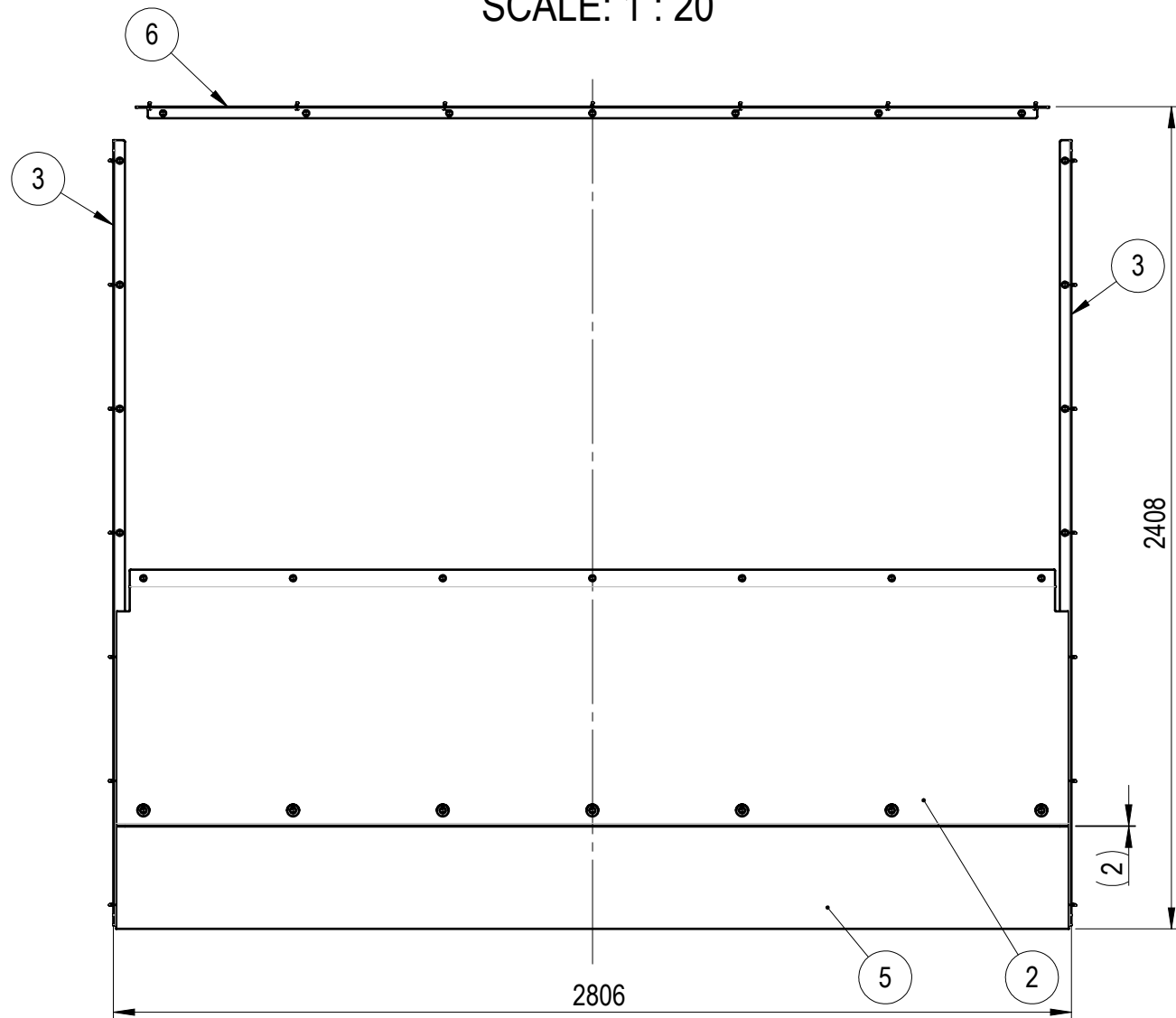
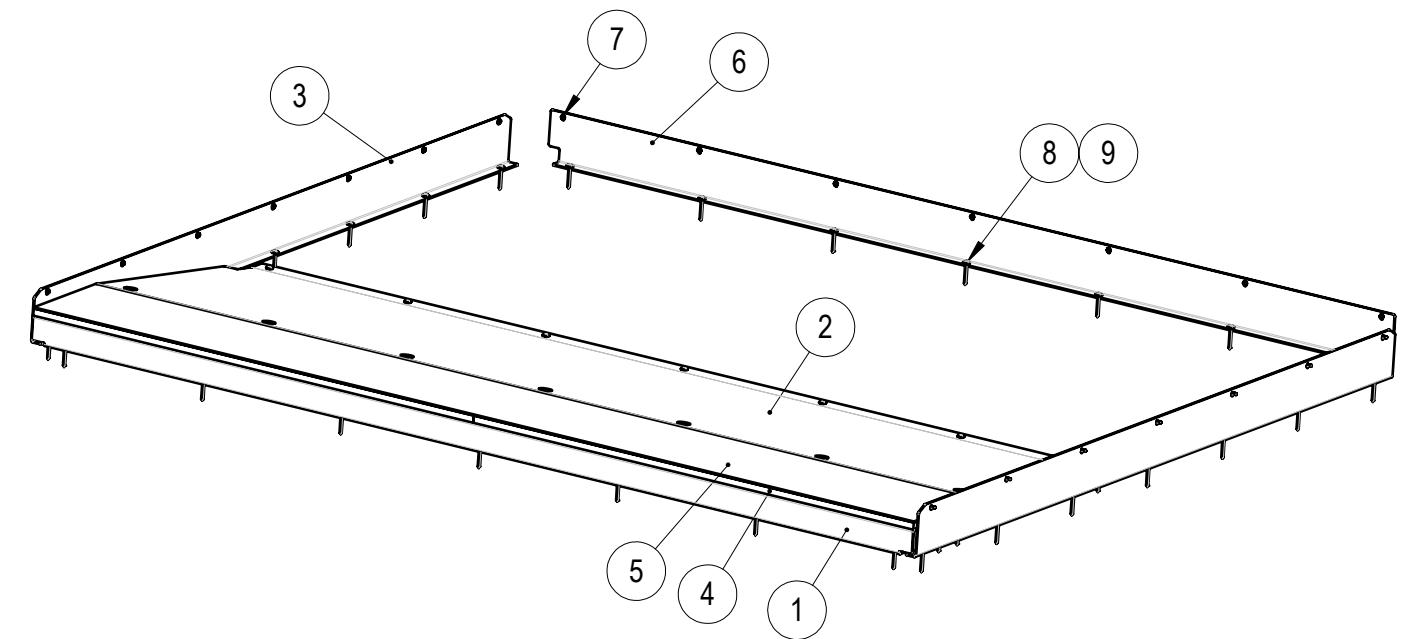
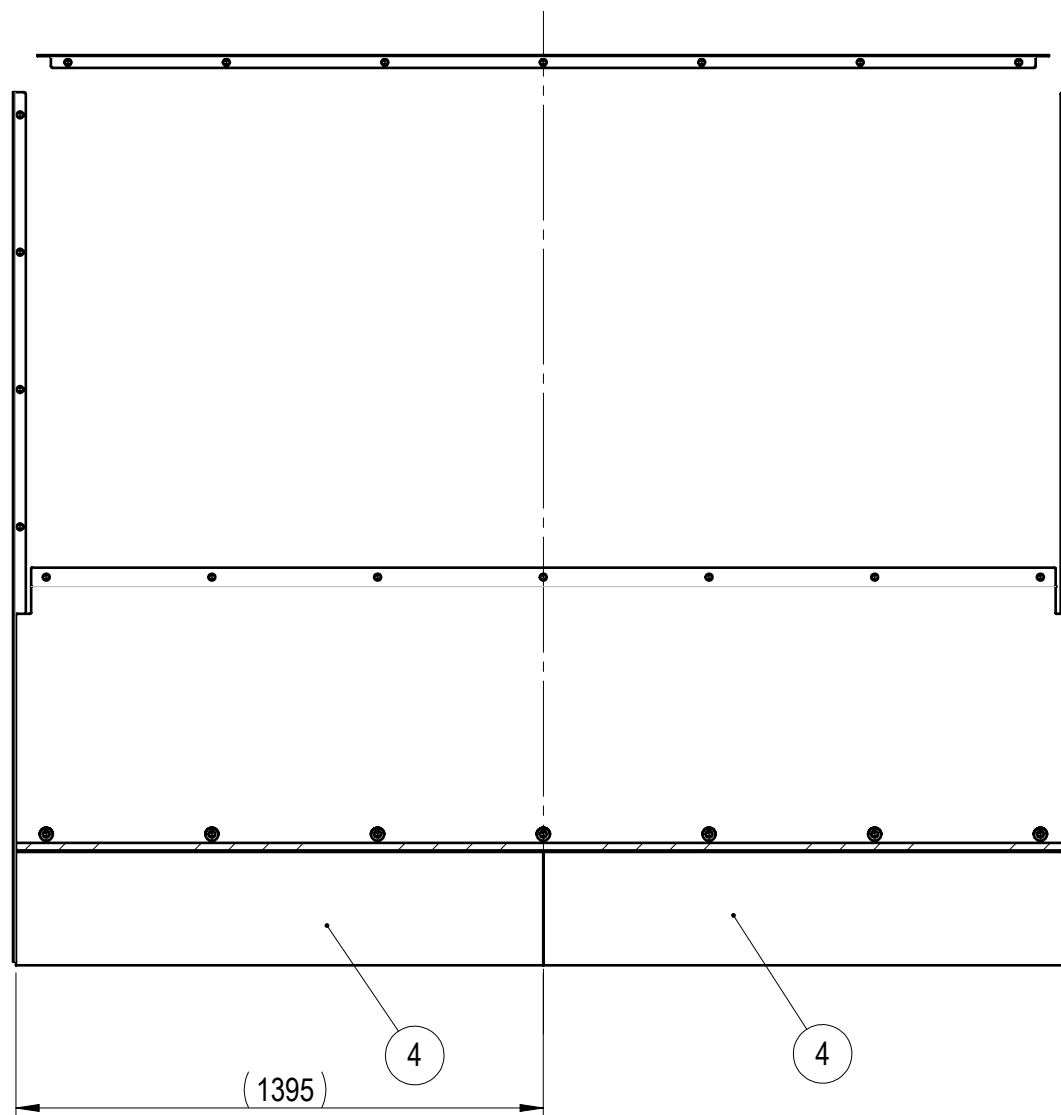


A
SCALE: 1 : 20



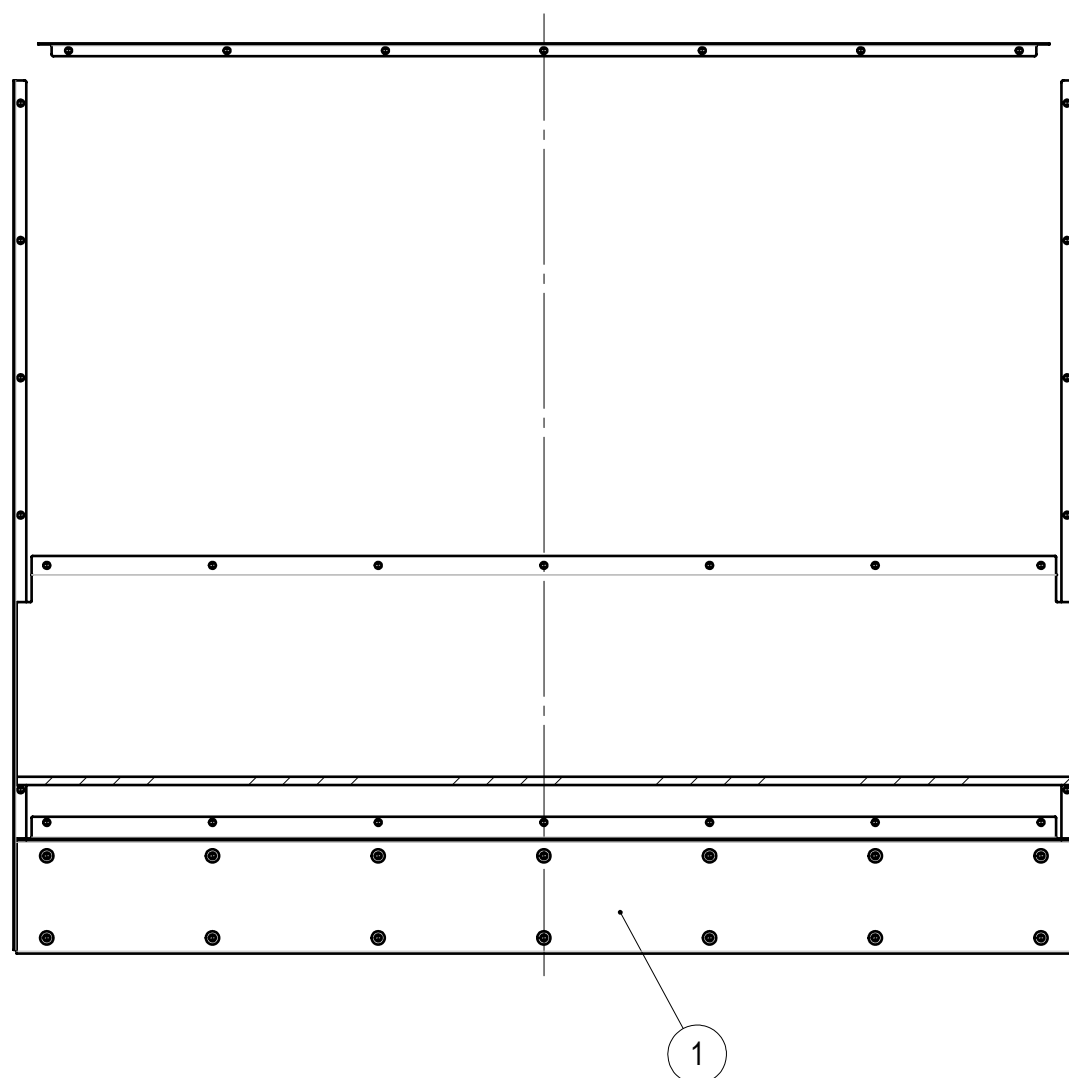
B-B
SCALE: 1 : 20



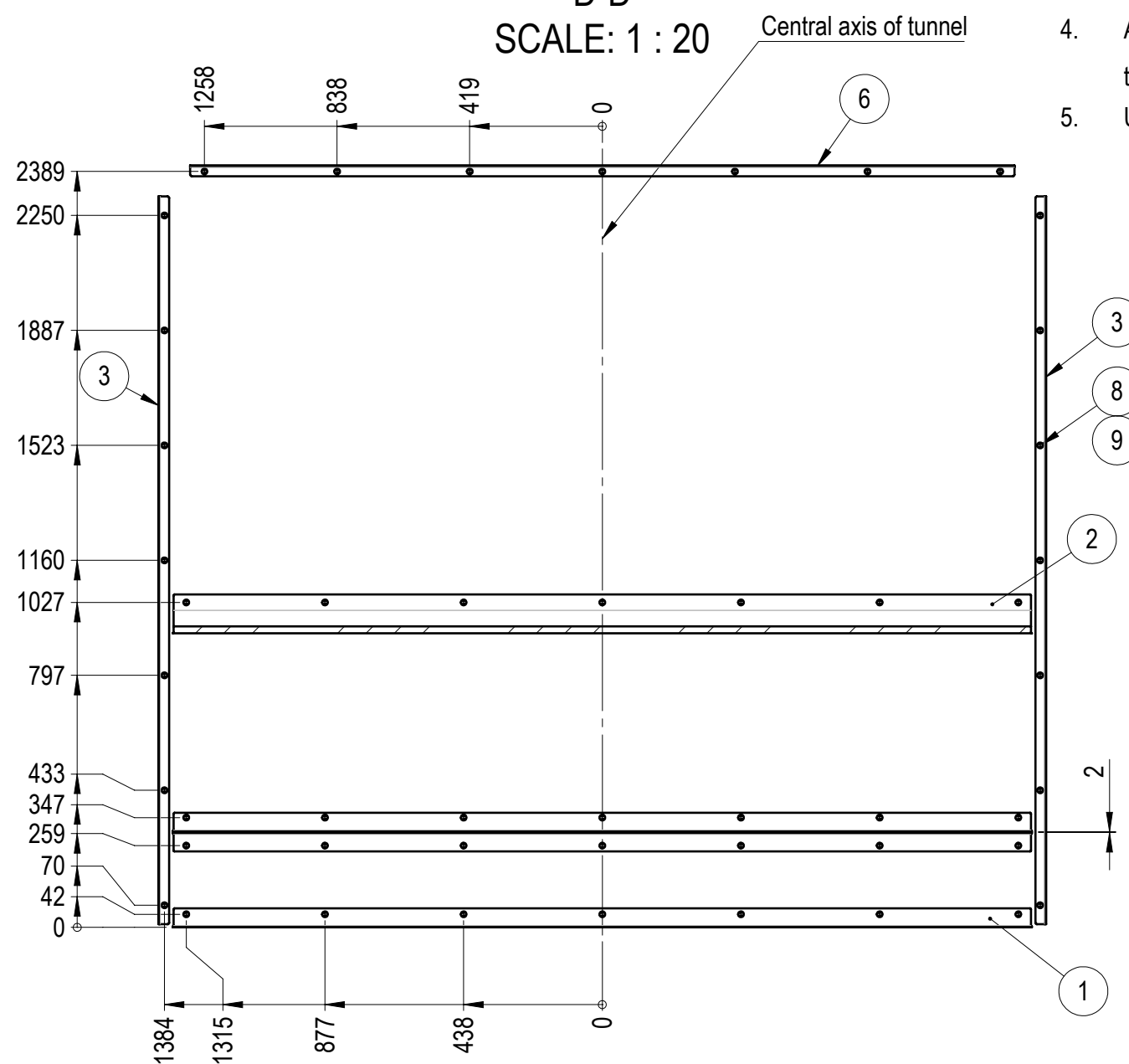
Installation Instructions:

1. Fasten side fairings (3) and end wall fairings (6) to the bottom beams of exit zone (refer to 105-06000-00 drawing) with fasteners (7).
2. Fasten side fairings (3) and end wall fairings (6) to the concrete surface using nail dowel (8) and large plain washers (9). Follow the manufacturer's installation instructions of nail dowels (8) for correct hole diameter, depth, and hammer-in procedure.
3. Fasten ground fairing plates (1) & (2) to the concrete surface using nail dowel (8) and large plain washers (9). Follow the manufacturer's installation instructions of nail dowels (8) for correct hole diameter, depth, and hammer-in procedure.
4. Apply contact adhesive to the bottom surface of micropore rubber sheets (4) & the top surface of ground fairing plate (1). then press them together firmly.
5. Using the same contact adhesive, bond the floor top layer (5) onto the micropore rubber (4), ensuring full surface contact.

C-C
SCALE: 1 : 20



D-D
SCALE: 1 : 20



NO.	PART NO	DESCRIPTION	MATERIAL	PROCESSING	REVISION	WEIGHT	QTY
1	105-30520-01	Ground fairing plate 1	DX51+Z275	LCB		35.61	1
2	105-30520-02	Ground fairing plate 2	DX51+Z275	LCB		58.62	1
3	105-30520-03	Side fairing	DX51D+Z275	LCB		9.07	2
4	105-30520-04	Micropore rubber sheet exit zone	Micropore rubber	LC		8.37	2
5	105-30520-05	REMP Rubber floor top layer exit	REMP UR RP	COTS CND		3.24	1
6	105-30520-06	End wall fairing	DX51D+Z275	LCB		10.45	1
7	DIN 7504K ST4.8x16	Hex head self-drilling screw	EZn	COTS		0.00	21
8	Mungo_MNA-Z_6x60	Nail dowel	-	COTS		0.04	49
9	ISO7093 (DIN9021) M6	Large plain washer	HDG-HV200	COTS		0.00	49

WEMPS ENGINEERING SERVICES		MATERIAL	WEIGHT	DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION	DATE
		SURFACE PROTECTION	MACHINING	THERMAL CUTTING	WELDING		
			ISO 2768 mK	ISO 9013 221	ISO 13920 BF		
		105-30520-00					
		Exit side floor fairing					