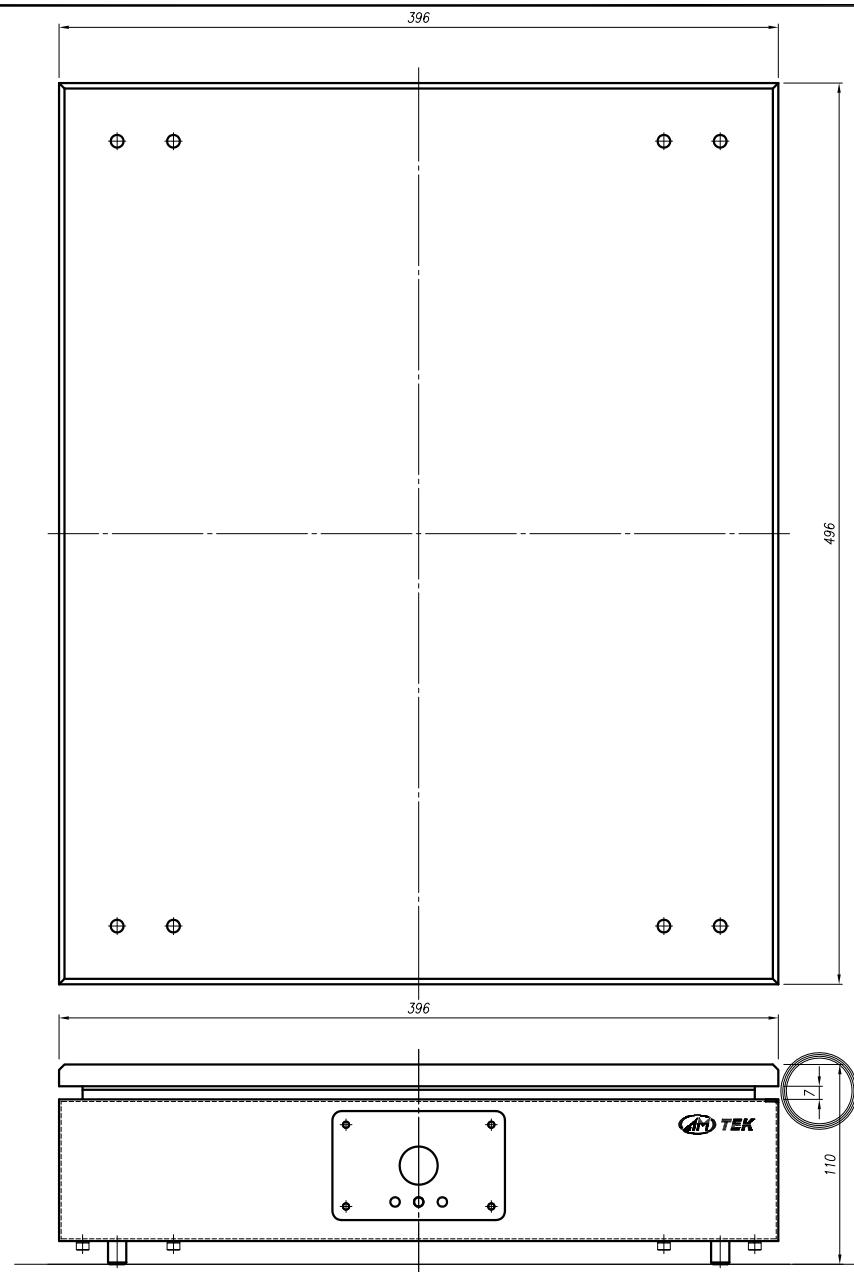
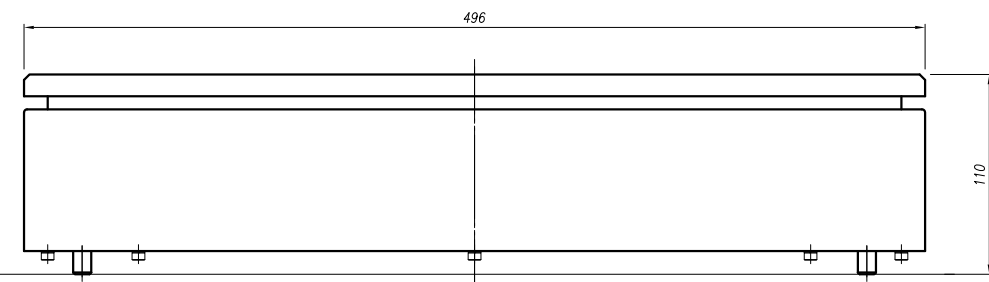




No	개 정 내 용	개 정 이 유	개정일	확 인
0				
1				
2				

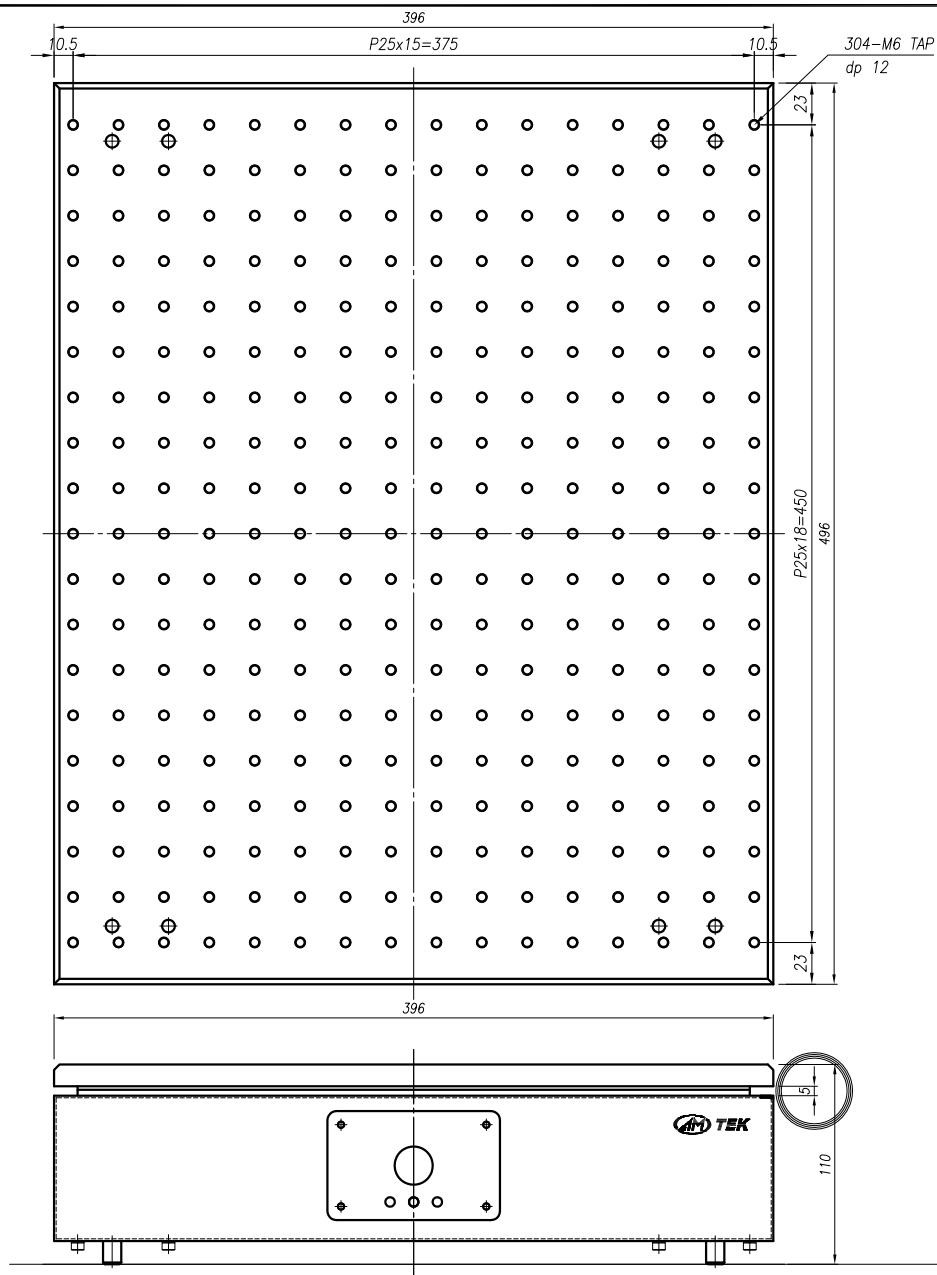
NOTE.

1. Load capacity : max 60kg
2. VAIS-AMT (045) weight : 23kg



ROUGHNESS SYMBOL		UNLESS OTHERWISE SPECIFIED		DRAWN	AMTEK	CUSTOMER	
		FIN	✓	ANGLE : ±0.5°	CHECKED	.	
N10	50S ,	.X : ±0.3	.XX : ±0.10	APPROVED	.		
N8	12.5S ,	.XXX : ±0.05		PROJECT No.	.		
N6	3.2S ,	[PROJECTION]		SHEET	DATE : 24.11.19	REF No.	
N4	0.8S ,	THIRD ANGLE PROJECTION		A4	SCALE :	DWG No.	VAIS-AMT (045)

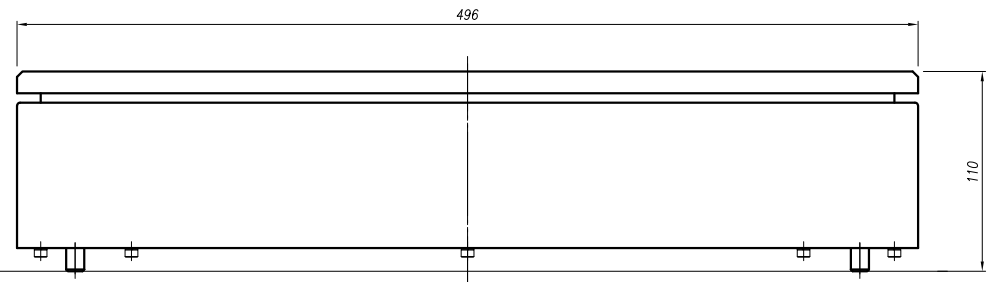
No	DESCRIPTION	SPECIFICATION	MATL	FINISH	Q'TY	PART NO
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No	개 정 내 용	개 정 이 유	개 정 일	확 인
0				
1				
2				

NOTE.

1. Load capacity : max 60kg
2. VAIS-AMT (045) weight : 23kg



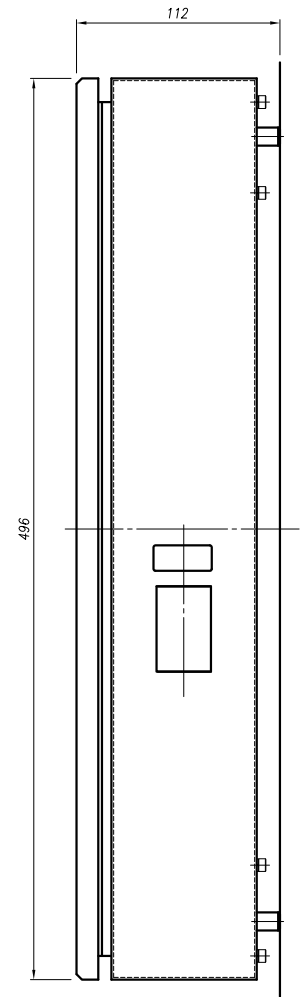
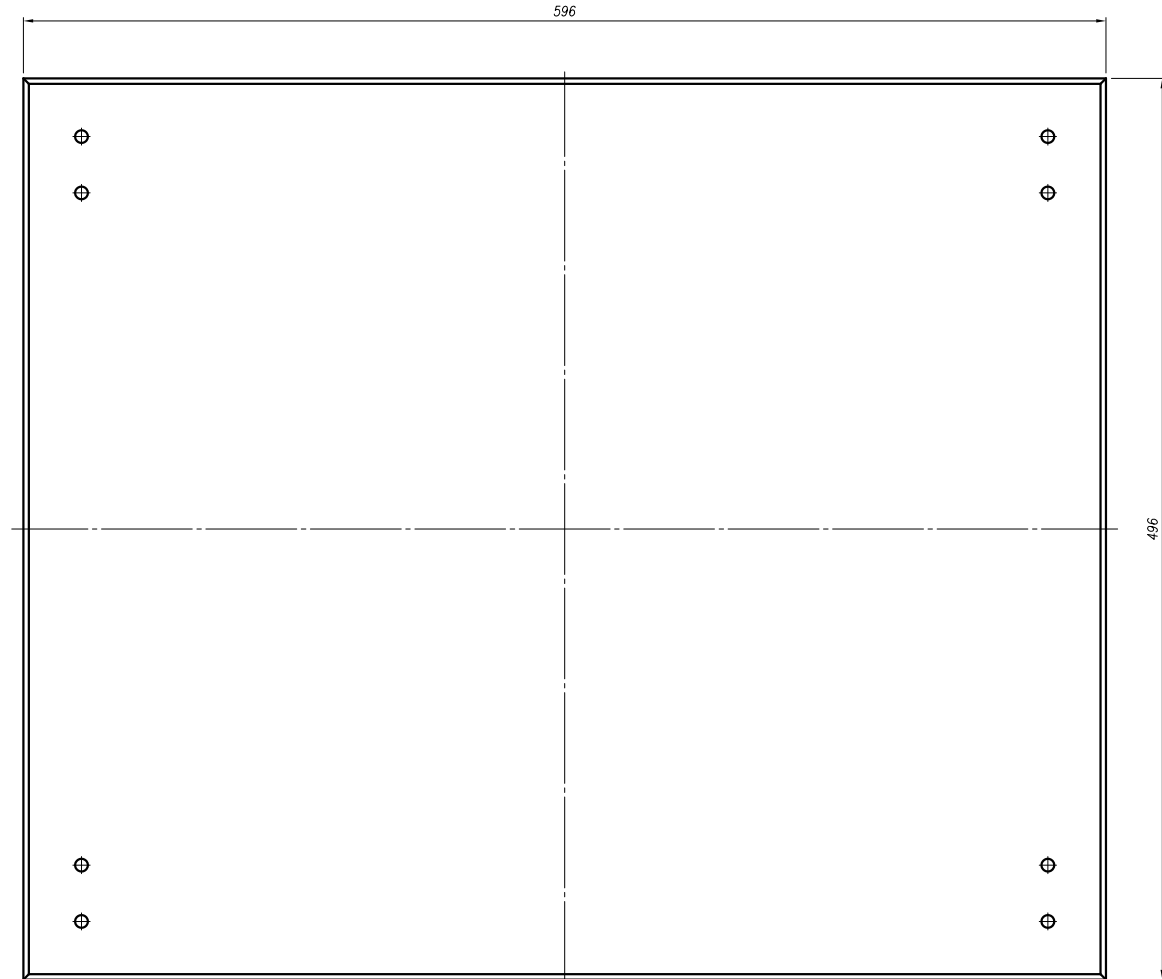
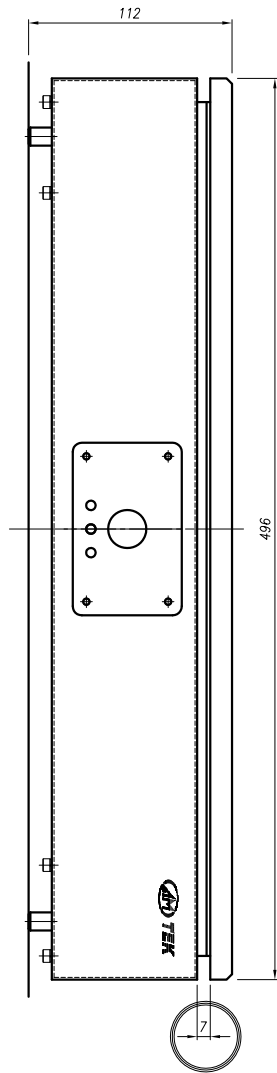
ROUGHNESS SYMBOL		UNLESS OTHERWISE SPECIFIED		DRAWN	AMTEK	CUSTOMER	
		FIN	✓	ANGLE : ±0.5°	CHECKED		
N10	50S ,	.X : ±0.3	.XX : ±0.10	APPROVED			
N8	12.5S ,	.XXX : ±0.05					
N6	3.2S ,	[PROJECTION]		PROJECT No.		REF No.	
N4	0.8S ,	THIRD ANGLE PROJECTION		SHEET A4	DATE : 23.07.13	DWG No.	VAIS-AMT (045), M6 Tap

No	DESCRIPTION	SPECIFICATION	MATL	FINISH	Q'TY	PART NO
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NOTE.

1. Load capacity : max 150kg
2. VAIS-AMT (056) weight : 37kg

No	개 정 내 용	개 정 이 유	개정일	확 인
0				
1				
2				



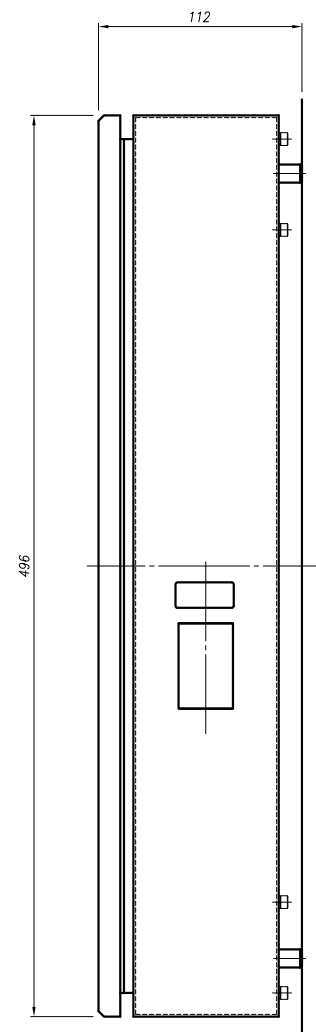
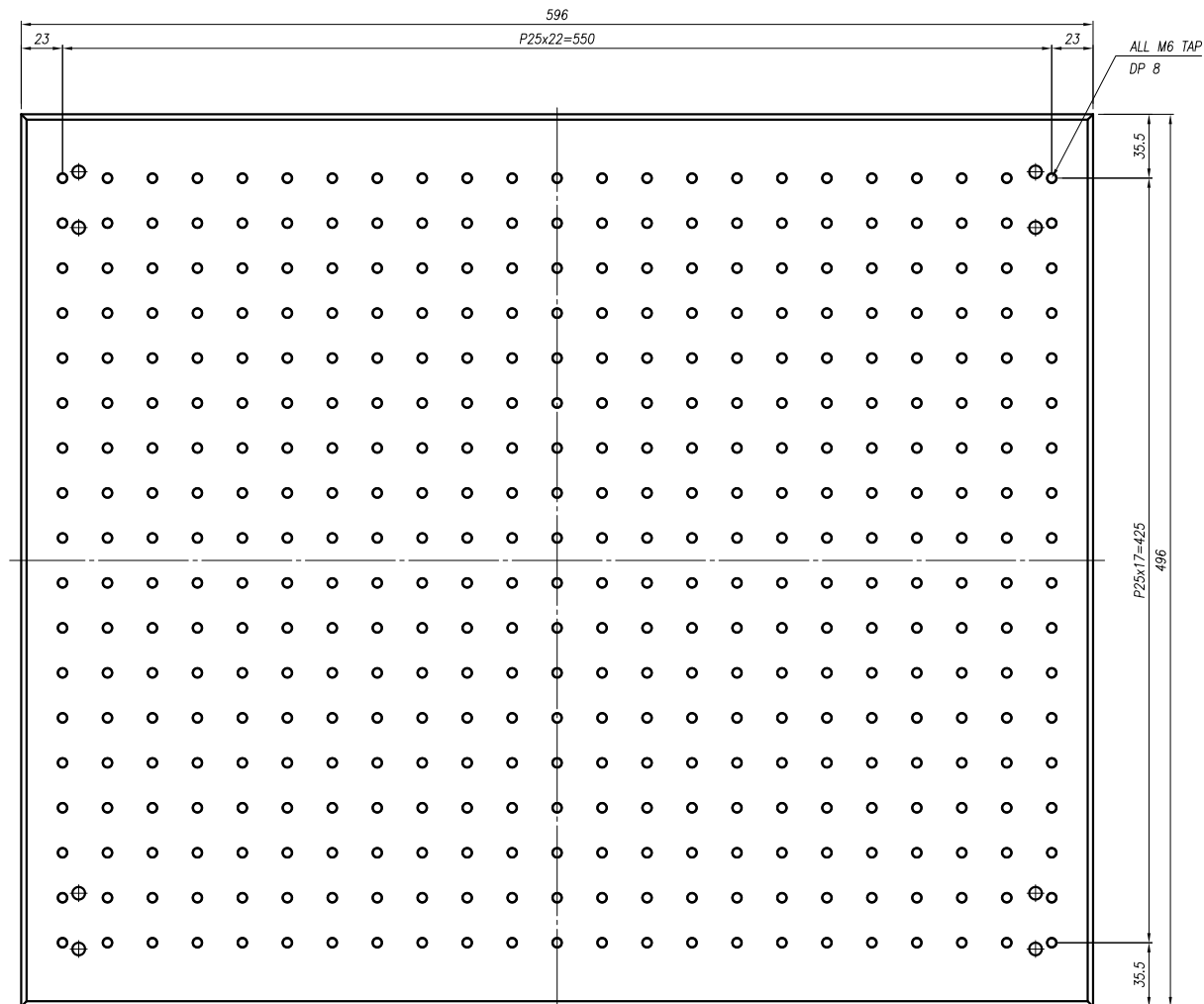
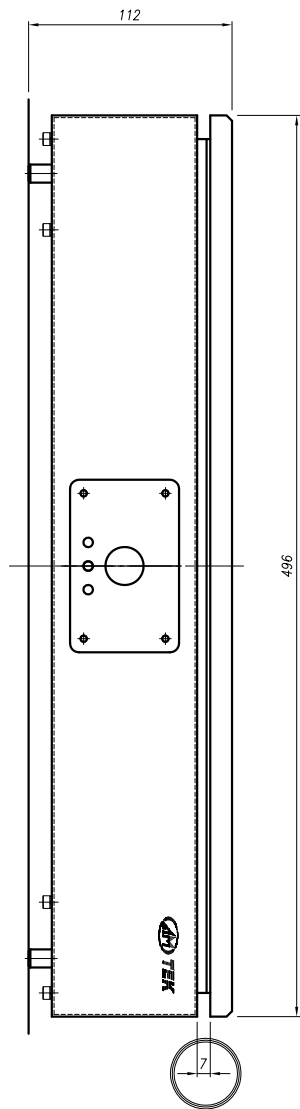
ROUGHNESS SYMBOL		UNLESS OTHERWISE SPECIFIED		DRAWN	AMTEK	CUSTOMER	
	~	FIN	✓	ANGLE : ±0.5°	CHECKED		
N10	50S , ▽ , W/	.X : ±0.3	.XX : ±0.10	APPROVED			
N8	12.5S , ▽ , X/	.XXX : ±0.05		PROJECT No.			
N6	3.2S , ▽ , Z/	[PROJECTION]		SHEET	DATE : 23,04,05	REF No.	
N4	0.8S , ▽ , Z/	THIRD ANGLE PROJECTION		A4	SCALE :	DWG No.	VAIS-AMT (056)

No	DESCRIPTION	SPECIFICATION	MATL	FINISH	Q'TY	PART NO
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NOTE.

1. Load capacity : max 150kg
2. VAIS-AMT (056) weight : 37kg

No	개 정 내 용	개 정 이 유	개 정 일	확 인
0				
1				
2				



ROUGHNESS SYMBOL		UNLESS OTHERWISE SPECIFIED	DRAWN	AMTEK	CUSTOMER	
		FIN	CHECKED	.		
N10	50S ,	ANGLE : $\pm 0.5^\circ$.X : ± 0.3 .XX : ± 0.10 .XXX : ± 0.05	APPROVED	.		
N8	12.5S ,	[PROJECTION]	PROJECT No.	.		
N6	3.2S ,		SHEET A4	DATE : 23.07.13	REF No.	
N4	0.8S ,	THIRD ANGLE PROJECTION	SCALE :	DWG No.	VAIS-AMT (056). M6 Tap	

No	DESCRIPTION	SPECIFICATION	MATL	FINISH	Q'TY	PART NO
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