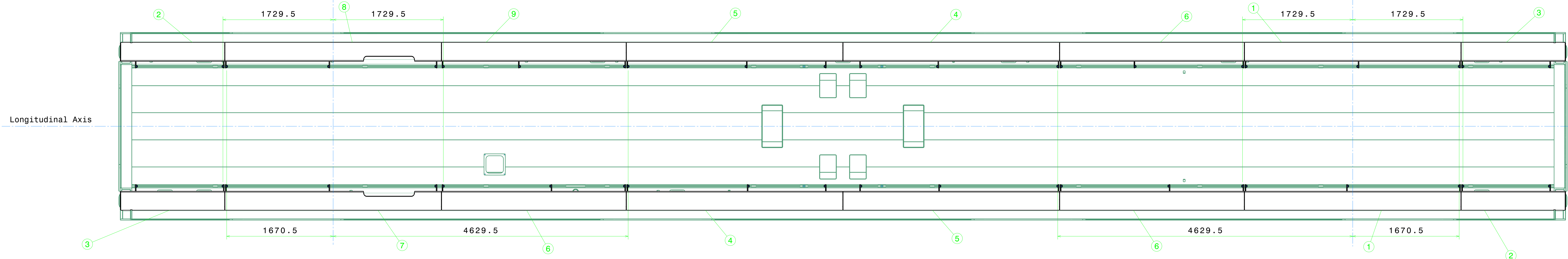
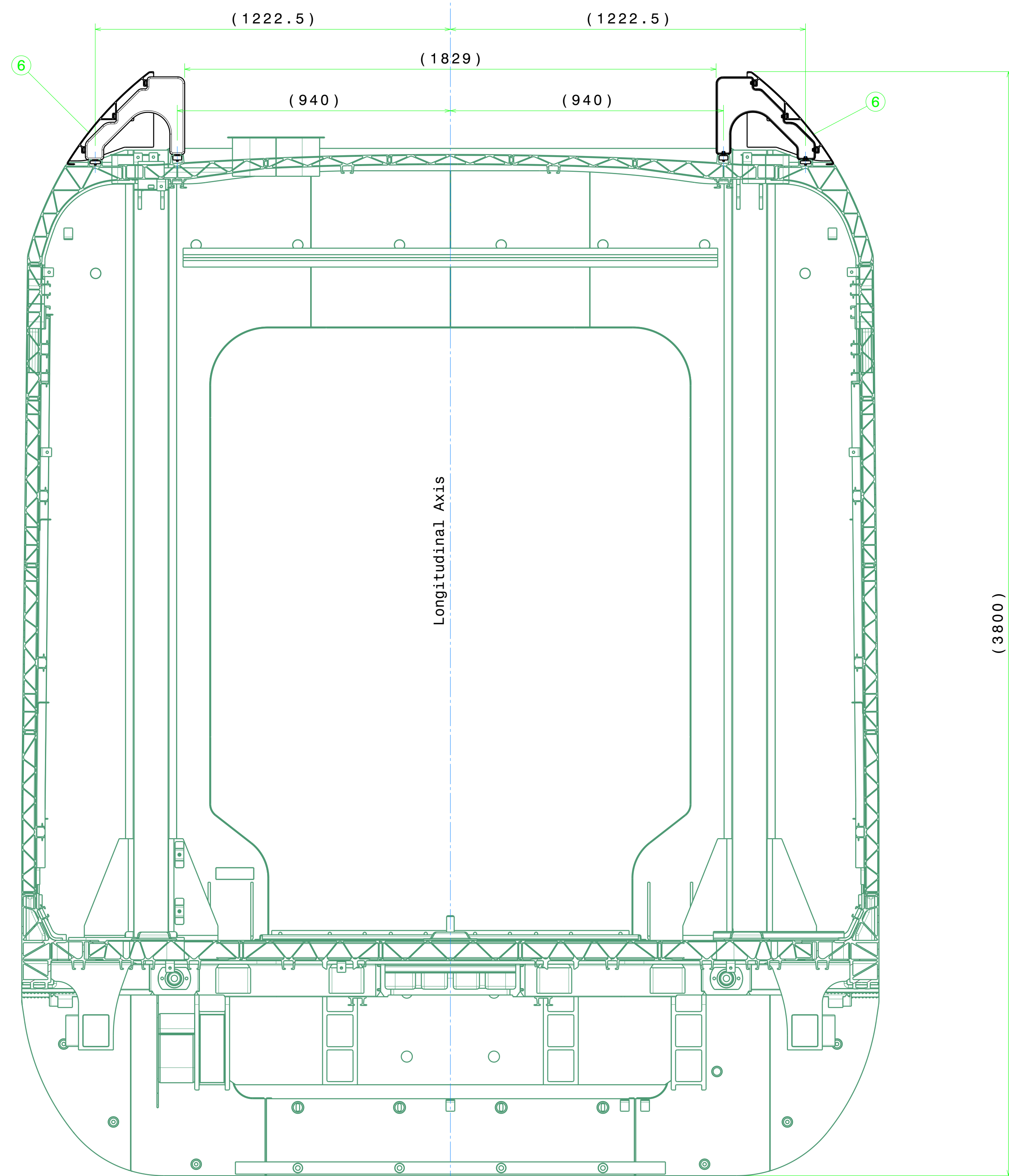


T.O.R.



Longitudinal Axis

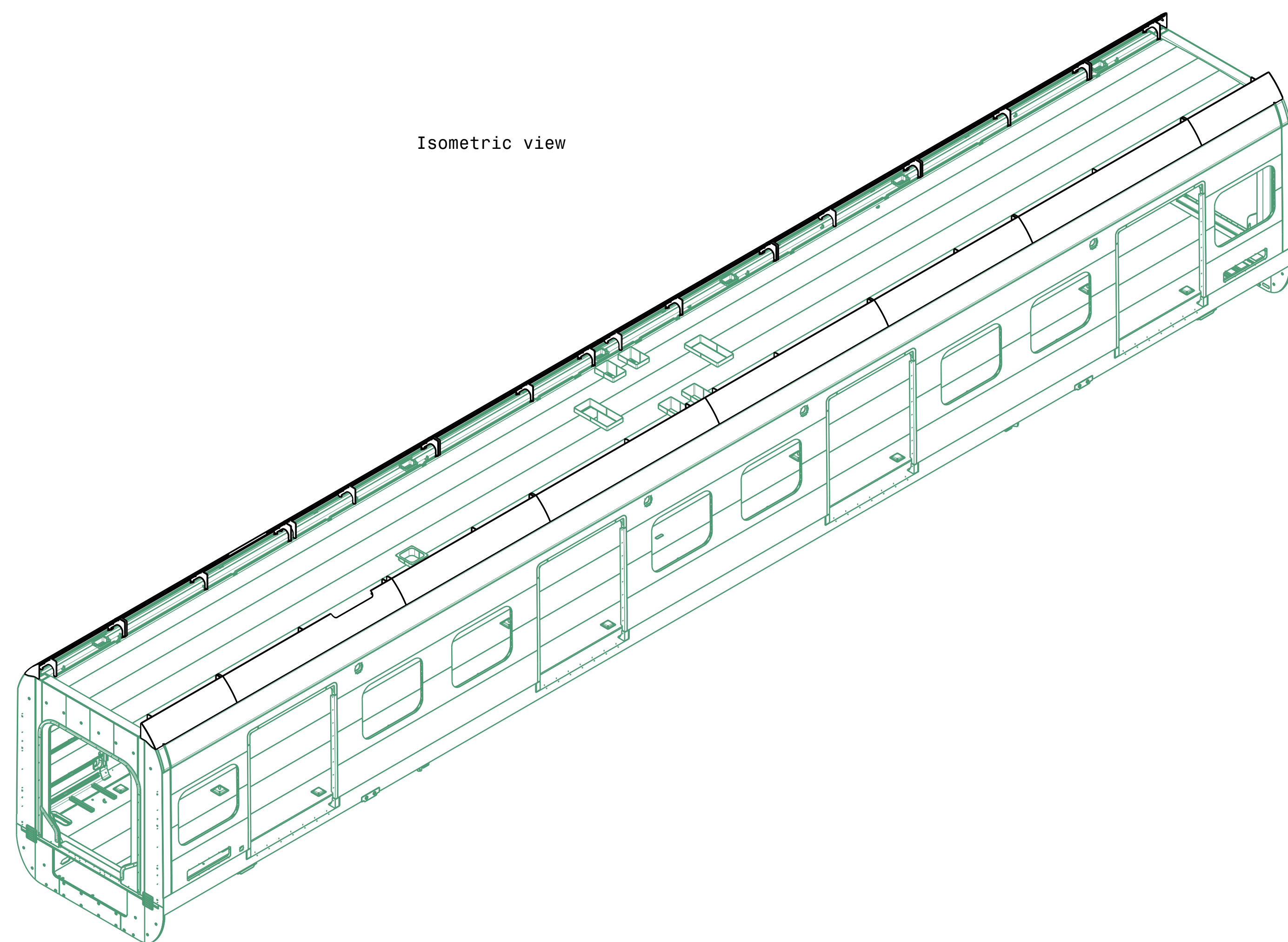


Section view A-A
Scale: 1:10
Typical

Longitudinal Axis



(3800)

T.O.R



Isometric view

9	Upper_Panel_Assembly	1	G211.21.11.20000	-	18,67 7kg
8	Upper_Panel_Assembly	1	G211.21.11.15000	-	20,54 1kg
7	Upper_Panel_Assembly	1	G211.21.11.10000	-	20,54 1kg
6	Upper_Panel_Assembly	3	G210.21.11.50000	-	18,67 7kg
5	Upper_Panel_Assembly	2	G210.21.11.45000	-	21,54 2kg
4	Upper_Panel_Assembly	2	G210.21.11.40000	-	21,54 2kg
3	Upper_Panel_Assembly	2	G210.21.11.35000	-	11,99 4kg
2	Upper_Panel_Assembly	2	G210.21.11.30000	-	11,99 4kg
1	Upper_Panel_Assembly	2	G210.21.11.20000	-	21,54 2kg

No	Parpa Adj	Adet	Resim No / Norm	Malzeme	Malzeme	Çiğim	Kayış (Kg.)
	Designation / Name of Item	Qty	Drawing No / Norm				
	ISO 21820-1 ISO 8015	ISO 2353	General Tol	ISO 2769	A	mm	mm
	EN 15085-2 Certification Level	CL1 CL2	Weld Pos	ISO 1708	A	mm	mm
		CL3	Cast Steel	ISO 12708	1mm2	1/2	5mm2 5/8
	Approved	L. Giovannuzzi	Scale	 Türkisch Raywhe Vehicles Industry Inc.			
	Checked	M.Borlo	03/03/2023				
	Prepared	M.Copcaru	03/03/2023				
		Upper_Trim_Panels_Assembly					
		-					
TYP	Date: 03/03/2023				Sheet:	1/1	Size: A0 Rev: 00
					GZ11.21.11.00000		

Typ					
Date: 03/03/2023			Sheet : 1/1	Size: A0	Rev: 00