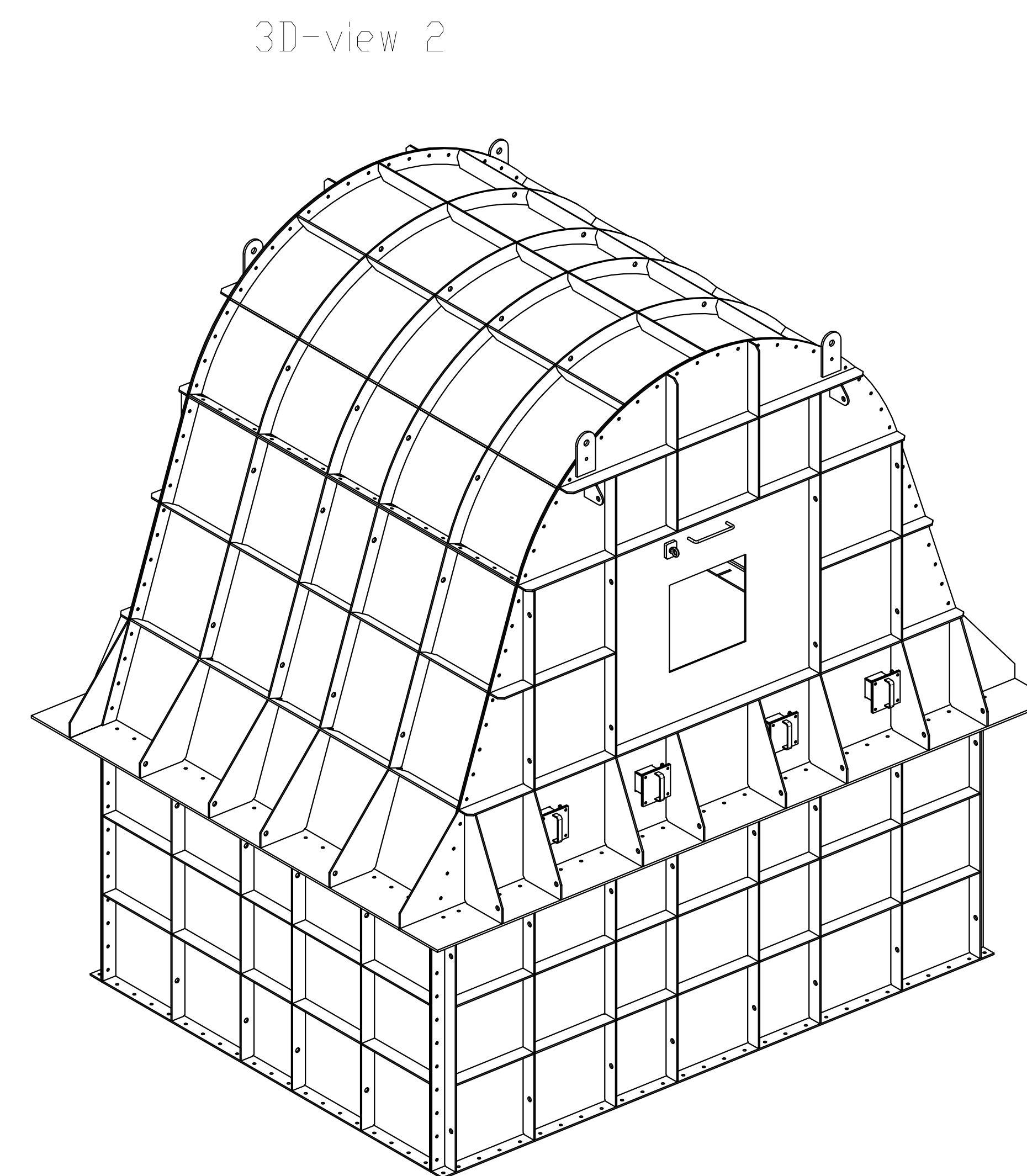
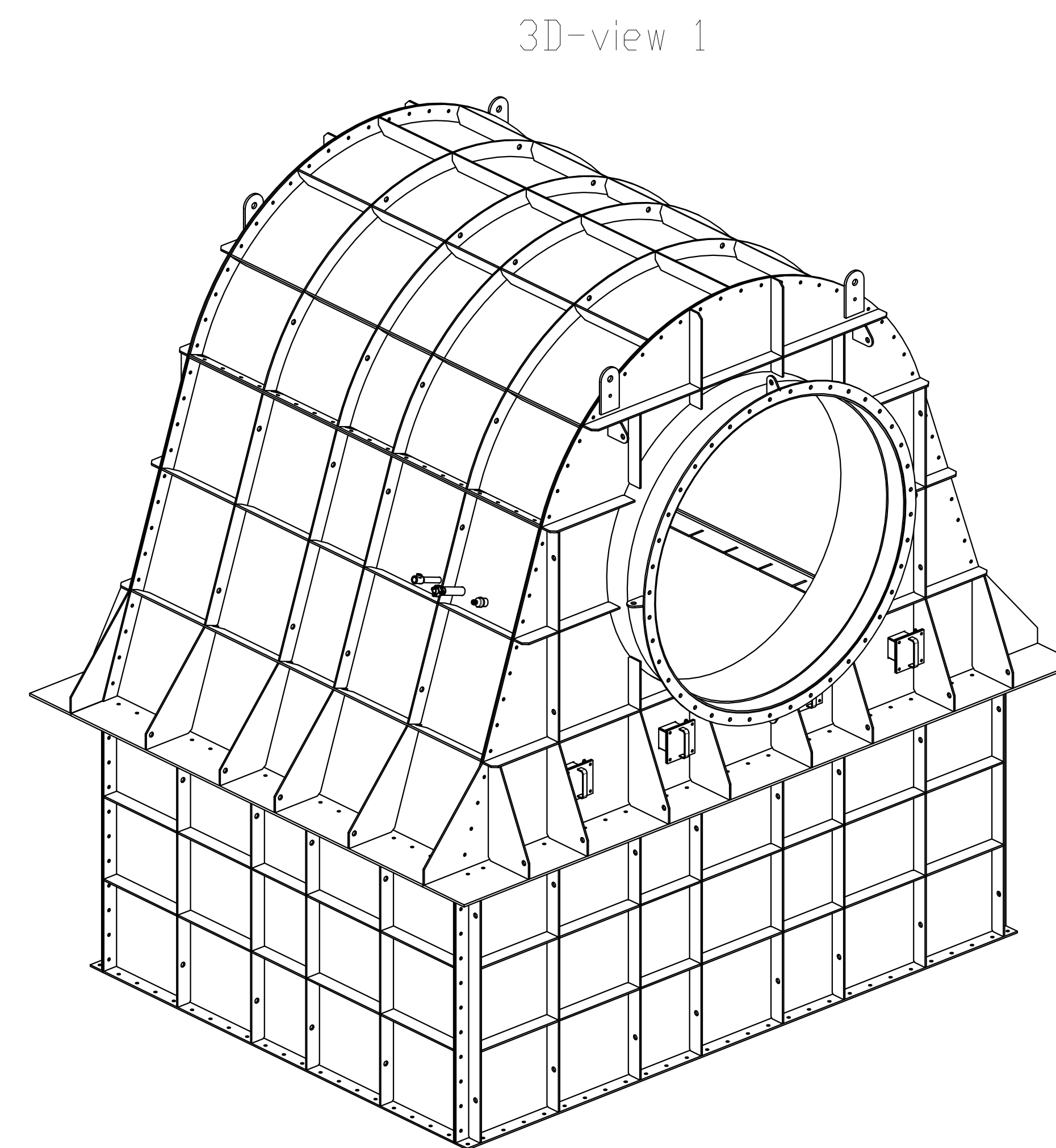
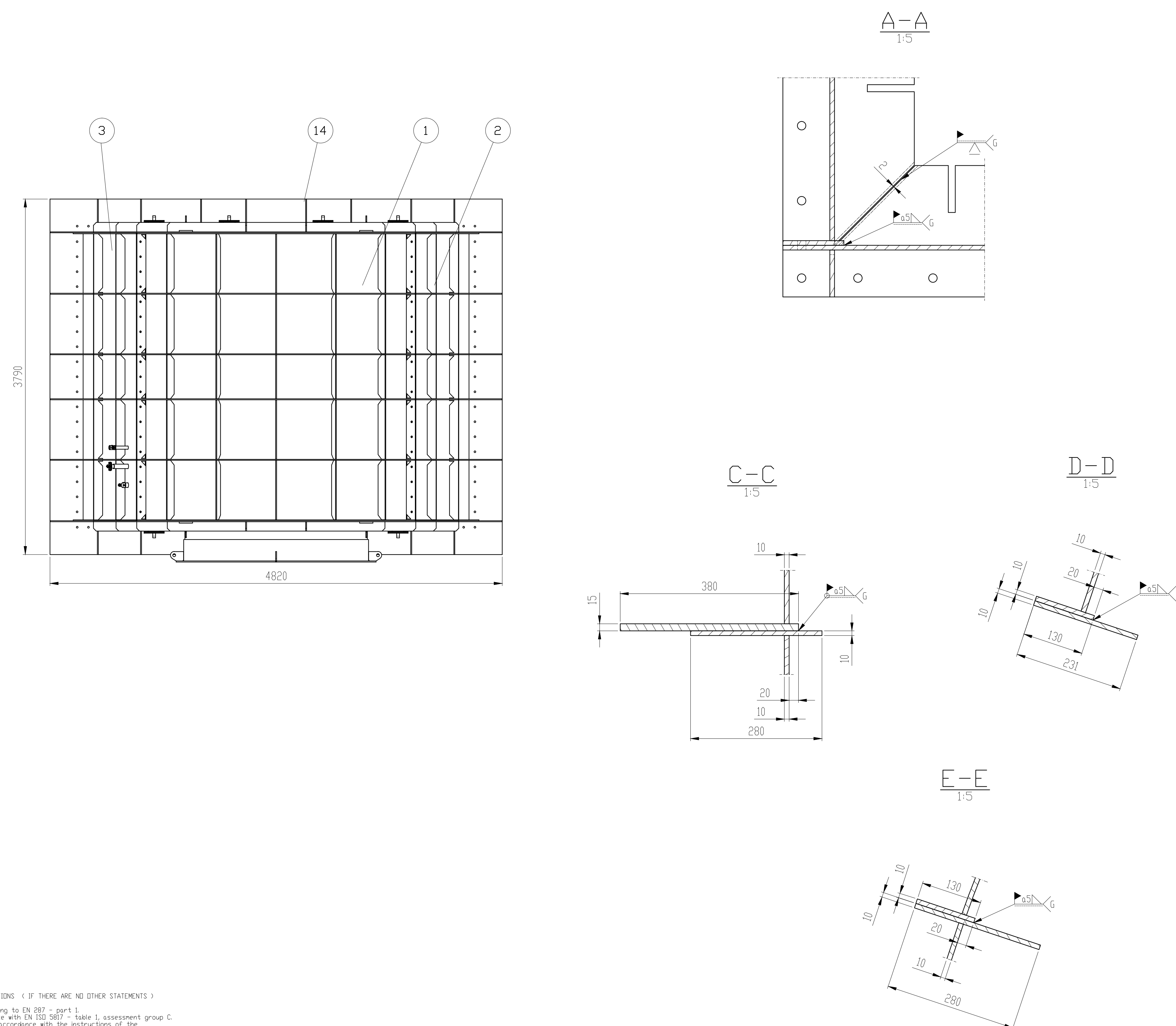
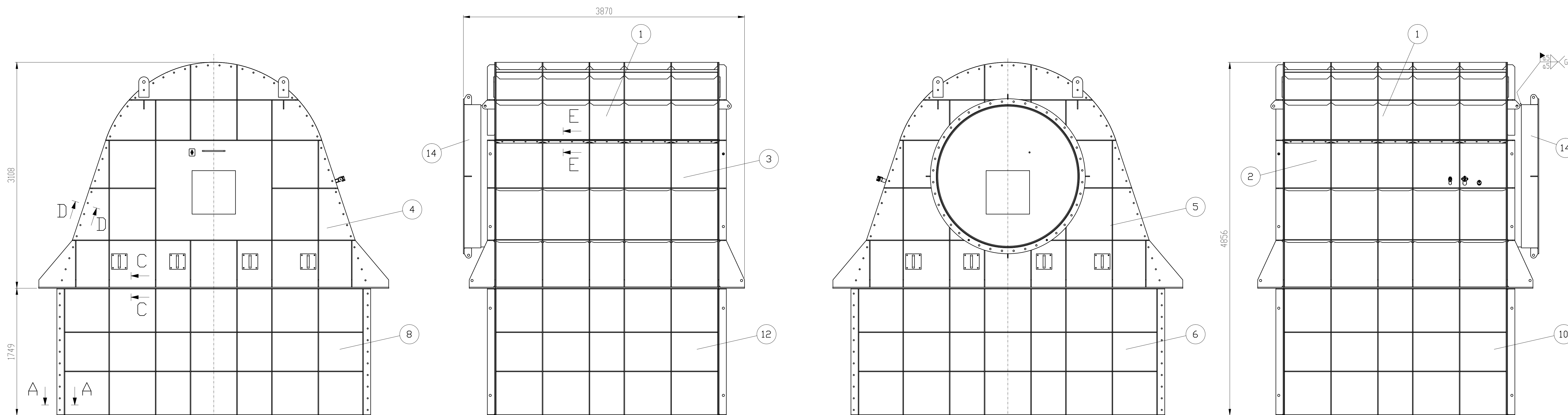


Amount	Designation	Item	Material	Weight/Item	Base size L x B x H	Remark
1	Welding group 01	1	10045	1234 kg	2973 x 3070 x 1111	PCCED01/49-17001
1	Welding group 02	2	10045	887 kg	3070 x 2225 x 544	PCCED01/49-17021
1	Welding group 03	3	10045	883 kg	3070 x 2225 x 544	PCCED01/49-17031
1	Welding group 04	4	10045	1259 kg	4820 x 3107 x 460	PCCED01/49-17041
1	Welding group 05	5	10045	1194 kg	4820 x 3107 x 460	PCCED01/49-17051
1	Welding group 06	6	10045	932 kg	4320 x 1749 x 280	PCCED01/49-17061
	Deleted					
1	Welding group 08	8	10045	932 kg	4320 x 1749 x 280	PCCED01/49-17081
	Deleted					
1	Welding group 010	10	10045	677 kg	3070 x 1749 x 280	PCCED01/49-17101
	Deleted					
1	Welding group 012	12	10045	677 kg	3070 x 1749 x 280	PCCED01/49-17121
	Deleted					
1	Welding group 014	14	10045	164 kg	2252 x 2252 x 240	PCCED01/49-17141



Notes:

1. Manufacturing 1 pcs
2. G - Gas tight

A				Dv. changed				23.01.2025		RM	
REV.		DATE		DESCRIPTION				DATE		NAME	
				PROJECT-NO.							
DESIGNED		15.11.2024		RF		P.CEO011					
CHECKED											
PROJECT FILE		TITLE:									
		Overview kain hood									
ALL REVISIONS MUST BE NOTED HERE											
SCALE		VARIANT		MATERIAL		DRAWING NO.					
1:25		8839 kg		10045		P.CEO011/49-1700.00_A					



PMT
FINEST SOLUTIONS

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PM-Technologies GmbH