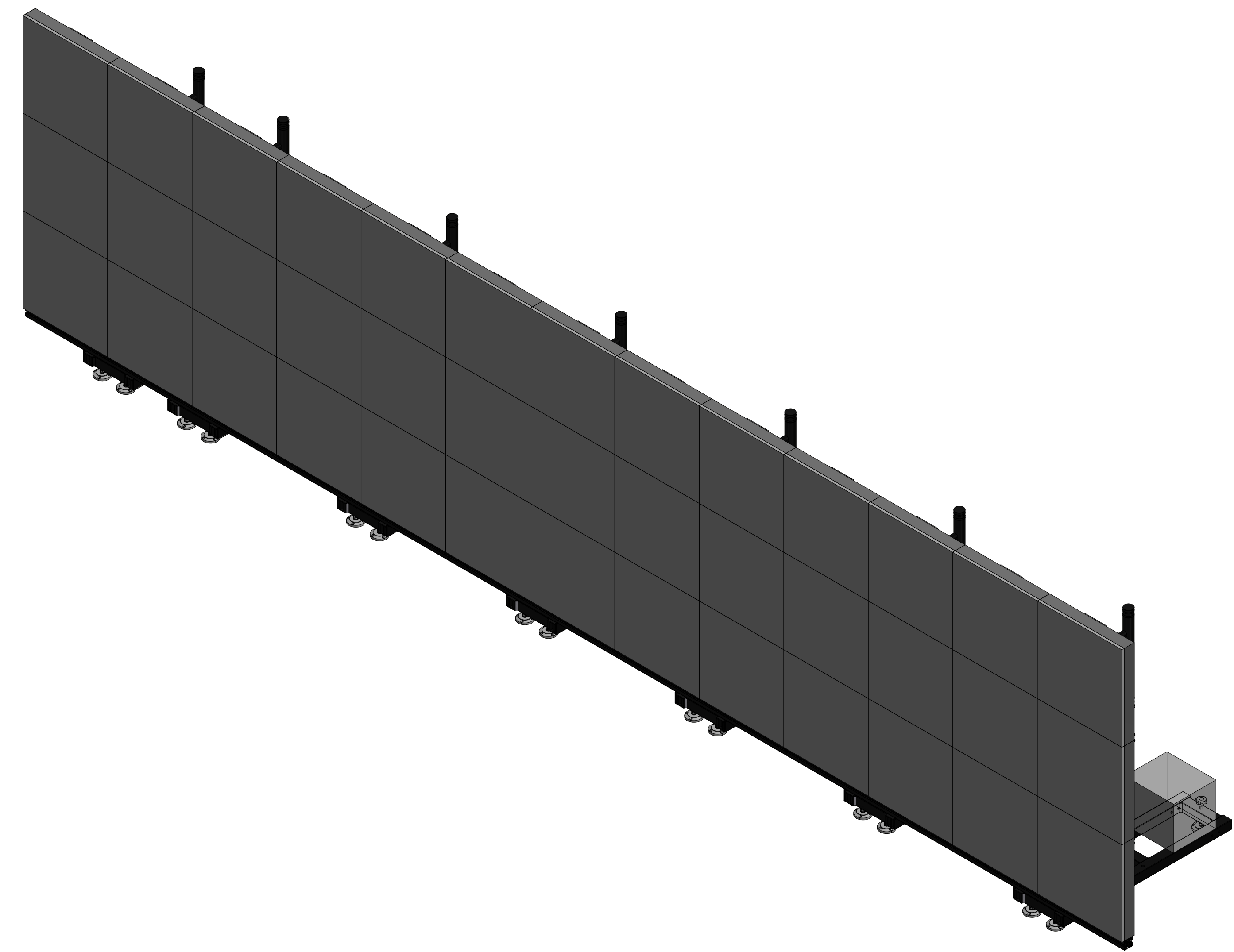
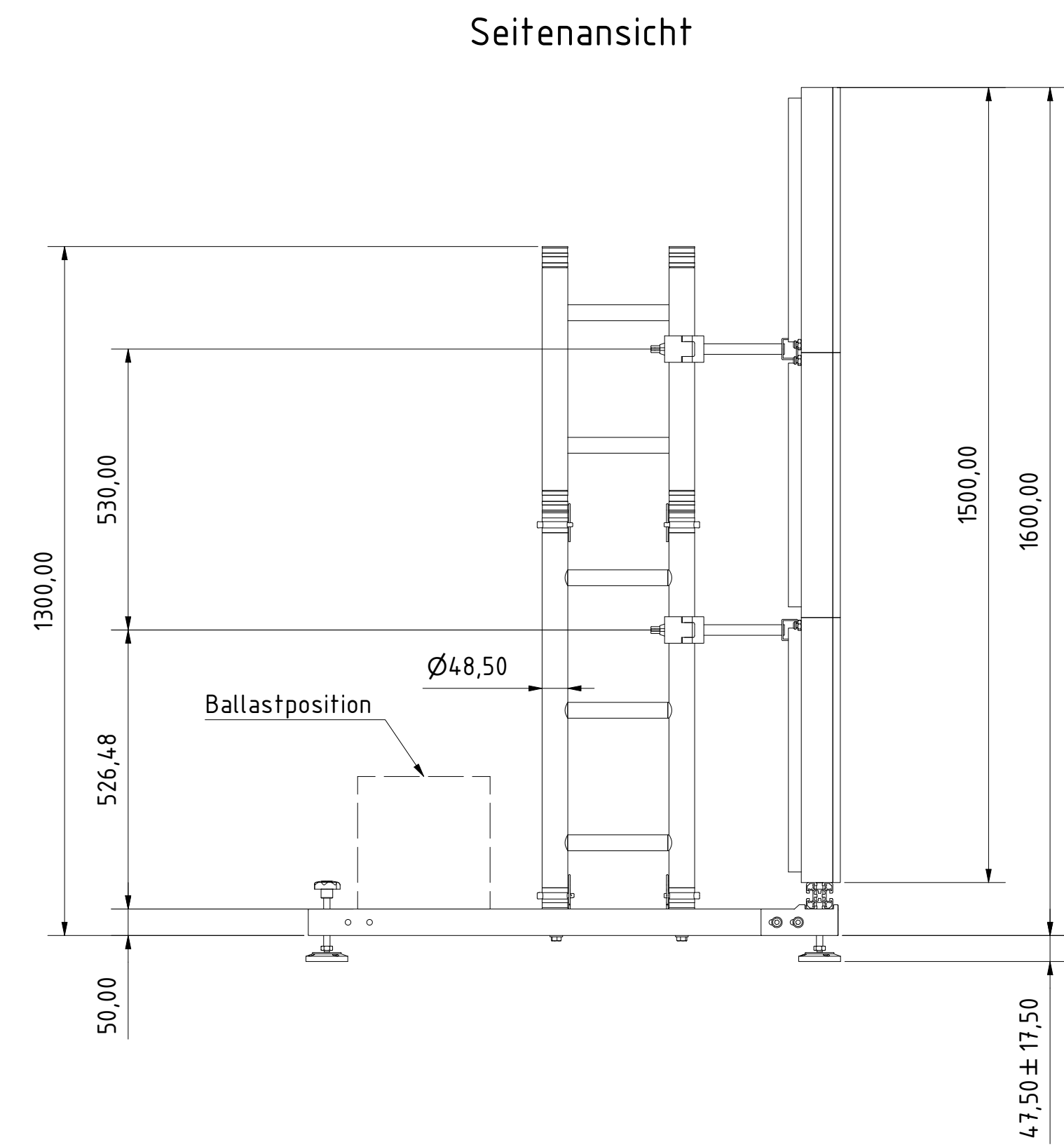
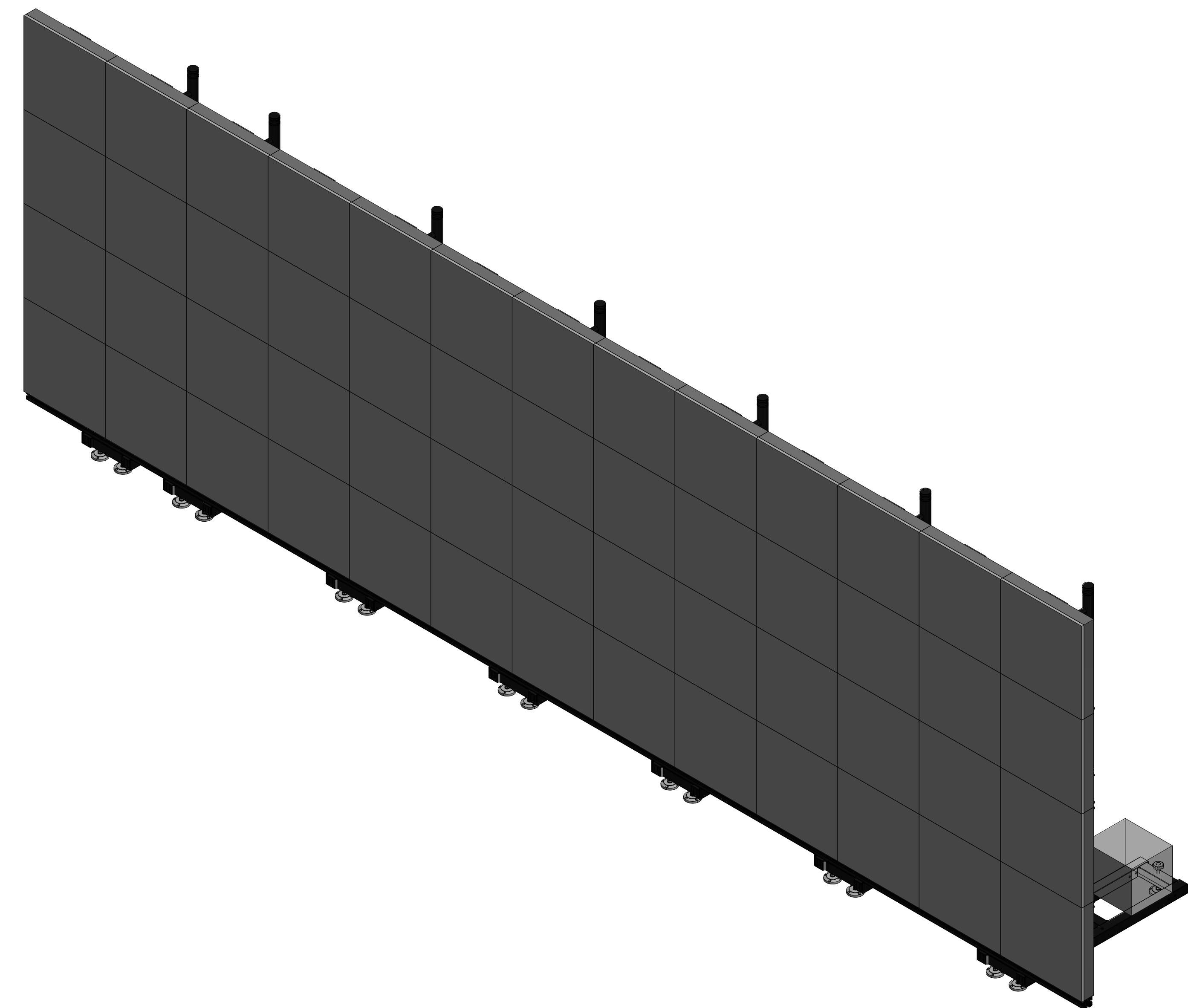
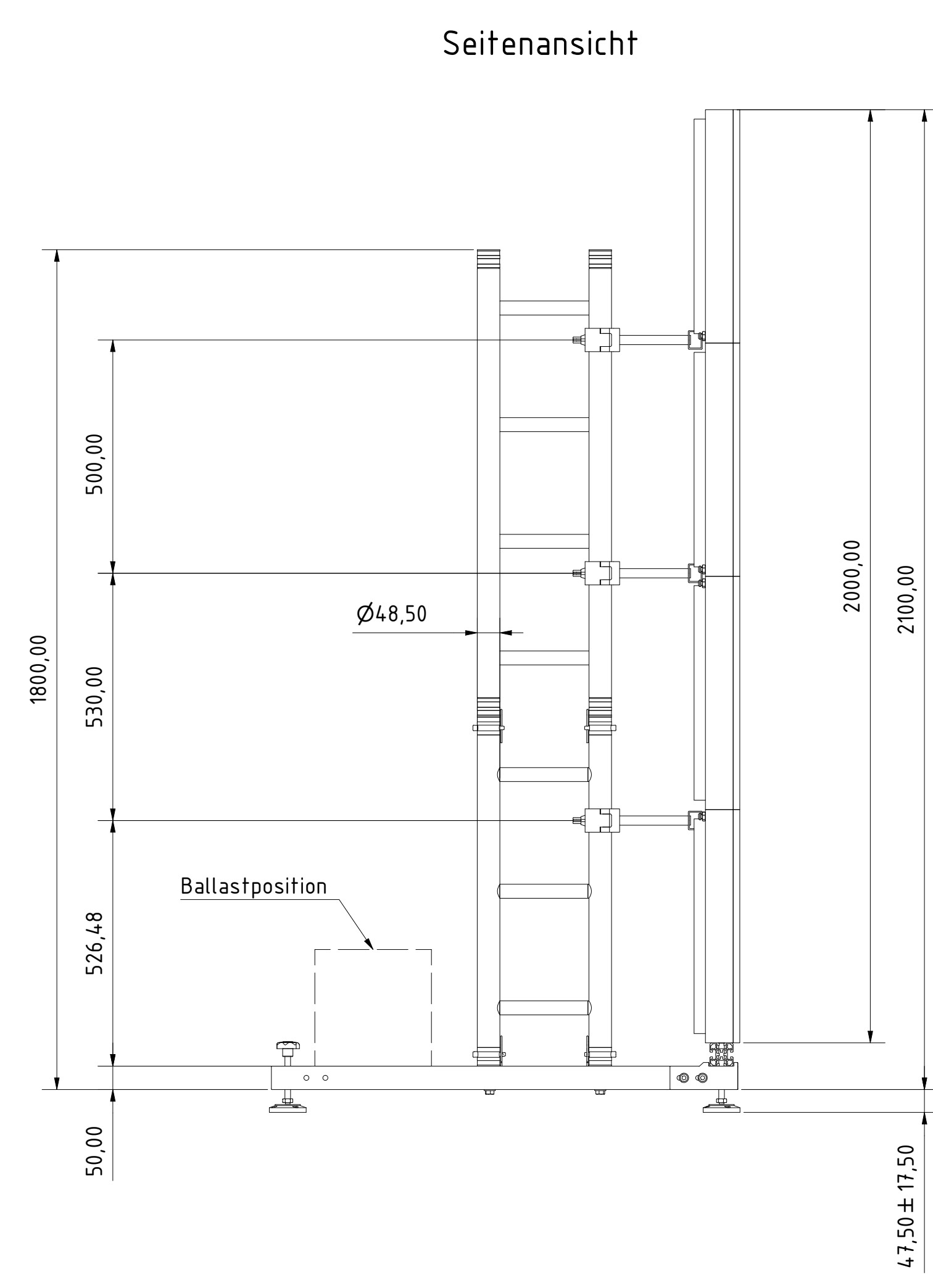


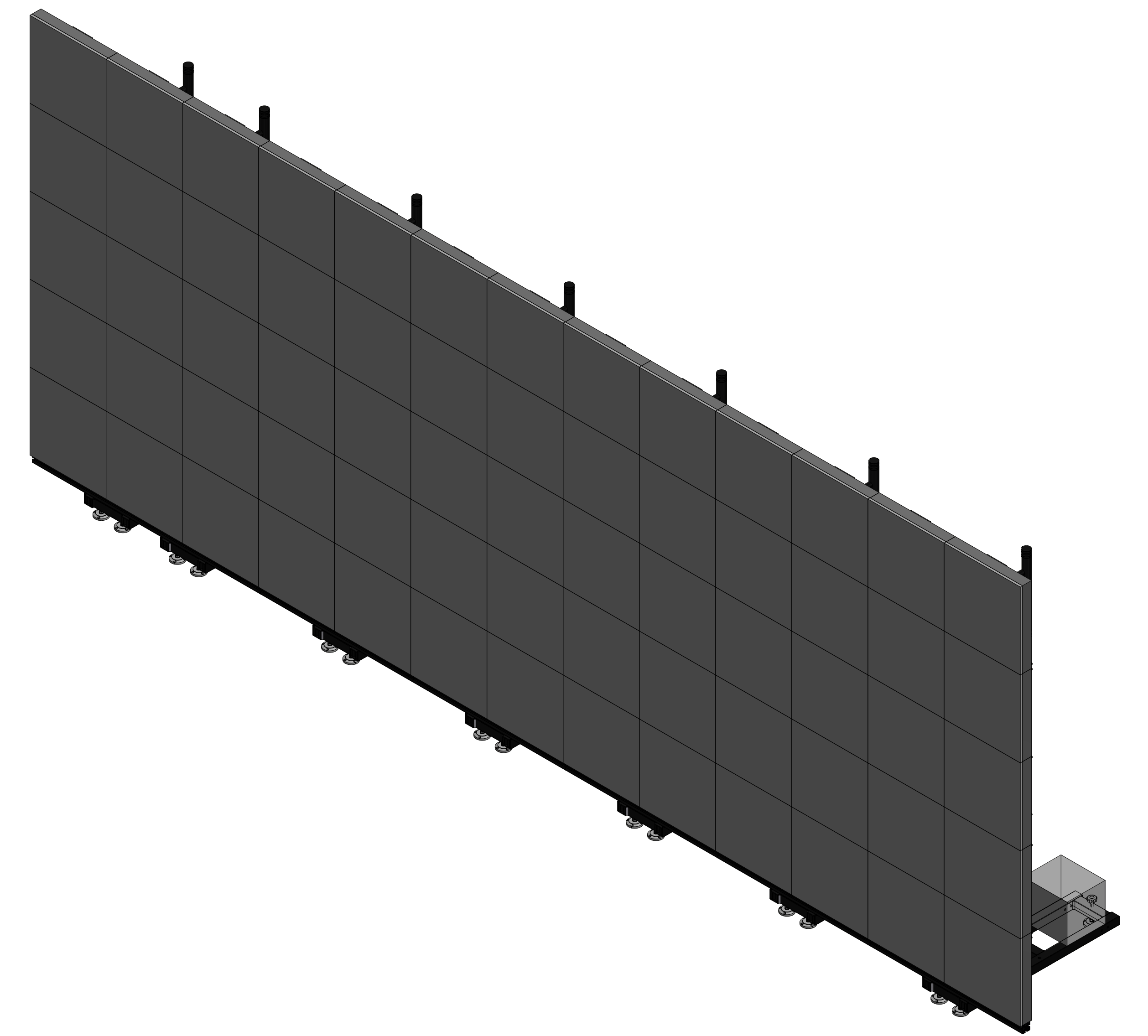
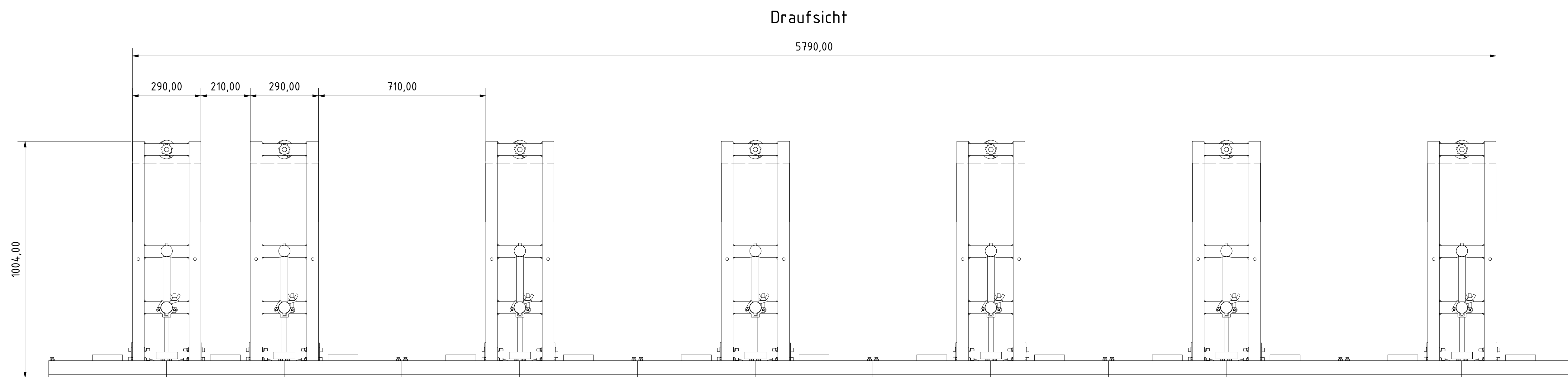
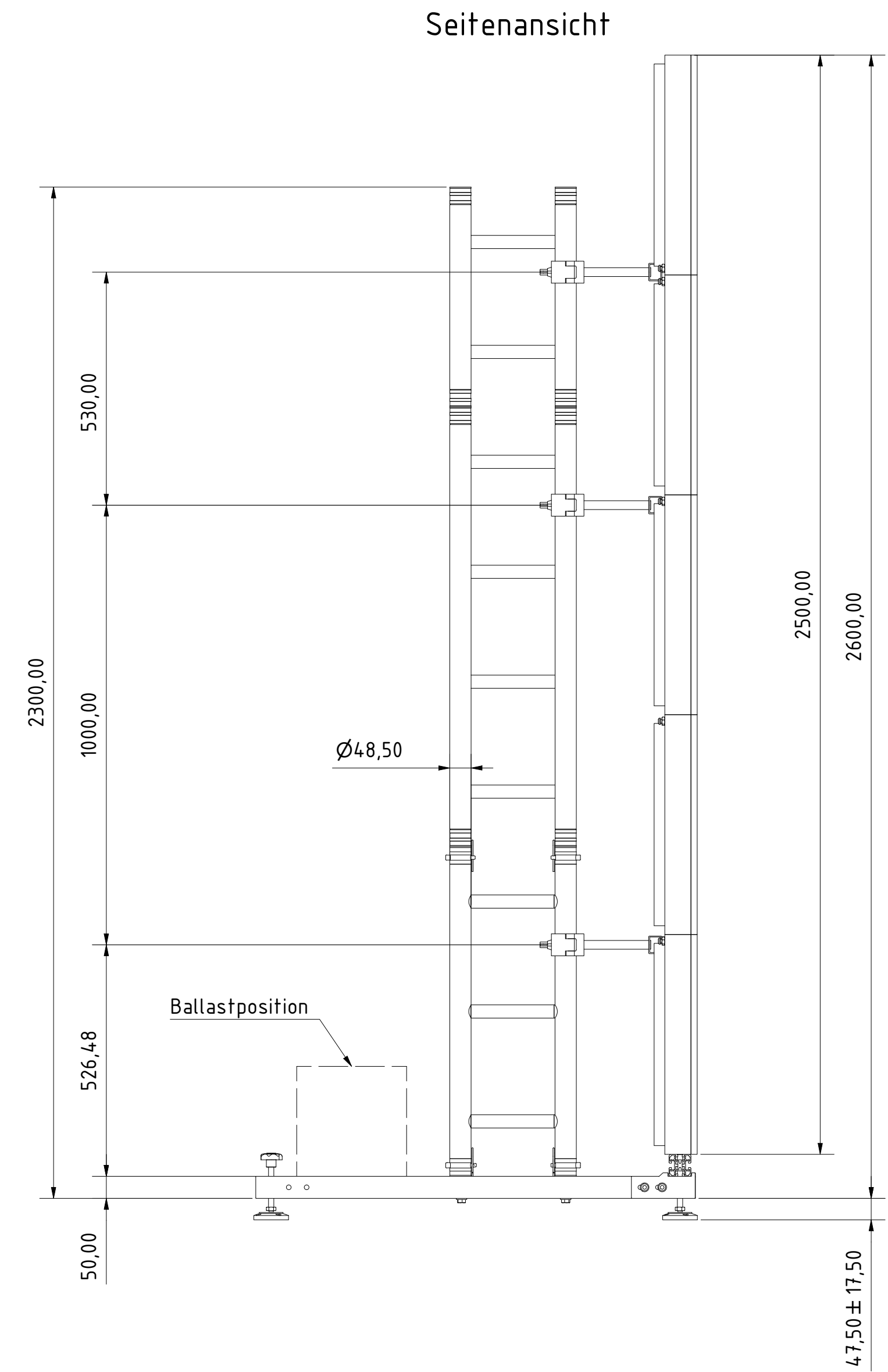


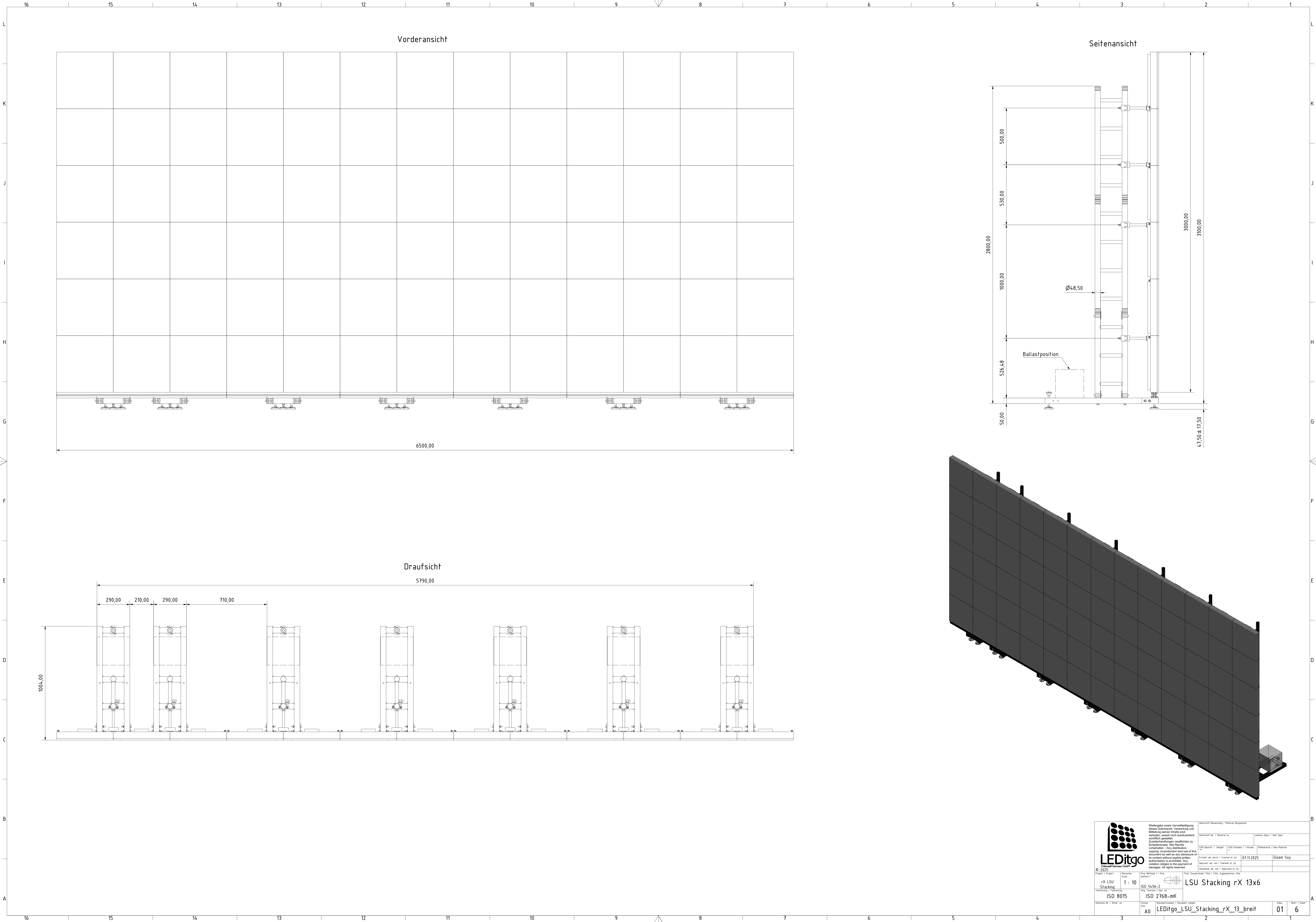
 LEDitgo		Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich schriftlich gestattet. Zusammenfassungen, die Rechte vorbehalten. Any further copying, in whatever form and by any means, as well as any disclosure of its content without explicit written authorization is prohibited. Any violation obliges to the payment of damages. All rights reserved.		Verzeichnis: Beschreibung / Material: Baugruppe	
Projekt / Projekt: rX LSU Stacking		Verzeichnis: Scale: 1 : 10		Verzeichnis: Nr. / Material: no.	
Terminierung / Terminierung: ISO 8015		Allg. Normen / Gen. Norm: ISO 5456-2		LSD-Checklist / -Weight: 07.11.2025	
Material: No. / Material: no		LSD-Checklist / -Weight: 07.11.2025		Material: / New Material: GZeh. Soy	
Typ: A0		LSDitgo_LSU_Stacking_rX_13_breit		Blatt / Sheet: 01	

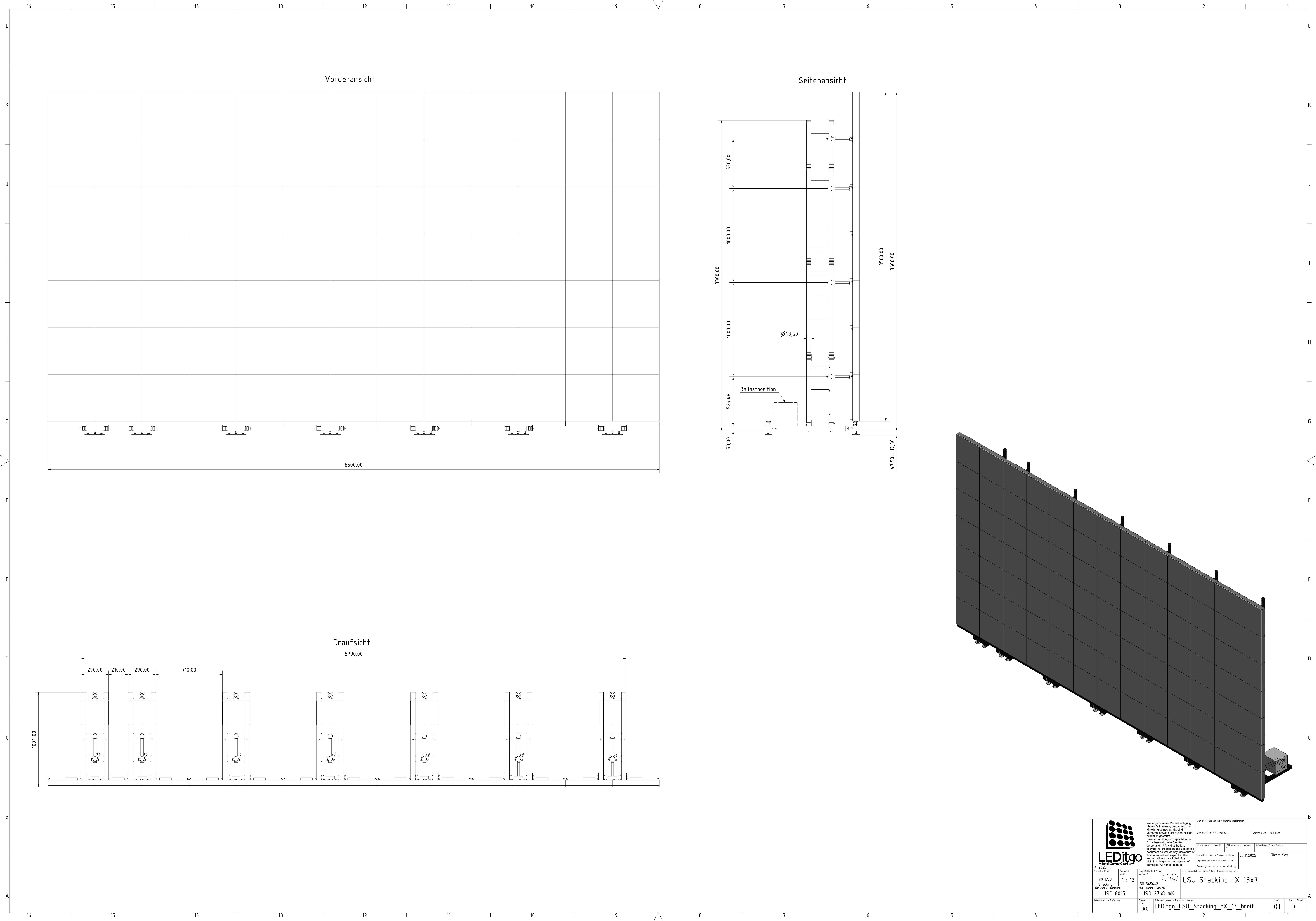


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[illegible]

[illegible]





[illegible]

Technical drawing of a metal frame structure, likely a ladder or staircase component. The drawing shows a side view with dimensions and labels.

Dimensions (mm):

- Overall height: 3800.00
- Overall width: 4000.00
- Section 1: 500.00
- Section 2: 530.00
- Section 3: 1000.00
- Section 4: 1000.00
- Section 5: 526.48
- Section 6: 50.00

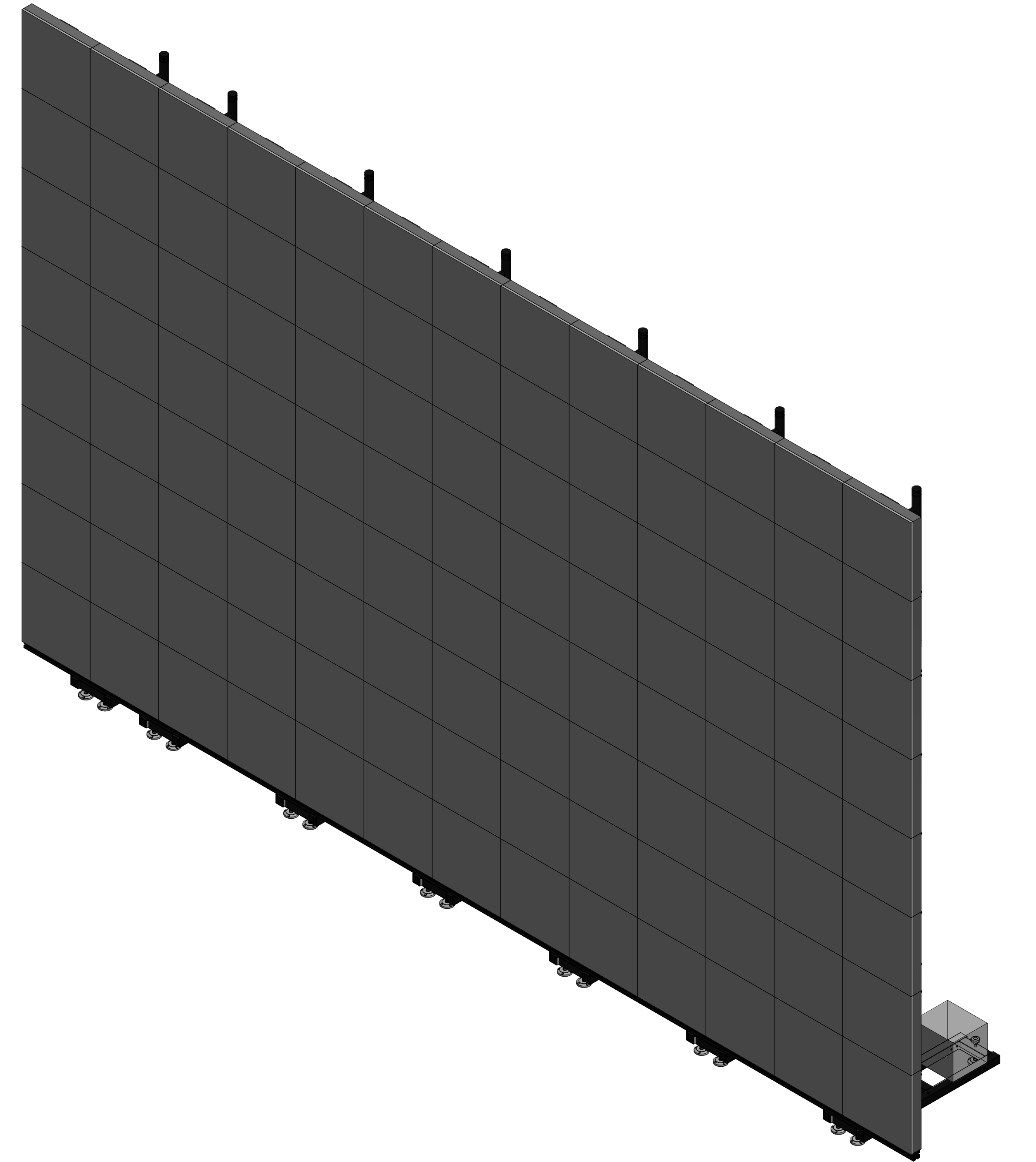
Labels:

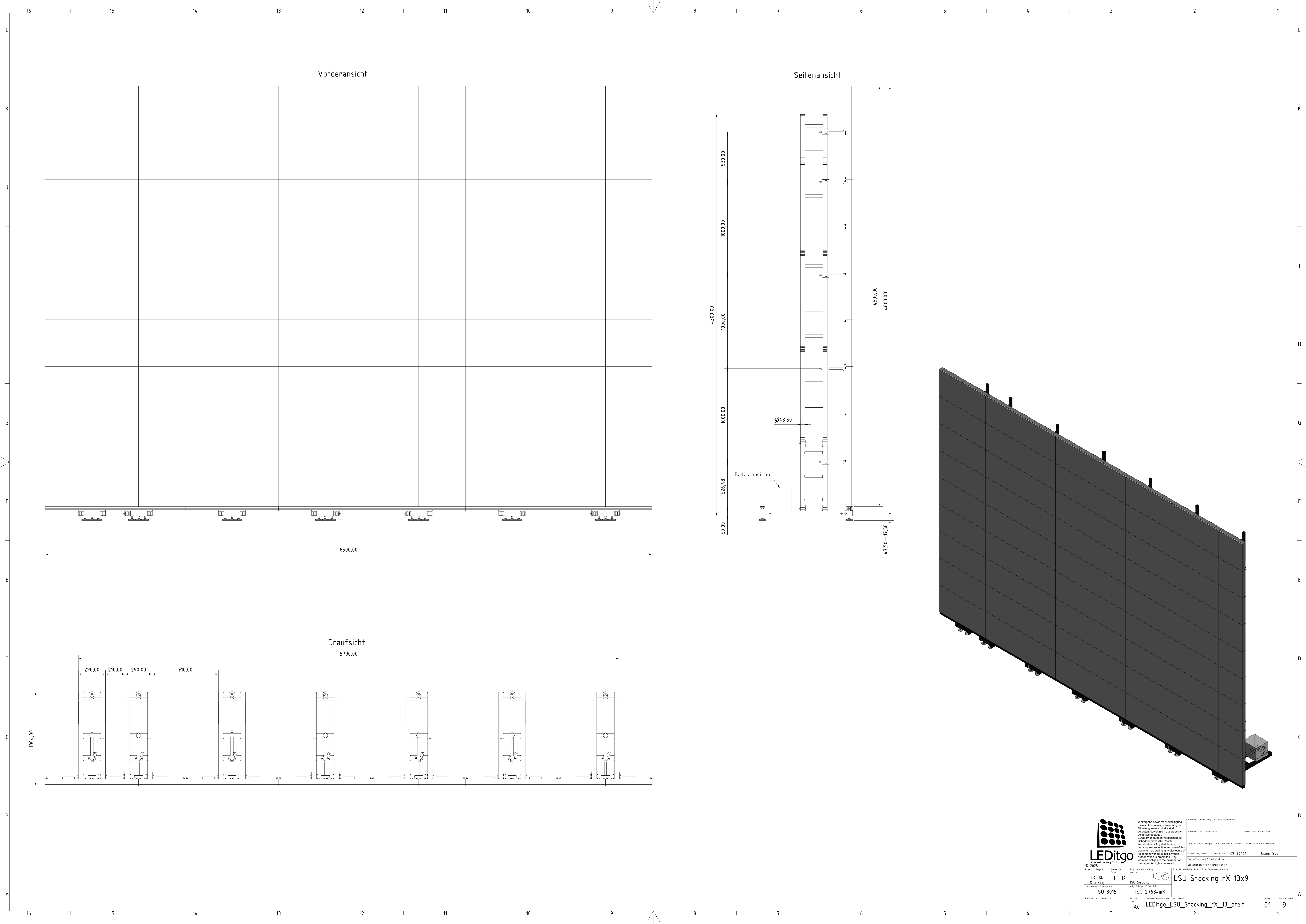
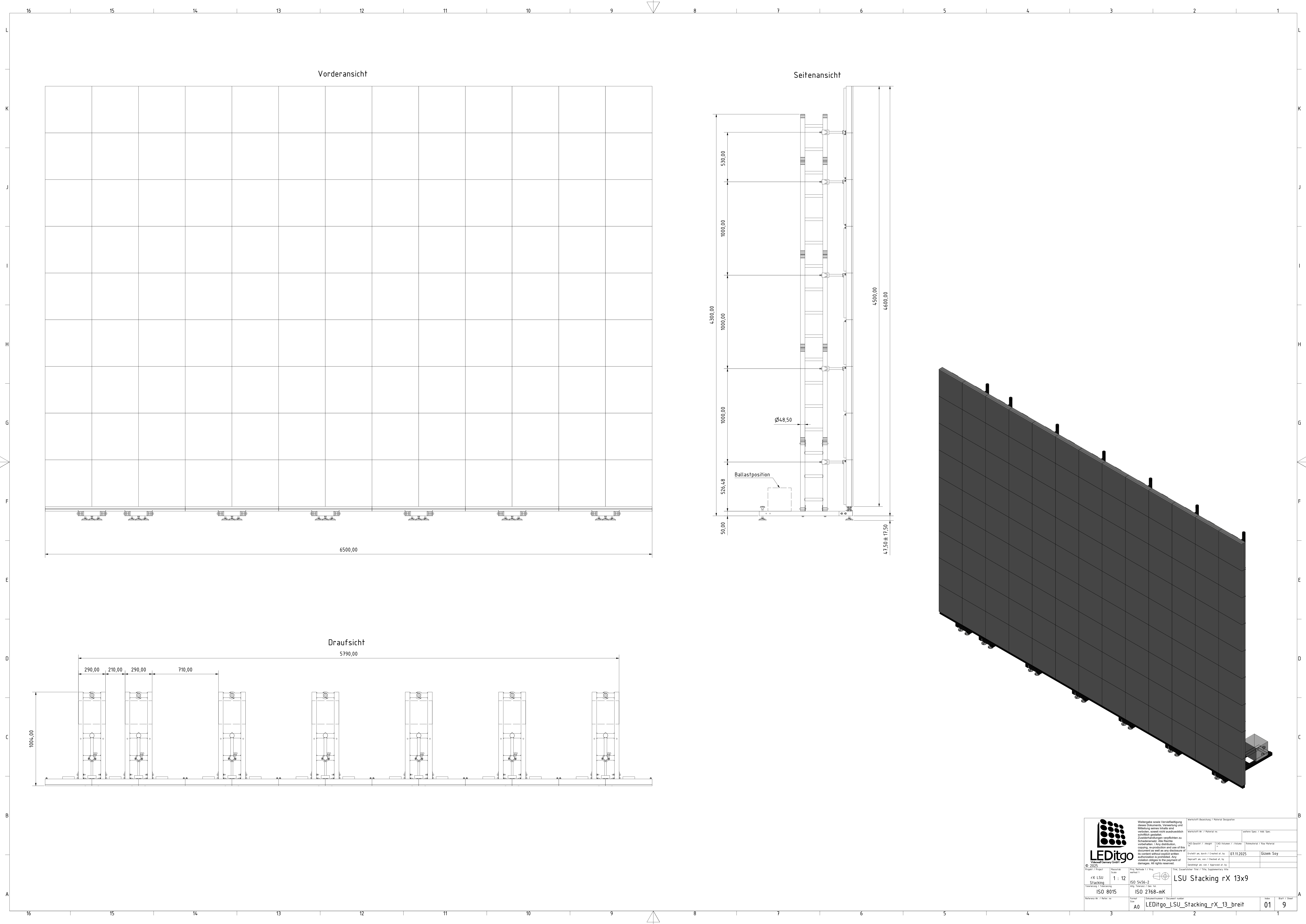
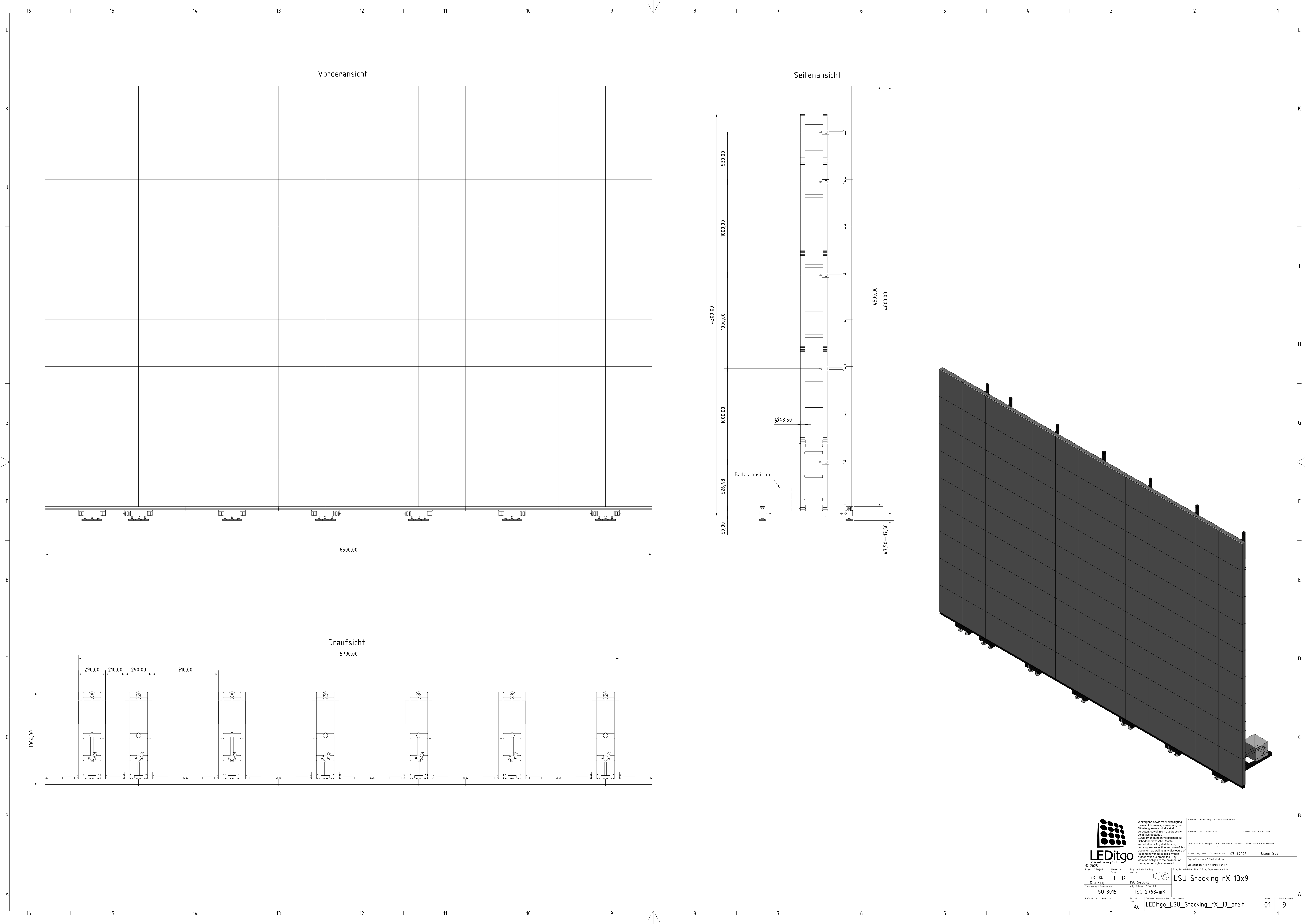
- $\varnothing 48,50$ (Diameter of a hole)
- Ballastposition (Pointing to a dashed box indicating the location of ballast)

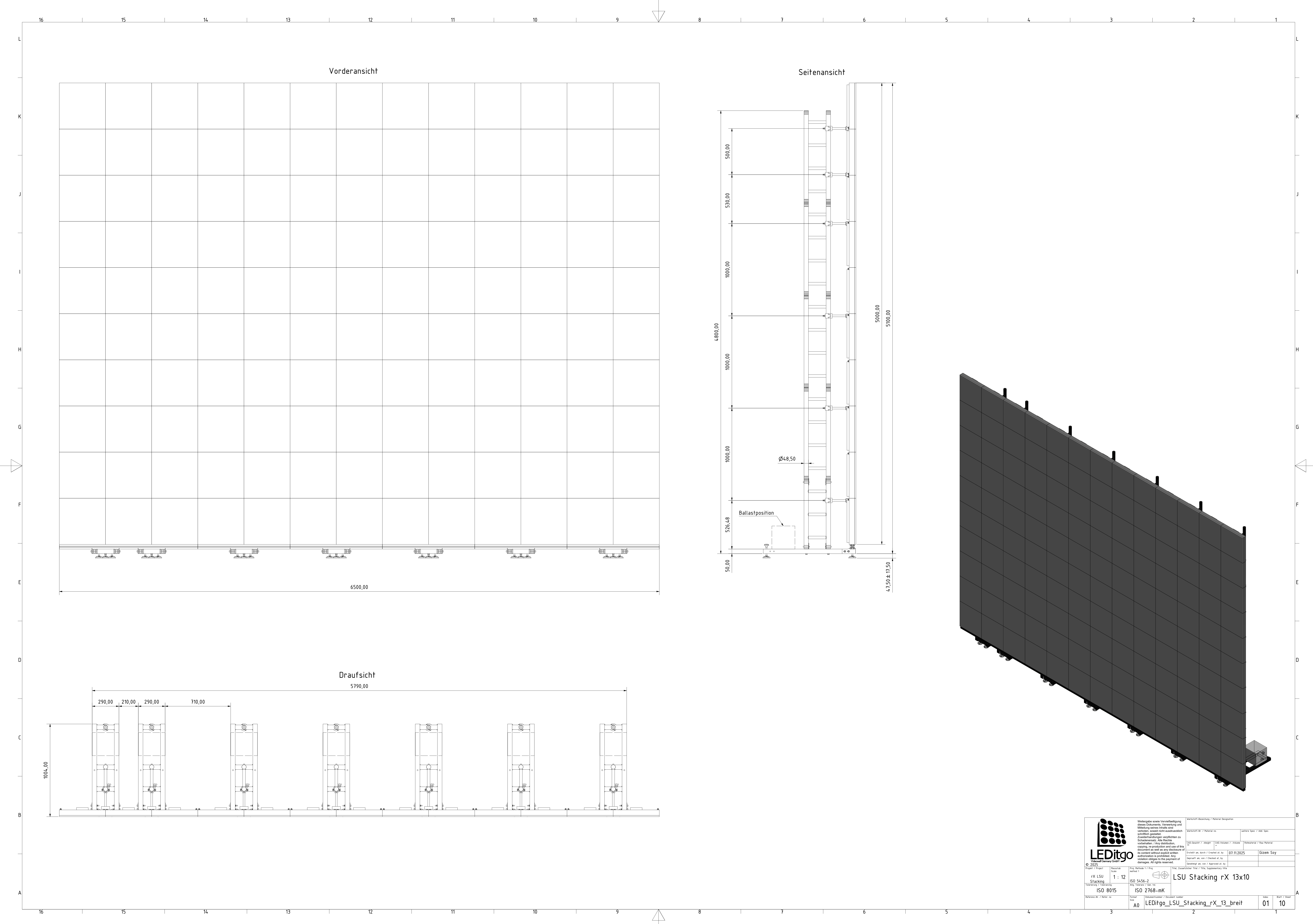
Additional dimensions at the bottom right:

- 4000.00
- 4100.00
- 27.50 $\pm$ 17.50

Technical drawing of a building facade section. The drawing shows a series of vertical elements (columns or walls) with various openings (windows and doors). The total width of the section is 5750,00. The height of the section is 1004,00. The drawing includes dimensions for individual elements: 290,00, 210,00, 290,00, and 710,00. The drawing also shows structural details like windows, doors, and floor slabs.

[illegible]

[illegible]



A large grid of 10 columns and 10 rows, with a total width of 6500,00 units. The grid is divided into 10 equal-width columns. The total width is labeled as 6500,00 at the bottom center.

Technical drawing of a staircase railing system, showing side and front views with dimensions.

Side View Dimensions (Left):

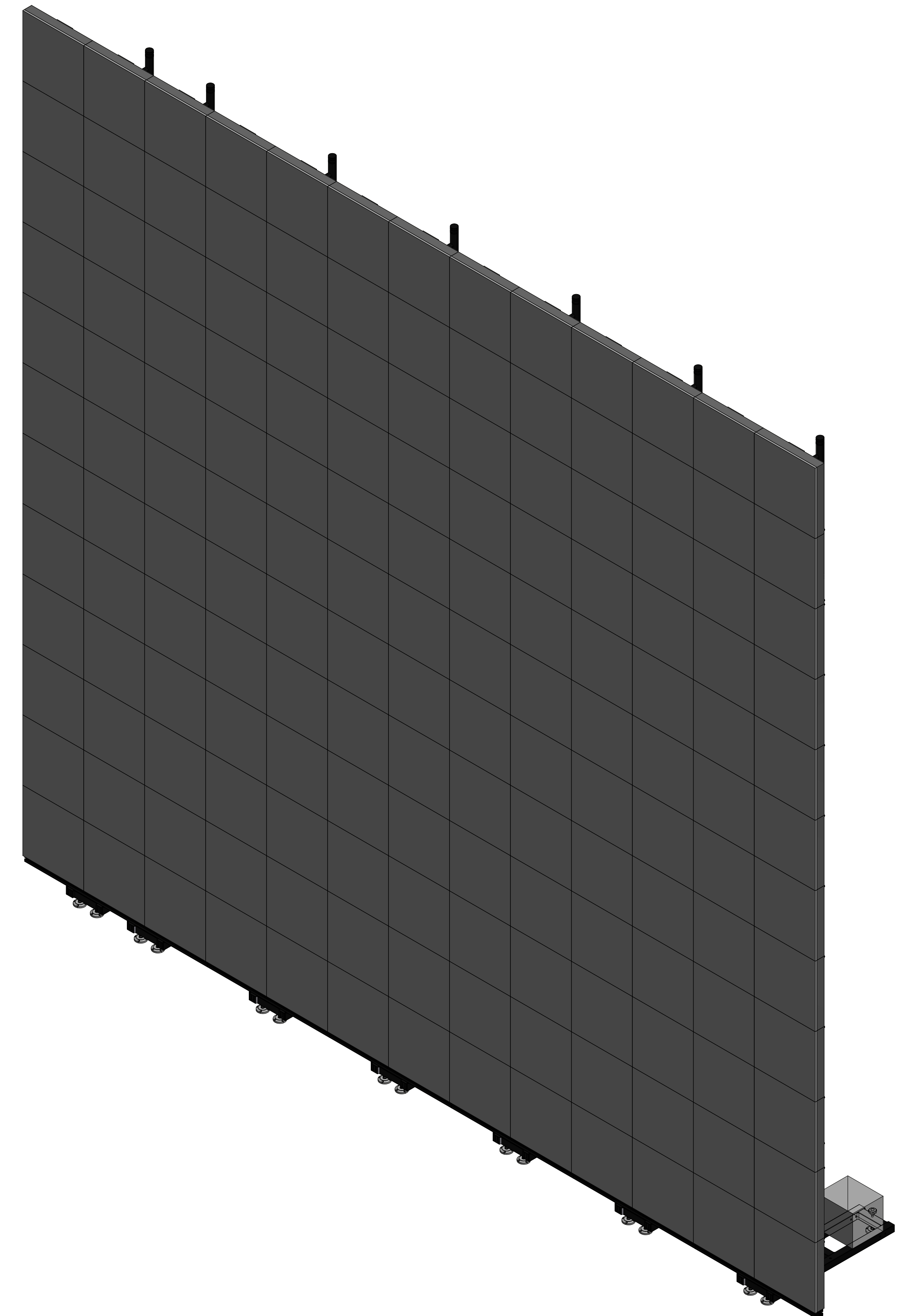
- Total height: 5800,00
- Segment 1: 500,00
- Segment 2: 530,00
- Segment 3: 1000,00
- Segment 4: 1000,00
- Segment 5: 1000,00
- Segment 6: 1000,00
- Segment 7: 1000,00
- Segment 8: 526,48 (labeled "Ballastposition")
- Base height: 50,00

Front View Dimensions (Right):

- Total width: 6000,00
- Segment 1: 600,00

Other Details:

- Handrail diameter: $\varnothing 48,50$
- Base plate: 47,50 $\pm$ 17,50
- Staircase profile: 100/100

[illegible]