

TUNNEL TECHNOLOGIES Ltd



Bottom central left turning vanes unit

TT45V2-12A

Chief Project Engineer

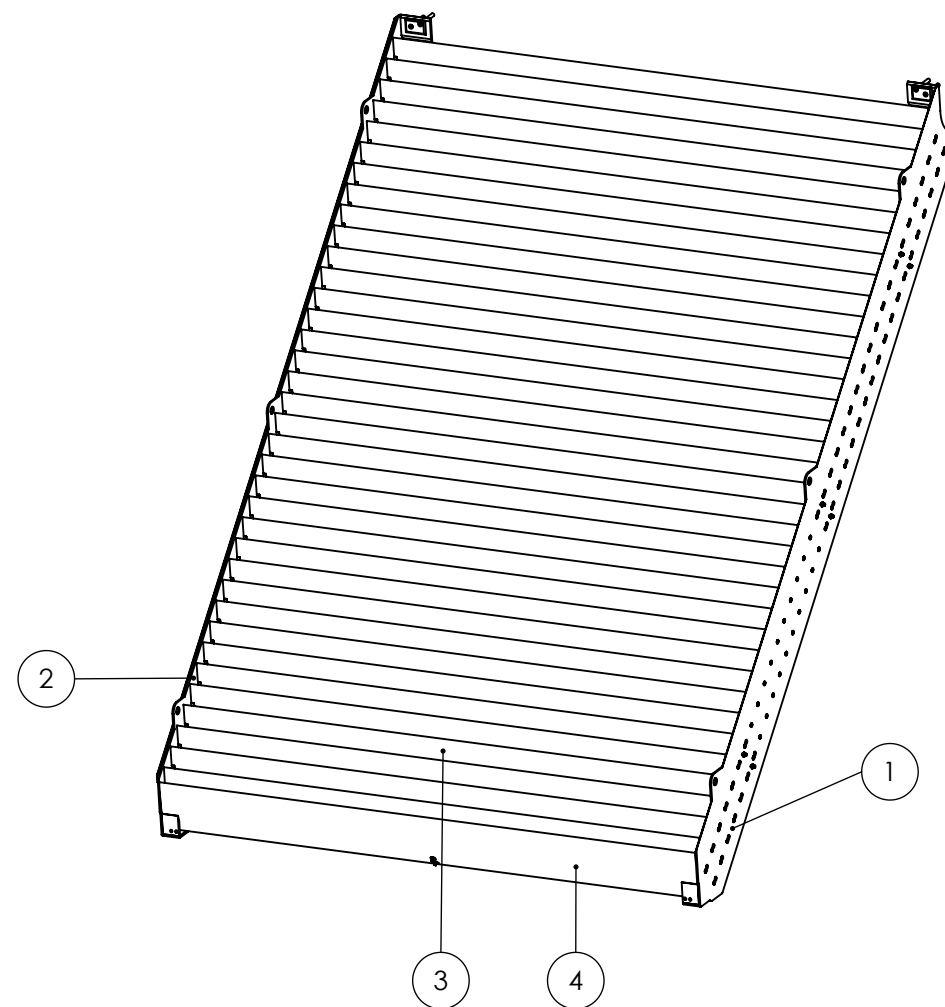
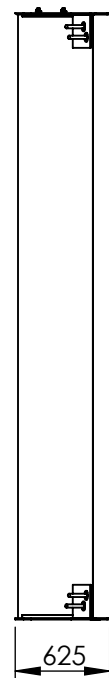
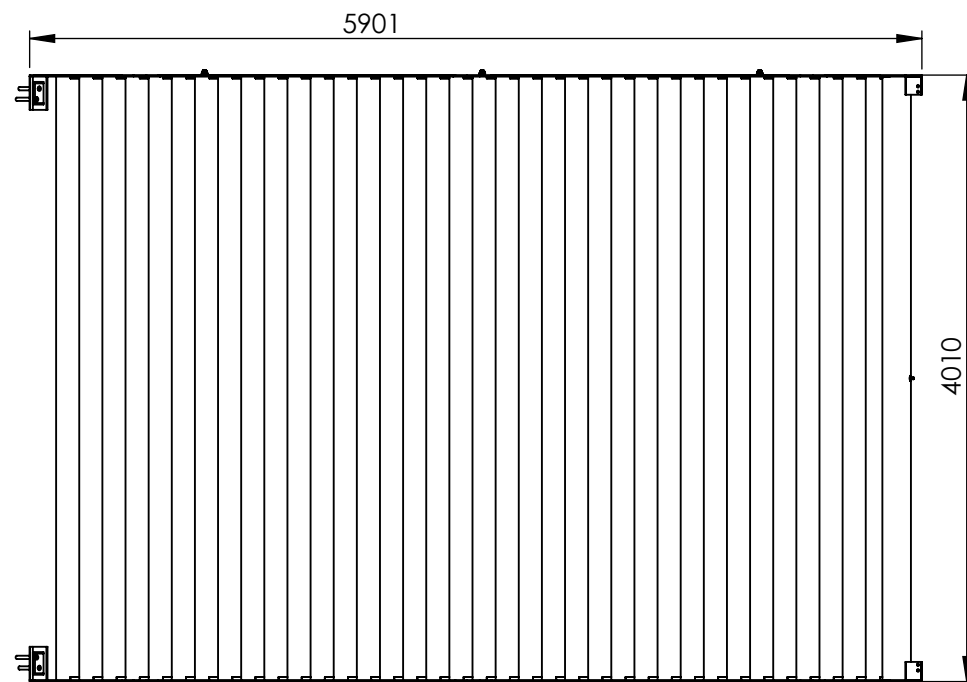
Lisin S.

Chief Mechanical Engineer

Savchenko I.

Saint-Petersburg
2016

Statement of drawings										
Sheet num		Drawing name					Drawing num			
2		General information					TT45V2-12G			
3		Bottom central left turning vanes unit					TT45V2-12A			
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:			DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION A-07	
							 TUNNEL TECHNOLOGIES			
							TITLE: General information			
	NAME	SIGNATURE	DATE				DWG NO.		TT45V2-12G	
DRAWN	Antonov D.		07.10.2016				A4			
CHK'D	Sharov E.									
CHK'D										
APPV'D										
Q.A.				MATERIAL:			SCALE:1:50		SHEET 2 OF 3	
				WEIGHT: 2592.67						



1. Part (8) install to the unit after installation complete unit in the building.

Position	Part No	Description	Quantity
1	TT45V2-12.1A	Right support (bottom central left turning vanes unit)	1
2	TT45V2-12.2A	Left support (bottom central left turning vanes unit)	1
3	TT45V2-21.1P-03	Turning vane(3990 mm)	37
5	RG 22x160 M16I		4
6	ISO 4017 - M16 x 90-N	GB /T 5783-2000	4
7	Washer DIN 125 - A 17 - 300HV	GB/T 97.1-2002	8
8	Spring washer DIN 128 - A16	GB /T 93-1987	4
9	DIN EN ISO 7040 - M16 - N	GB /T 889.1-2000	4

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION A-07	
			TUNNEL TECHNOLOGIES		TITLE: Bottom central left turning vanes unit	
DRAWN	NAME Antonov D.	SIGNATURE	DATE 07.10.2016		DWG NO. TT45V2-12A	
CHK'D	Sharov E.					
APPV'D					A3	
MFG						
Q.A				MATERIAL:	SCALE:1:50	
				WEIGHT: 2605.69 kg	SHEET 3 OF 3	