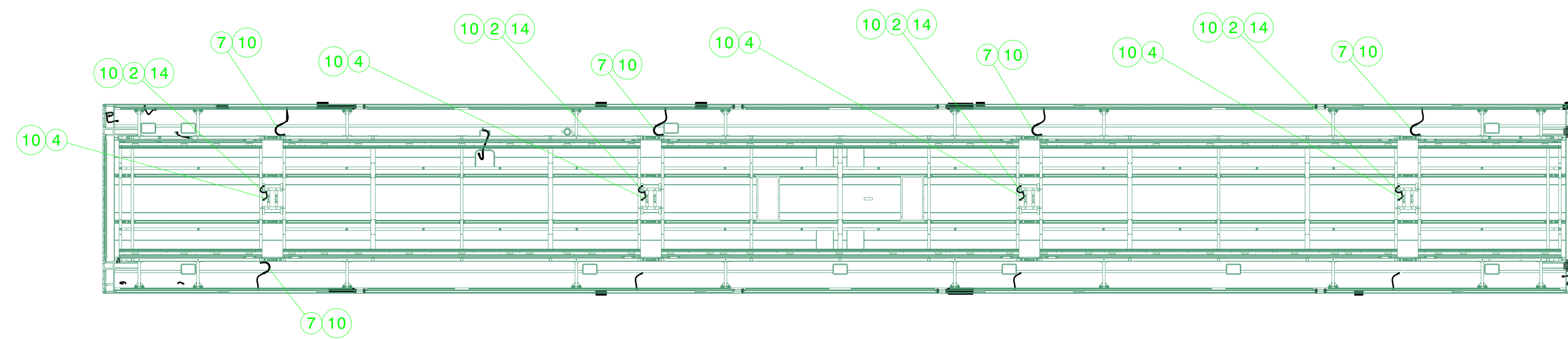
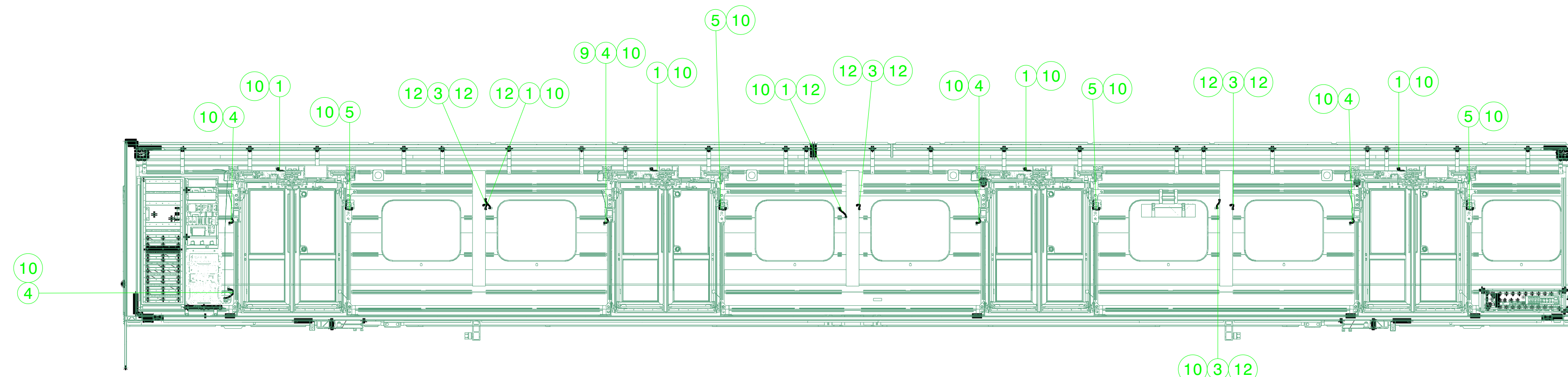
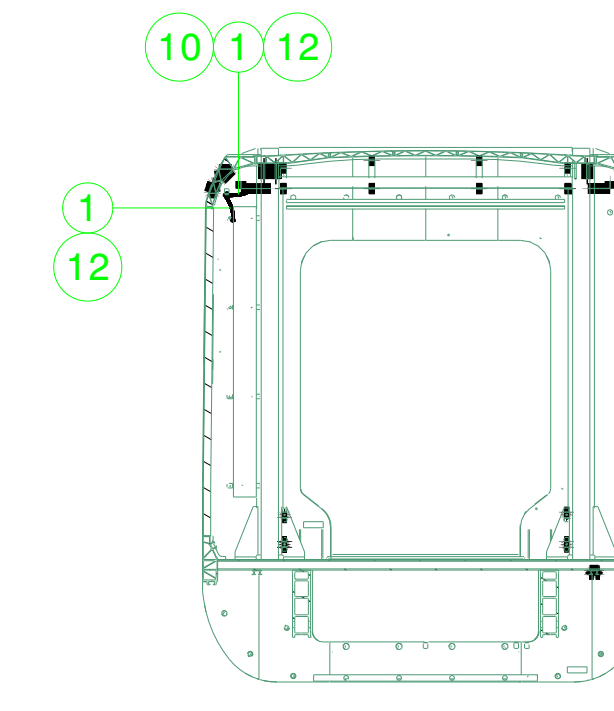




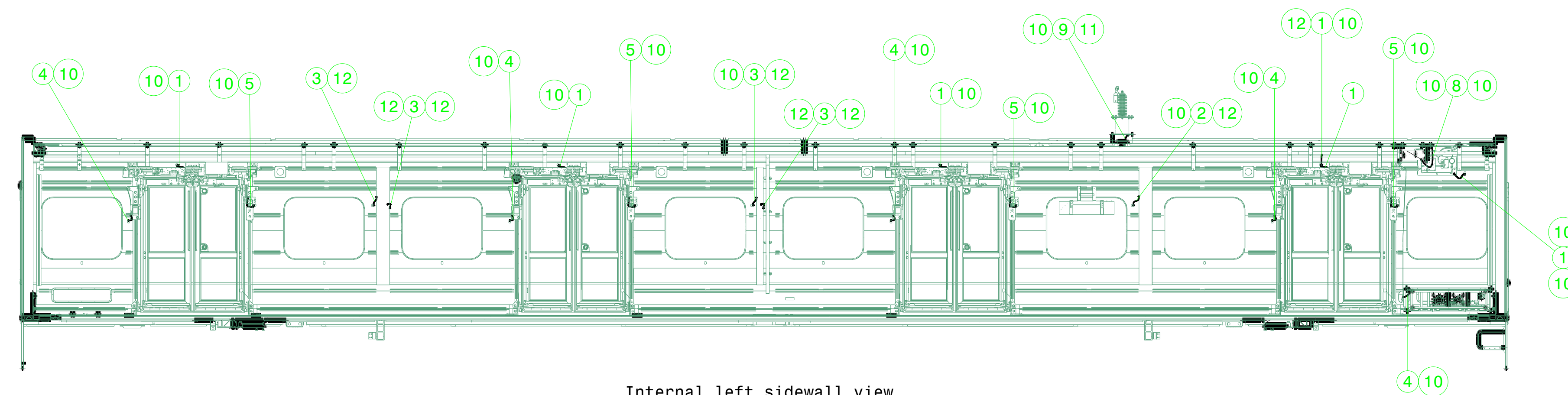
Internal ceiling view



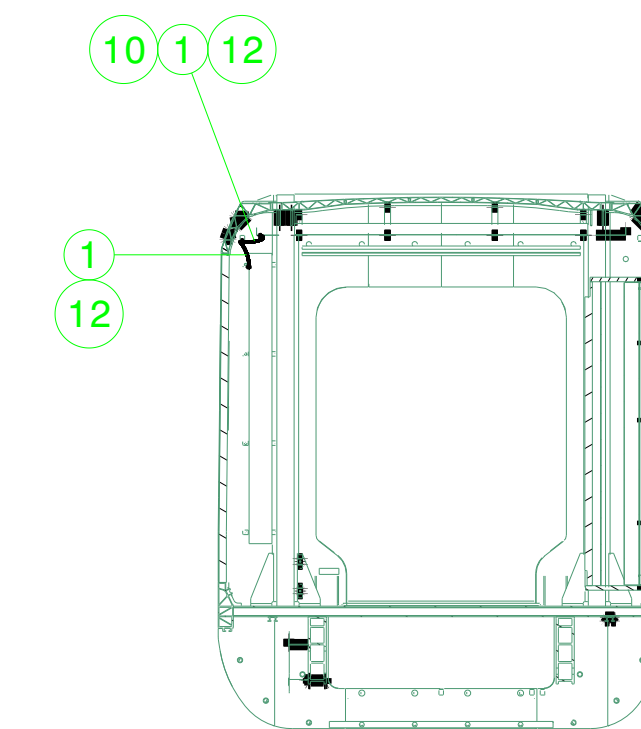
Internal Right SideWall view



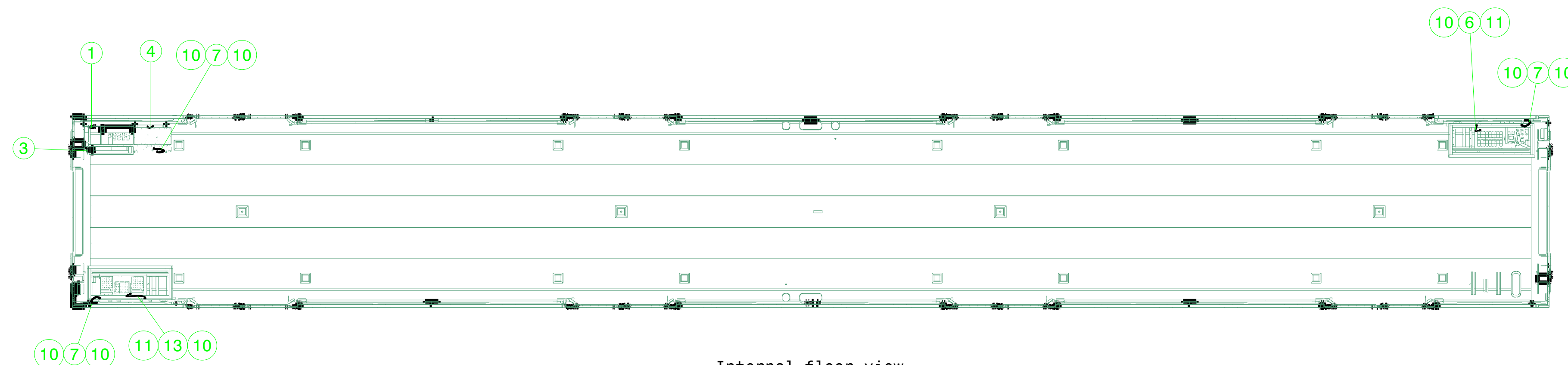
Internal end wall



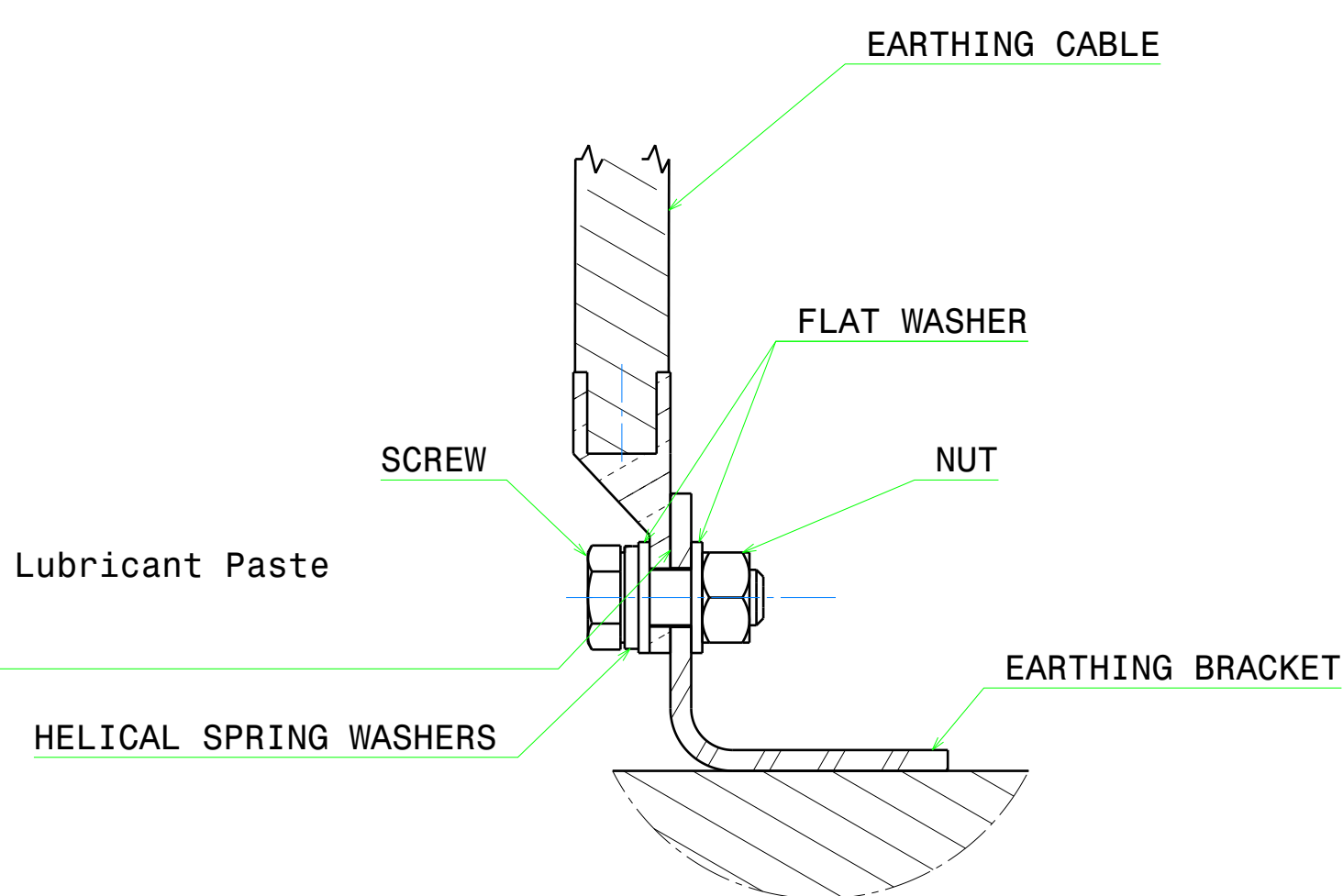
Internal left sidewall view



Internal end wall



Internal floor view



Typical Fastening
Scale: 1:1

Thread	Torque N
M5	4
M6	7
M8	17
M10	34
M14	95

For type details refers to GZ10.27.08.00000 drawing

Sign Screws or nuts with paint mark yellow

Technical Specifications		04	BOM and Drawing update	24/05/2024	M. Tuzovic
Technical Document		03	Harness update	17/11/2023	M. Tuzovic
Fixture/Mould Asset ID		02	Added conductive grease note and BOM revision	06/11/2023	M. Tuzovic
Coating/Heat Tre./Roughness		05	Harness update	11/10/2024	
Paint/Color	-	Mod. No	Modification Description	Date	Sign

14	Fastening_Kit	4	0210.27.08.02000	-	-	-
13	Type_29	1	0211.27.08.05000	-	-	-
12	Fastening_Kit	23	0210.27.12.04000	-	-	-
11	Fastening_Kit	3	0210.27.12.40000	-	-	-
10	Fastening_Kit	60	0210.27.12.12000	-	-	-
9	Type_27	1	0211.27.08.21000	-	-	-
8	Type_28	1	0210.27.08.29000	-	-	-
7	Type_17	8	0210.27.08.34000	-	-	-
6	Type_12	1	0210.27.08.27000	-	-	-
5	Type_15	8	0210.27.08.05000	-	-	-
4	Type_11	10	0210.27.08.24000	-	-	-
3	Type_10	10	0210.27.08.23000	-	-	-
2	Type_9	5	0210.27.08.05000	-	-	-
1	Type_8	10	0210.27.08.21000	-	-	-

No	Placa Adu Designation Name of Item	Adet Qty	Reasn No / Norm Drawing No / Norm	Maizime Material	Ogju Dimension	Adym Wt (Kg)
EN 15085-2 Certification Level	ISO 21920-1 ISO 8015	ISO 2553 CL10	General Top Weld Pro Cast Steel	ISO 2768 H1 ISO 13020 A1 ISO 12706 LmC1	m36 H10 B10 Snd10	
Approved	L.Giovinazzo	18/05/2023	Scale	 Turkish Railway Vehicles Industry Inc.		
Checked	D. Gerardi	18/05/2023	1:50			
Prepared	M Tuccillo	18/05/2023				
 Internal earthing				 GZ11.27.08.20000		
Date: 18/05/2023						
Sheet : 1/1				Size/A0	Rev : 05	

cella	18/05/2023	
Internal earthing		

TURASAS
Turkish Railway Vehicles Industry Inc.

GZ11.27.08.20000