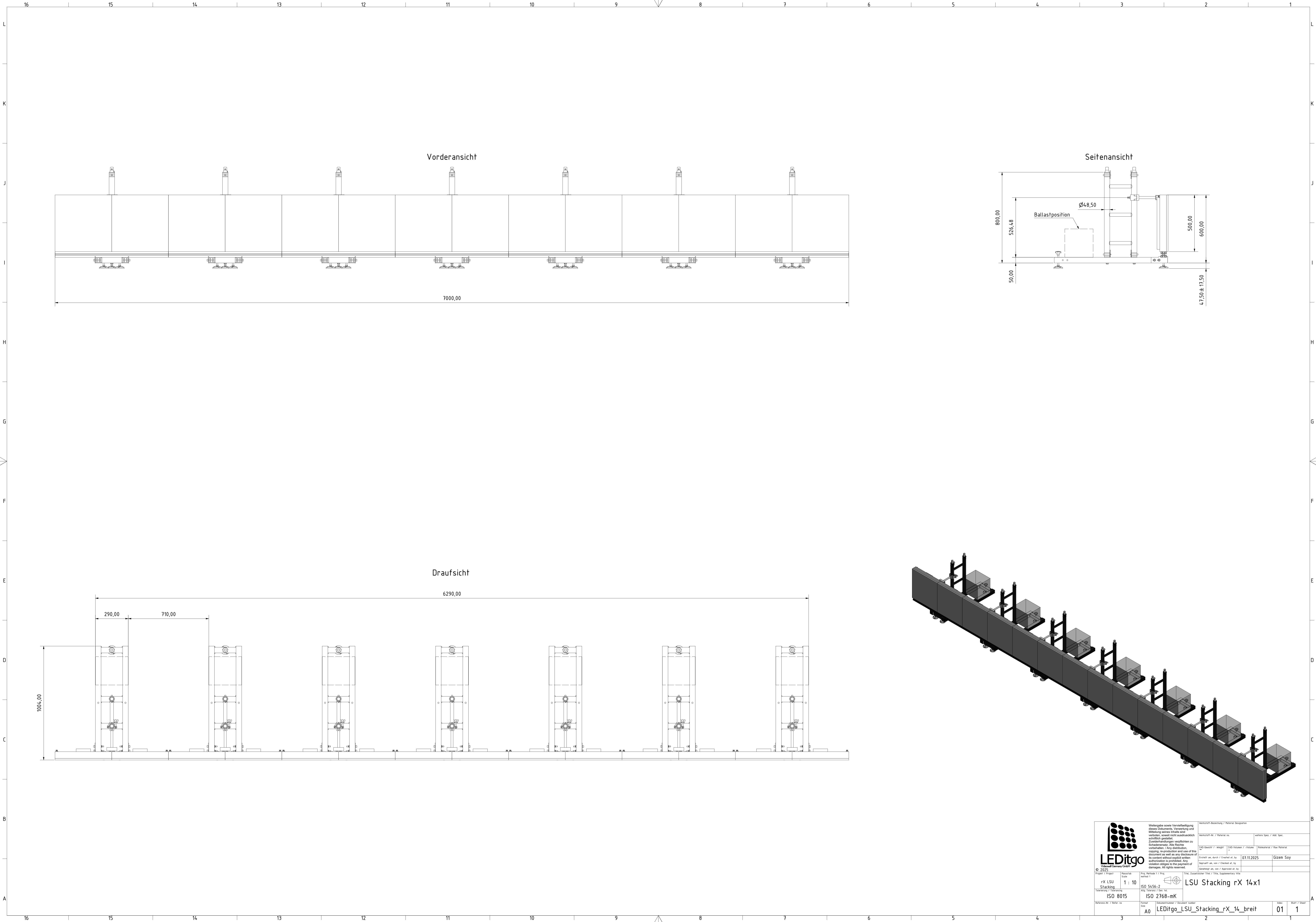
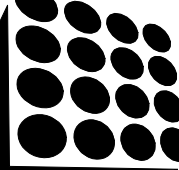
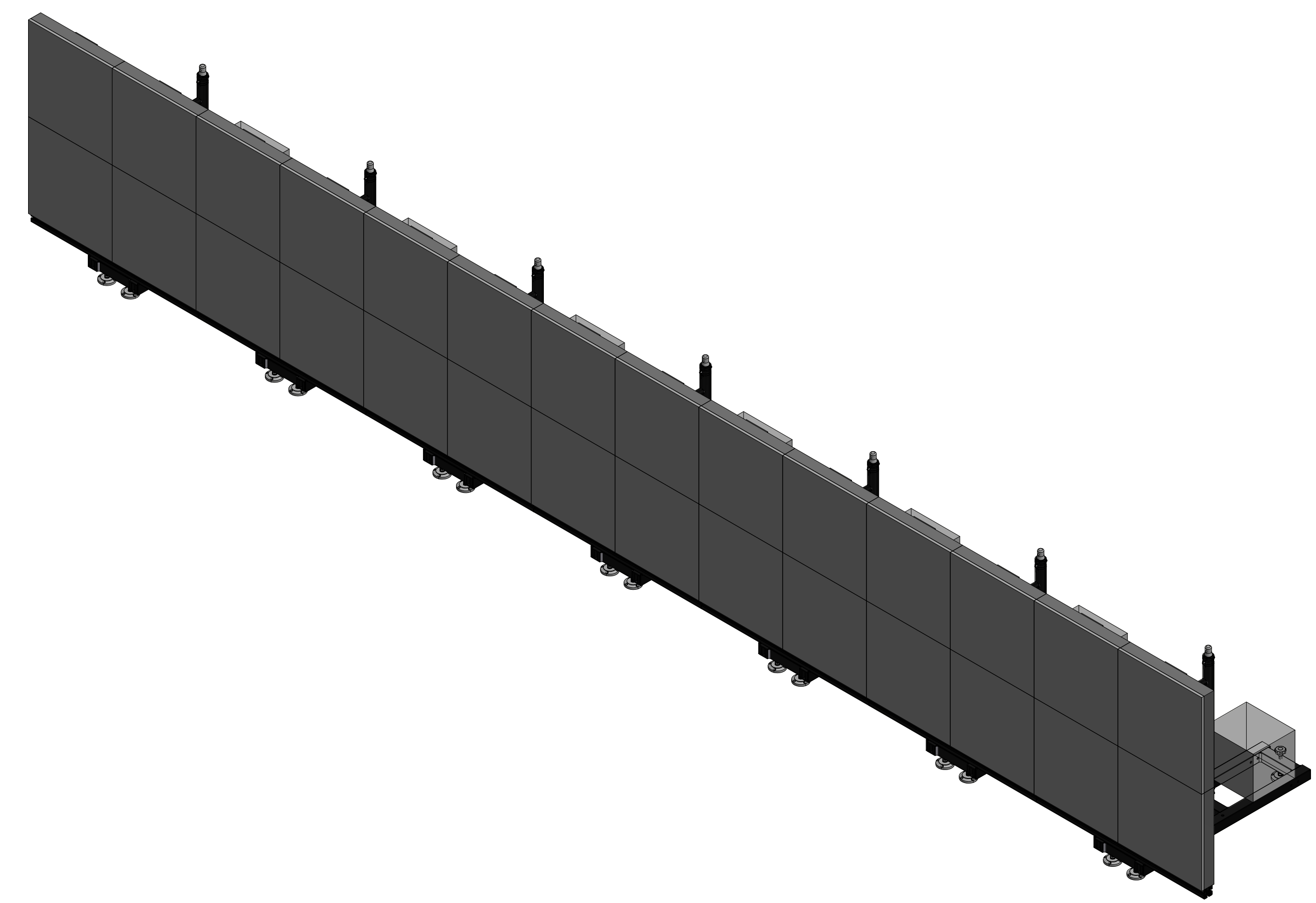
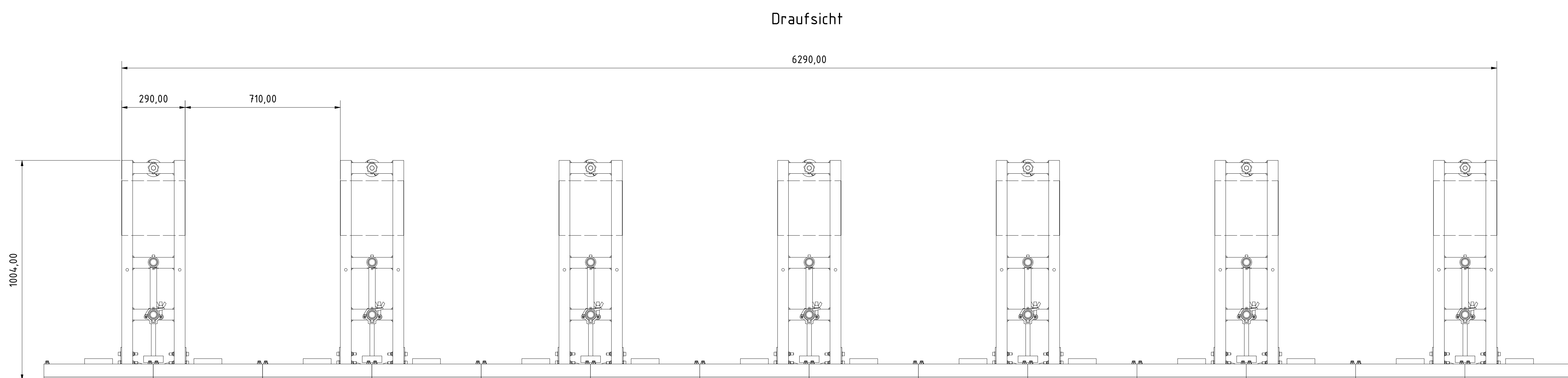
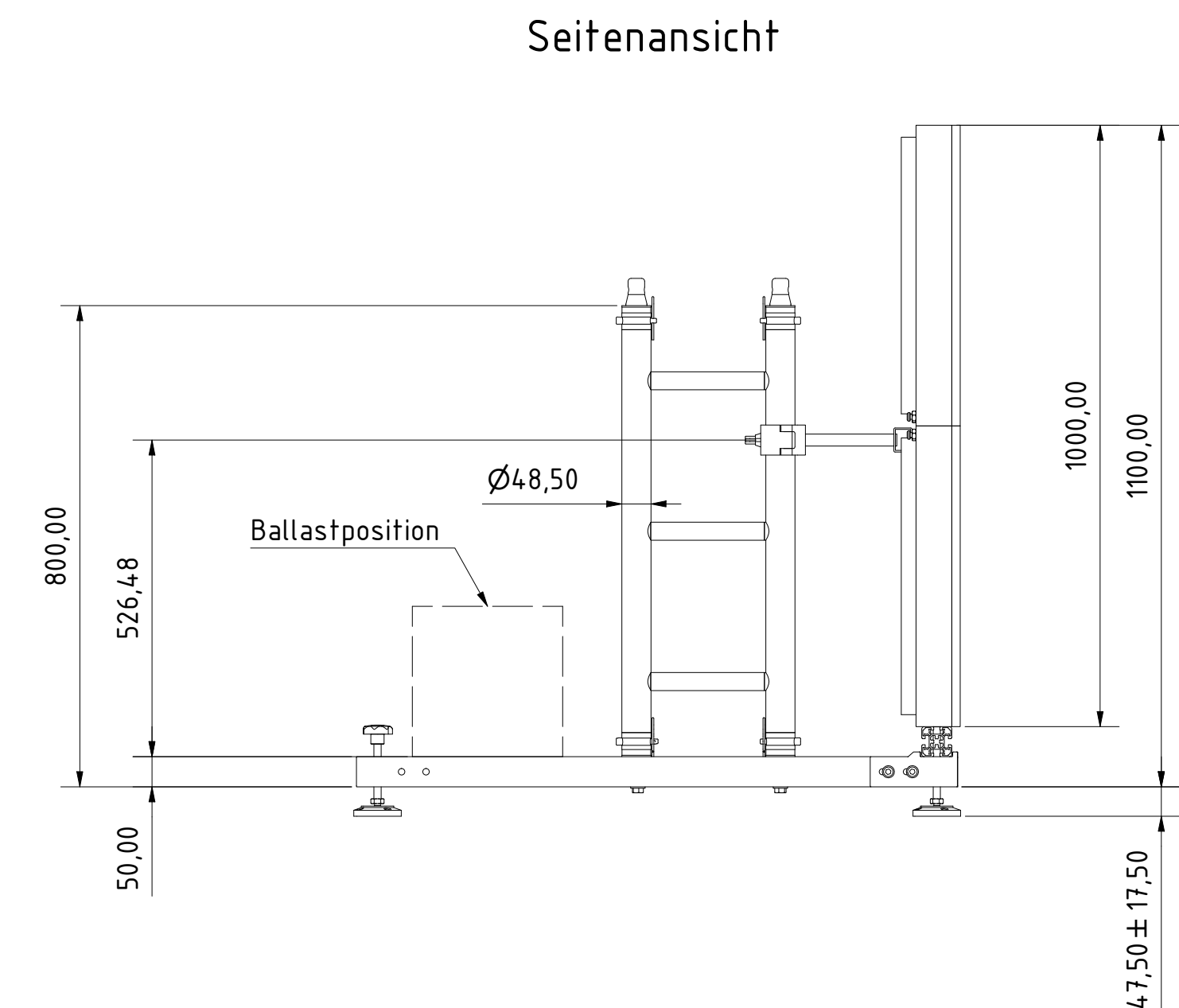
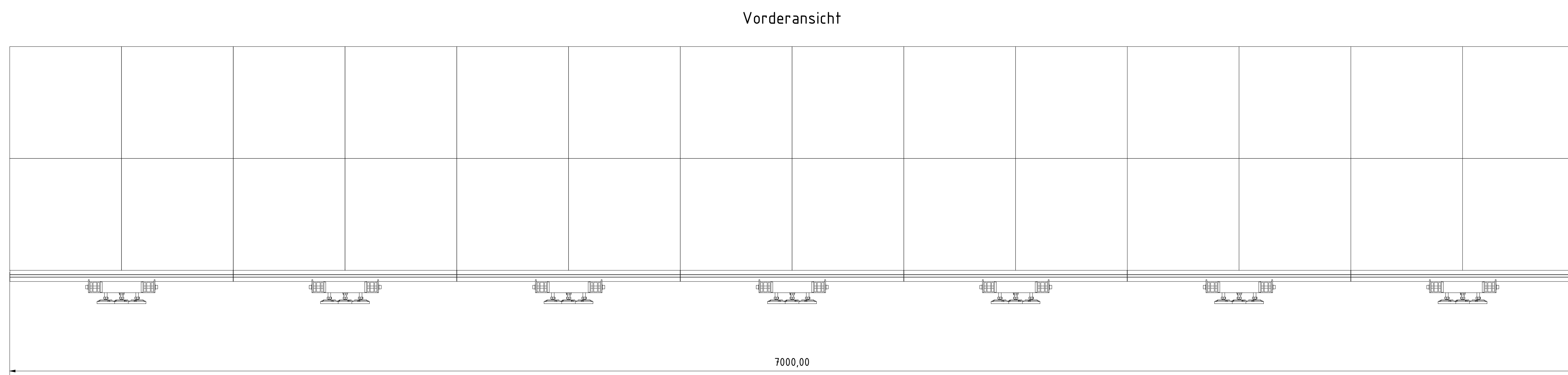
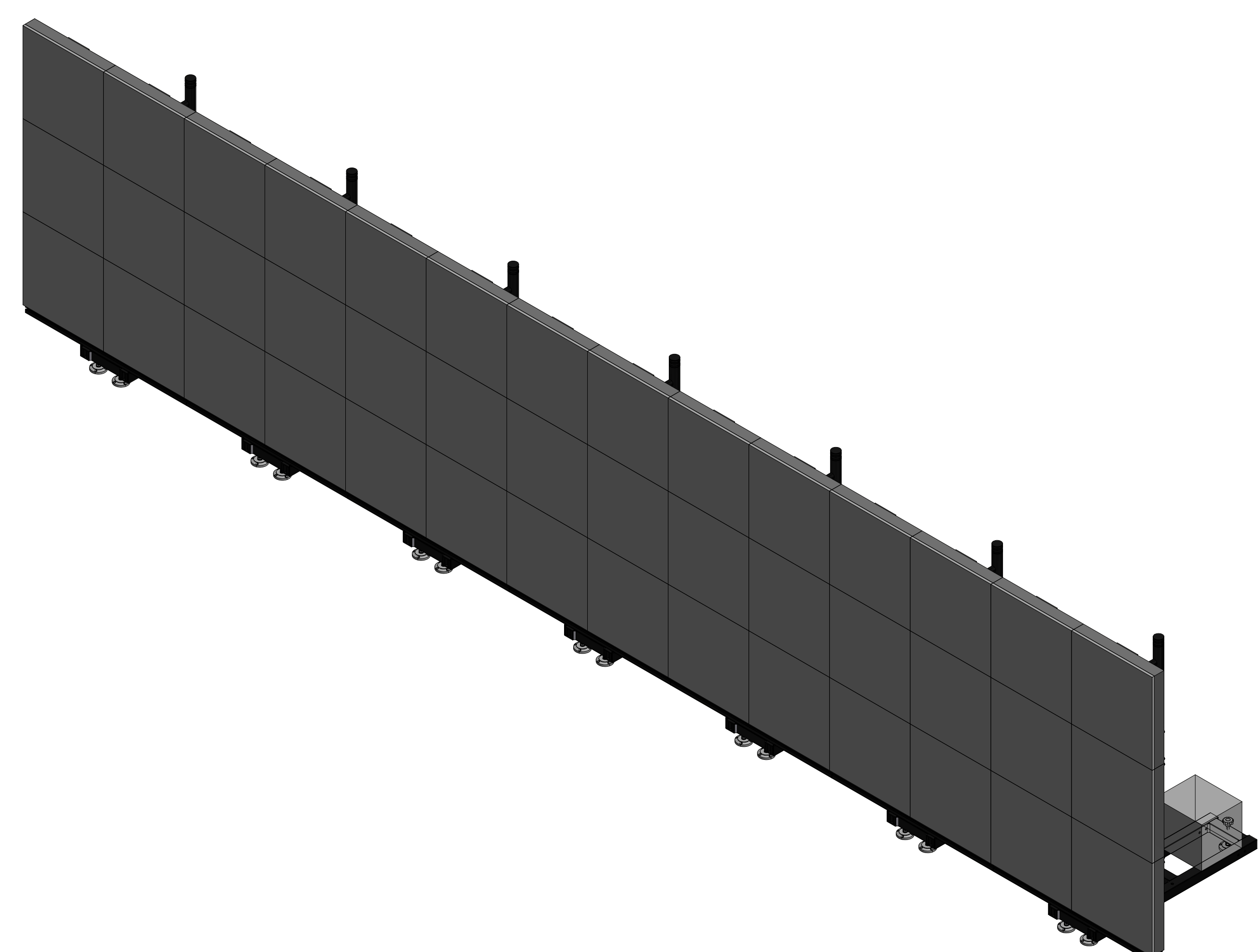
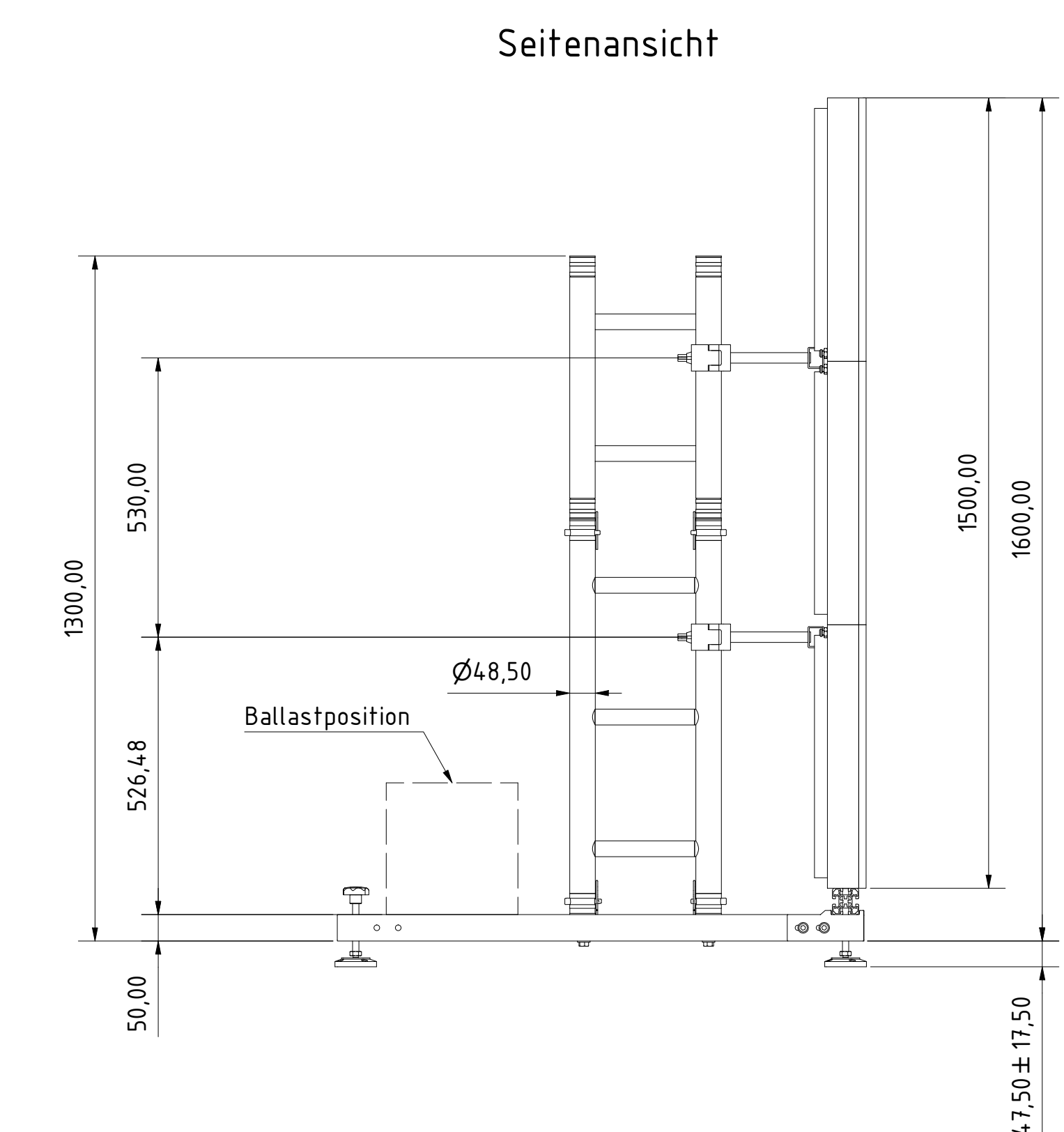
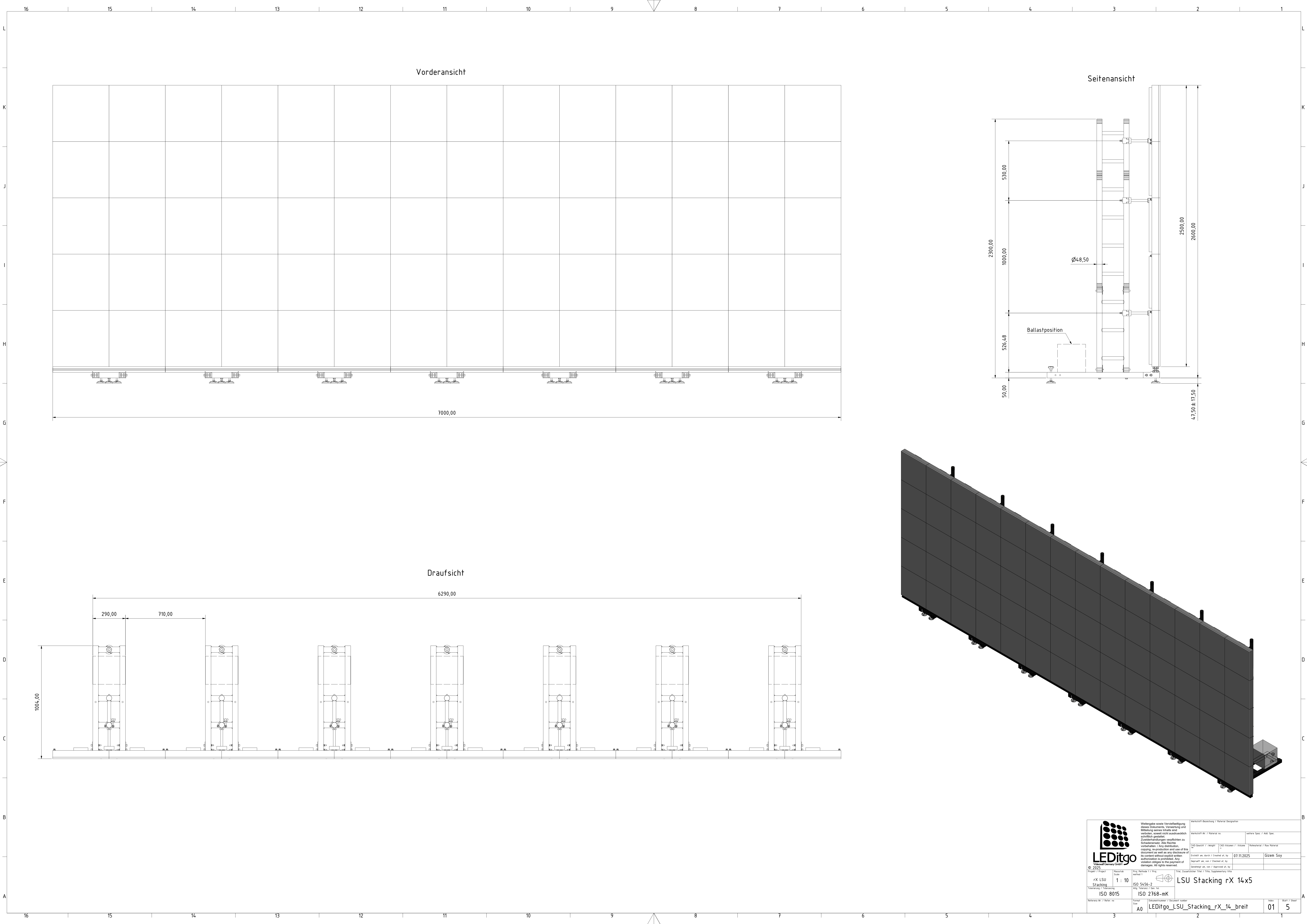
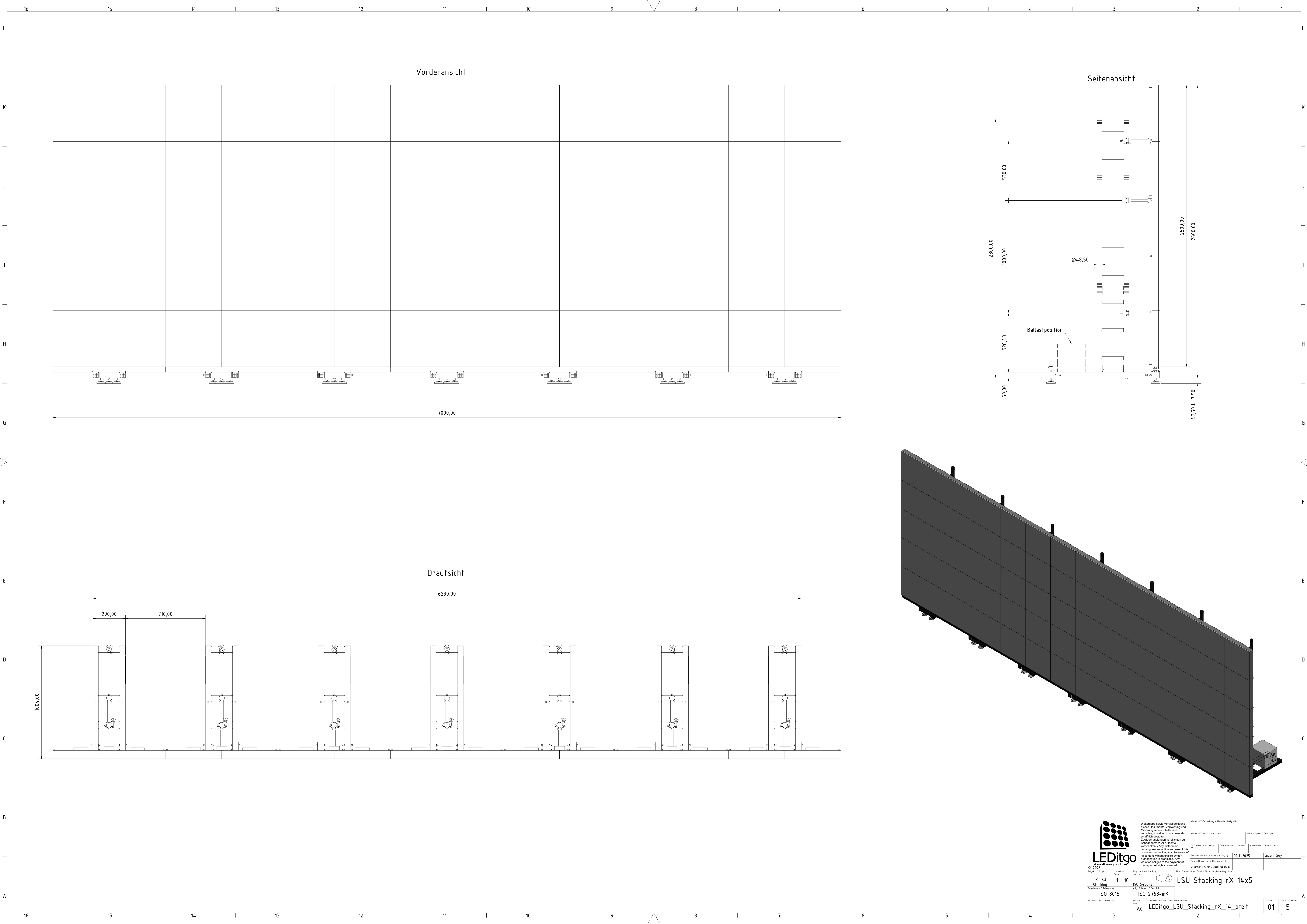
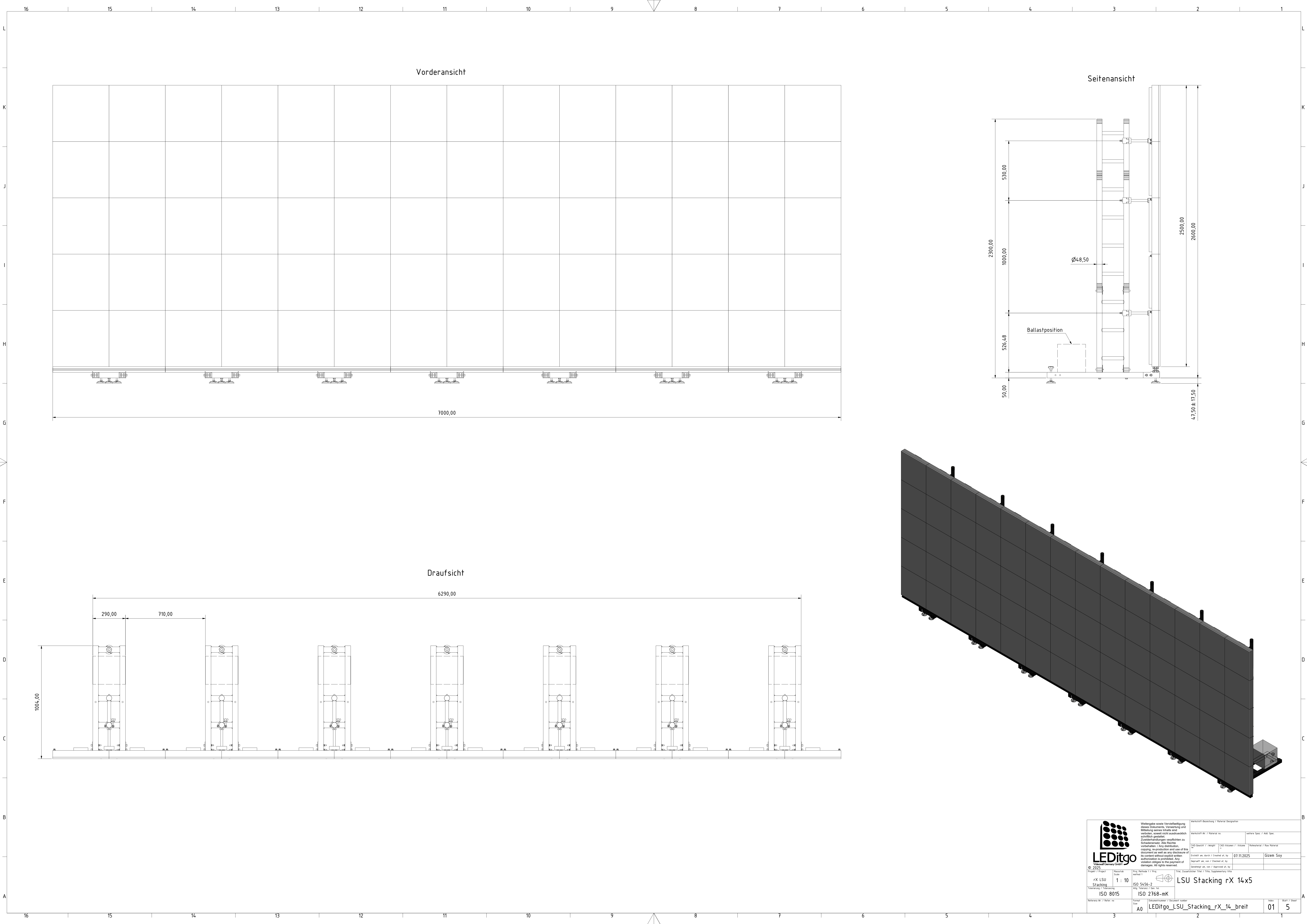




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Projekt / Projekt		Verzeichnis / Verzeichnis		Verzeichnis / Verzeichnis	
rX LSU Stacking		1 : 10		LED-Stack / -Weight	
ISO 8015		ISO 5456-2		LED-Platten / -Volume	
ISO 2768-mK		ISO 2768-mK		Material / Raw Material	
A0		LEDitgo_LSU_Stacking_rX_14_breit		07.11.2025	
				Geprüft am, von / Checked at, by	
				Geprüft am, von / Approved at, by	
				Titel, Zusatzlicher Titel / Title, Supplementary title	
				LSU Stacking rX 14x1	
				Blatt / Sheet	
				01	
				1	

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Technical drawing of the LEDitgo rX 14x5 LED display assembly, showing three views: Vorderansicht (Front View), Draufsicht (Top View), and Seitenansicht (Side View).

Vorderansicht (Front View): Shows the display panel dimensions: 7000,00 mm width and 2500,00 mm height. The panel is divided into 14 columns and 5 rows of modules.

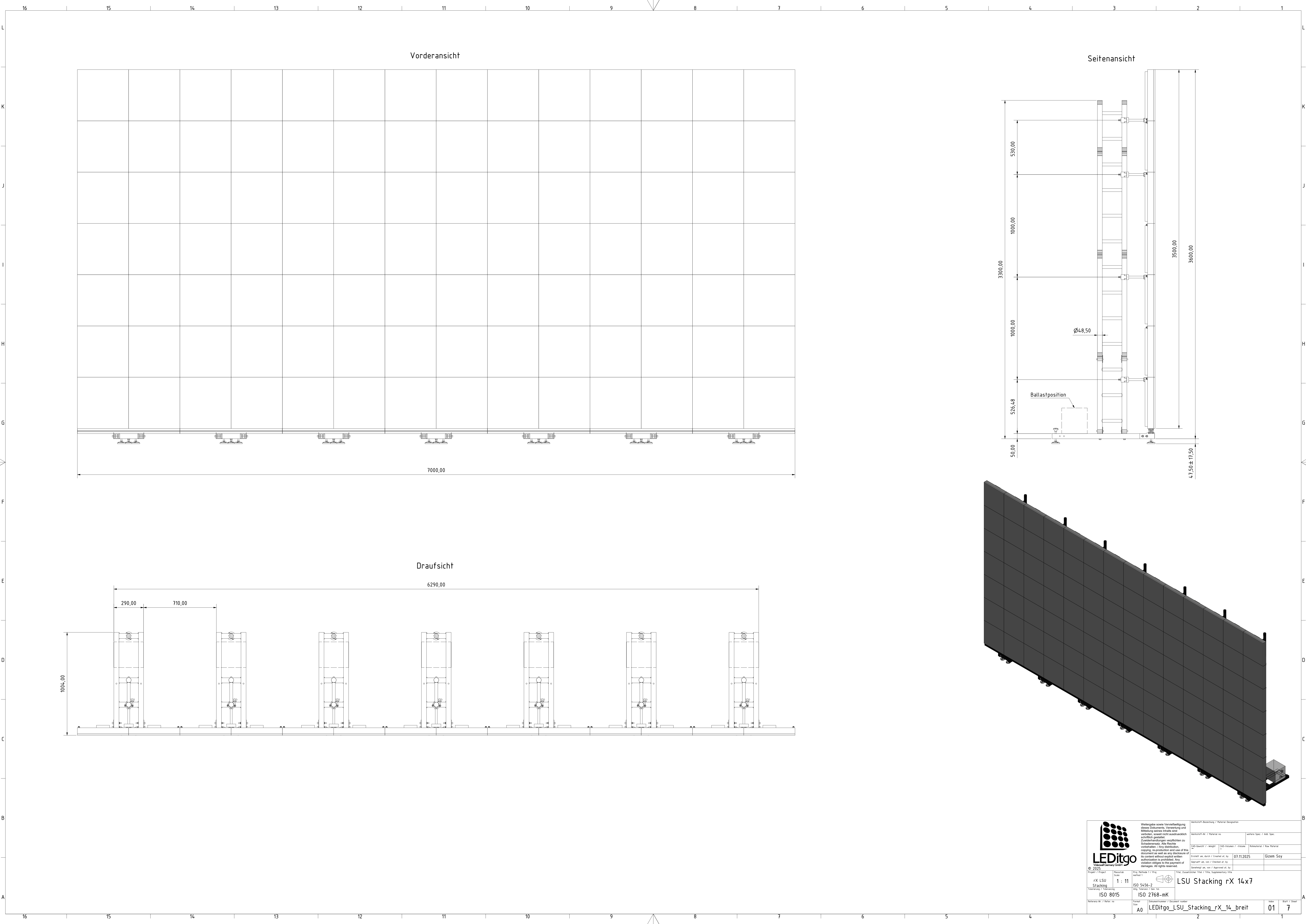
Draufsicht (Top View): Shows the display panel dimensions: 6290,00 mm width and 1004,00 mm height. The panel is divided into 14 columns and 5 rows of modules. The distance between columns is 290,00 mm, and the distance between rows is 710,00 mm.

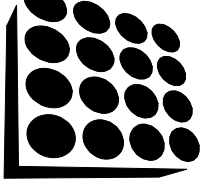
Seitenansicht (Side View): Shows the display panel dimensions: 2500,00 mm height and 6290,00 mm width. The panel is divided into 14 columns and 5 rows of modules. The distance between columns is 290,00 mm, and the distance between rows is 710,00 mm. The side view also shows the mounting structure and the distance between the display panel and the mounting structure (47,50 ± 17,50 mm).

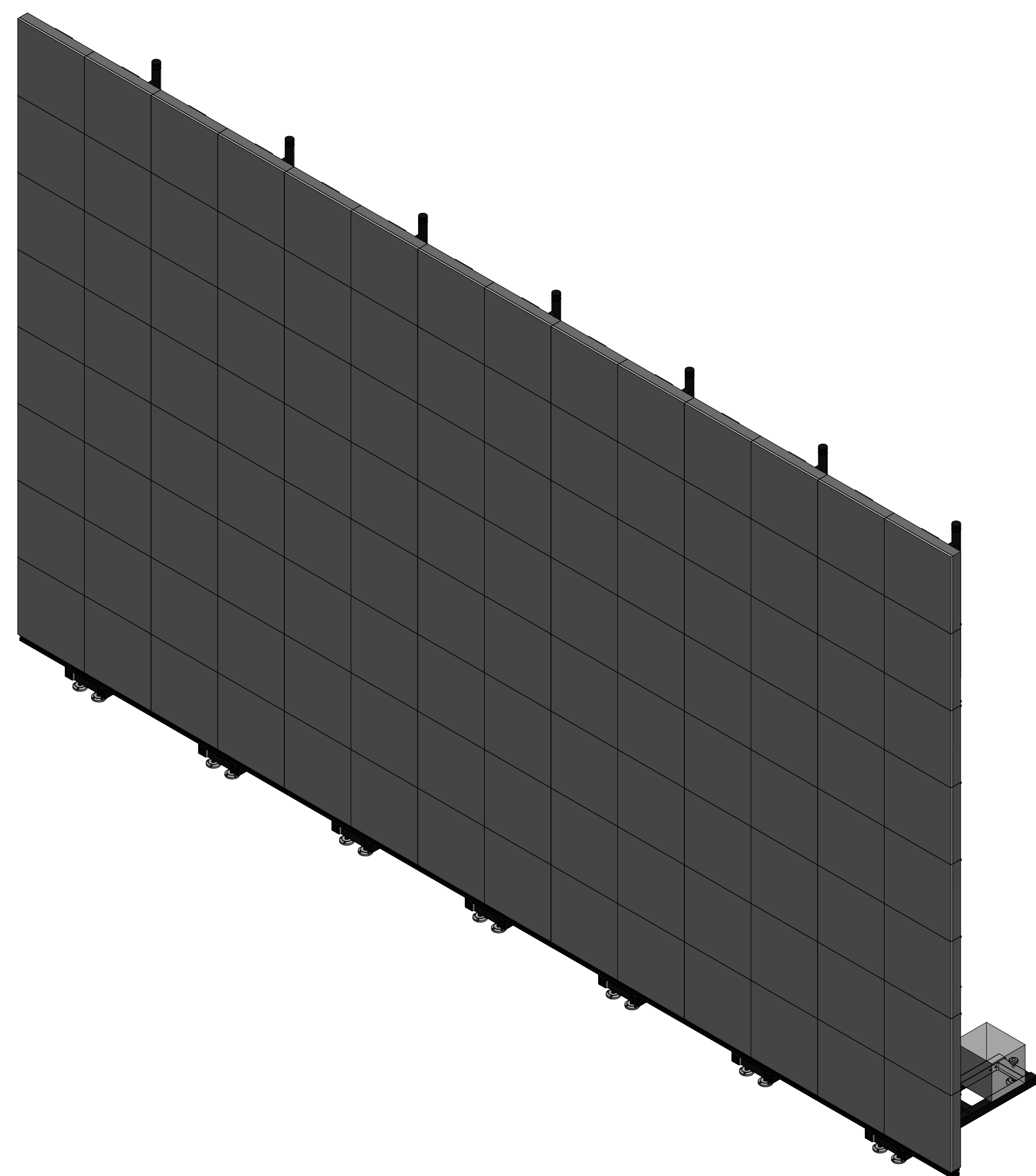
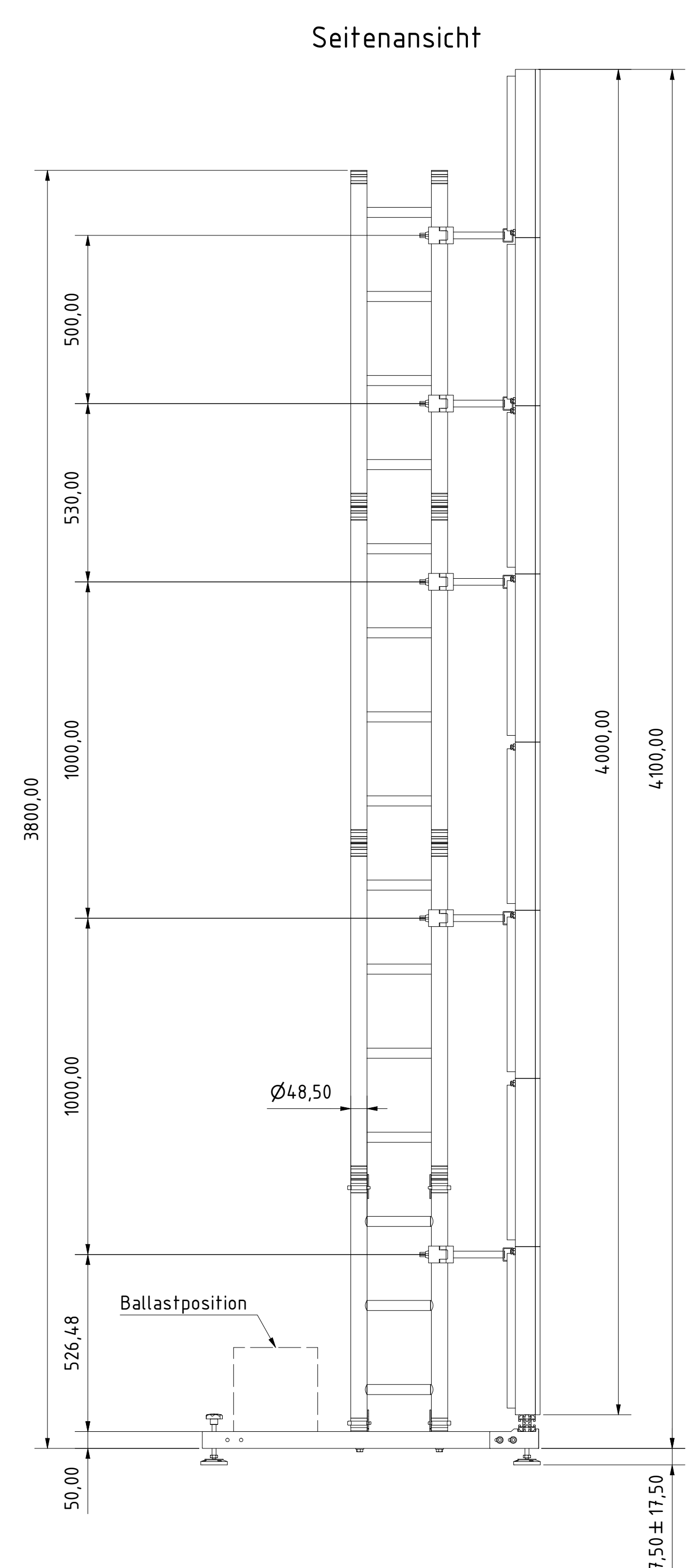
3D View: A perspective view of the LED display assembly, showing the front, top, and side views.

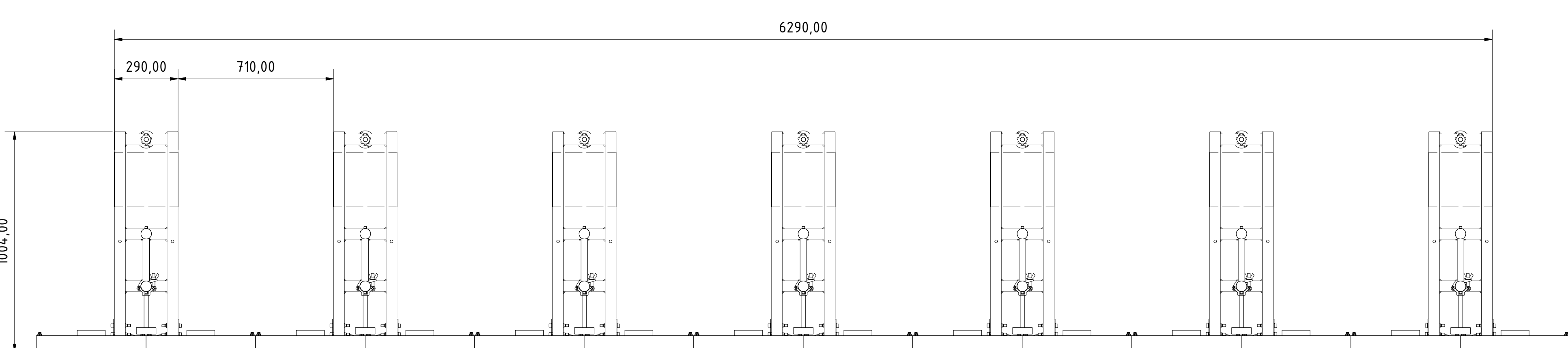
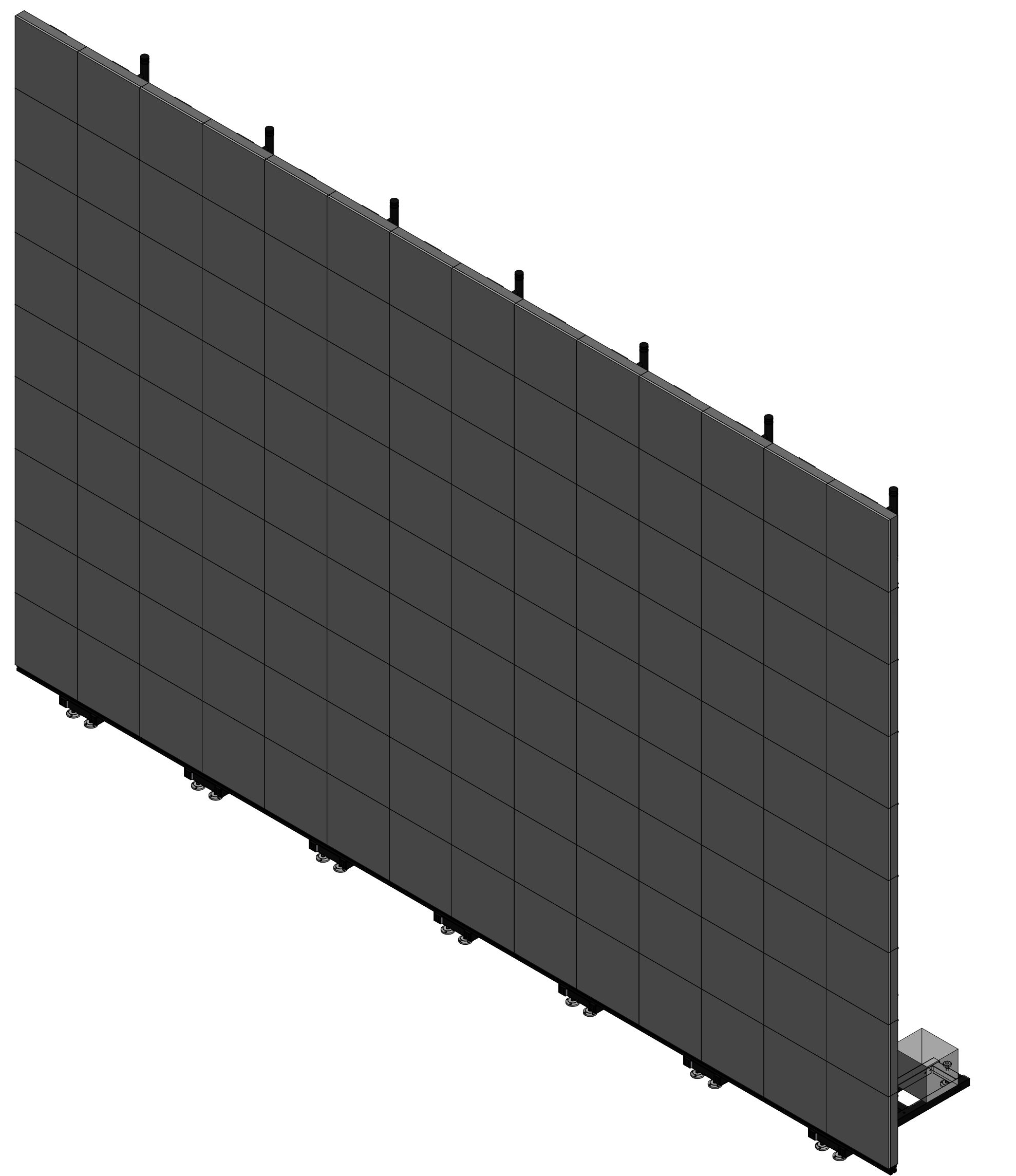
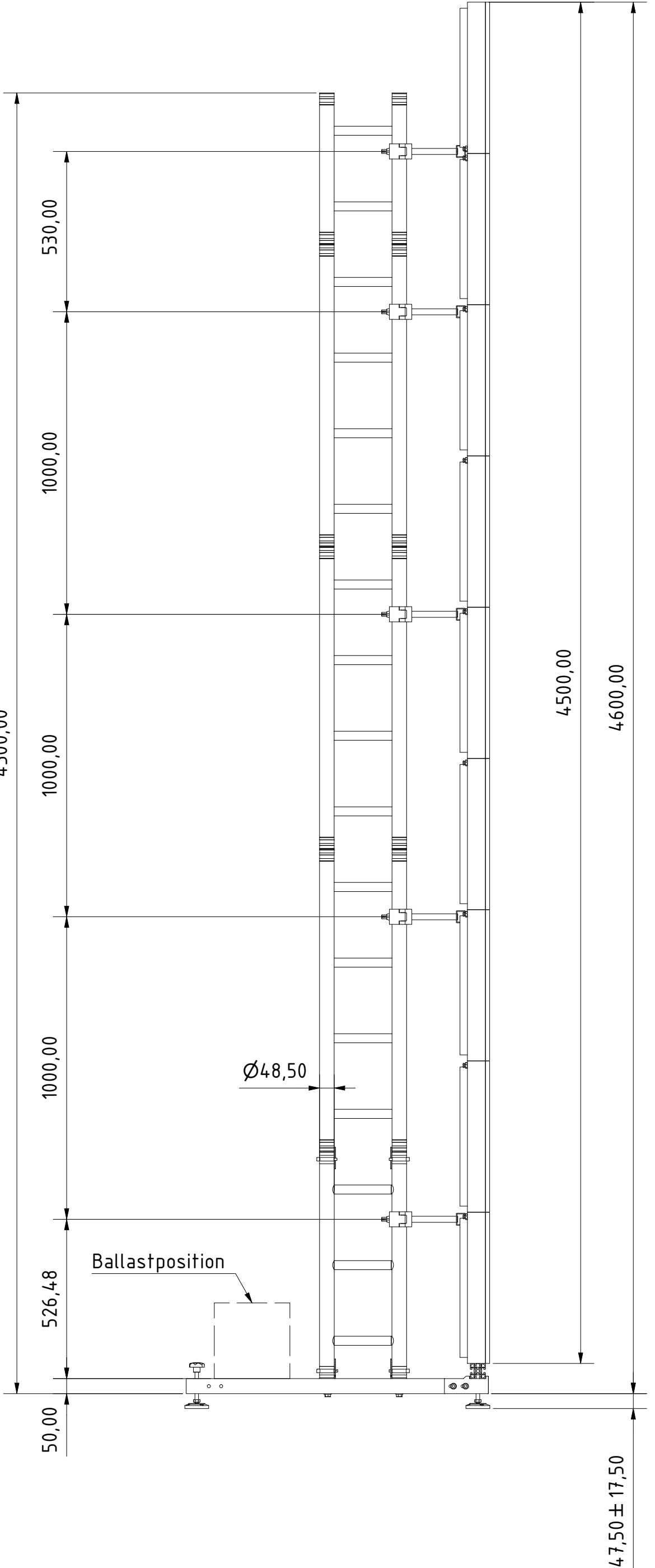
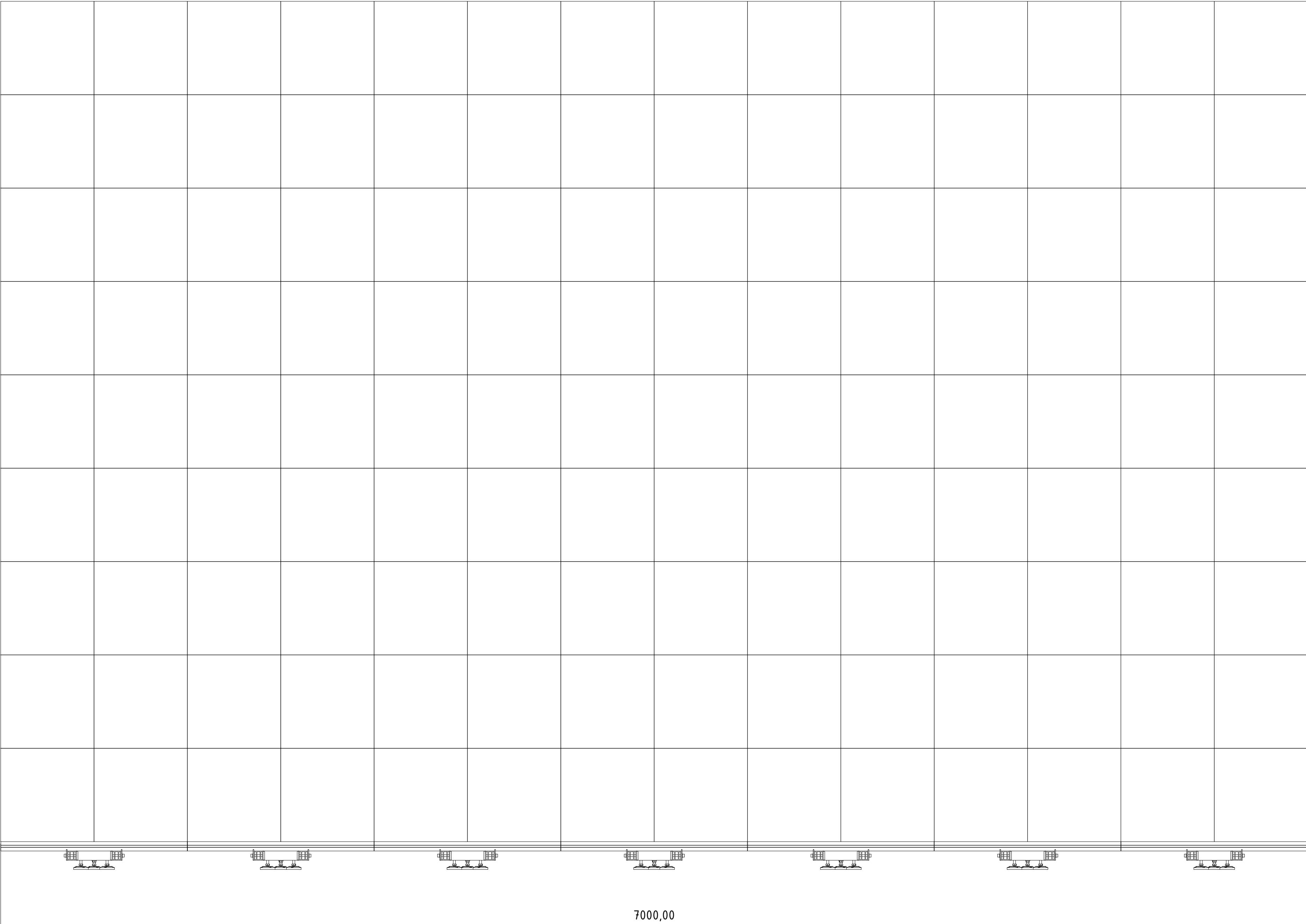
Technical Specifications:

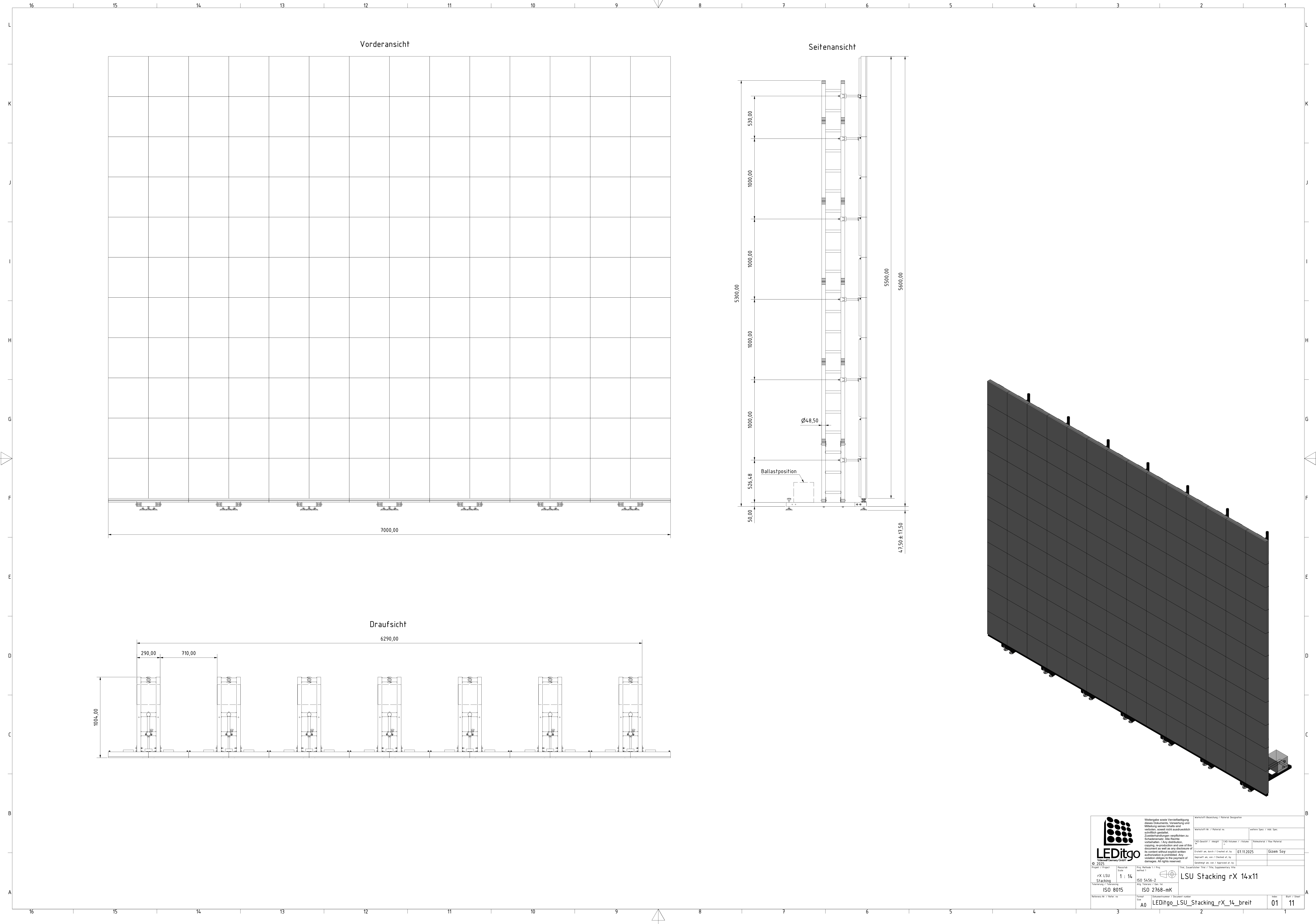
- Product: rX LSU Stacking
- Version: 1.0
- Standard: ISO 8015
- Material: LEDitgo
- Manufacturer: LEDitgo
- Model: LEDitgo LSU Stacking rX 14_x5
- Version: 01
- Sheet: 5

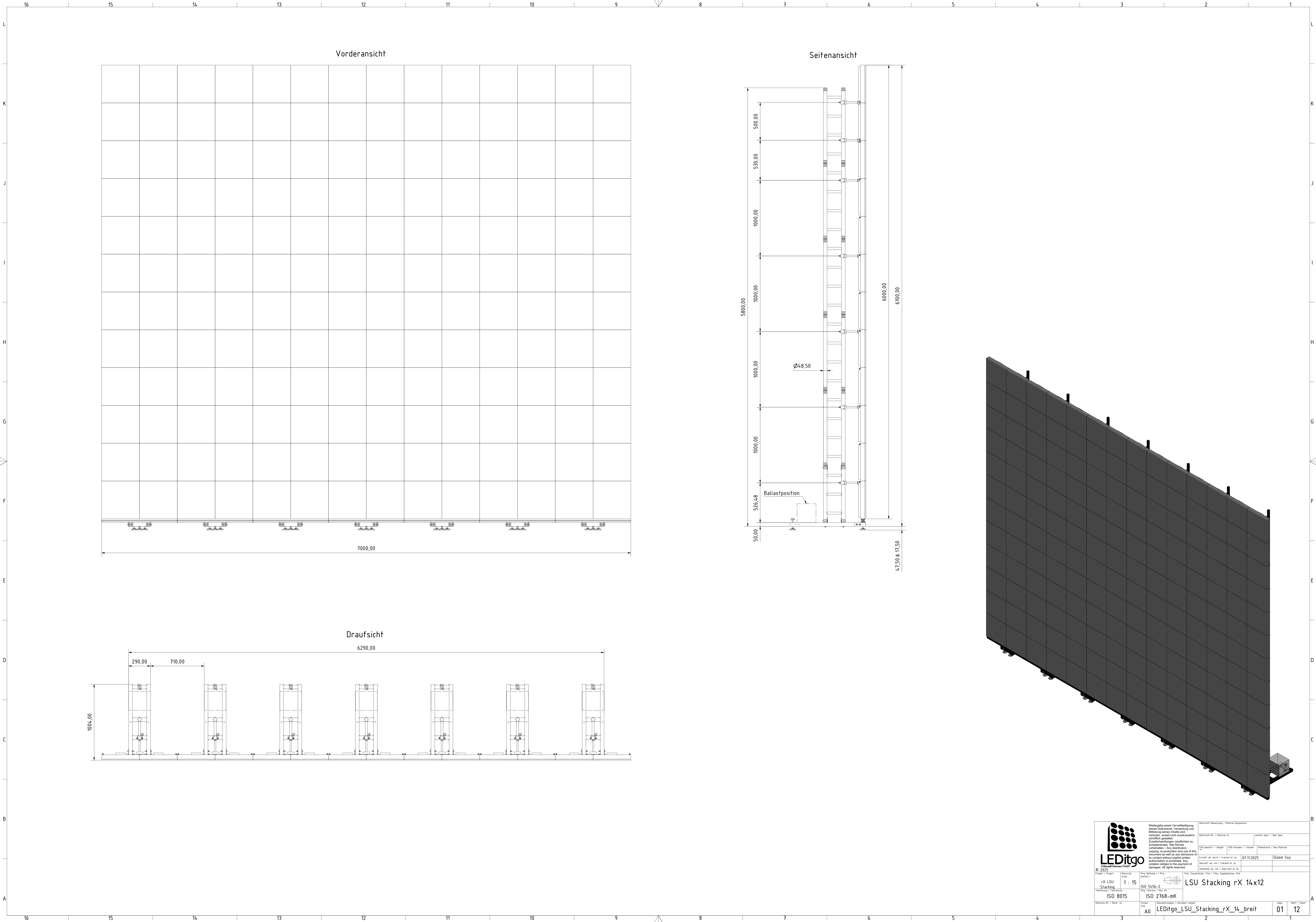


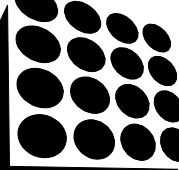
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Projekt / Project rX LSU Stacking		Verstoß-Beschreibung / Material-Beschreibung Verstoß-Nr. / Material no.		Verstoß-Spez. / Add. Spec.	
Terminierung / Terminierung ISO 8015		Terminierung / Terminierung ISO 5456-2		Terminierung / Terminierung ISO 2768-mK	
Material-Spez. / Material-Spez. A0		Material-Spez. / Material-Spez. LEDitgo_LSU_Stacking_rX_14_breit		Material-Spez. / Material-Spez. 01	
Blatt / Sheet 7		Blatt / Sheet 01		Blatt / Sheet 7	

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Projekt / Project		Verstärkt / Beschichtung / Material description		Verstärkt / Beschichtung / Material description	
rX LSU Stacking		ISO 5456-2		ISO 2768-mK	
ISO 8015		ISO 2768-mK		ISO 2768-mK	
Material / Material		LEDitgo LSU Stacking rX 14x12		LEDitgo LSU Stacking rX 14x12	
A0		01		12	