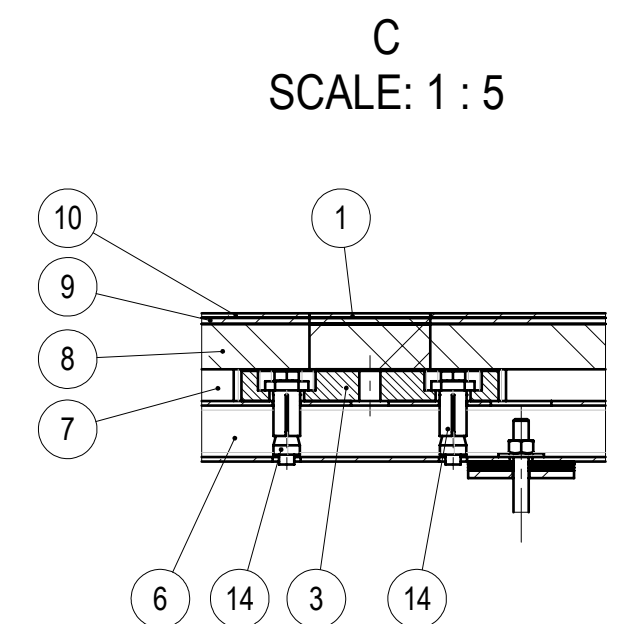
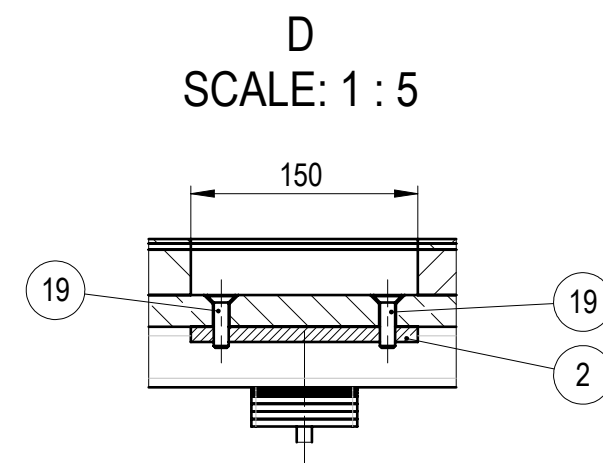
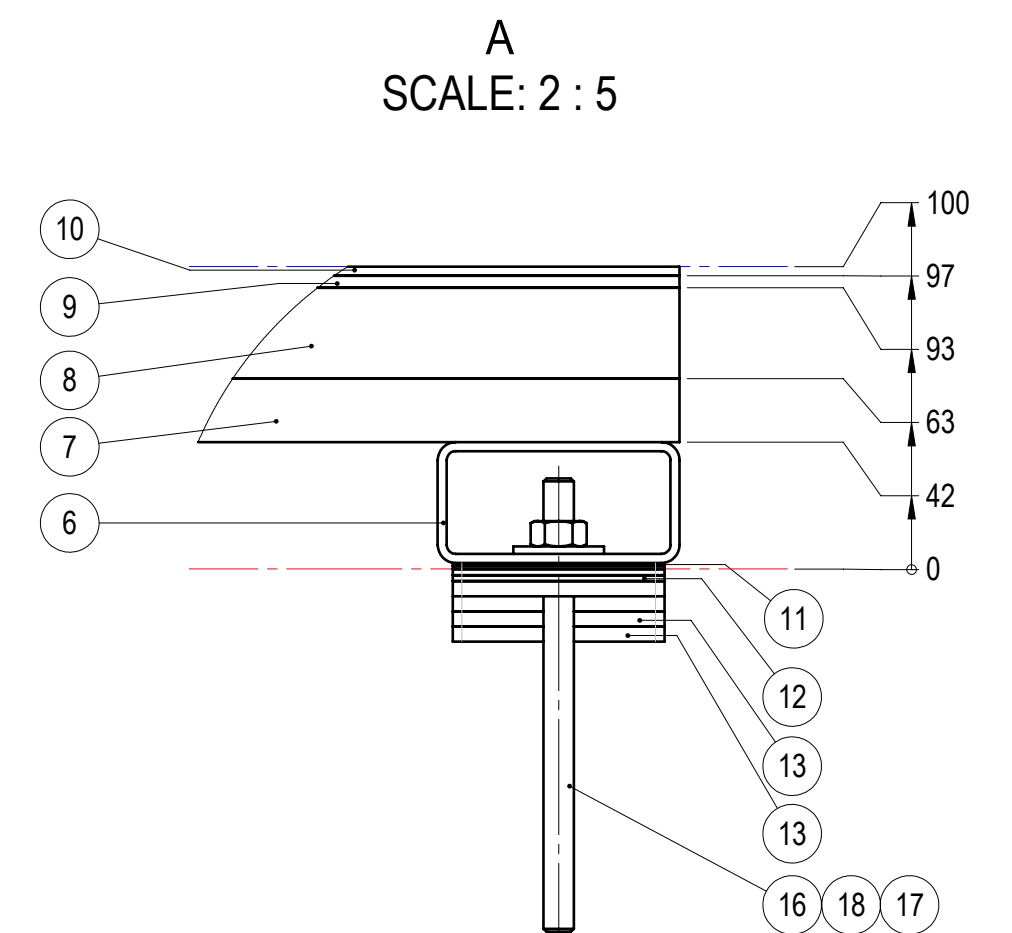
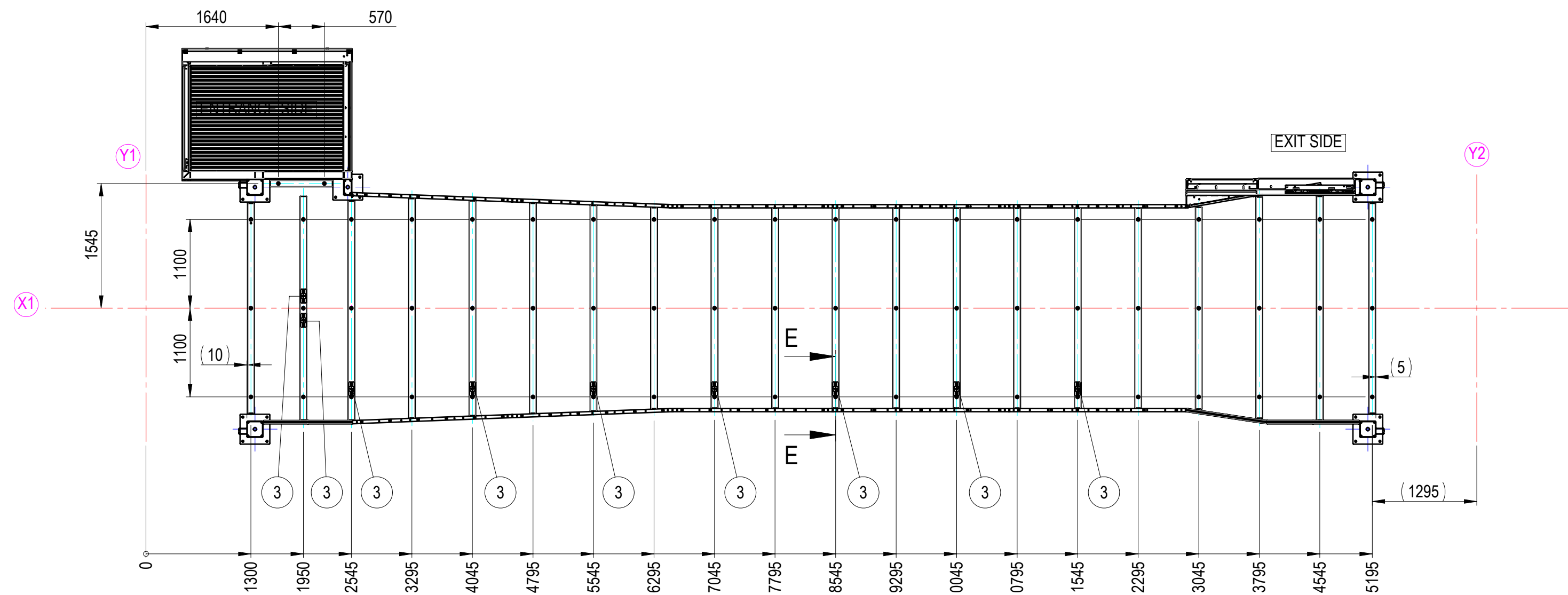


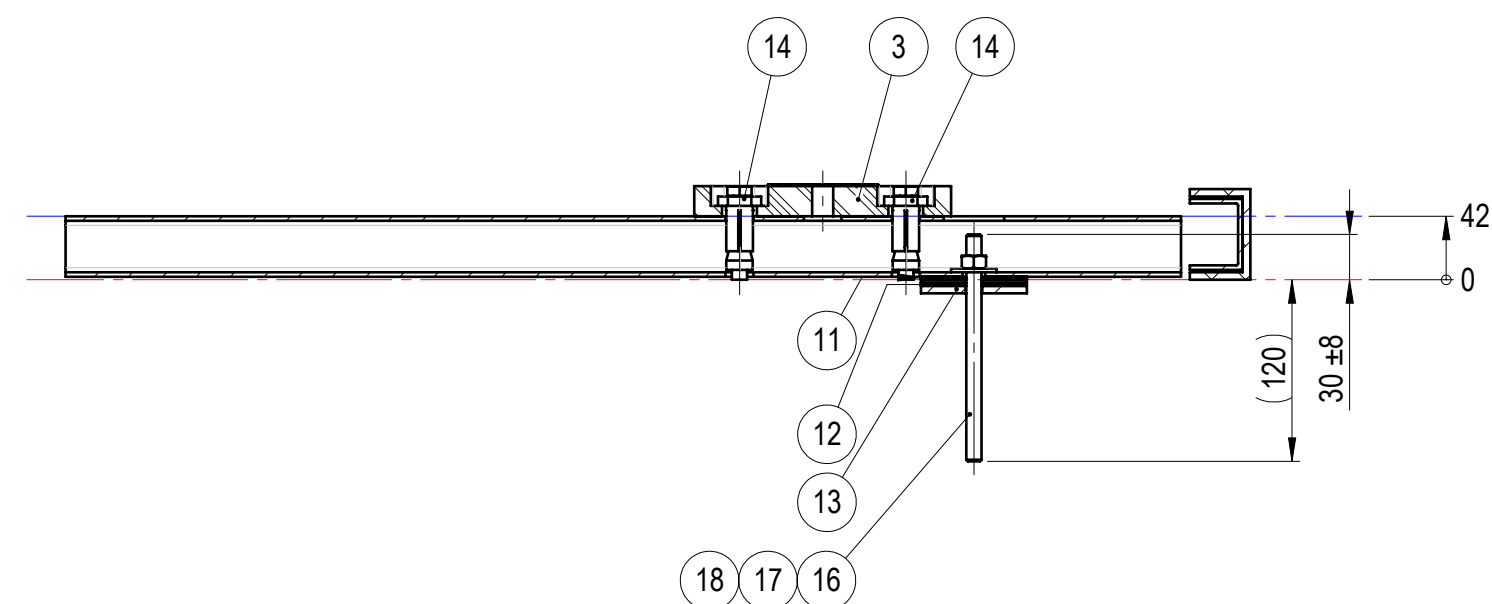


NO.	PART NO	DESCRIPTION	MATERIAL	PROCESSING	REVISION	WEIGHT	QTY
1	105-01360-00	Round floor insert	-	ASY		0.06	9
2	105-01300-01	Railing base plate 1	S355JR	LC CND PNT		7.55	14
3	105-01300-02	Dual use mount	1.0503 (C45)	LC MCH OTH		1.75	9
4	105-01300-03	Sticker	Vinyl	OTH		0.00	9
5	105-01300-04	Railing base plate 2	S355JR	LC CND PNT		7.53	1
6	105-01310-00	Steel floor joists	S355	ASY		266.97	1
7	105-01320-00	Plywood floor deck	Plywood Riga TEX W II/F II	ASY		370.95	1
8	105-01330-00	Micropore rubber layer	EPDM Micropore rubber	ASY OTH		128.61	1
9	105-01340-00	Rubrig Rubslisce 1300 layer	Rubslisce 1300	ASY OTH		177.03	1
10	105-01350-00	REMP Planway UR RP layer	REMP Planway UR RP	ASY OTH		134.35	1
11	105-30130-06	Shimplate 1mm	DX51D+Z275	LC		0.04	124
12	105-30130-07	Shimplate 2mm	DX51D+Z275	LC		0.07	124
13	105-30130-08	Shimplate 5mm	S355	LC HDG		0.17	122
14	Lindaper_HB10-1	Hollo-Bolt M10x49	-	COTS		0.11	18
15	Wuerth_021966450	CSK wing type drilling screw	FlakeZn	COTS		0.01	375
16	DIN 976-1 M10 8.8 HDG L=150	Metric thread stud bolt	HDG-8.8	COTS		0.09	62
17	ISO4032 (DIN934) M10	Hex nut	HDG-8	COTS		0.01	62
18	ISO7093 (DIN9021) M10	Large plain washer	HDG-HV200	COTS		0.01	62
19	ISO14581 M10x35	CSK socket screw TX head	FlakeZn-8.8	COTS		0.02	60
		MATERIAL -	WEIGHT 1252.038 Kg	DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION	DATE 08.06.2026
		SURFACE PROTECTION -	MACHINING ISO 2768 mK	THERMAL CUTTING ISO 9013 221	WELDING ISO 13920 BF	SCALE 1:50	FORMAT A2
	NAME	SIGNATURE	PART NO. 105-01300-00				
Designed by	D. Dislers		Floor assembly				
Drawn by	D. Dislers						
Technical ref.							
			DESCRIPTION				SHEET 1/6

STEP 1



E-E
90,00°
SCALE: 1 : 5

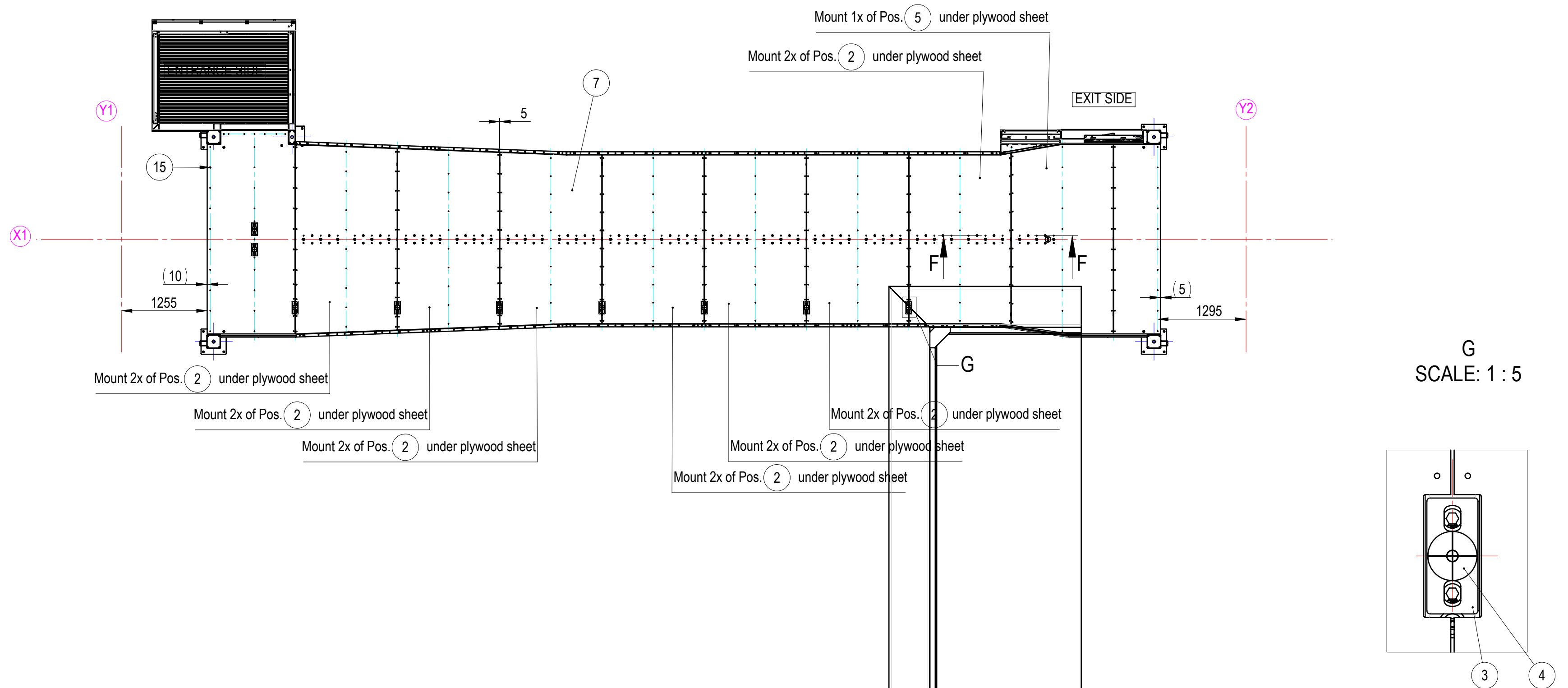


Assembly notes:

- Drill hole locations for anchors in the concrete are shown in the top view;
- The specified drill hole diameter for anchors is 12 mm, with a recommended drilling depth of 120 mm;
- Install all tubes and fasten with Pos. (16) , (17) and (18) - tube dimensions shown in drawing 105-01310-00;
- All tubes must be leveled to the same height - use shimplates Pos. (11) , (12) and (13) where necessary;
- Install all Pos. (3) on tubes and fasten with Pos. (14) .

	MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES		REVISION	DATE
	-		325.790 Kg		DO NOT SCALE DRAWING			08.06.2026
	SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING	SCALE
	-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF	1:50
	NAME	SIGNATURE	PART NO.					 
Designed by	D. Dislers		105-01300-00					
Drawn by	D. Dislers		DESCRIPTION					
Technical ref.			Floor assembly					SHEET 2/6

STEP 2

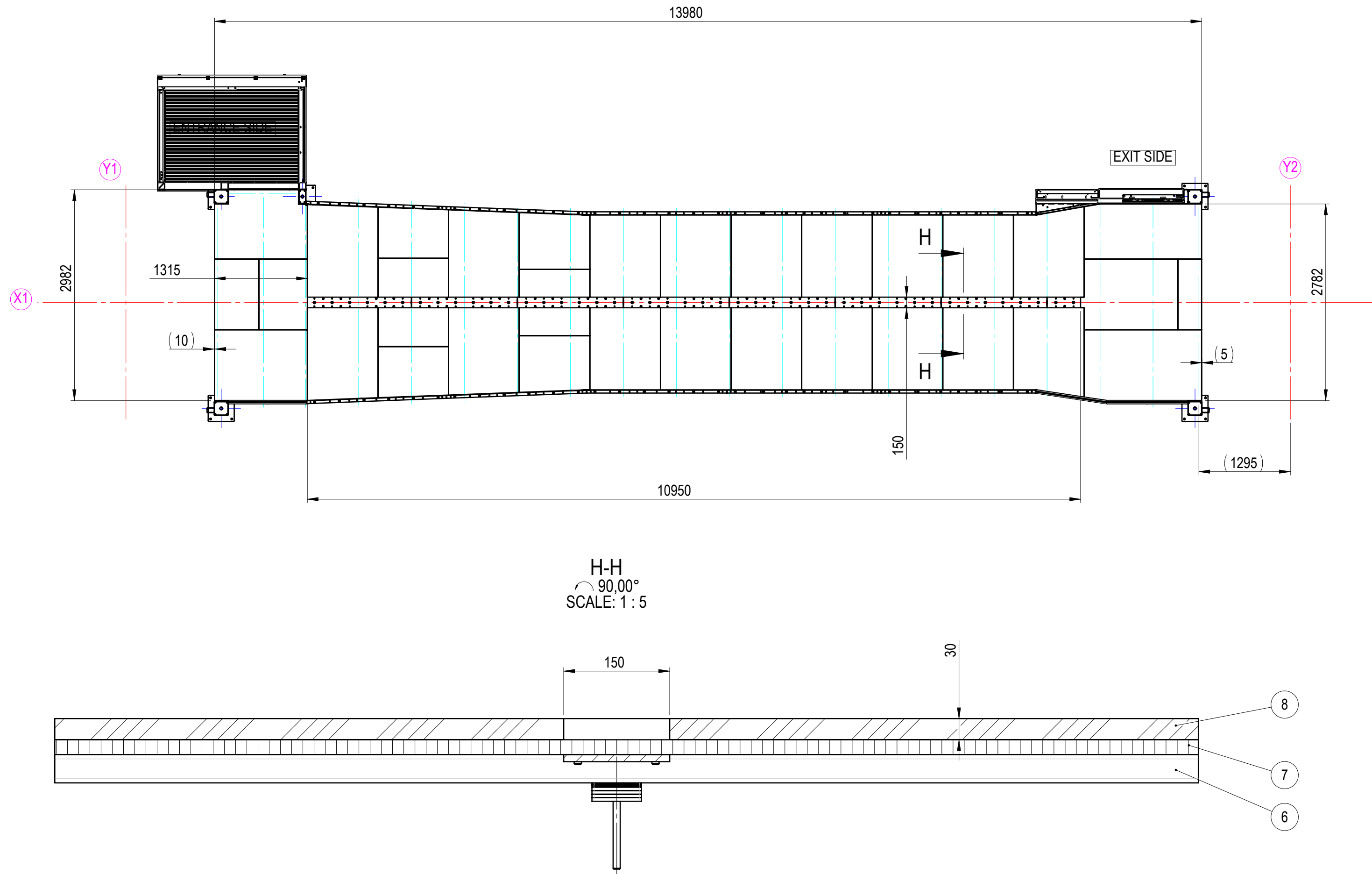


Assembly notes

1. Attach to plywood sheets (which have holes along central axis) Pos. (2) using Pos. (19) ;
2. Attach Pos. (7) plywood sheets to earlier installed tubes - Pos. (6) . Secure with Pos. (15) - nominal gaps between plywood sheets 5mm. Plywood sheet dimensions shown in drawing 105-01320-00;
3. Glue Pos. (4) round stickers on each Pos. (3) so its concentric with M16 thread hole of Pos. (3) ;

WEMPS ENGINEERING SERVICES			MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION		DATE		
			-		811.470 Kg						08.06.2026		
			SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING		SCALE		
			-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF		1:50		
			NAME		SIGNATURE		PART NO.						
Designed by			D. Dislers				105-01300-00						
Drawn by			D. Dislers				DESCRIPTION					SHEET 3/6	
Technical ref.													

STEP 3

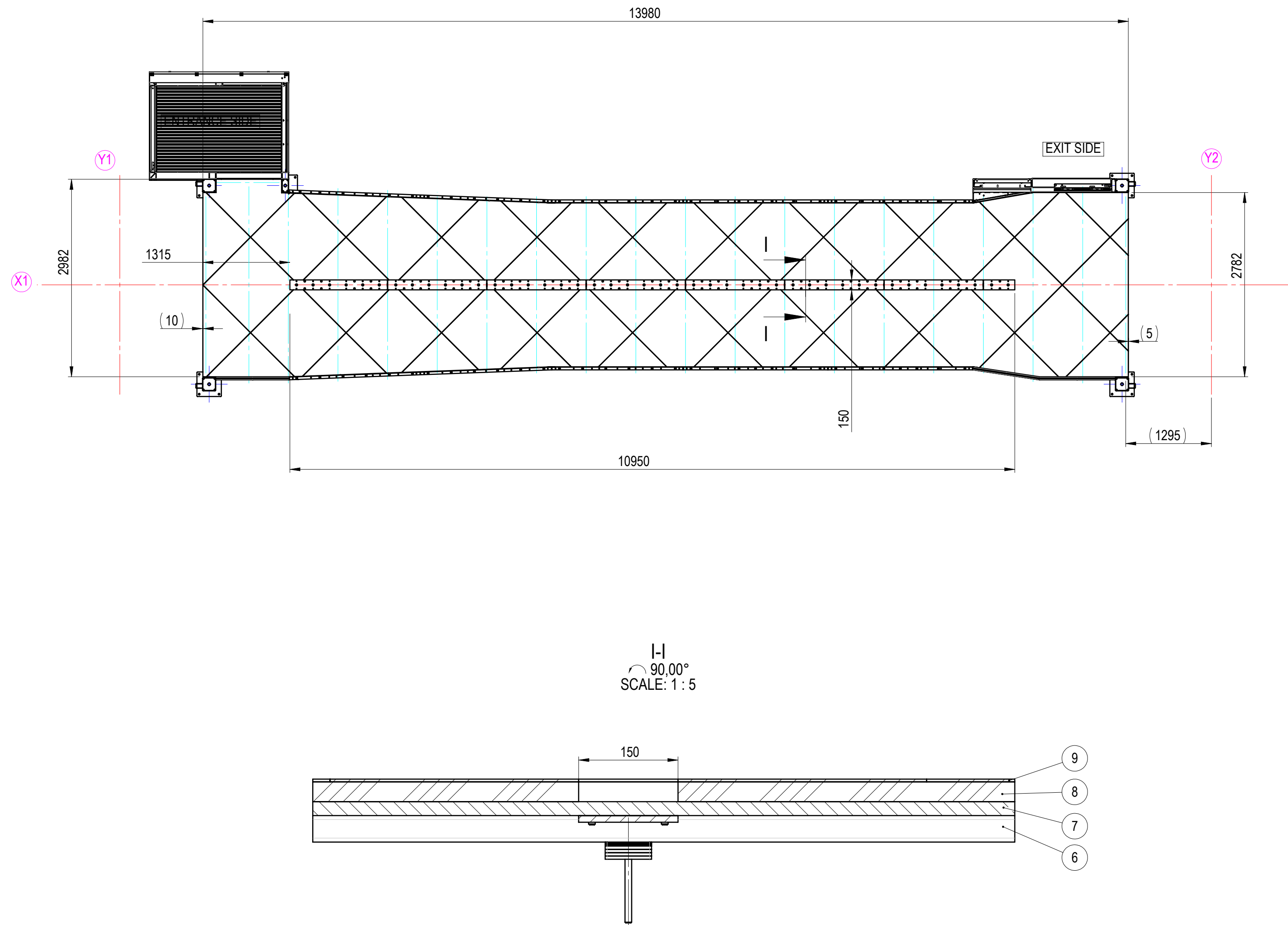


Assembly notes

1. Cut and glue Pos. 8 (EPDM micropore rubber sheets) on Pos. 7 (plywood sheets). EPDM micropore rubber sheet dimensions shown in drawing 105-01330-00;

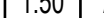
		MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES		REVISION		DATE	
		-		940.080 Kg		DO NOT SCALE DRAWING				08.06.2026	
		SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING		SCALE	
-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF				1:50	
		NAME		SIGNATURE		PART NO.					
Designed by		D. Dislers				105-01300-00					
Drawn by		D. Dislers									
Technical ref						DESCRIPTION					
						Floor assembly					
						SHEET 4/6					

STEP 4

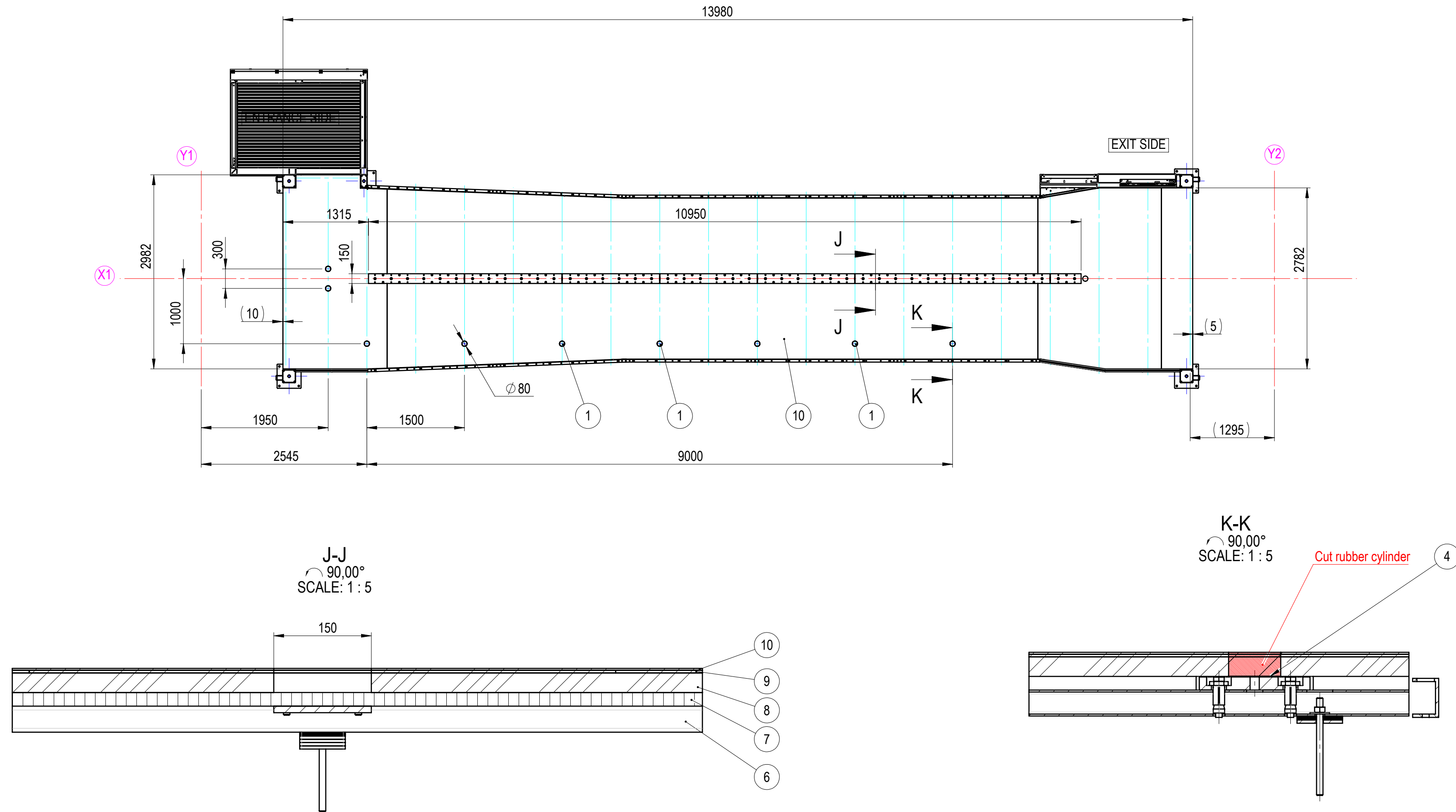


Assembly notes

1. Cut and glue Pos. 9 (Rubslice rubber sheets) on Pos. 8 (EPDM micropore rubber sheets). Rubslice rubber sheet dimensions shown in drawing 105-01340-00;

		MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION		DATE	
		-		1117.113 Kg						08.06.2026	
		SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING		SCALE	
		-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF		1:50 A2	
		NAME		SIGNATURE		PART NO.					
Designed by		D. Dislers				105-01300-00					
Drawn by		D. Dislers									
Technical ref.						DESCRIPTION					
						Floor assembly					
						SHEET 5/6					

STEP 5



Assembly notes

1. Cut and glue Pos. 10 (REMP Planway UR RP floor layer) on Pos. 9 (Rubslice rubber sheets). REMP Planway UR RP floor layer dimensions shown in drawing 105-01350-00;
2. Cut round holes in Pos. 9 (Rubslice rubber sheet layer) and Pos. 8 (EPDM micropore rubber layer). Tear off rubber cylinder together with Pos. 4 ;
3. Press into holes Pos. 1 .

		MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION		DATE	
		-		1252.038 Kg						08.06.2026	
		SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING		SCALE	
		-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF		1:50	
										FORMAT	
										A2	
NAME		SIGNATURE		PART NO.						 	
Designed by D. Dislers				105-01300-00							
Drawn by D. Dislers				DESCRIPTION							
Technical ref.				Floor assembly						SHEET 6/6	