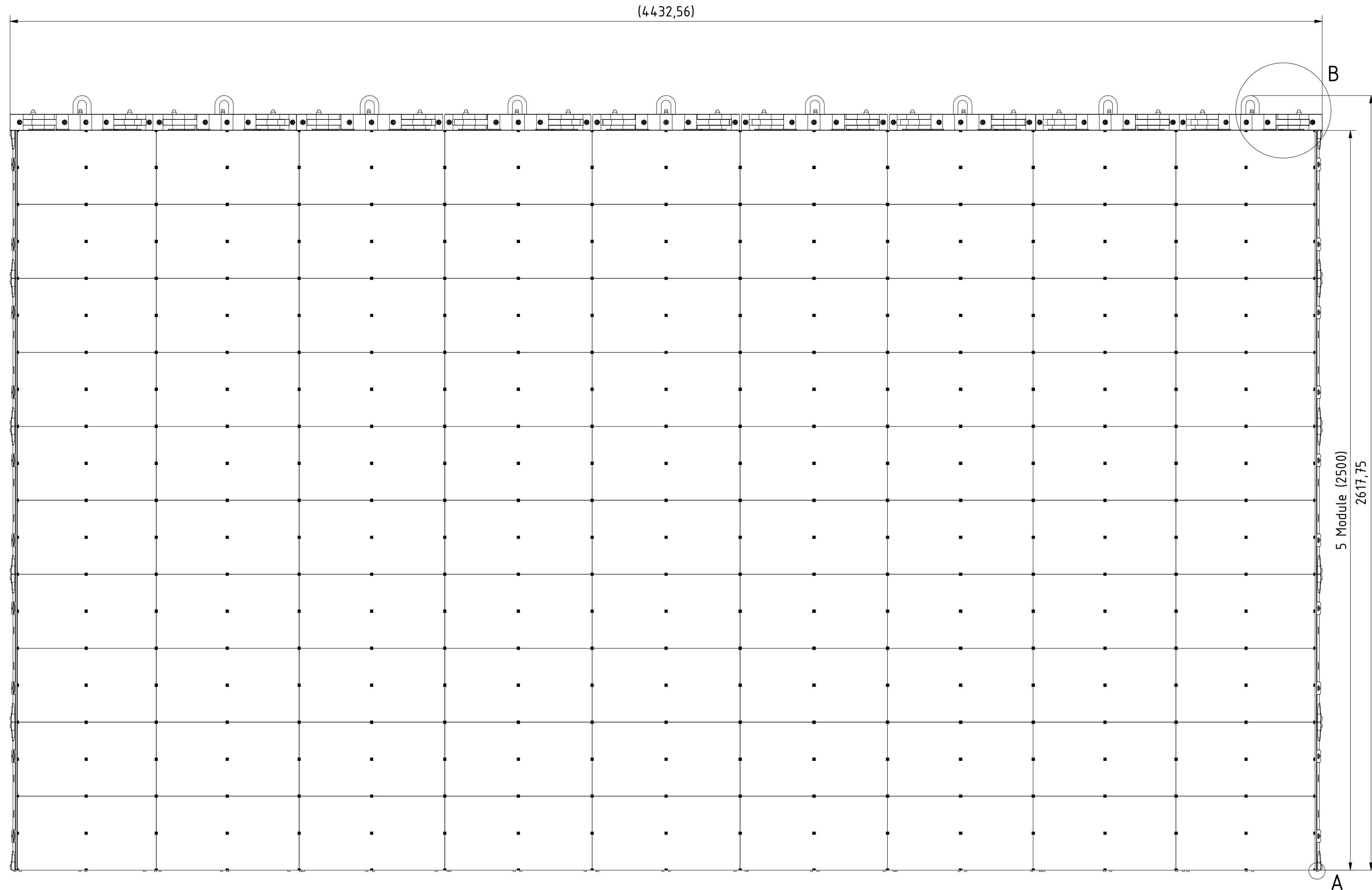
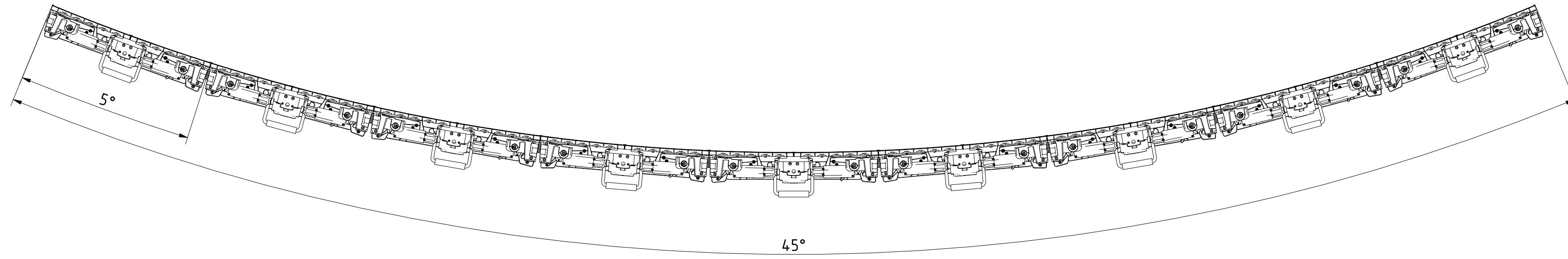
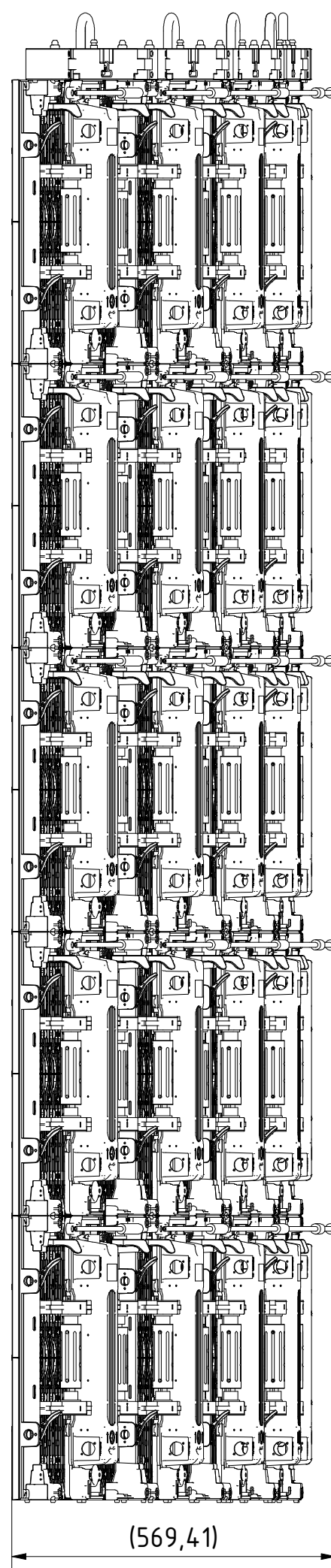
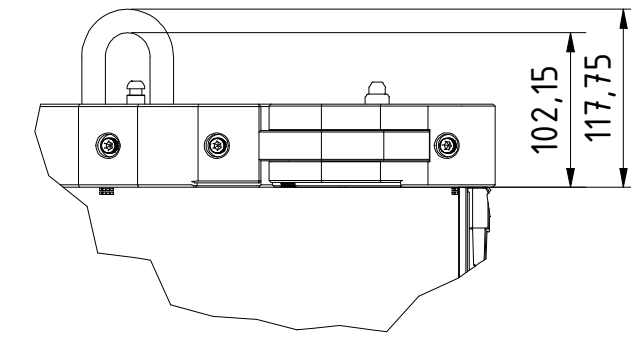
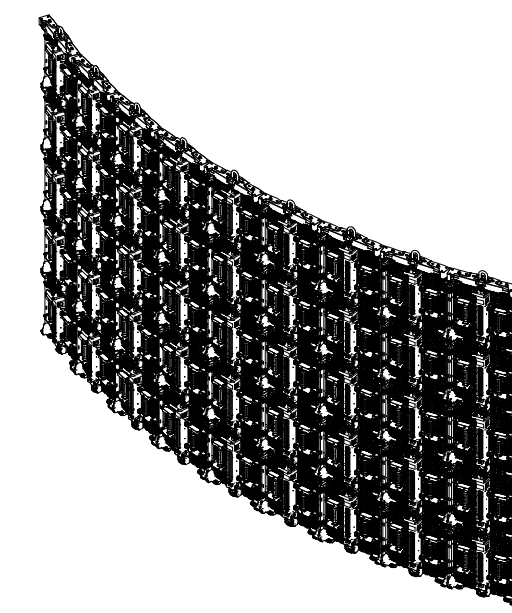
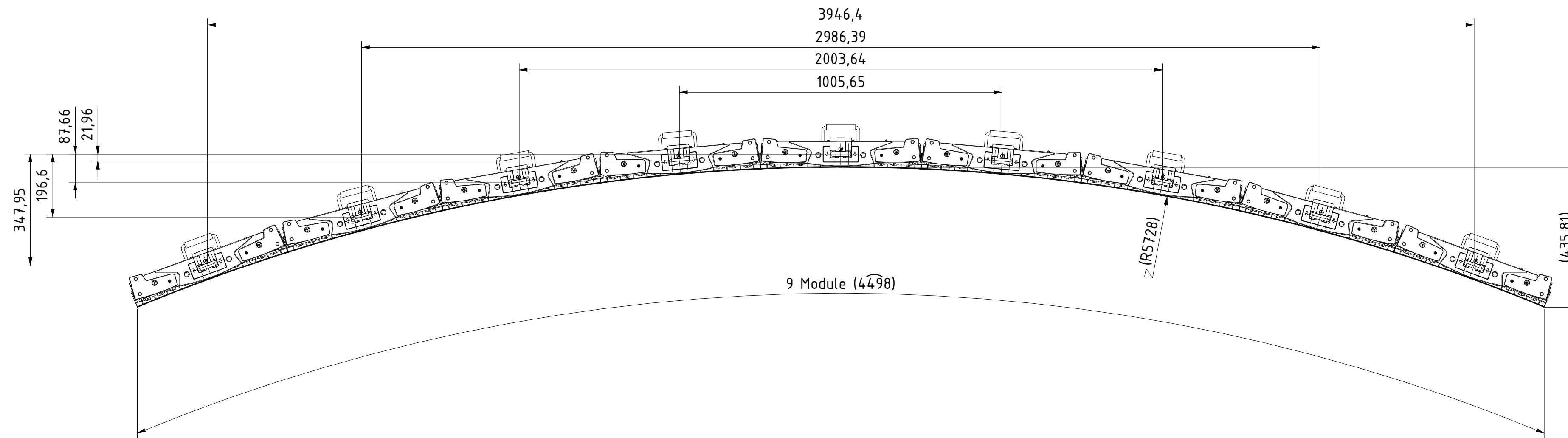
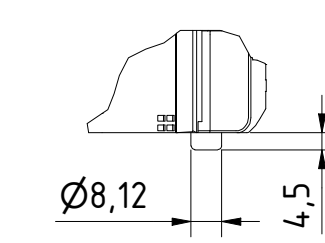


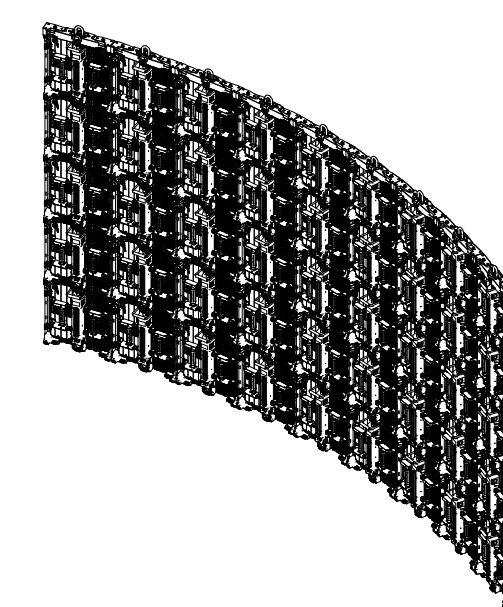
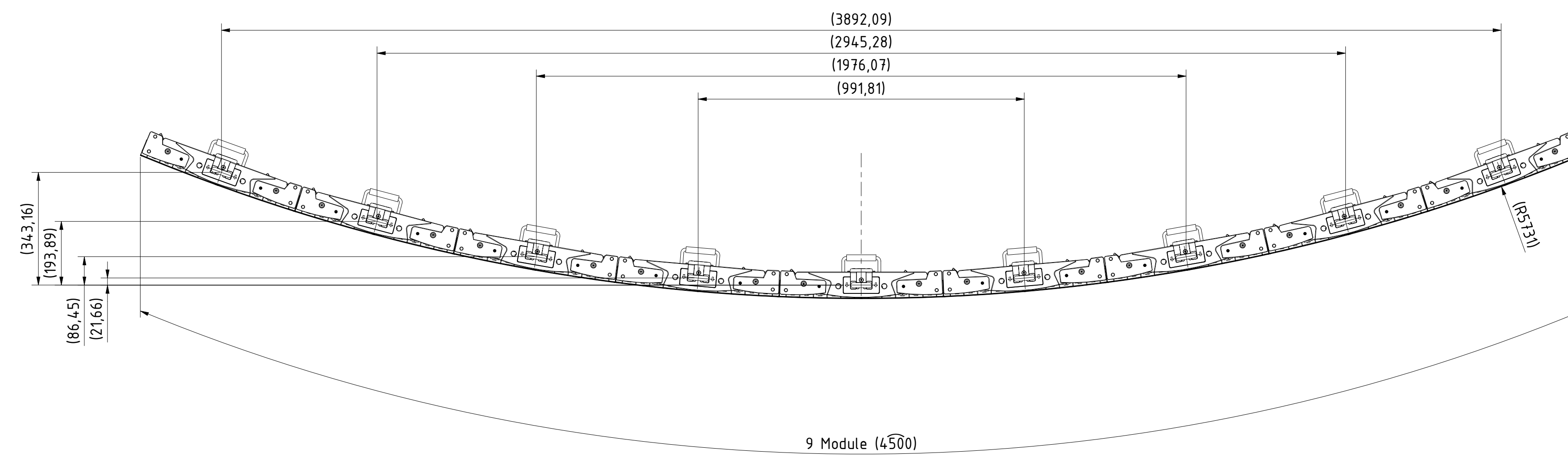
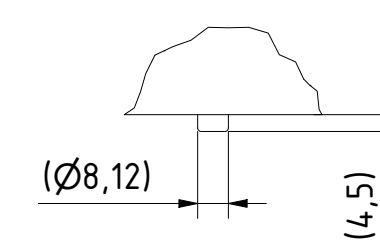
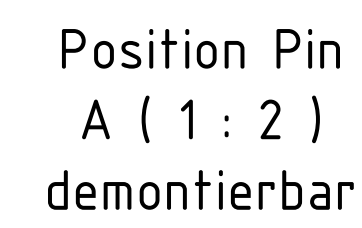
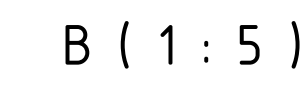


B (1 : 5)

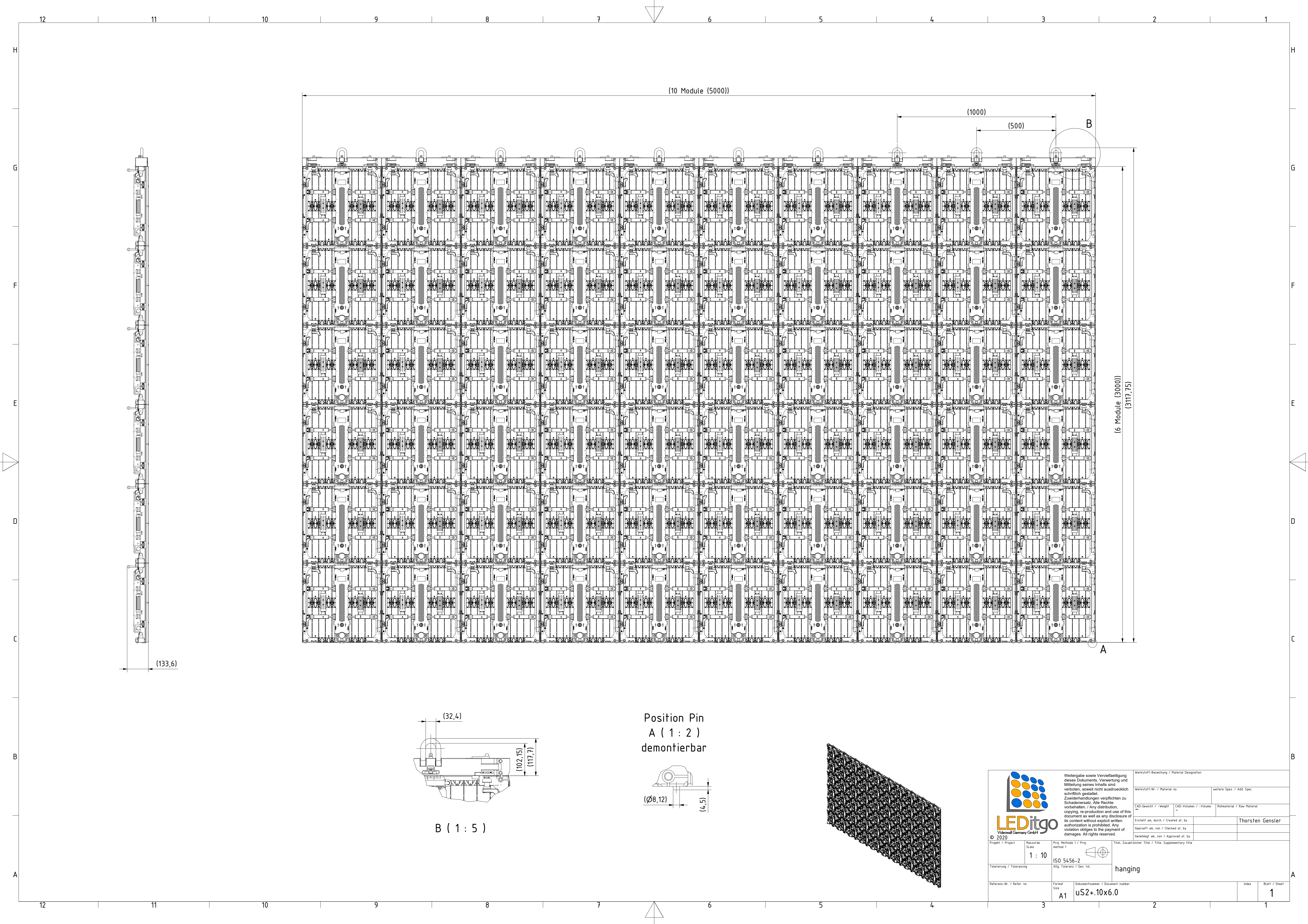


Position Pin
A (1 : 2)
demontierbar

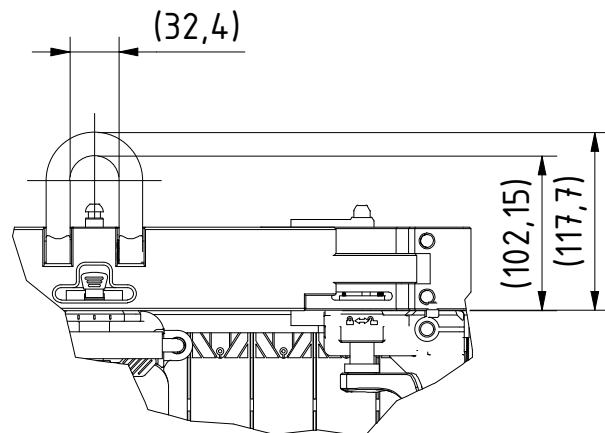




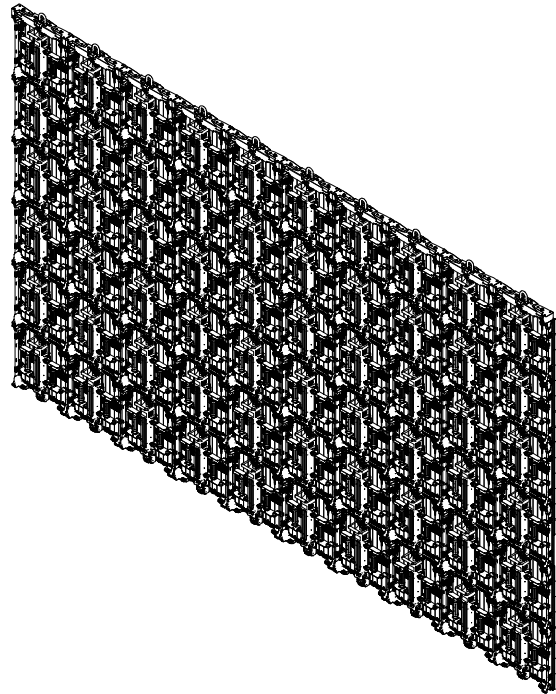
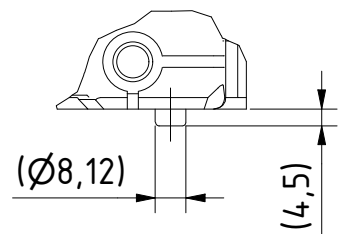
 Multiplatforme sowie Vervielfältigung des gesamten Dokuments, Vervielfältigung und Weitergabe einzelner Abschnitte und/oder einzelner Abschnitte ist ausdrücklich gestattet. Zusatzenhandlungen verpflichten zu Schadenersatz. Alle Rechte vorbehalten. / Any distribution, reproduction and/or further use of the content without explicit written authorization is prohibited. Any violation entails the payment of damages. All rights reserved.		Verknüpfte-Dokumente / Related Documents Verknüpfte Nr. / Related no. weitere Spez. / Add. Spec.	
LEDIT Lichtemissions-Display GmbH © 2020		Erzeugnis / Product ISO 5456-2 Ältere Versionen / Older versions	
Projekt / Project 1 : 10 Tabellierung / Tabulation		Erzeugnis / Product ISO 5456-2 Ältere Versionen / Older versions	
Bezeichnung / Name A0		Erzeugnis / Product ISO 5456-2 Ältere Versionen / Older versions	

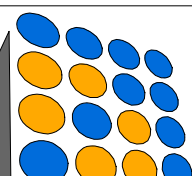


Position Pin
A (1 : 2)
demontierbar

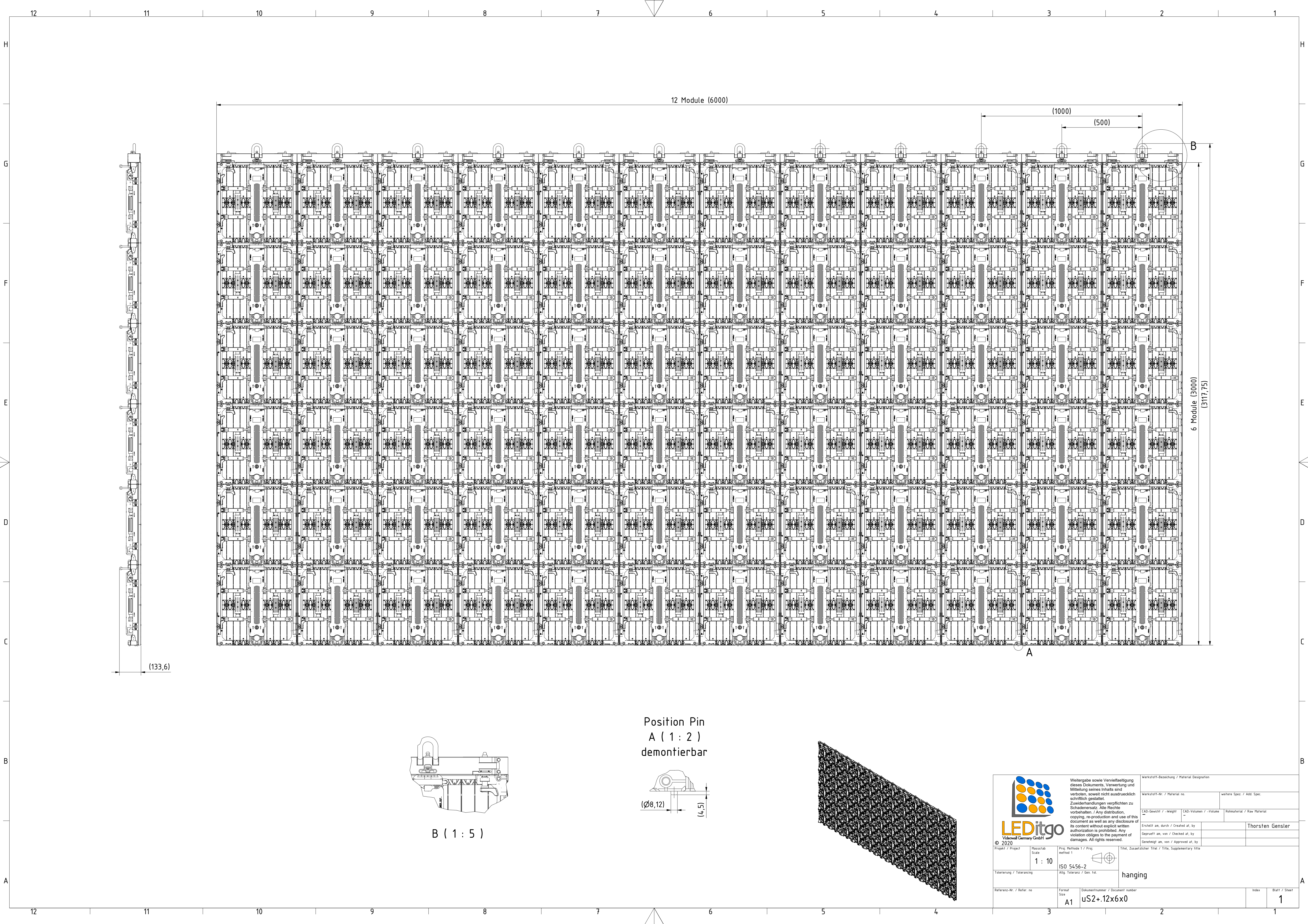


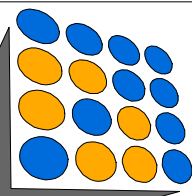
B (1 : 5)

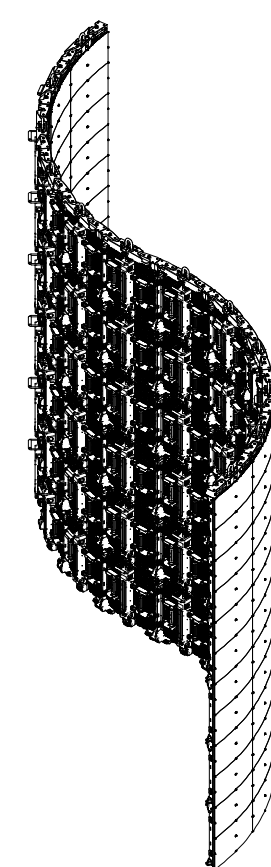
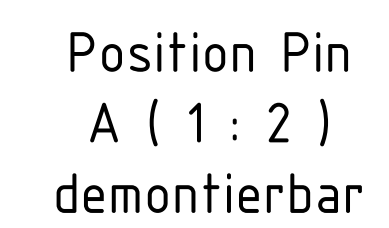
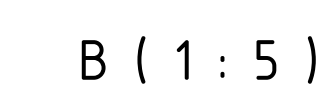


 LEDitgo Videwall Germany GmbH © 2020		Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich schriftlich gestattet. Zuwendungen verglichen zu Schadenersatz. Alle Rechte vorbehalten. Any distribution, copying, re-production and use of this document 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.		Werkstoff-Bezeichnung / Material Designation	
		Projekt / Project		Werkstoff-Nr. / Material no.	
Tolerierung / Tolerancing		Proj. Methode 1 / Proj. method 1		weitere Spez. / Add. Spec.	
Referenz-Nr. / Refer. no.		ISO 5456-2		CAD-Gewicht / -Weight	
Formel Size		A1		CAD-Volumen / -Volume	
Dokumentennummer / Document number		uS2+.10x6.0		Rohmaterial / Raw Material	
				Erstellt an, durch / Created at, by	
				Geprüft an, von / Checked at, by	
				Genehmigt an, von / Approved at, by	
				Titel, Zusätzlicher Titel / Title, Supplementary title	
				Index	
				Blatt / Sheet	
				1	

hanging



 LEDitgo Videwall Germany GmbH © 2020	Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich schriftlich gestattet. Zuwendungen verglichen zu Schadenersatz. Alle Rechte vorbehalten. / Any distribution, copying, re-production and use of this document 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.	Werkstoff-Bezeichnung / Material Designation
		Werkstoff-Nr. / Material no. weitere Spez. / Add. Spec.
Projekt / Project	Proj. Methode 1 / Proj. method 1	CAD-Gewicht / -Weight
Skala	1 : 10	CAD-Volumen / -Volume
Tolerierung / Tolerancing	Allg. Toleranz / Gen. tol.	Rohmaterial / Raw Material
Referenz-Nr. / Refer. no.	Formal Size	Erstellt an, durch / Created at, by
A1	uS2+12x6x0	Geprüft an, von / Checked at, by
		Genehmigt an, von / Approved at, by
		Titel, Zusätzlicher Titel / Title, Supplementary title
		Thorsten Gensler
		Index
		Blatt / Sheet
		1

[illegible]