

TUNNEL TECHNOLOGIES Ltd



Working project
Upper center container
with turning vanes and
BASE jump room
TT45V1-6 A

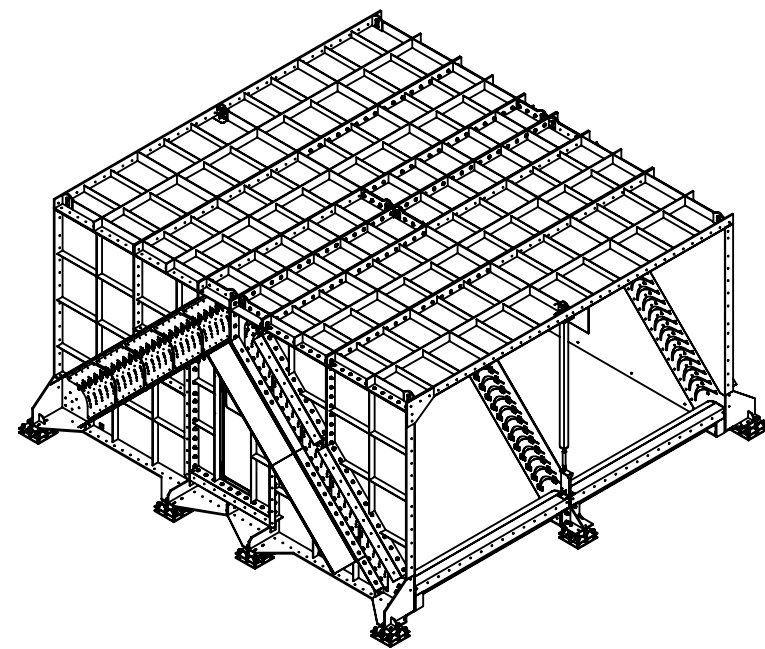
Chief Project Engineer

Lisin S.

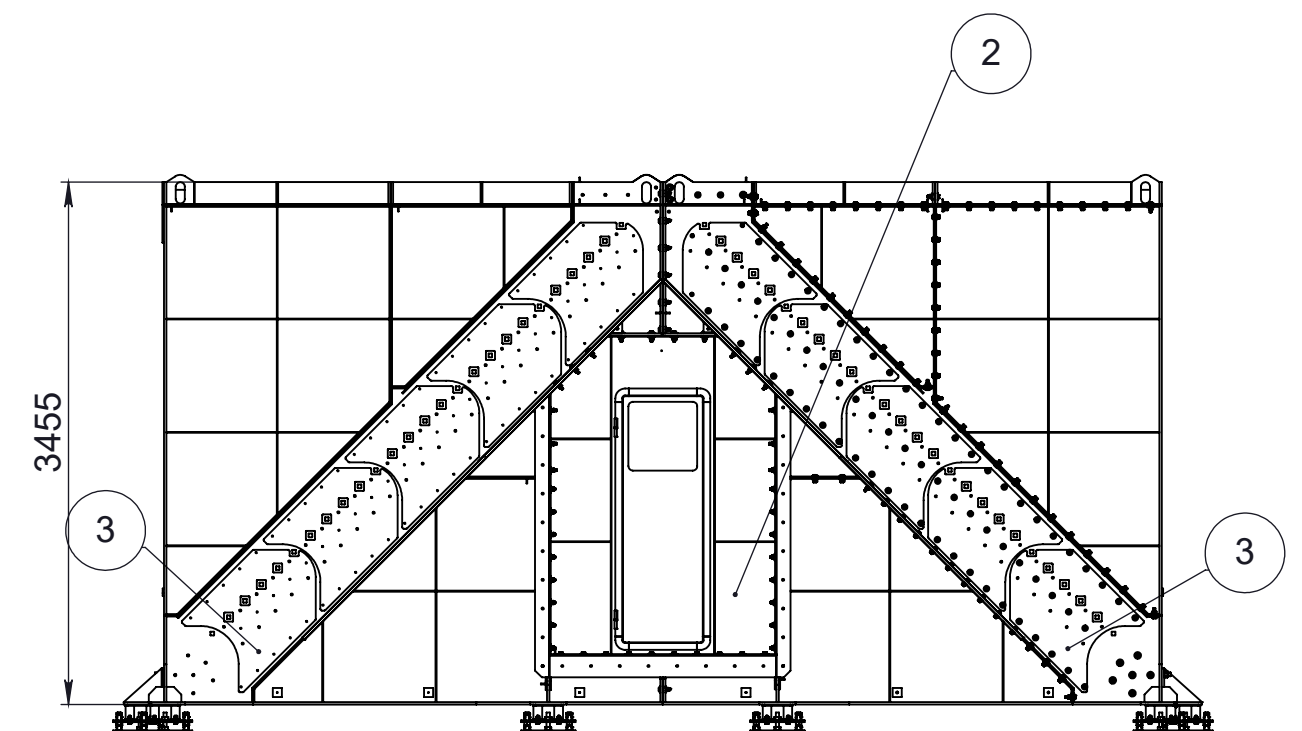
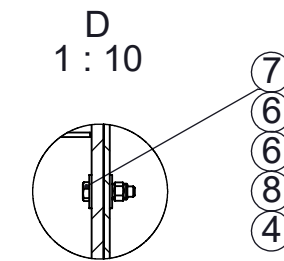
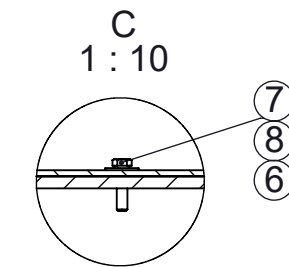
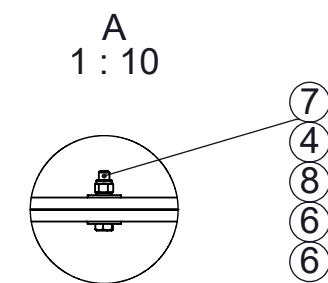
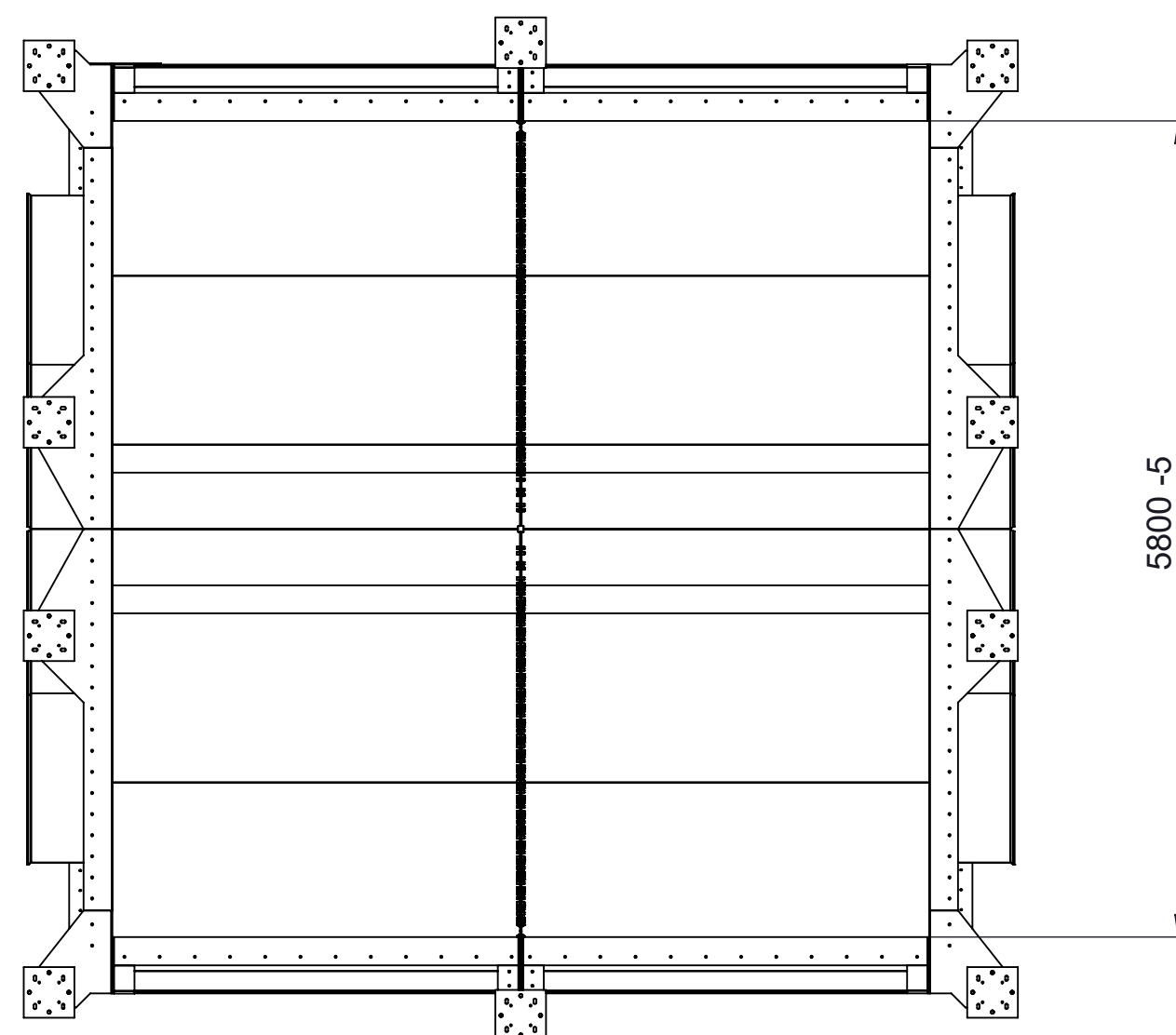
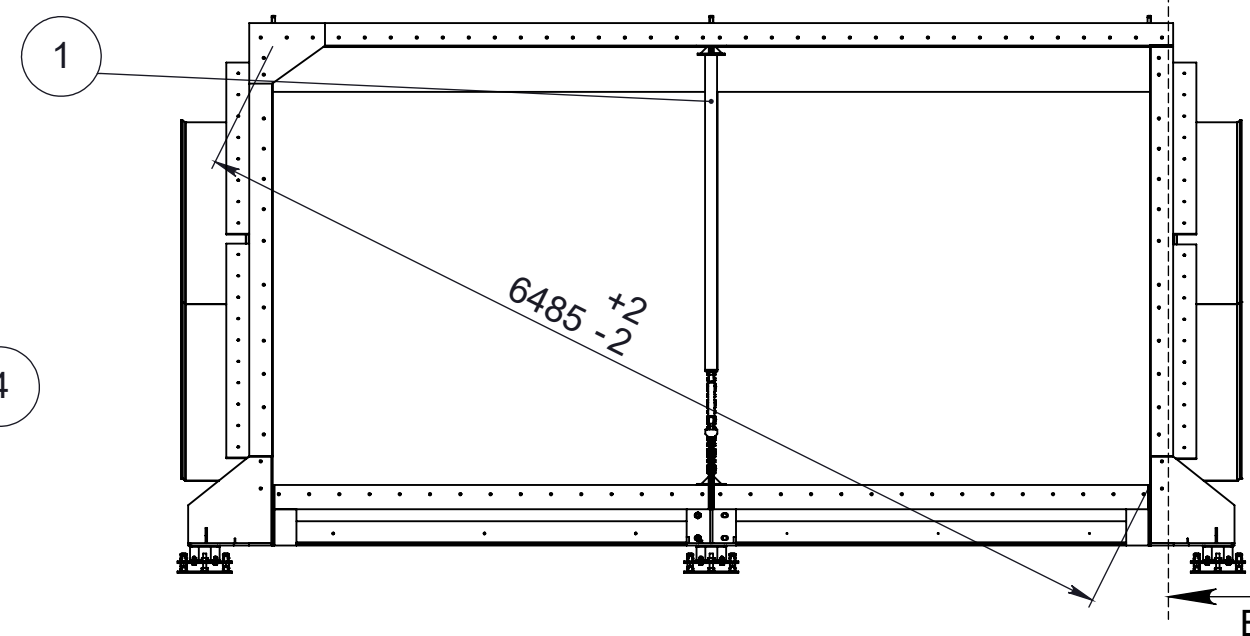
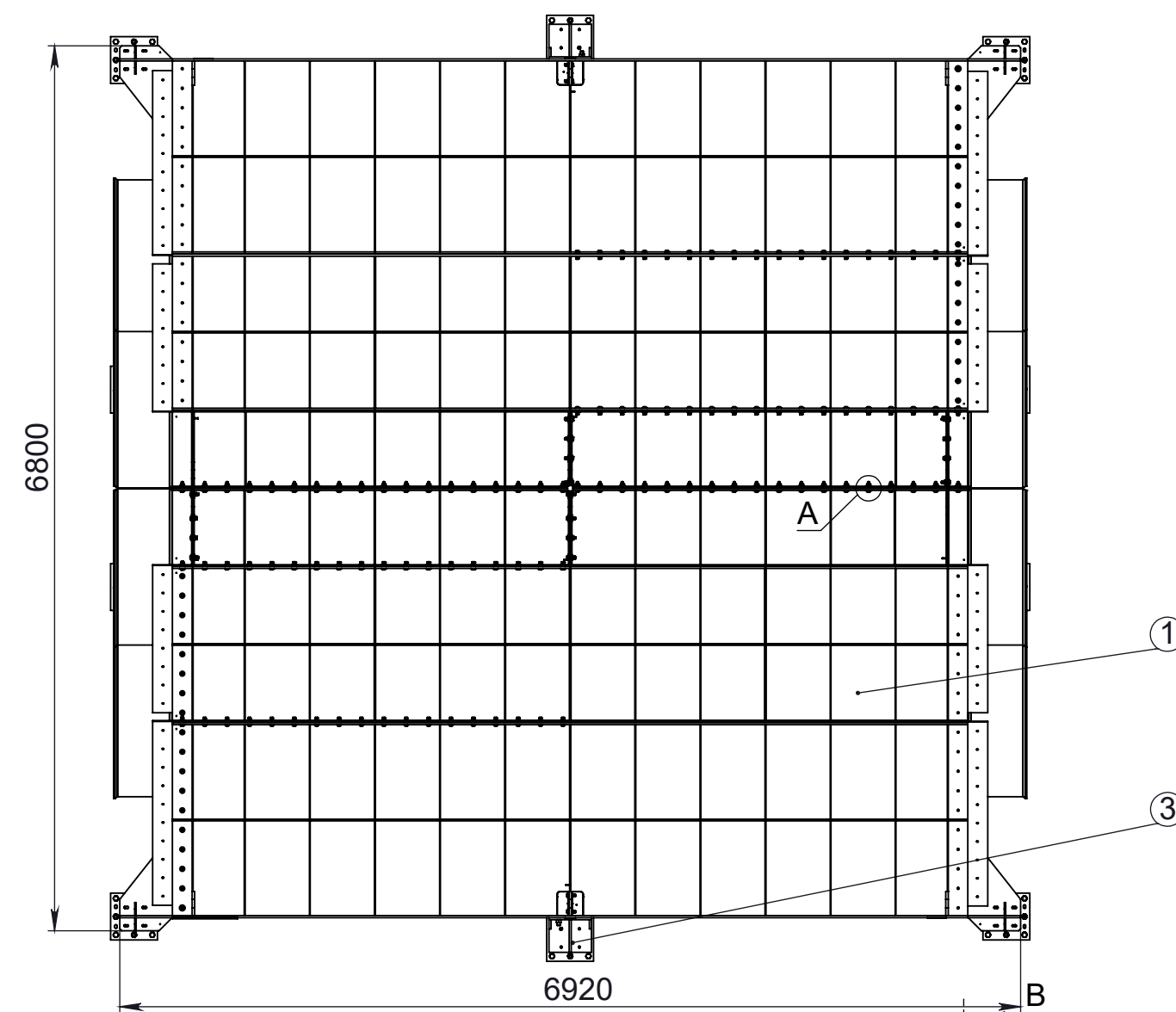
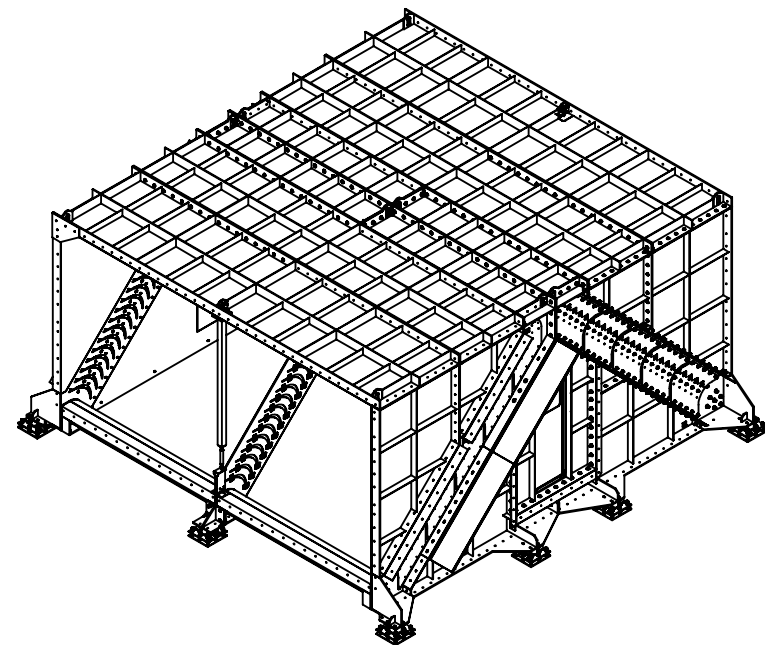
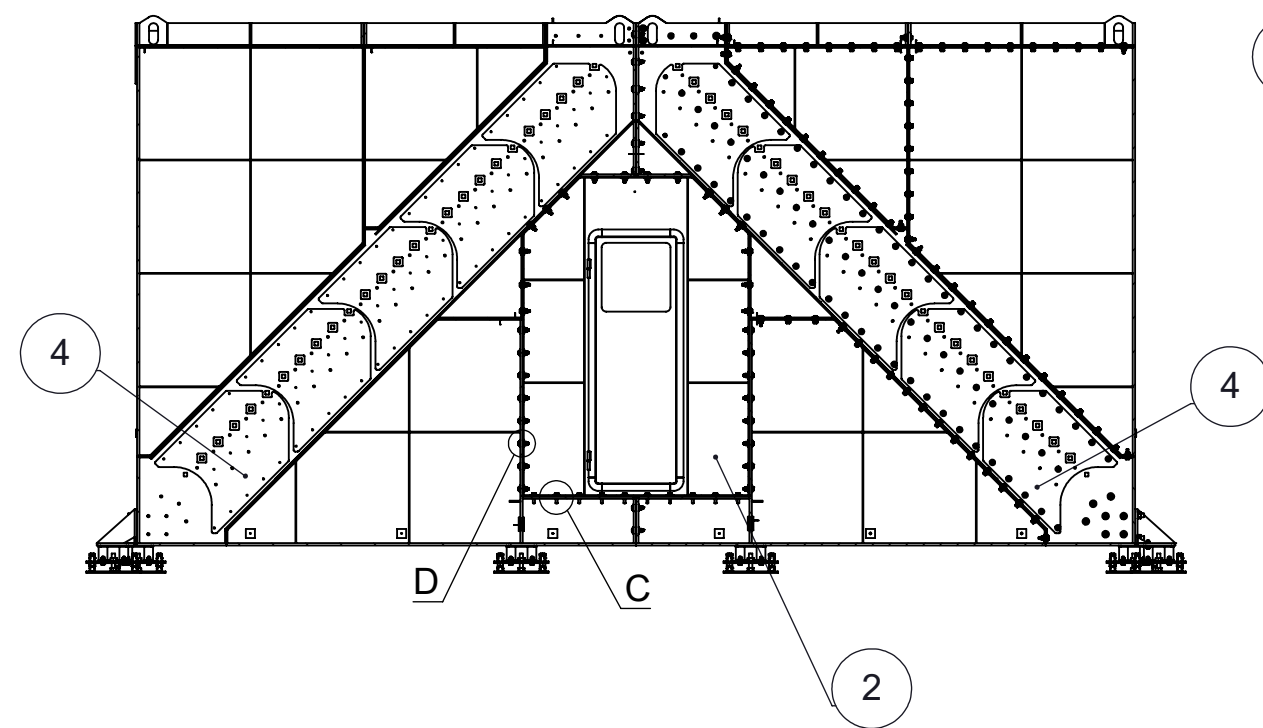
Chief Mechanical Engineer

Savchenko I.

Saint-Petersburg
2015

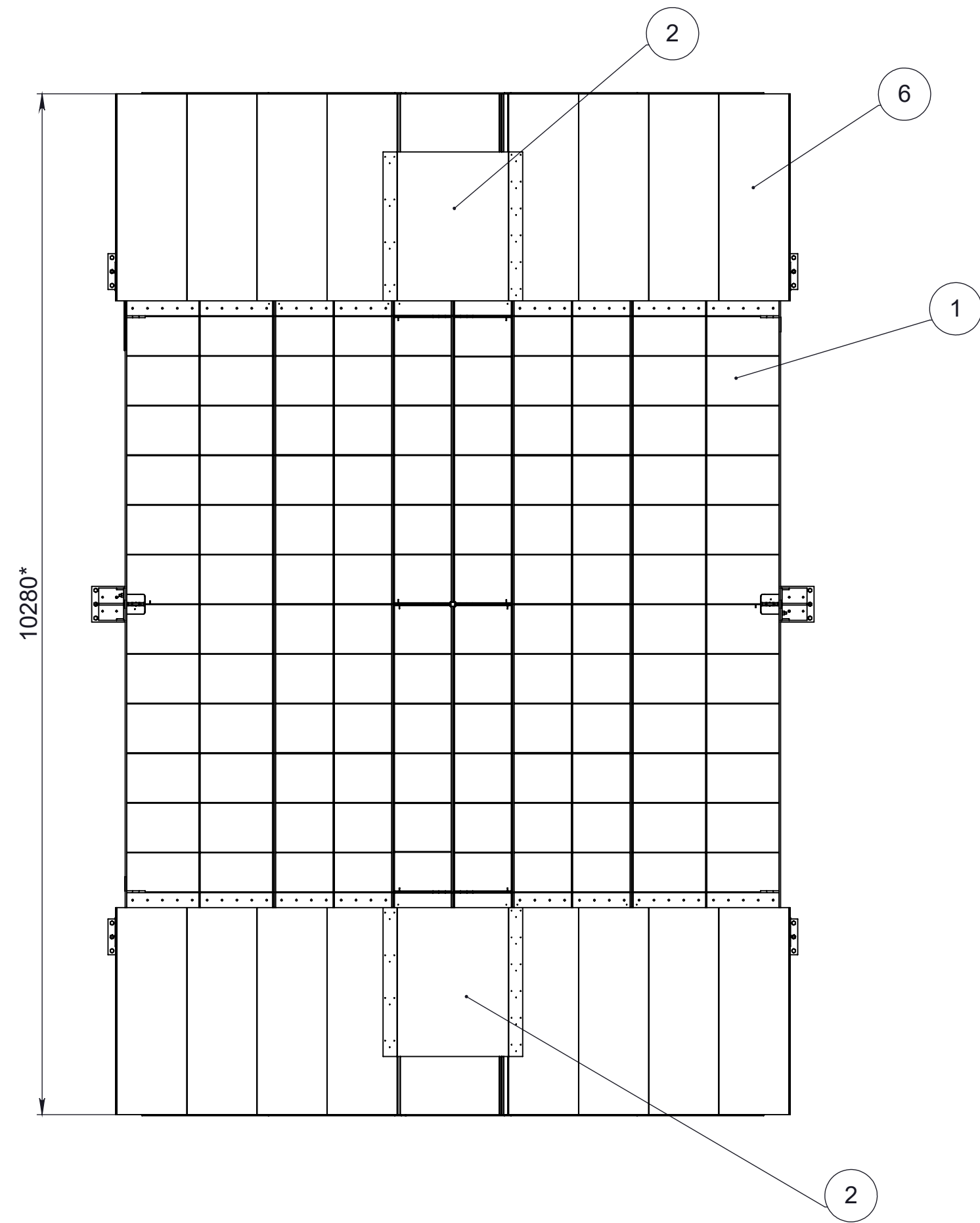


B-B



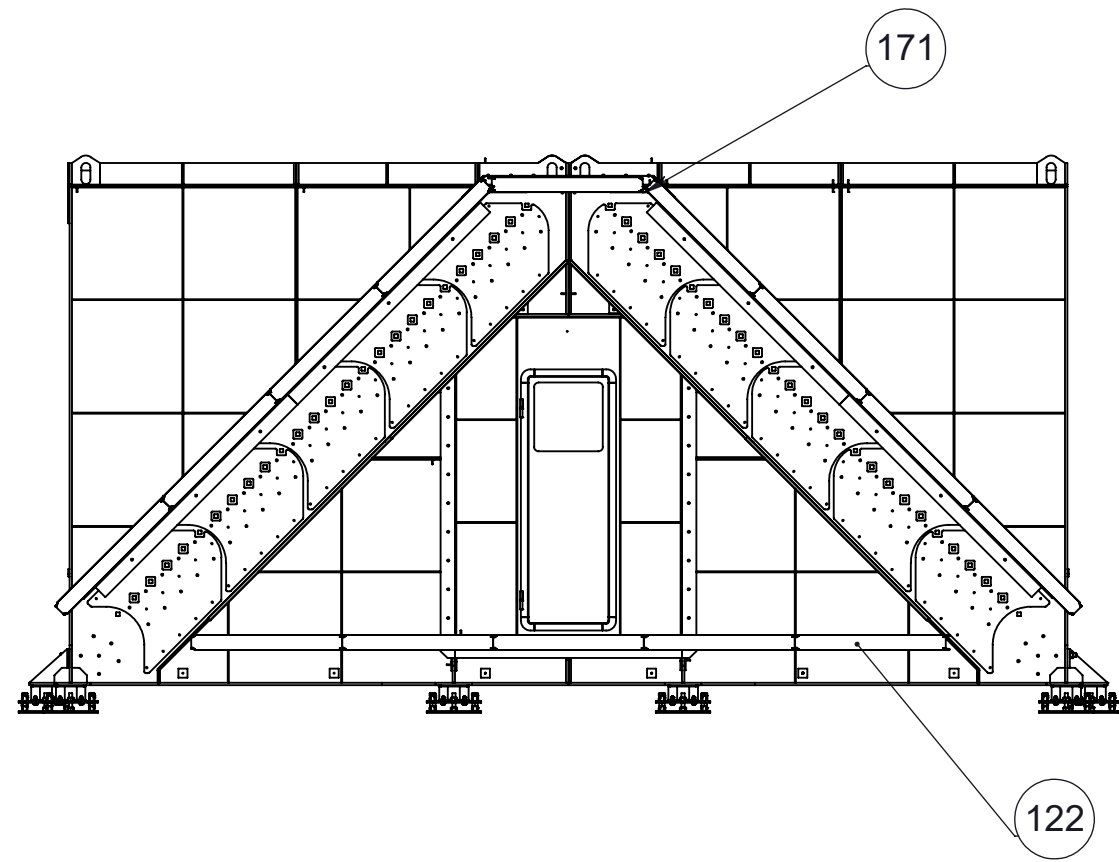
ITEM No	PART NUMBER	DESCRIPTION	QTY.
1	TT45V1-6.1. A	Container with turning vanes	2
2	TT45V1-6.1.15 A	Tambour	2
3	TT45V1-6.36P	TT45V1-6.36P	10
4	TT45V1-6.36P-01	Short left support of turning vanes	10
Standart parts			
8	M14	DIN 440 R	250
9	M14 x 70	DIN 933	135
10	M14	DIN 128	135
11	M14		115

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION 02
DRAWN: Rozhkov I.		SIGNATURE	DATE	TUNNEL TECHNOLOGIES	
CHKD: Basovskiy P.			06.17	TITLE: Upper center container with turning vanes and BASE jump room 6A	
APPVD: Savchenko I.				DWG NO. TT45V1-6 A	
MFG				A2	
Q.A				WEIGHT: 11822.58	
				SCALE:1:50	
				SHEET 2 OF 4	



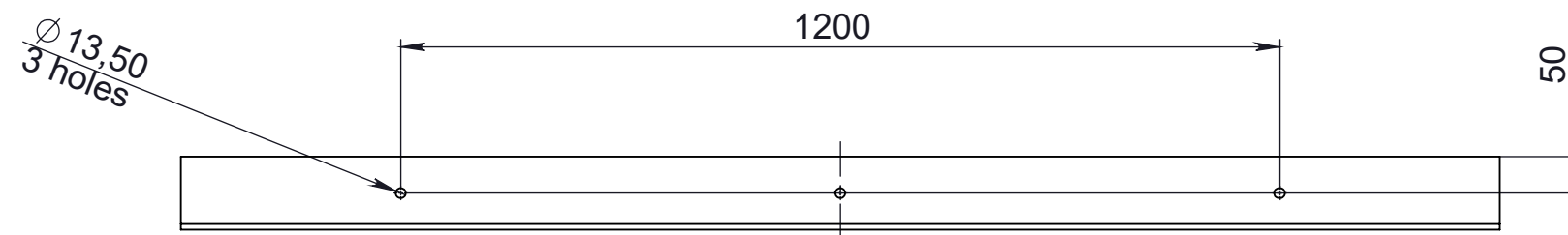
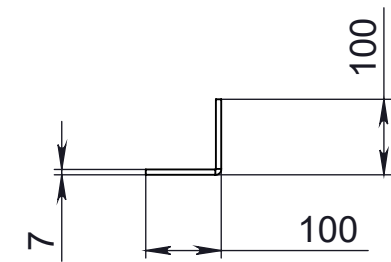
Drawing installation sandwich panel after lifting 6A

Sandvich panel fastened with bolts M12X150



Items	Part No	Description	Quantity
1	TT45V1-6.1. A	Container with turning vanes	2
2	TT45V1-6.1P	Cover 1	2
3	TT45V1-6.2P	Cover 2	4
4	TT45V1-6.3P	Corner 100x100x7 L=1800	8
5	SP China profile	China sendvich panel L=2085	28

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 02			
										TUNNEL TECHNOLOGIES			
NAME		SIGNATURE		DATE				TITLE: Install sandwich panel		DWG NO. TT45V1-6 A		A2	
DRAWN: Rozhkov I.				06.17									
CHK'D Basovskiy P.				06.17									
APP'VD Savchenko I.													
MFG													
Q.A													
				MATERIAL:									
				WEIGHT:									
								SCALE:1:50		SHEET 3 OF 4			



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 02	
										TUNNEL TECHNOLOGIES	
NAME		SIGNATURE		DATE				TITLE: Corner 100x100x7 L=1800			
DRAWN Rozhkov I.				06.17							
CHK'D Basovskiy P.				06.17							
APP'VD Savchenko I.											
MFG											
Q.A.						MATERIAL:		DWG NO.		A3	
						Q235B		TT45V1-6.3P			
						WEIGHT:		SCALE:1:10		SHEET 4 OF 4	