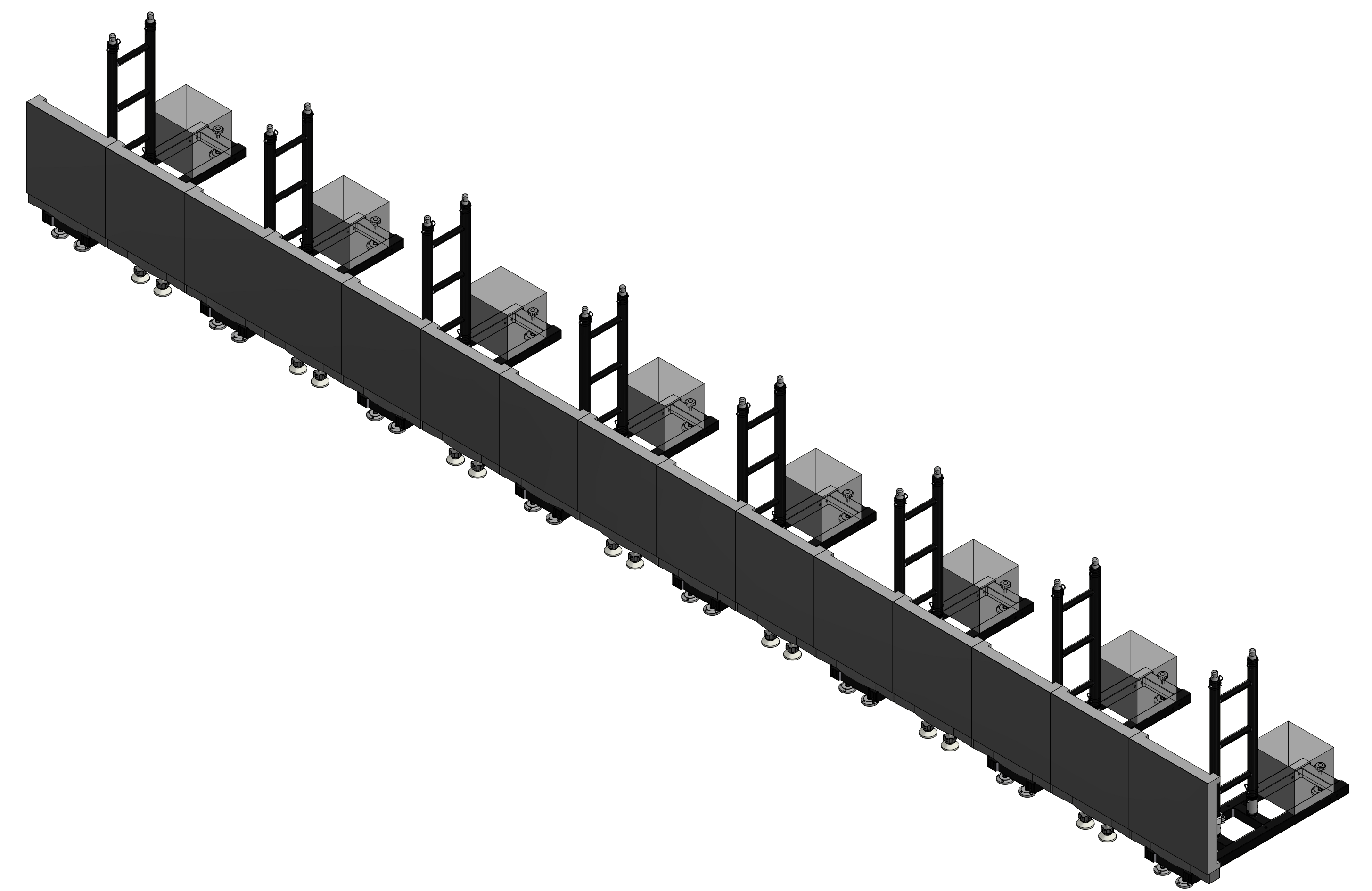
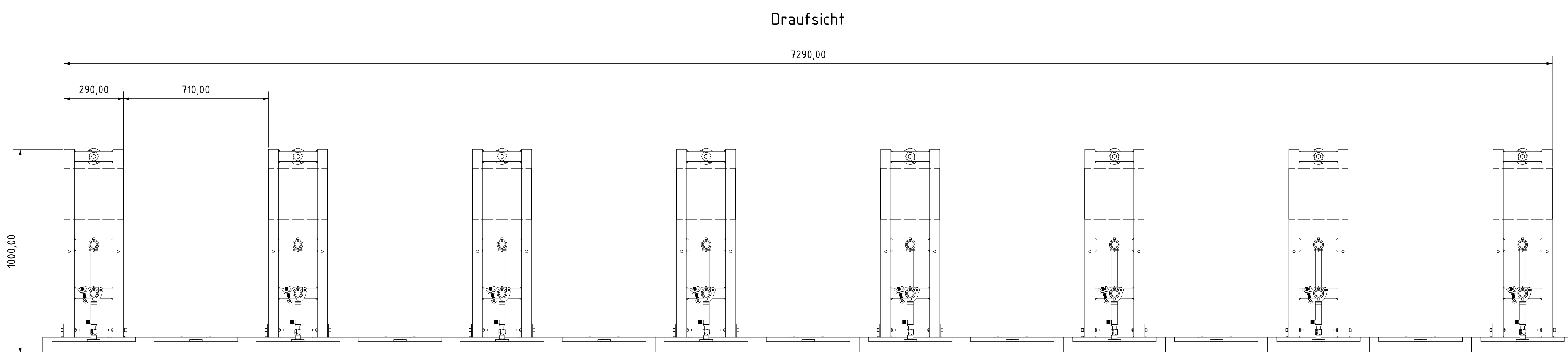
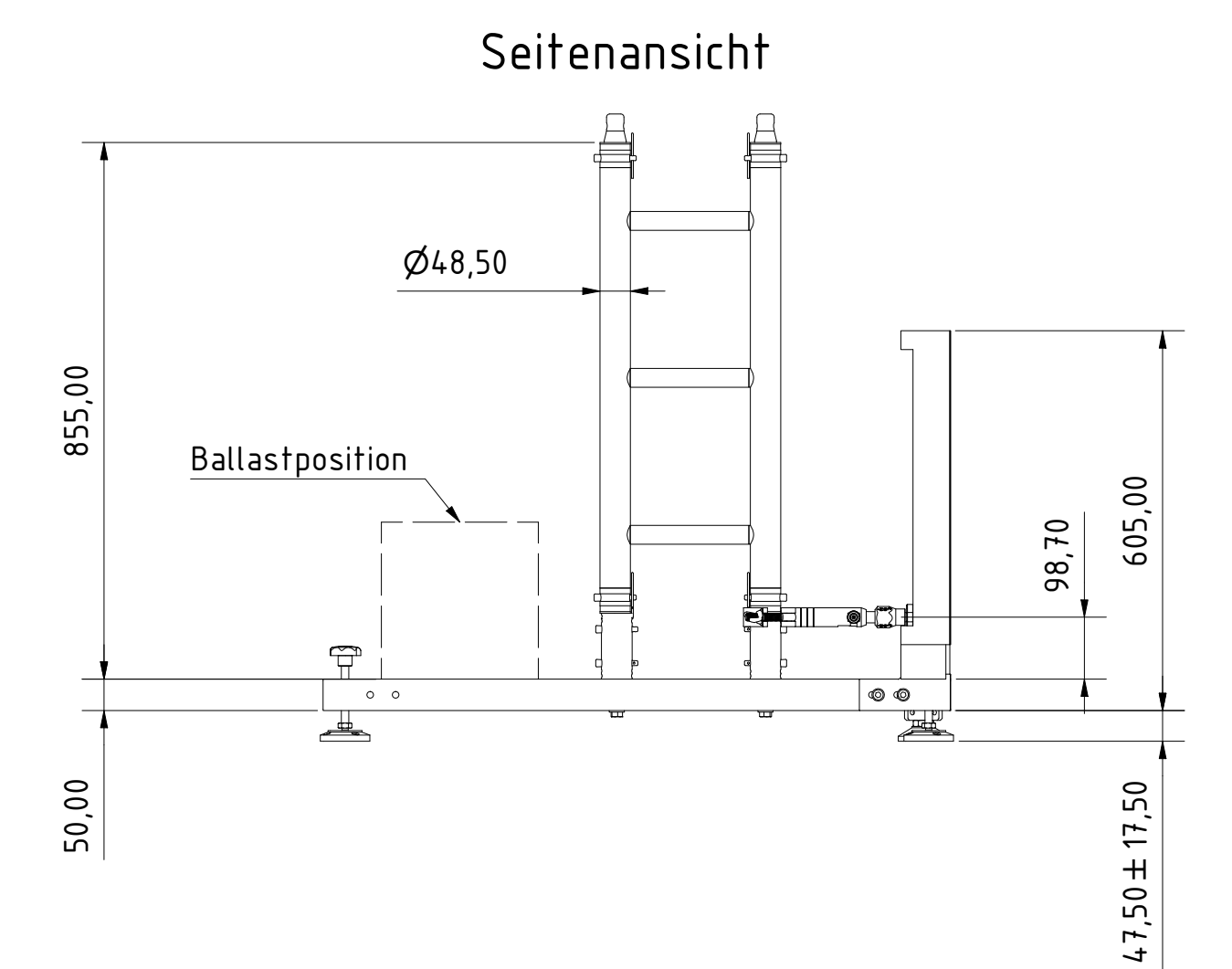
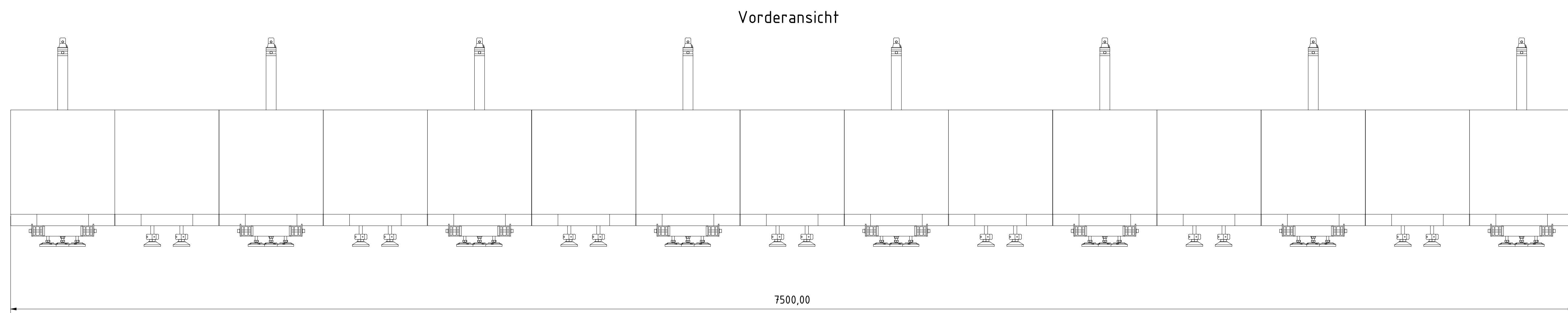
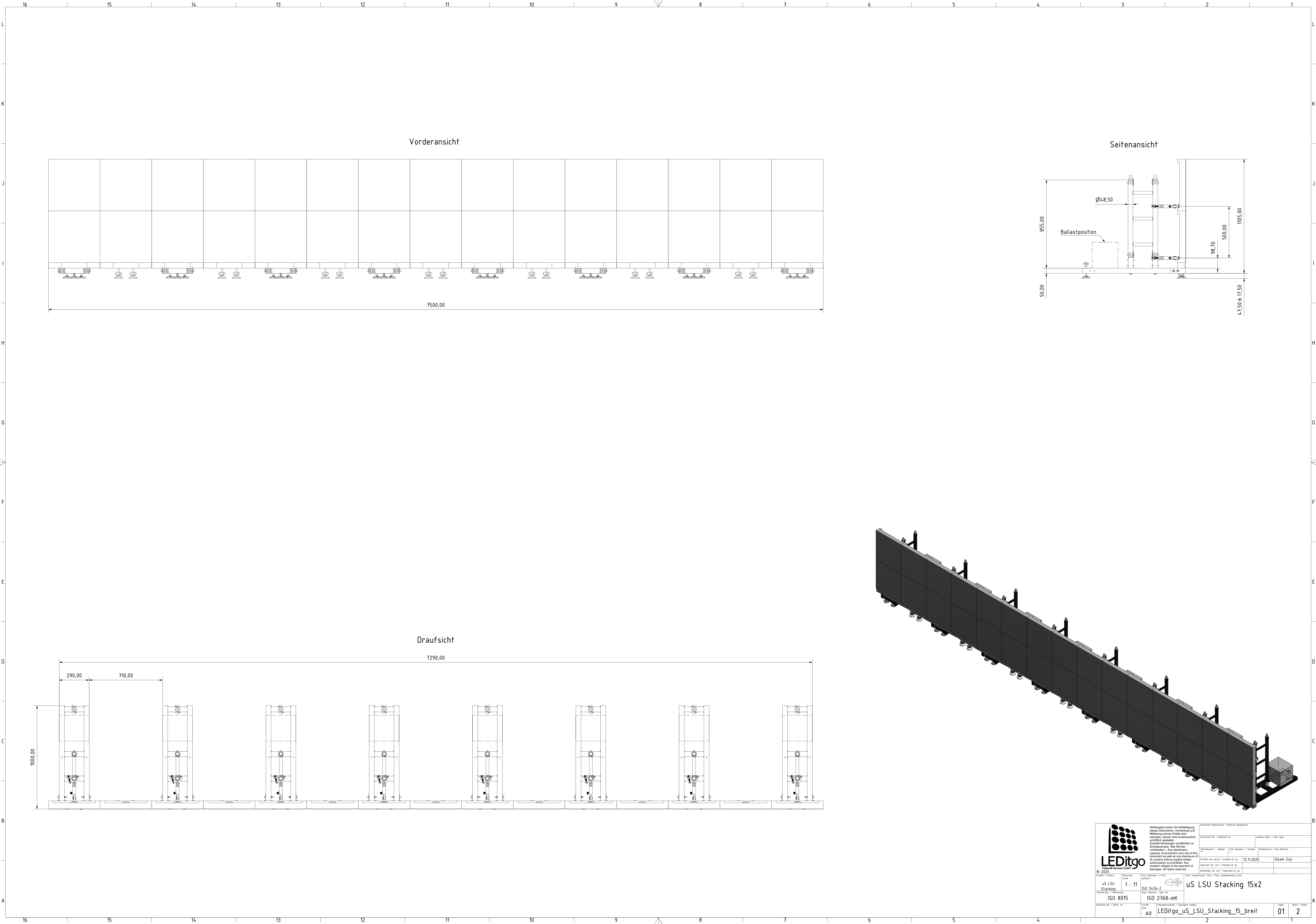
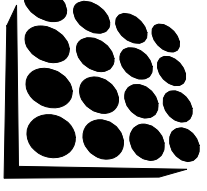
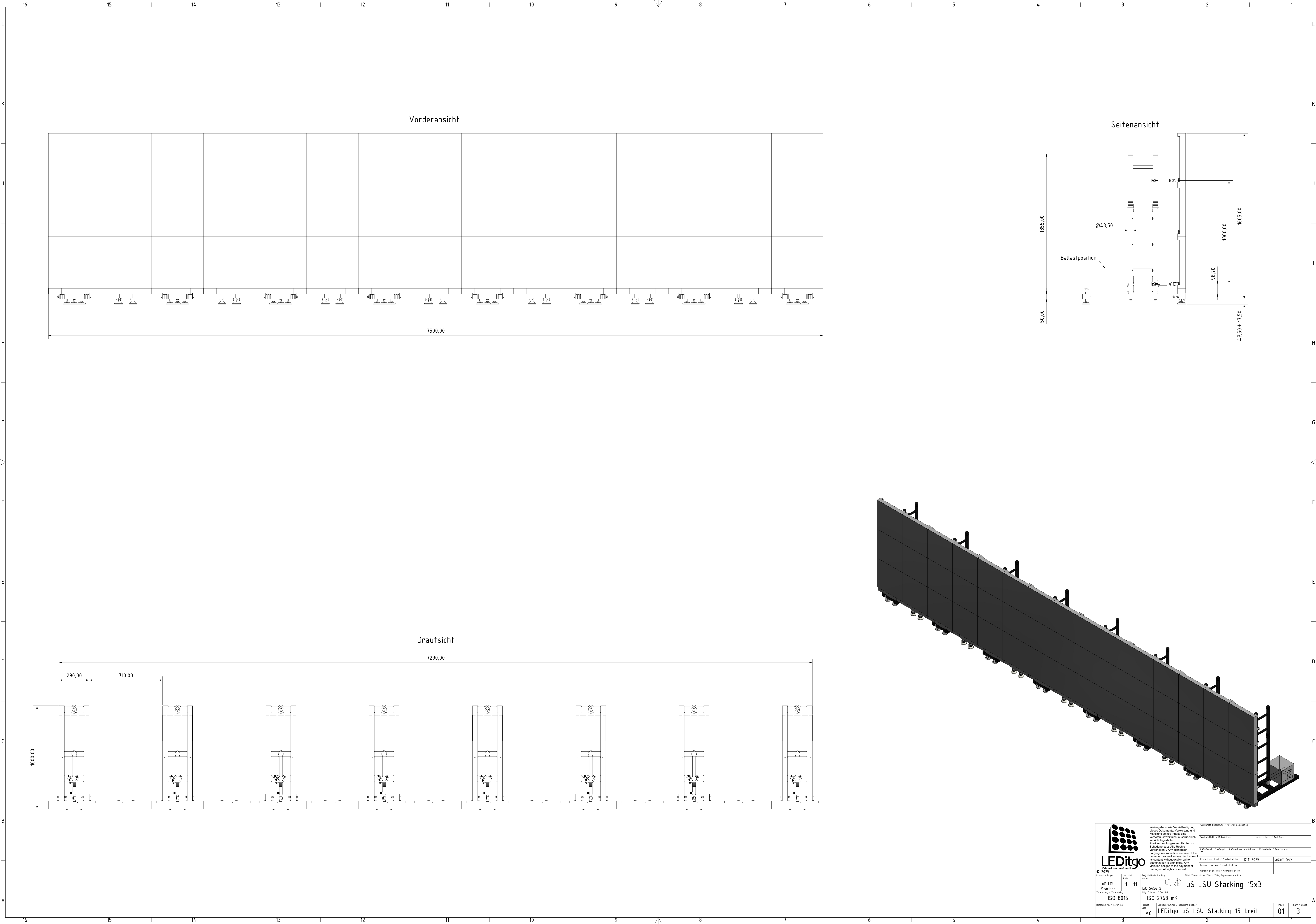
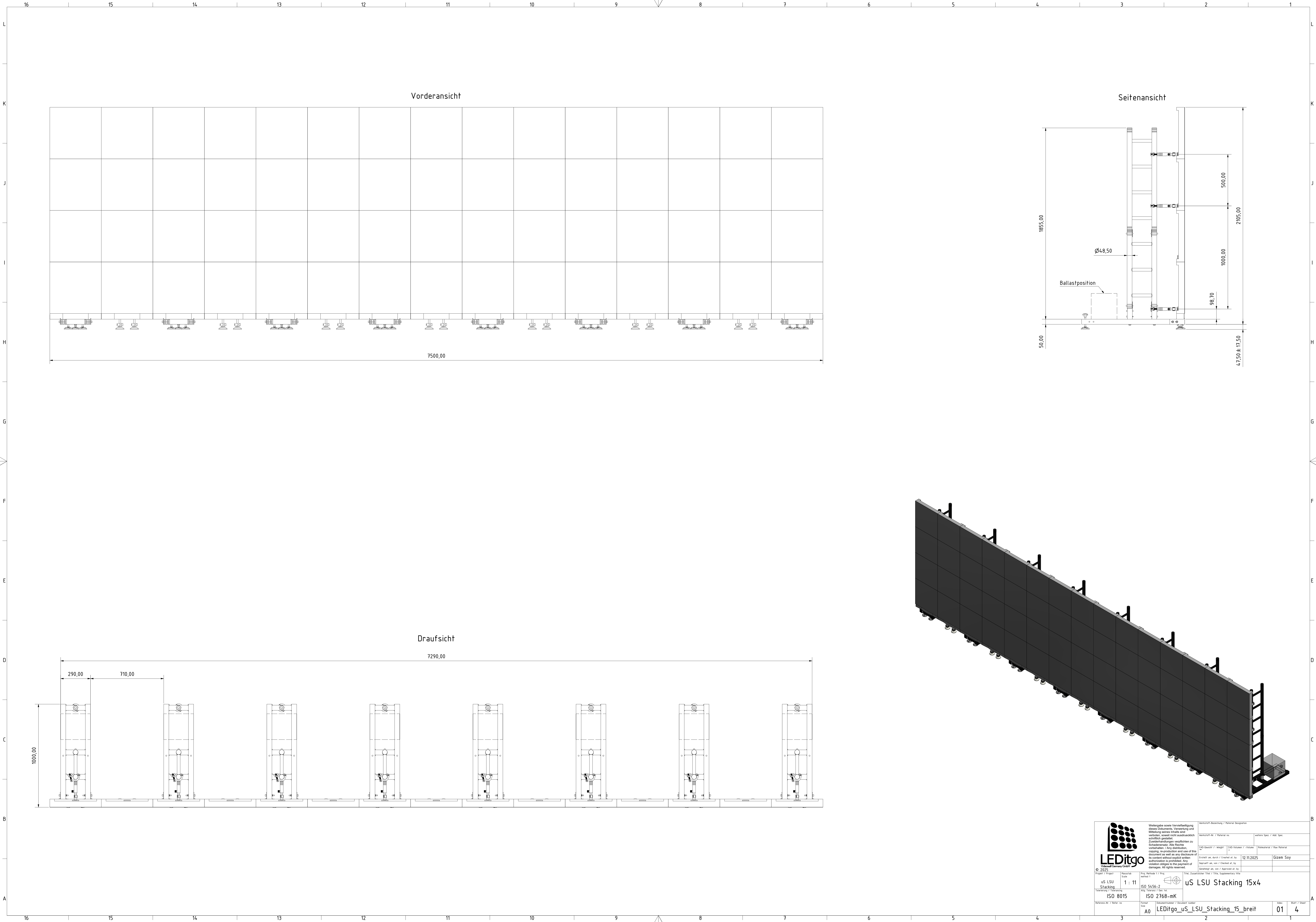


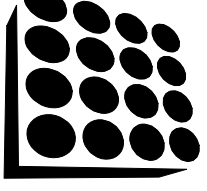
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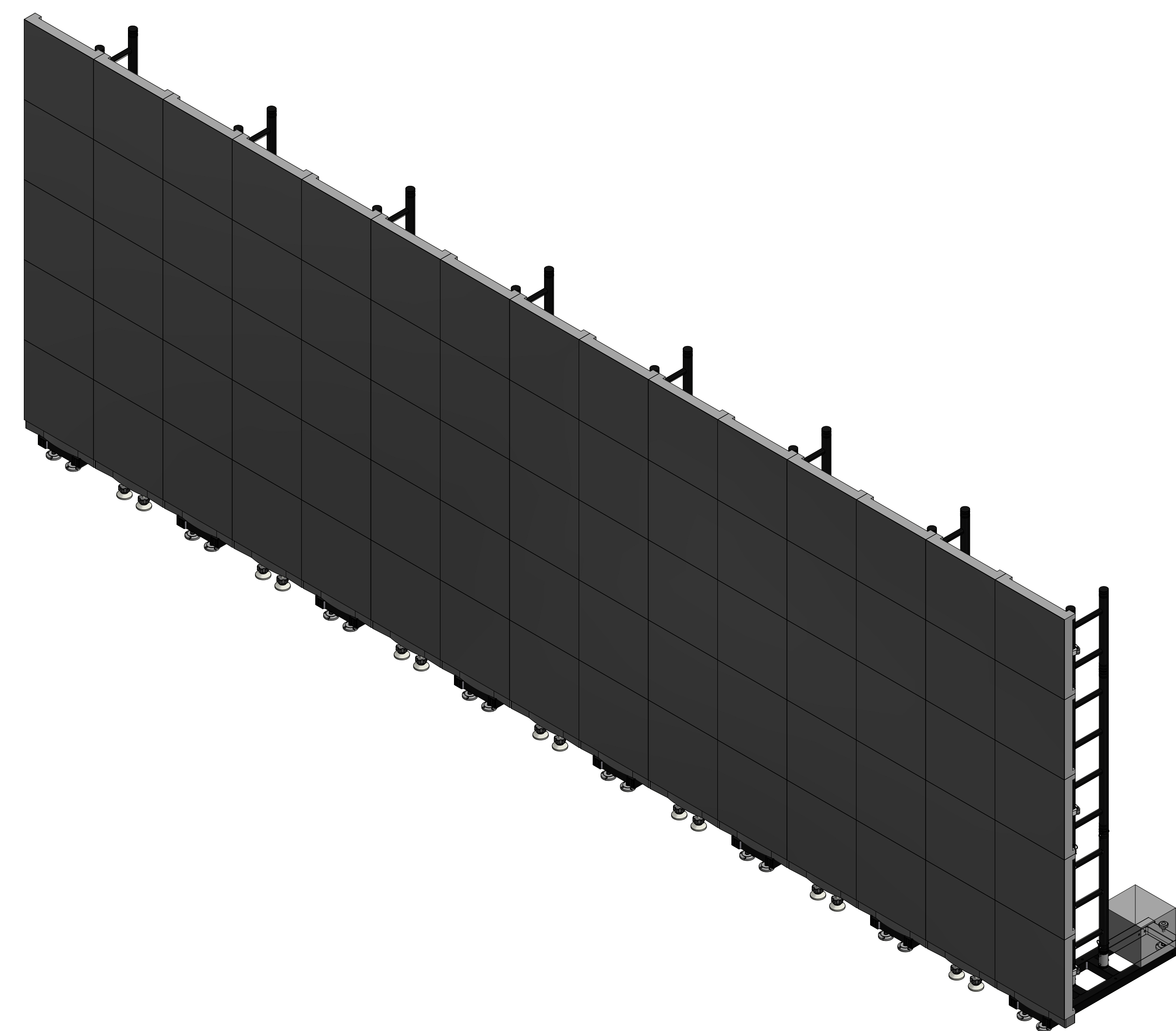
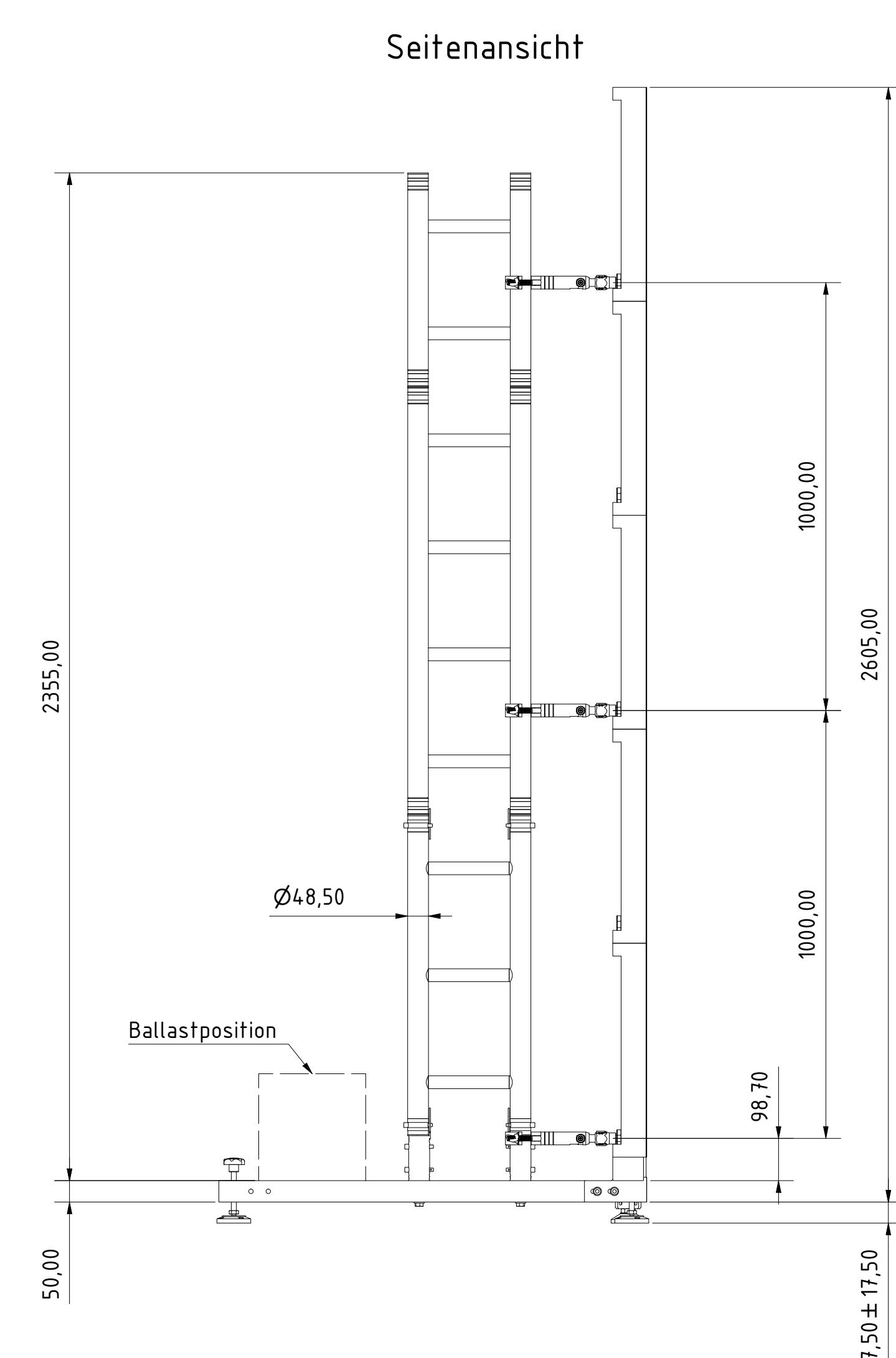


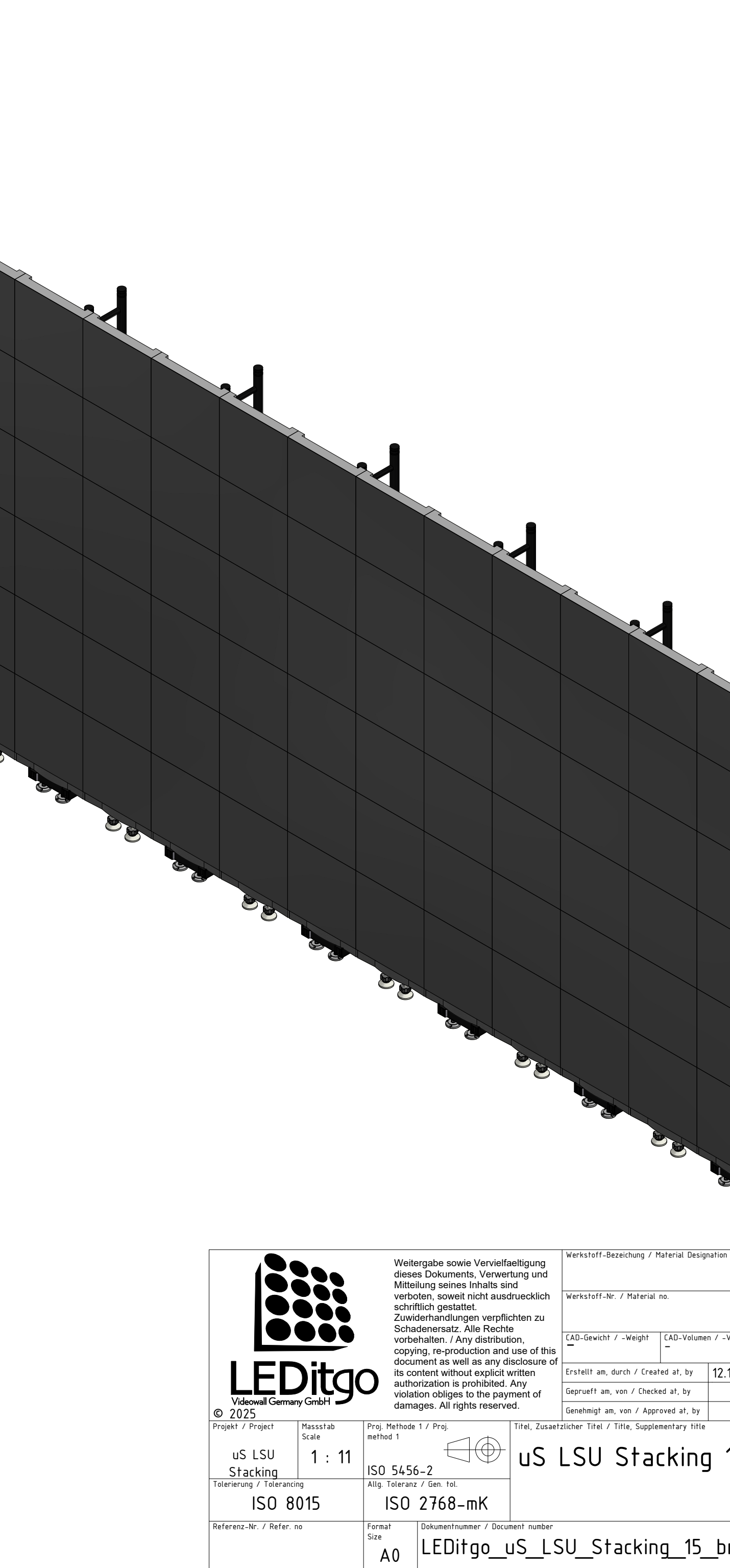
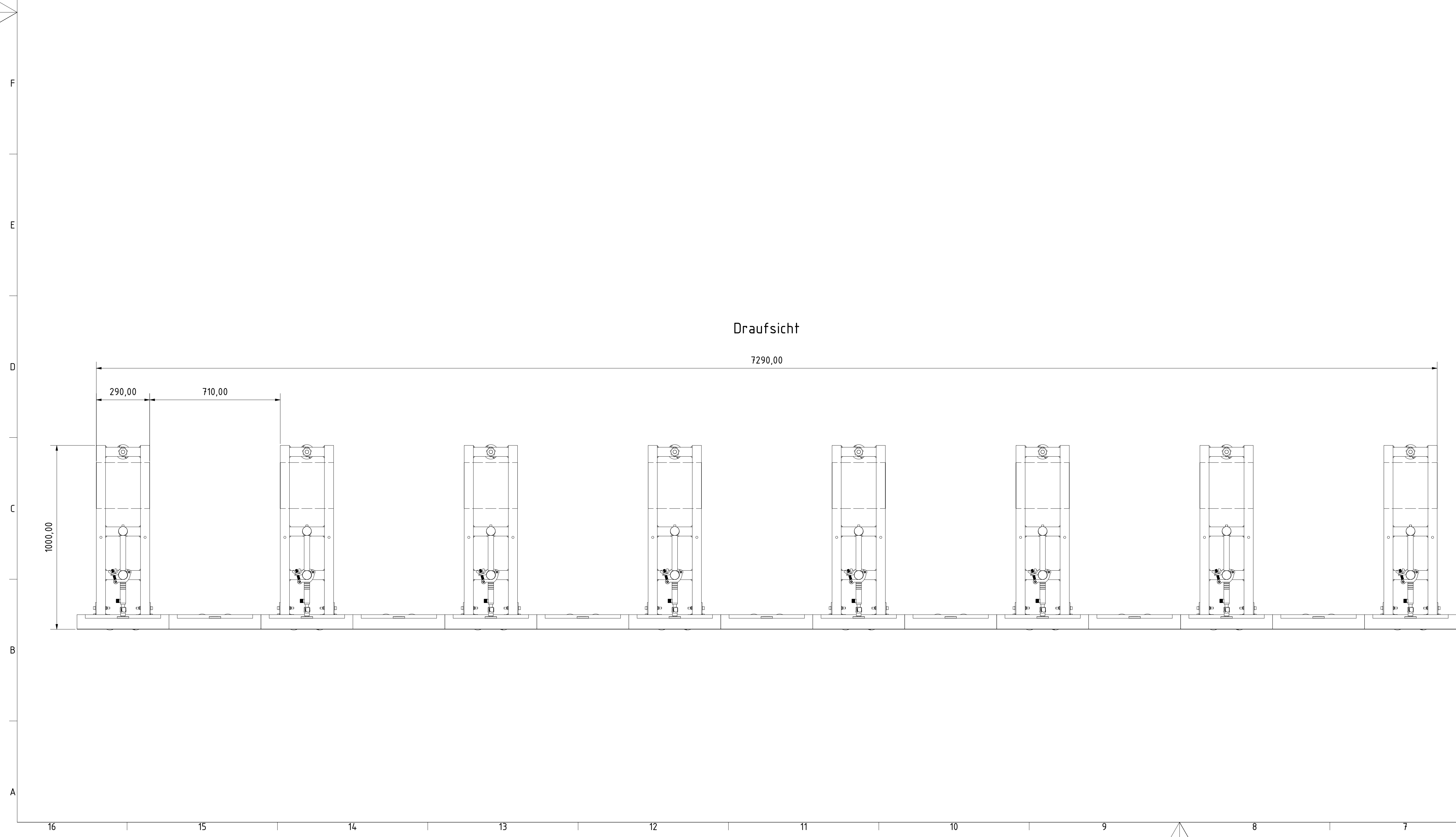
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Projekt / Project		Verstärkungs- / Material		Verstärkungs- / Material	
uS LSU Stacking		1 : 11		12.11.2025	
ISO 8015		ISO 5456-2		uS LSU Stacking 15x2	
A0		LEDitgo_uS_LSU_Stacking_15_breit		01	
				2	

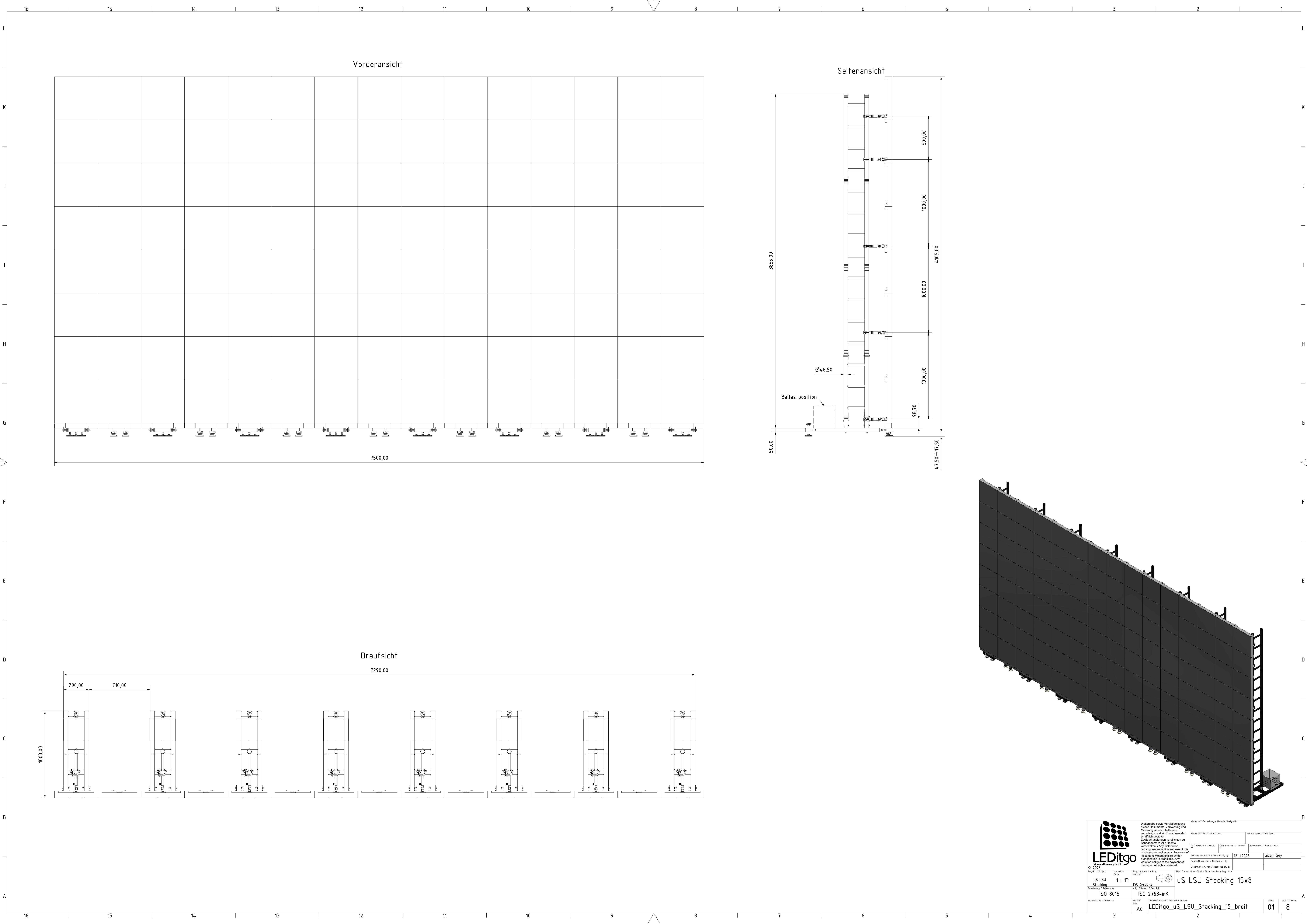


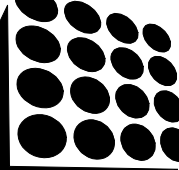


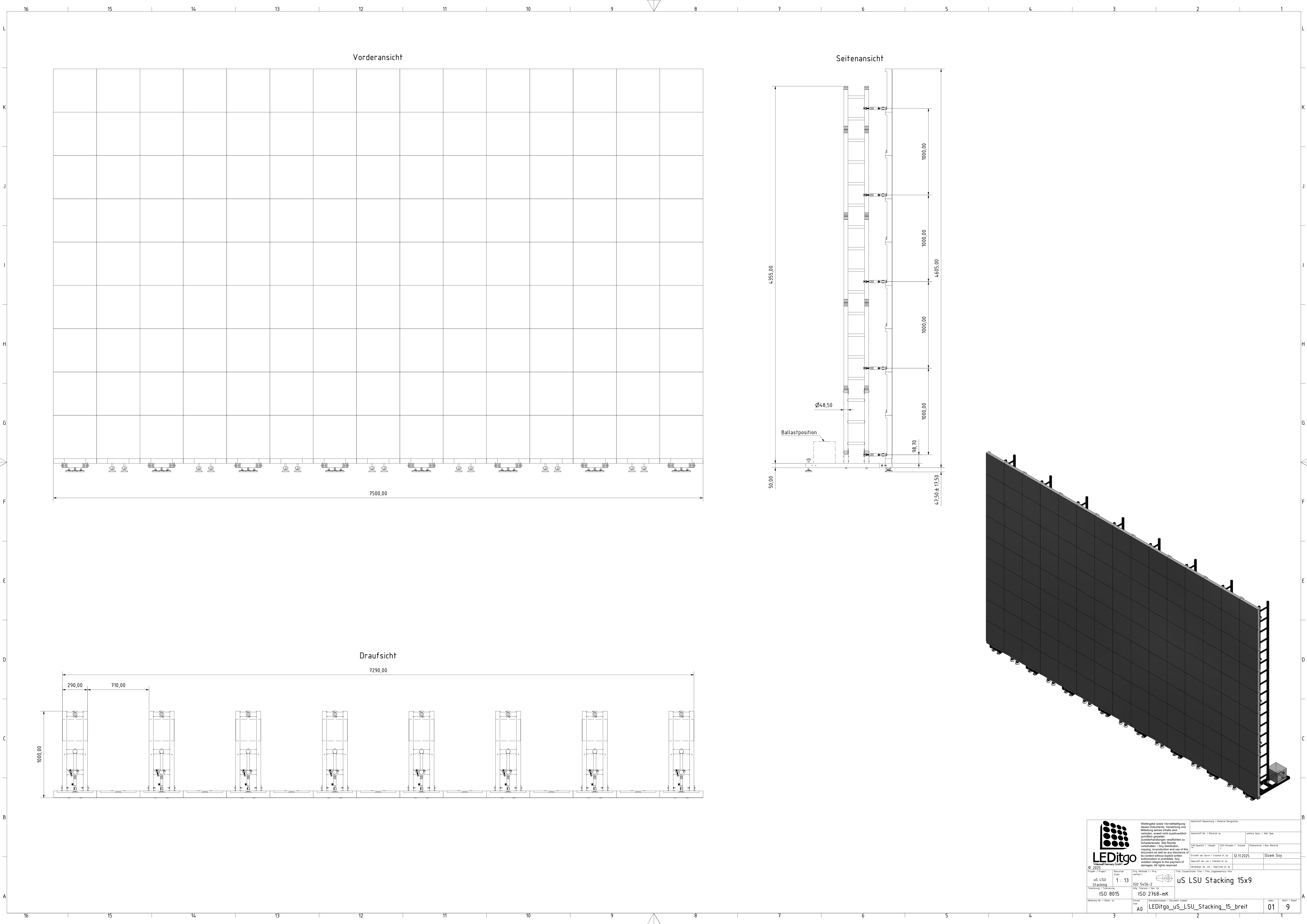
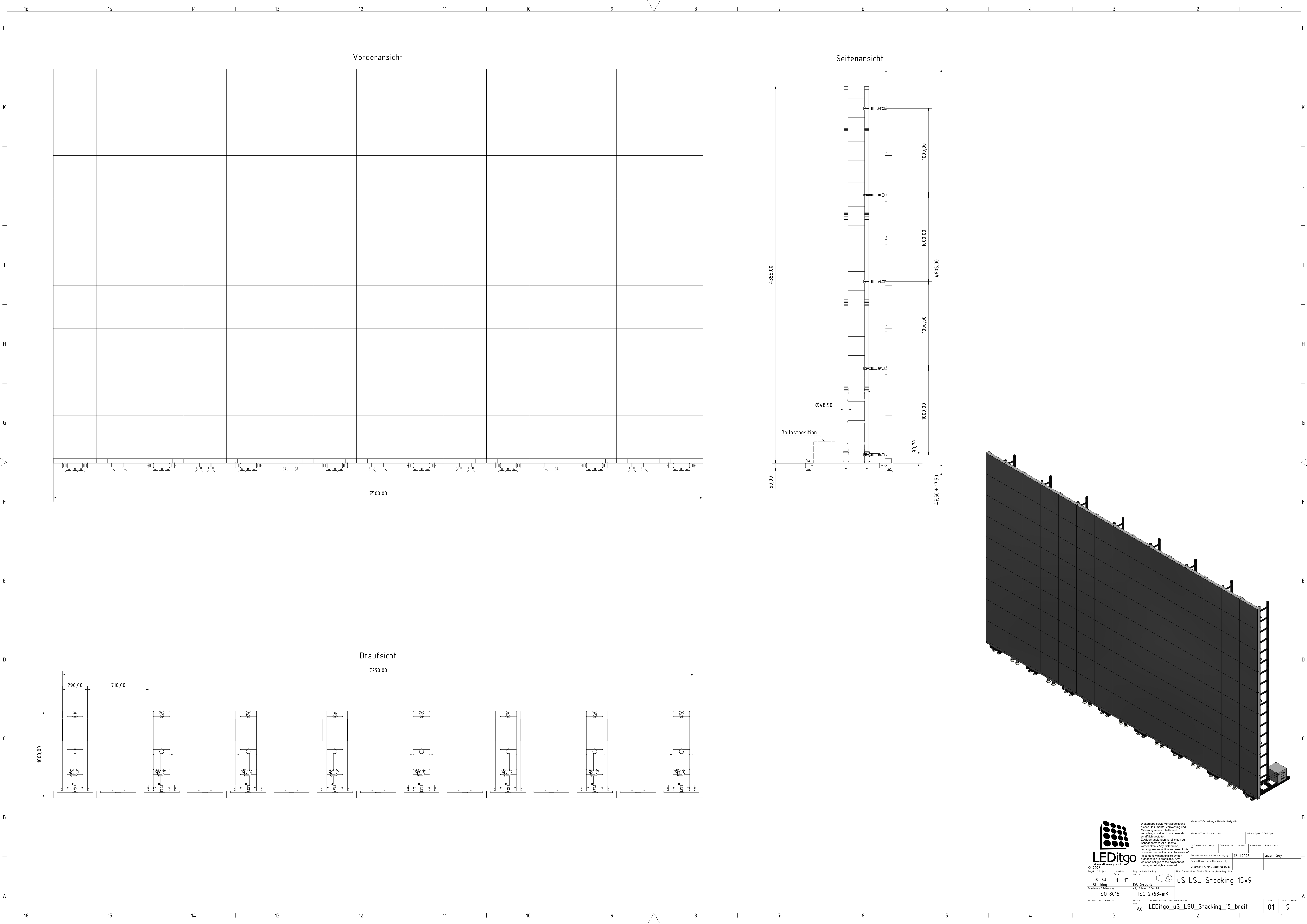
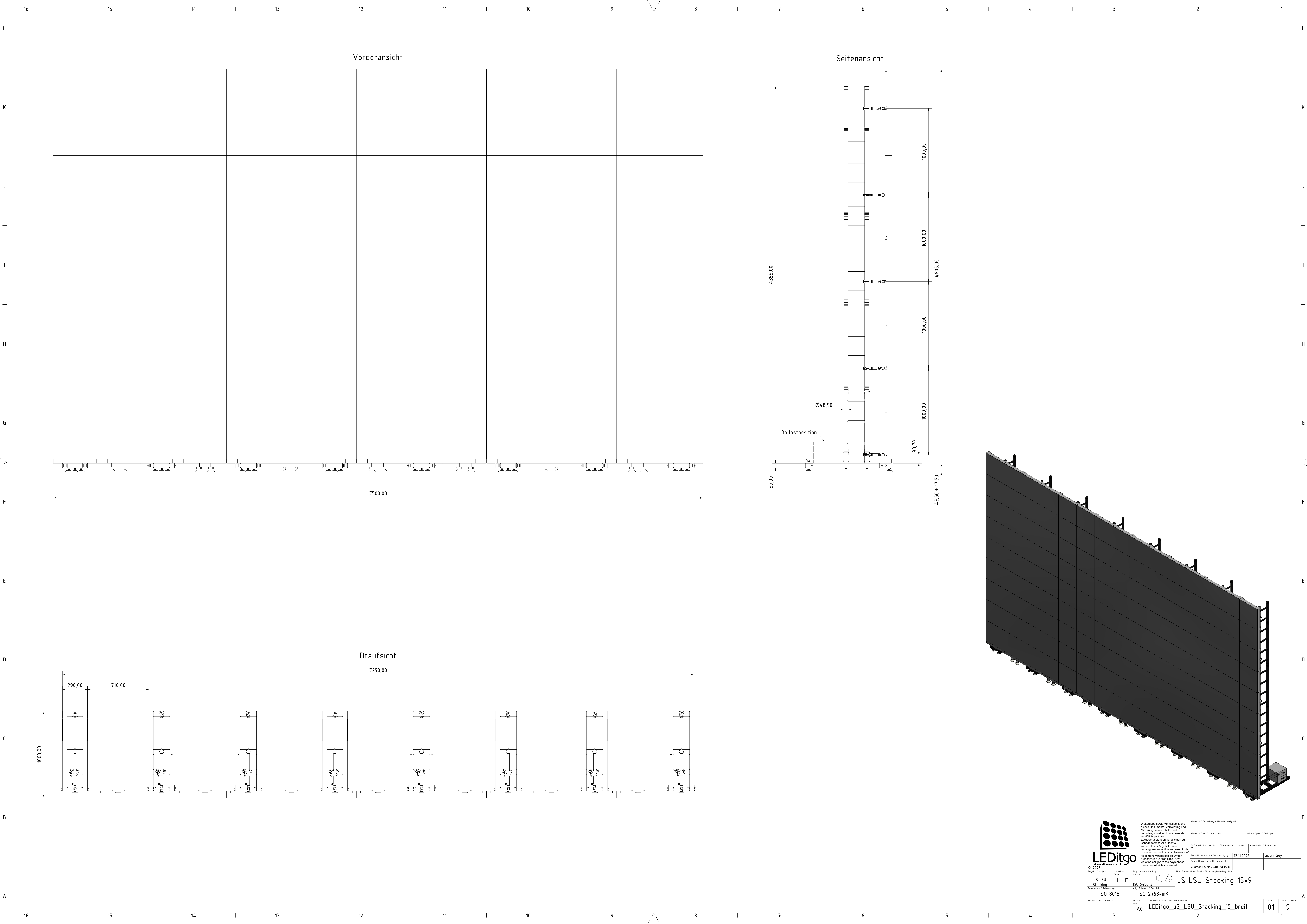
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Projekt / Project		Verstärkungs- / Material		Verstärkungs- / Material	
uS LSU Stacking		1 : 11		12.11.2025	
ISO 8015		ISO 5456-2		uS LSU Stacking 15x4	
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				4	

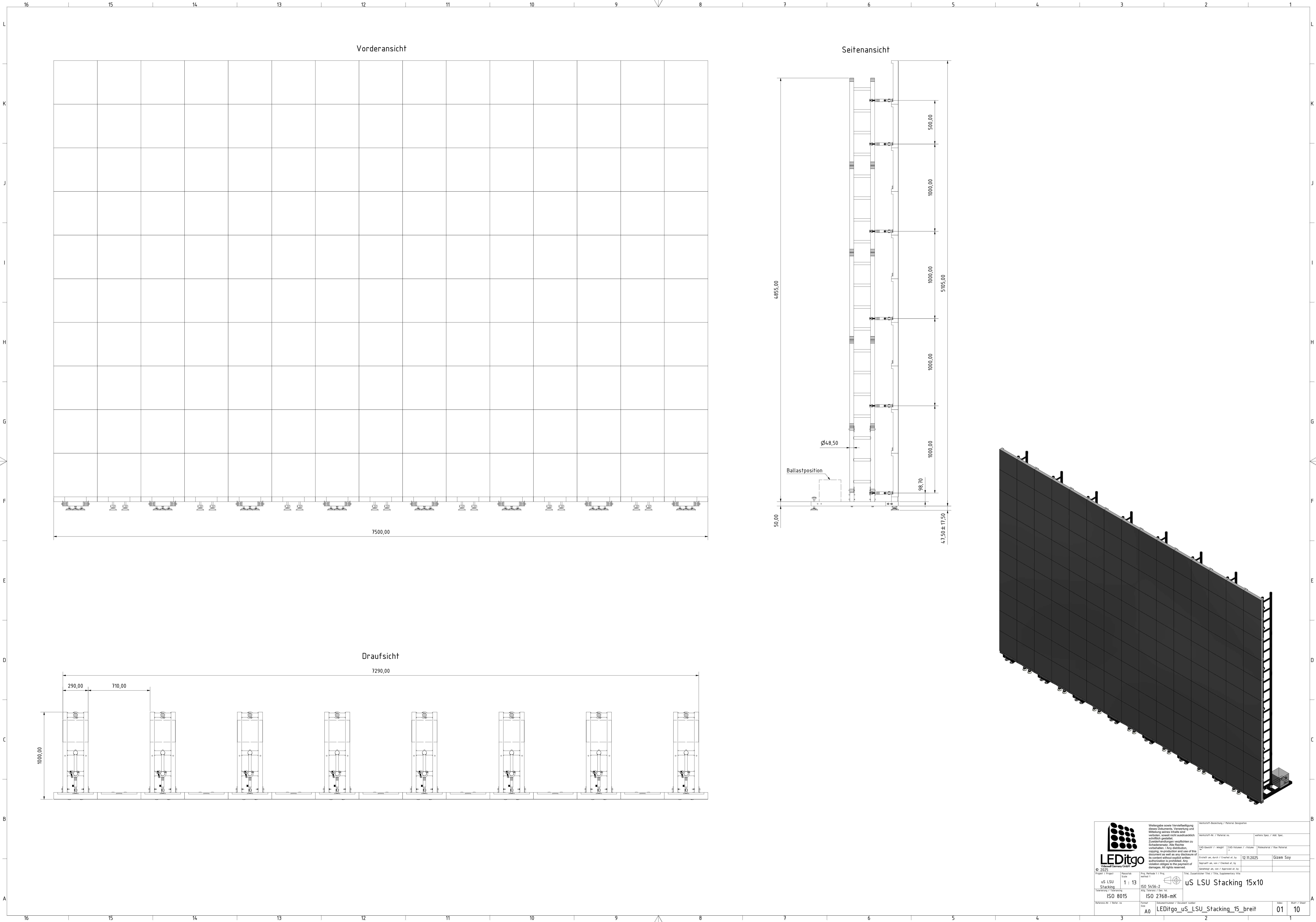
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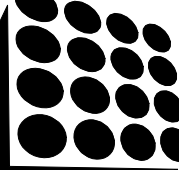


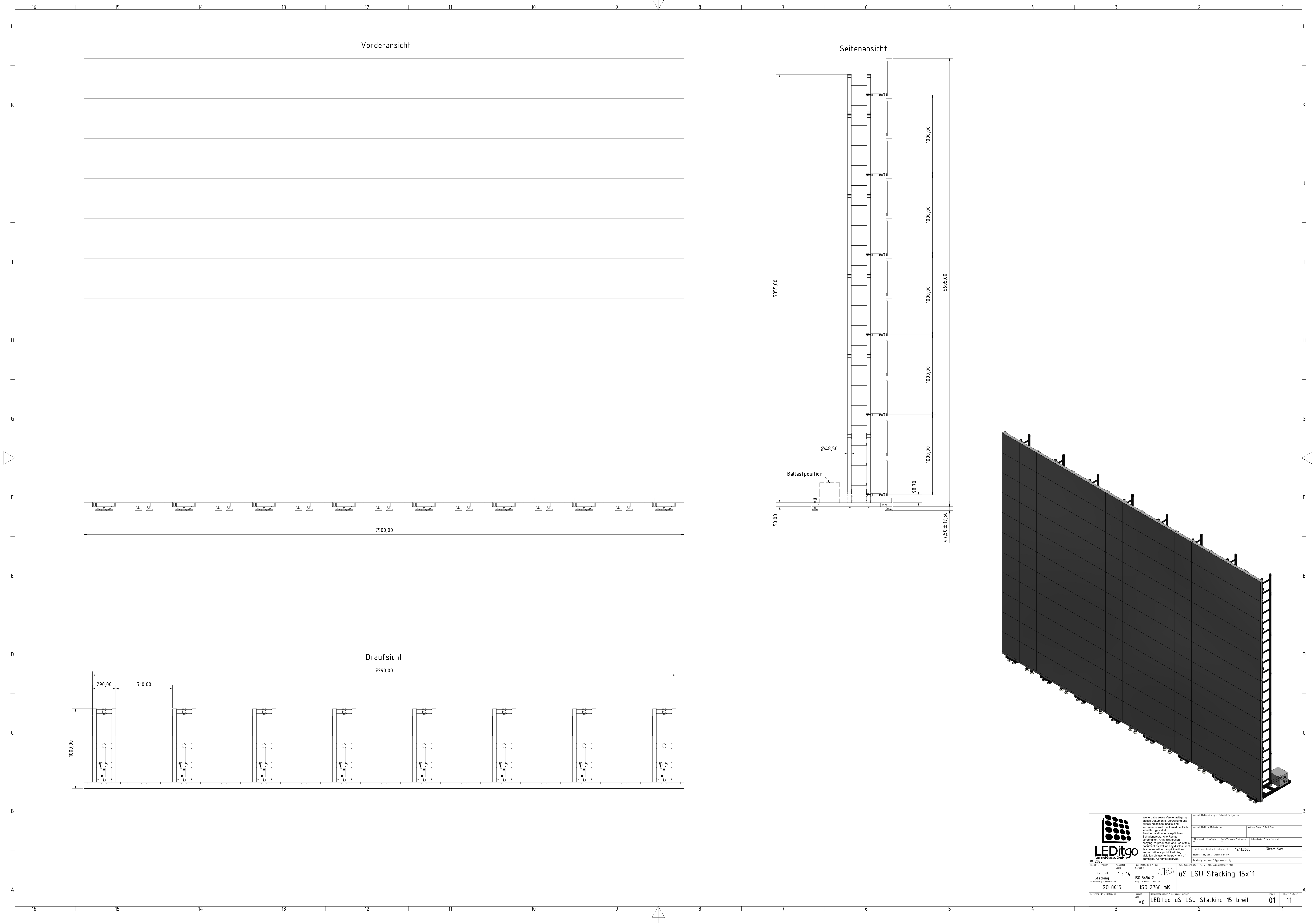


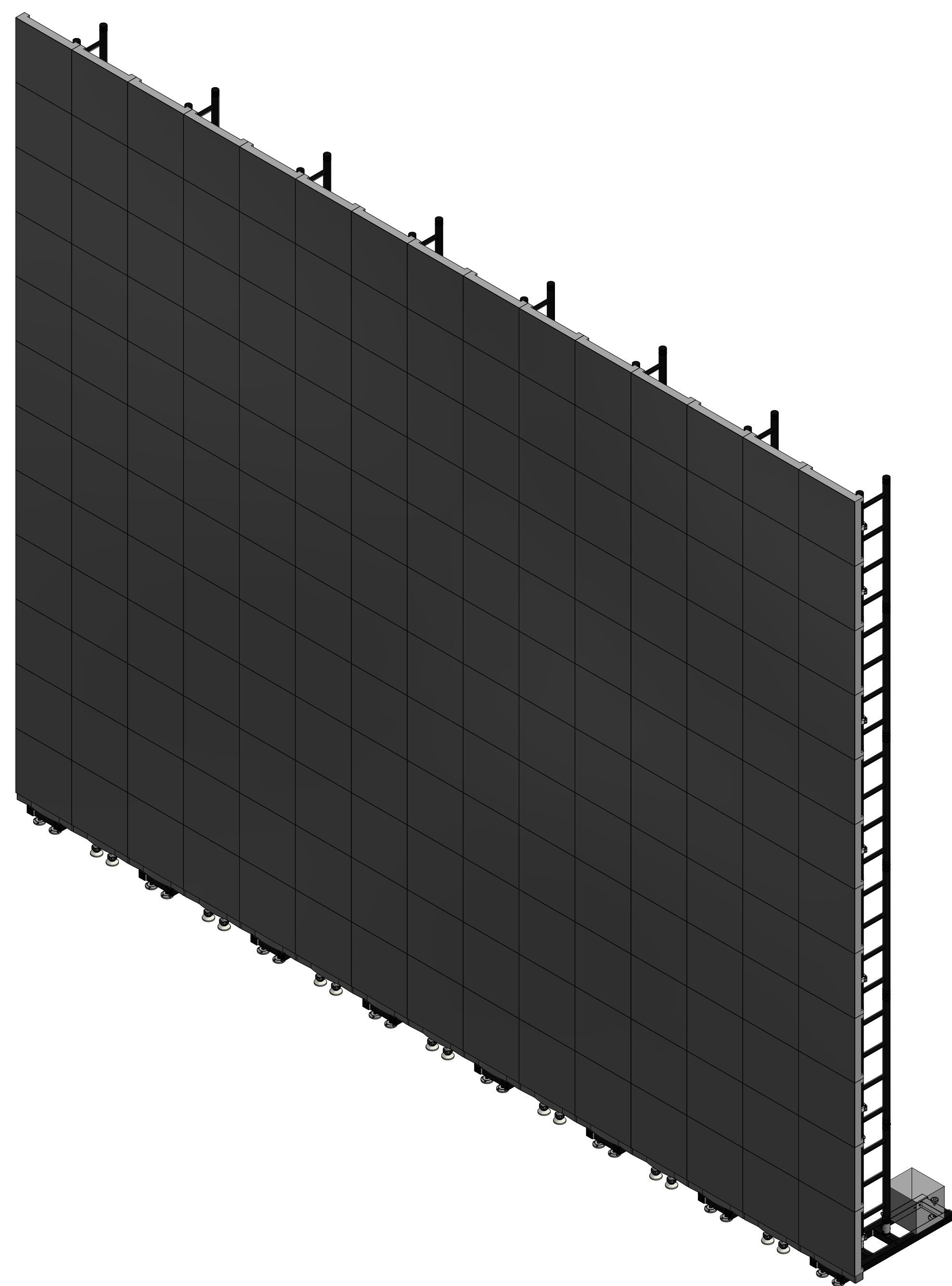
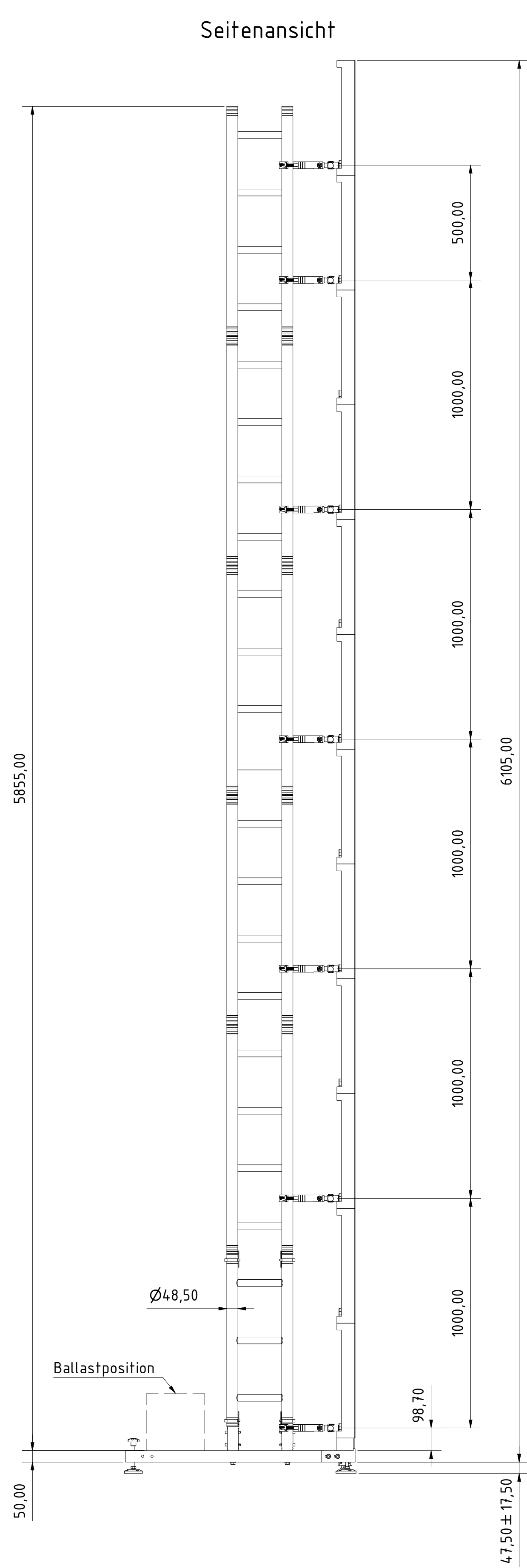
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Projekt / Project: uS LSU Stacking		Verstärkt / Scale: 1 : 13		Verstärkt / Material: no.	
Terminierung / Terminierung: ISO 8015		Proj. Methode / Proj. method: ISO 5456-2		LSD-Dimension / -Weight: 12.11.2025	
Format: A0		ISO 2768-mK		Material / Raw Material: GZeh. Soy	
Material: LEDitgo_uS_LSU_Stacking_15_breit		Blatt / Sheet: 01		Blatt / Sheet: 8	

[illegible]



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Projekt / Project		Verstärkungsbezeichnung / Material description		Verstärkungsbezeichnung / Material description	
uS LSU Stacking		uS LSU Stacking		uS LSU Stacking	
ISO 8015		ISO 8015		ISO 8015	
LEDitgo uS LSU Stacking 15_breit		LEDitgo uS LSU Stacking 15_breit		LEDitgo uS LSU Stacking 15_breit	
01		01		01	
10		10		10	



[illegible]