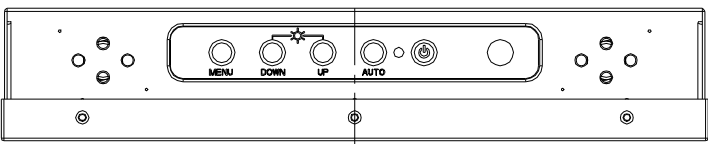


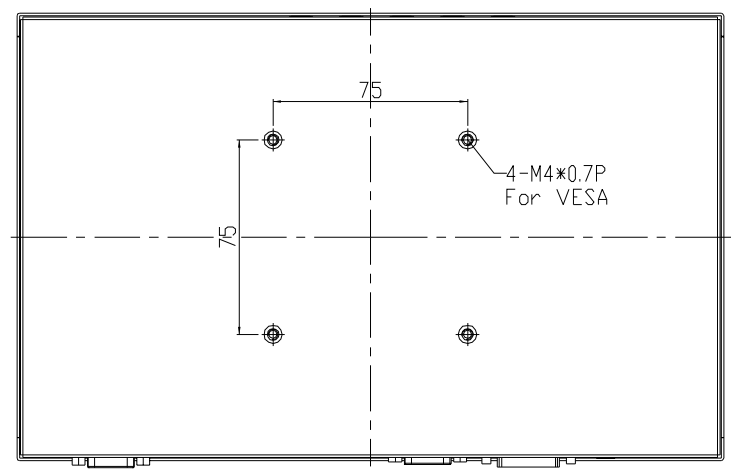
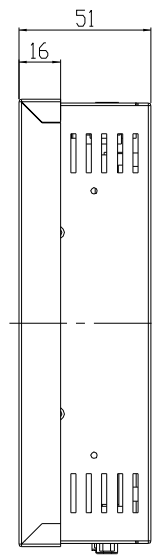
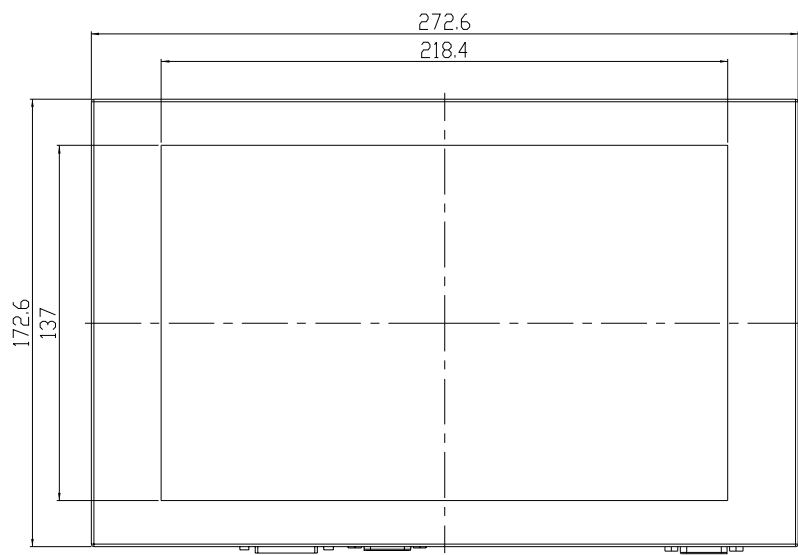
AD/BOARD		MODEL		CH0706 / SCH0706		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER		VERSION		MATERIAL		PART NAME		ASSEMBLY		
KEY PAD						APPROVED		DRAWN		
PANEL:		V1		DATE		2011-Sep-15		UNIT		MM
1		2		3		4		5		

1 2 3 4 5

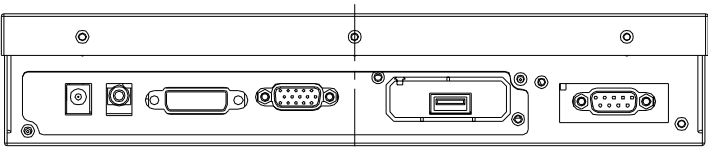
A



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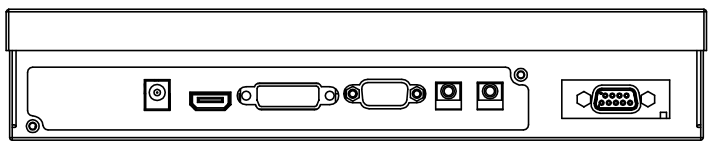
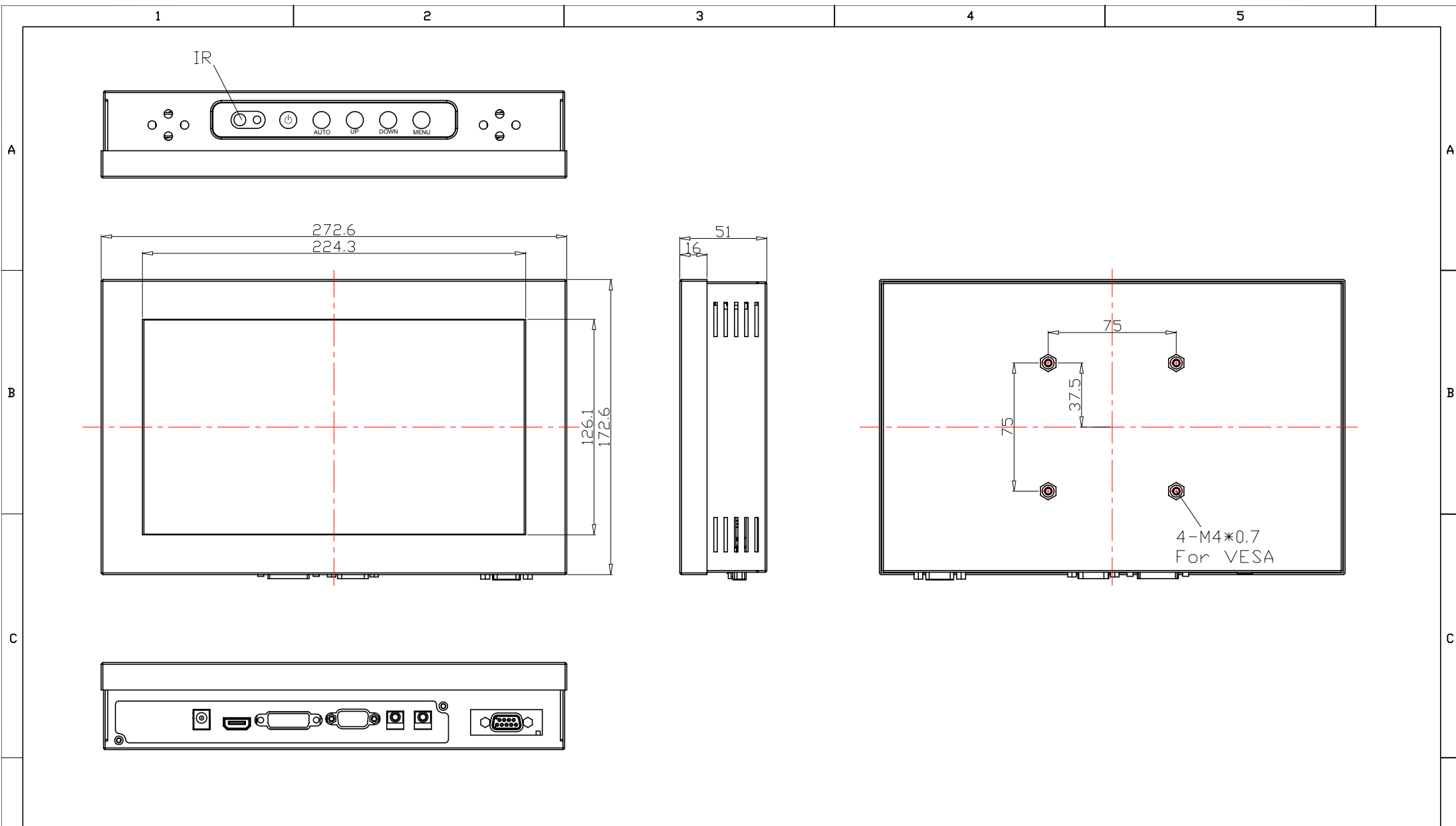


C



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AD/BOARD		MODEL	CH1016-1610			Winsonic Electronics. Co., Ltd.					
INVERTER											
KEY PAD											
PANEL:		VERSION	MATERIAL	METAL	DATE	2013-Aug-06	PART NAME	ASSEMBLY			
	V1						APPROVED	DRAWN	Chris	SCALE	1.000
							UNIT	MM			



AD/BOARD		MODEL	CH1016 / SCH1016			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						VERSION		DATE		APPROVED	DRAWN
PANEL:		V3	MATERIAL	METAL	2012-Apr-23						
1		2		3		4		5			

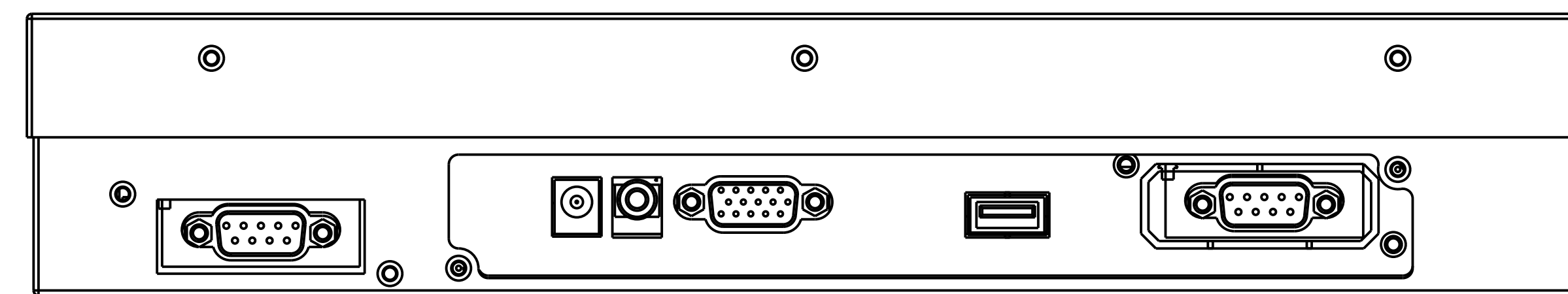
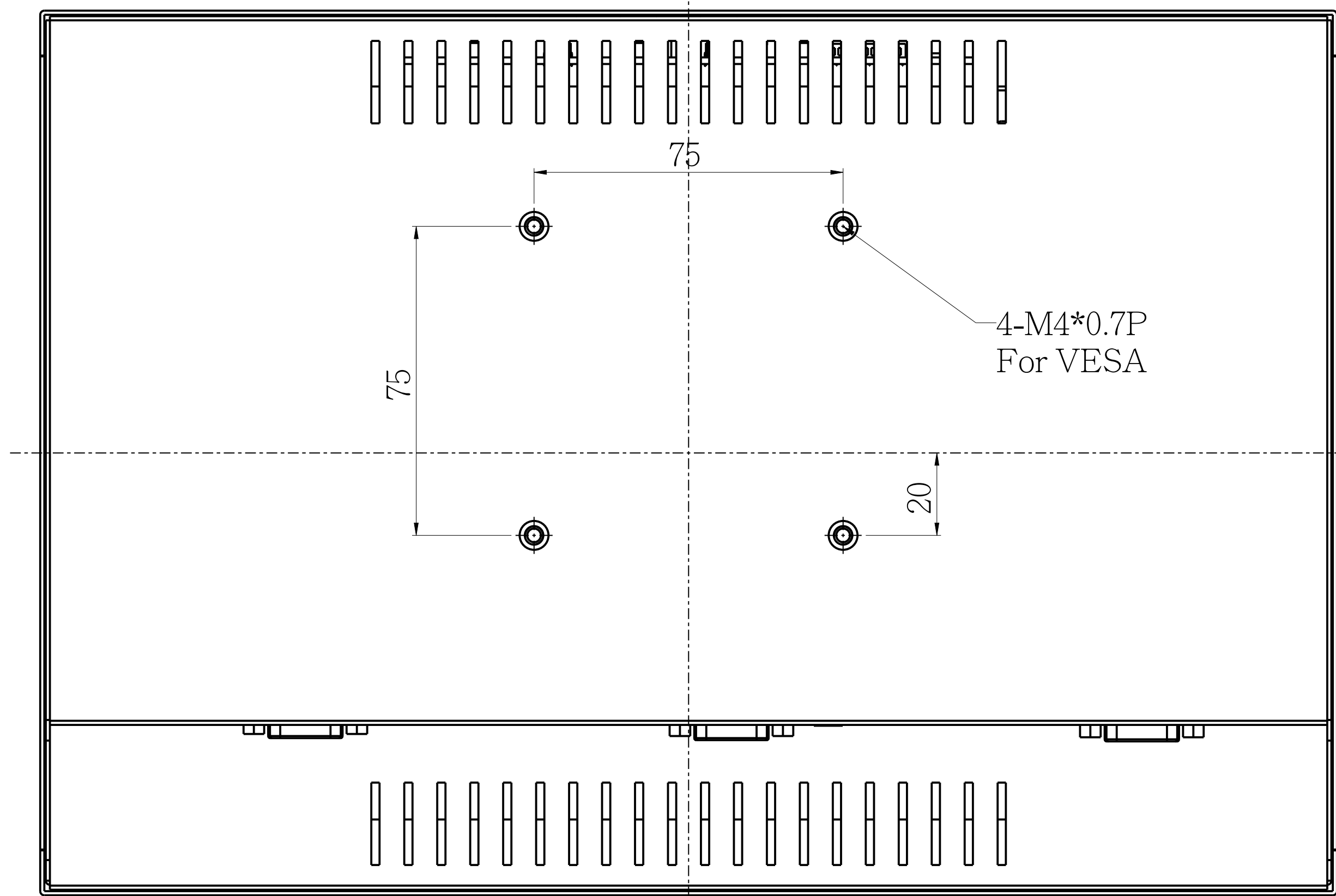
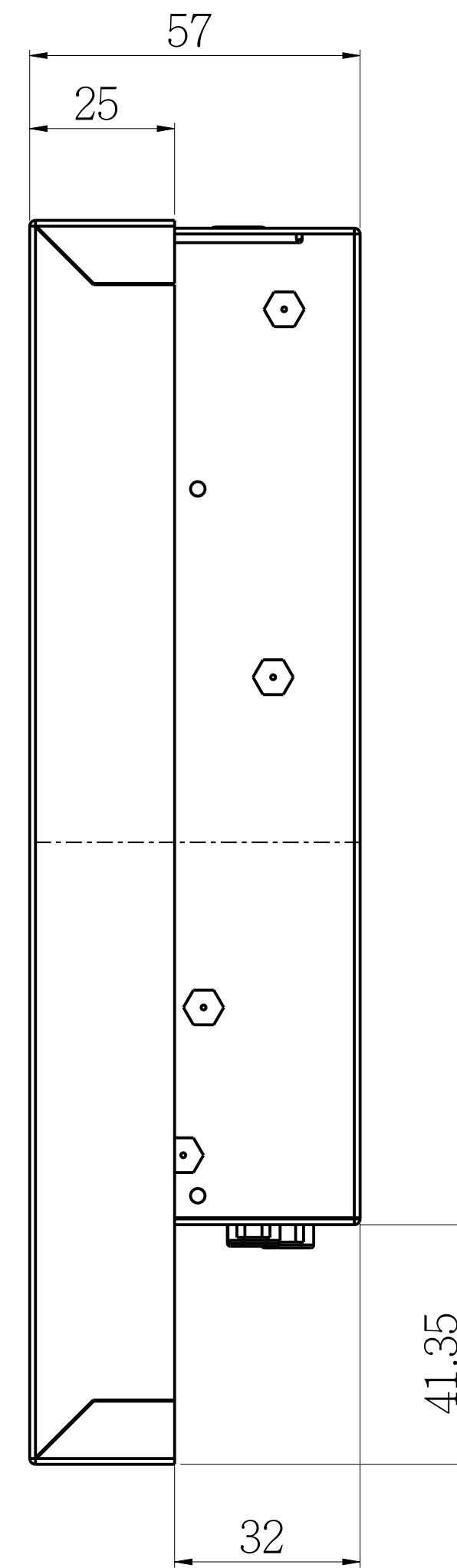
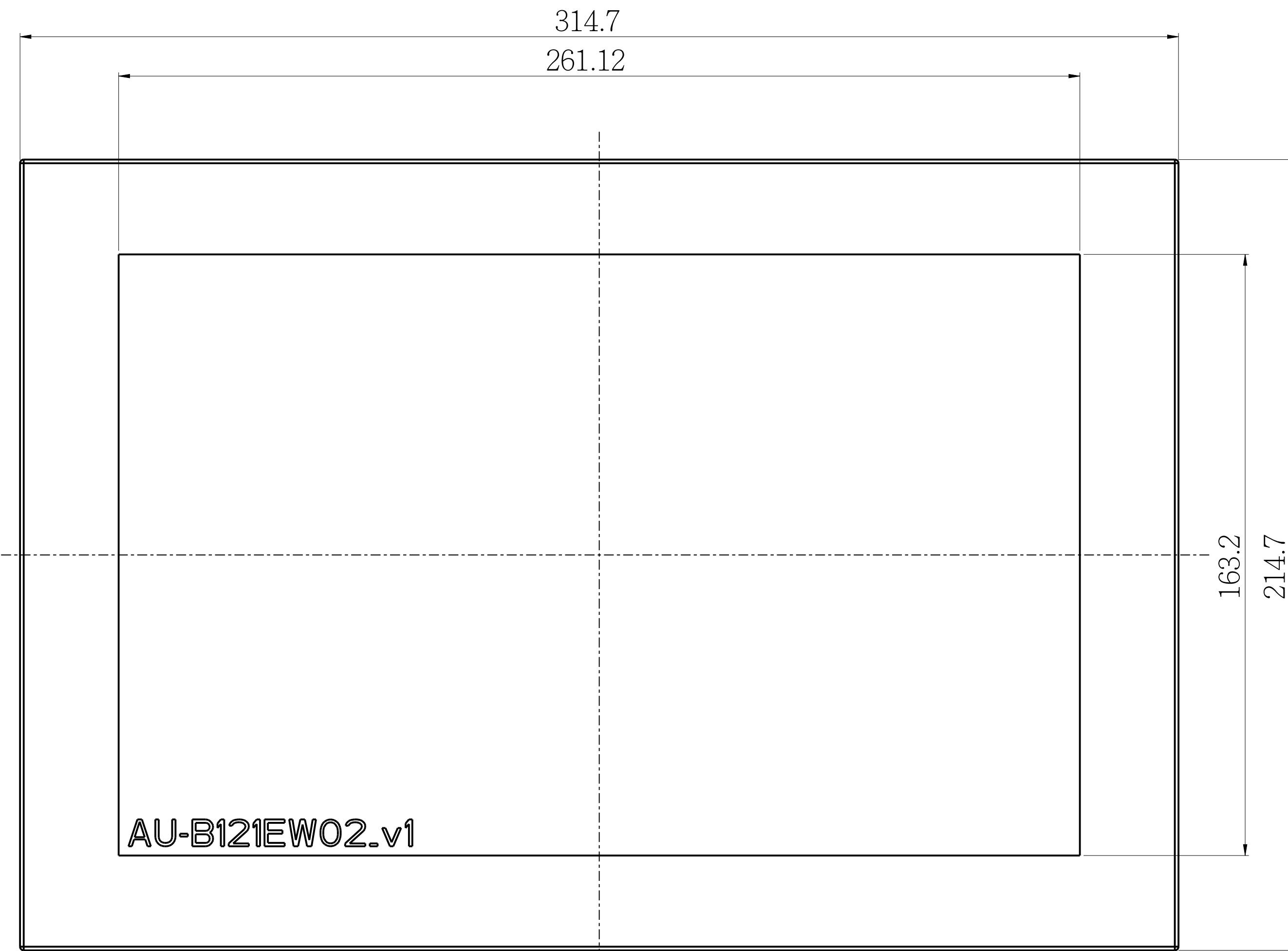
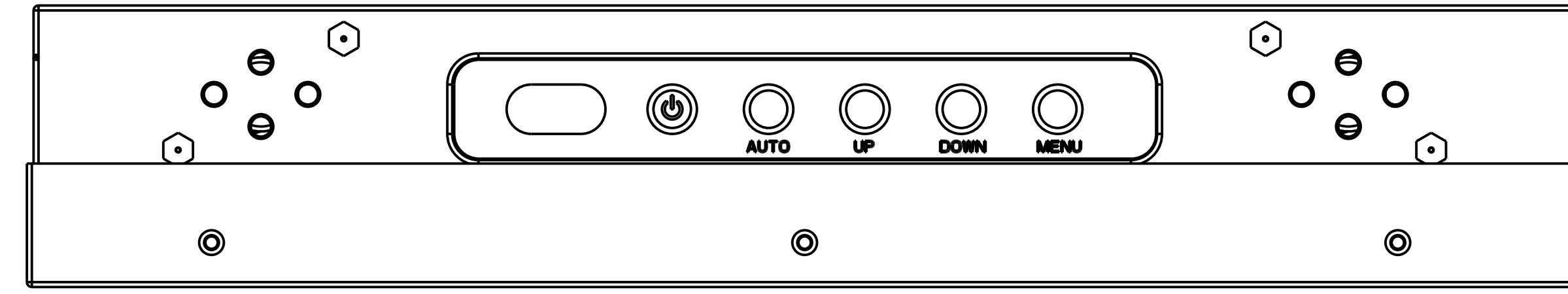
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AD/BOARD		MODEL	CH12W5		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER		PART NO.							
KEY PAD		MATERIAL	METAL	DATE	2012-Feb-03	APPROVED		DRAWN	Jack
PANEL:									

PART NAME	ASSEMBLY			SCALE	1.000
UNIT				UNIT	MM

1

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1 2 3 4 5

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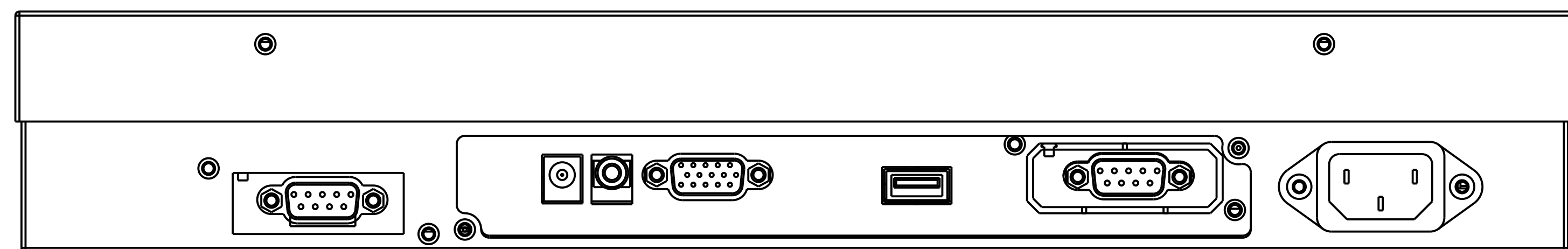
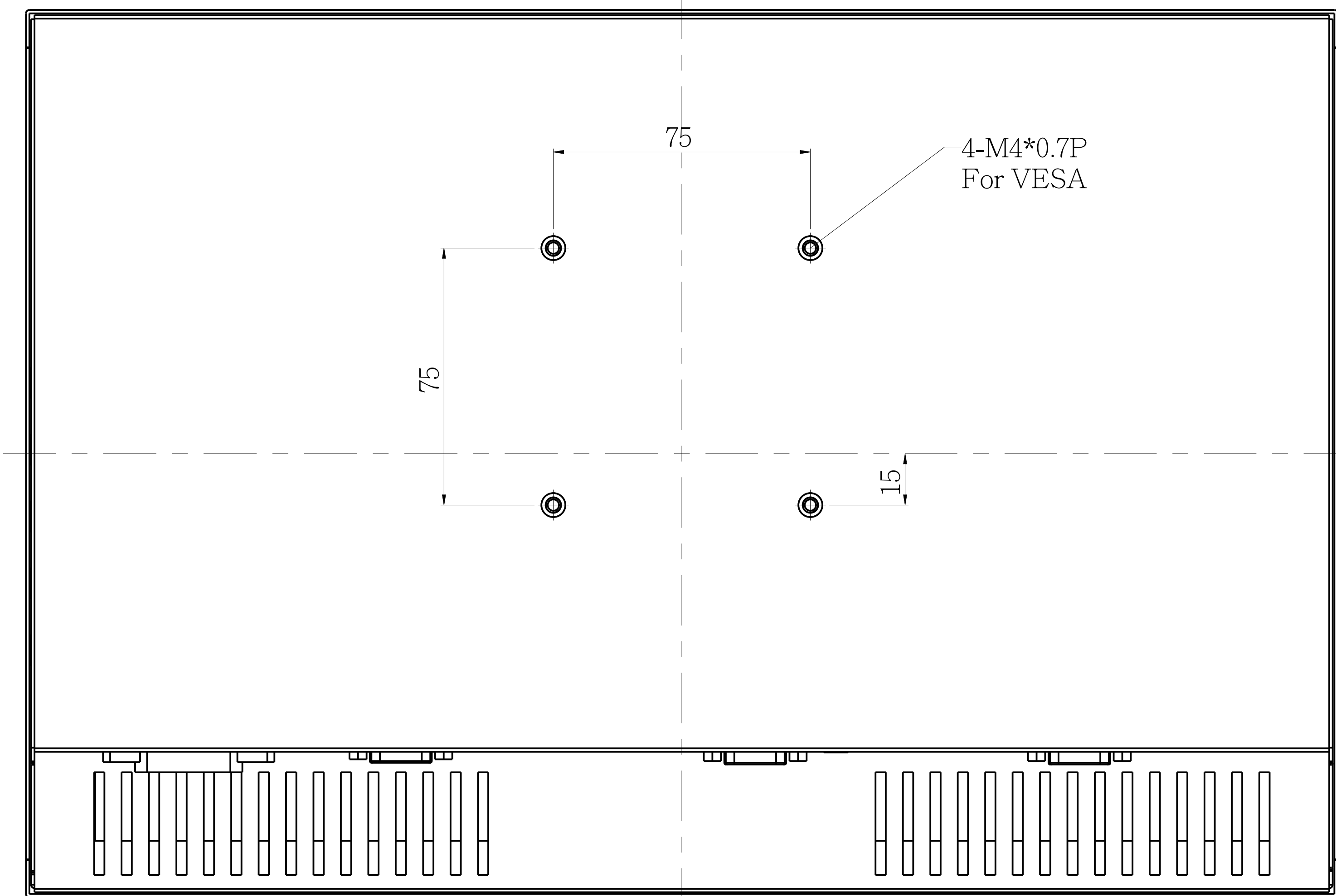
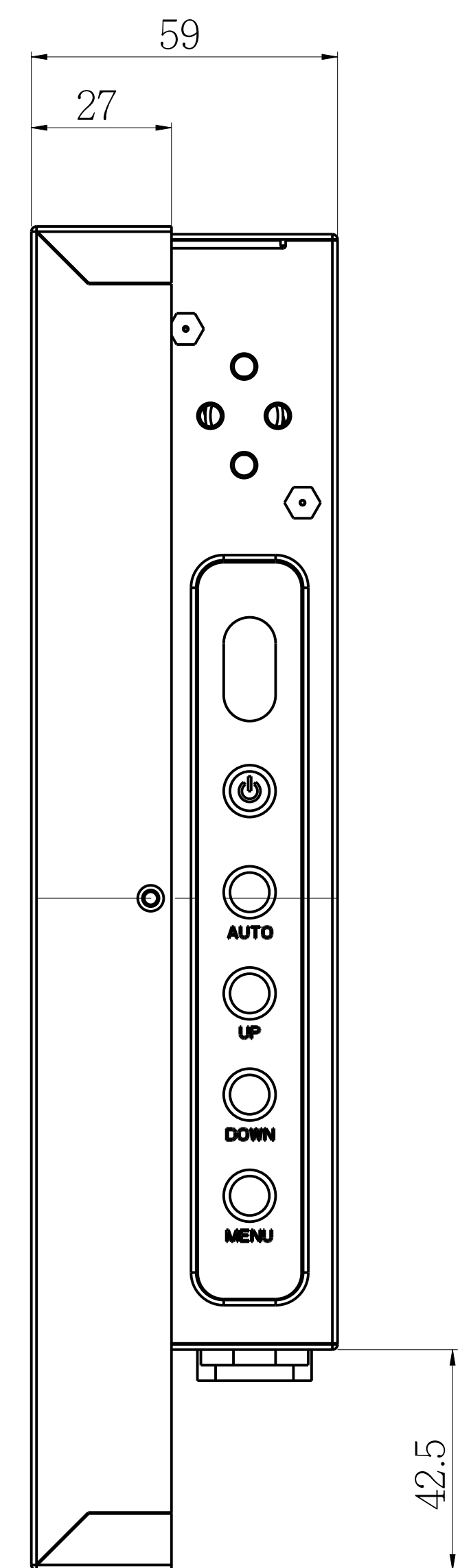
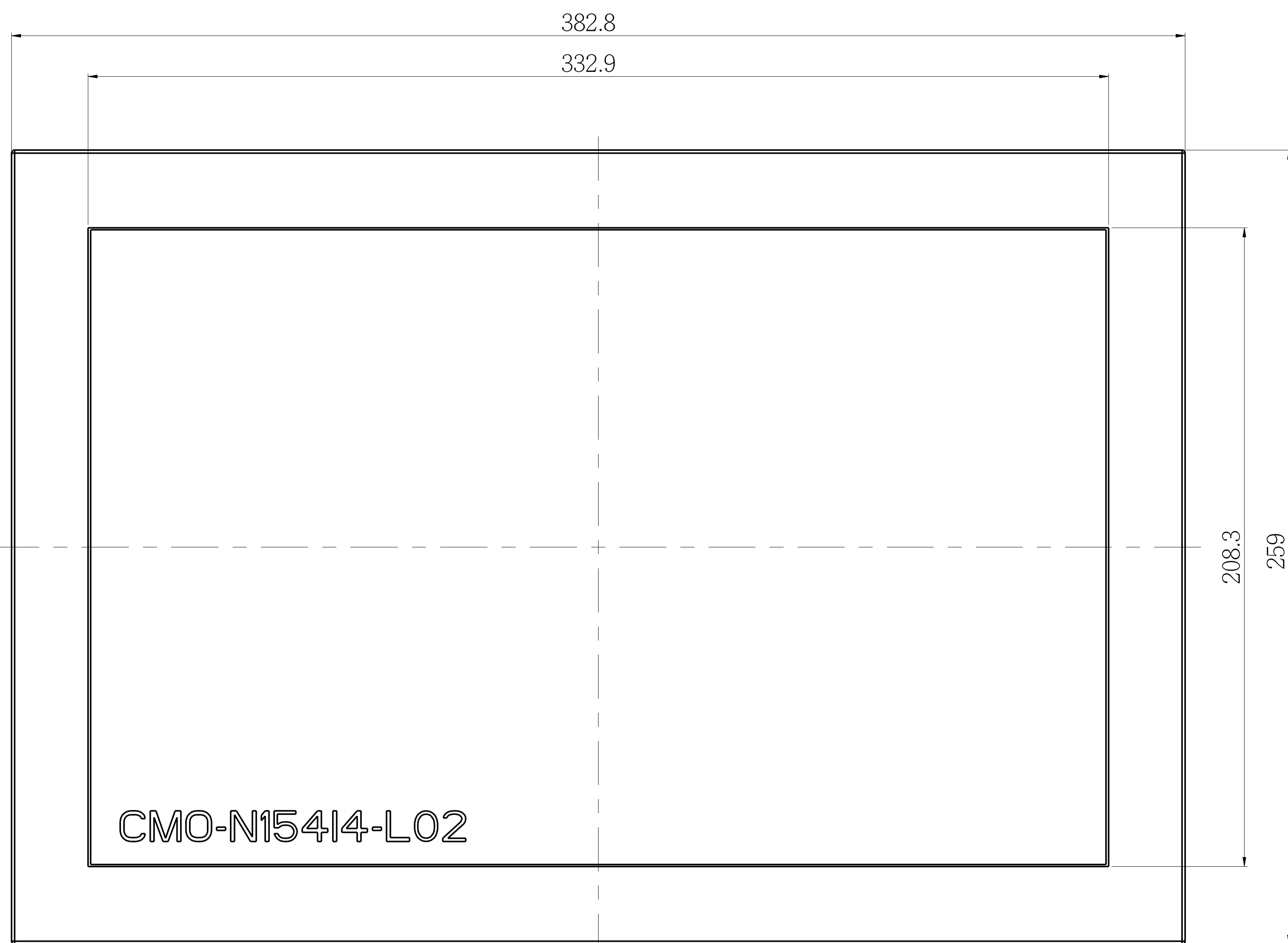
D

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AD/BOARD		MODEL	CH1545		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.			
INVERTER		PART NO.						
KEY PAD		MATERIAL	METAL	DATE	2012-Apr-02	APPROVED	DRAWN	Jack
PANEL:								SCALE 1.000
								UNIT MM

1 2 3 4 5

1 2 3 4 5

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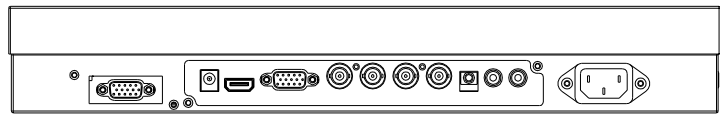
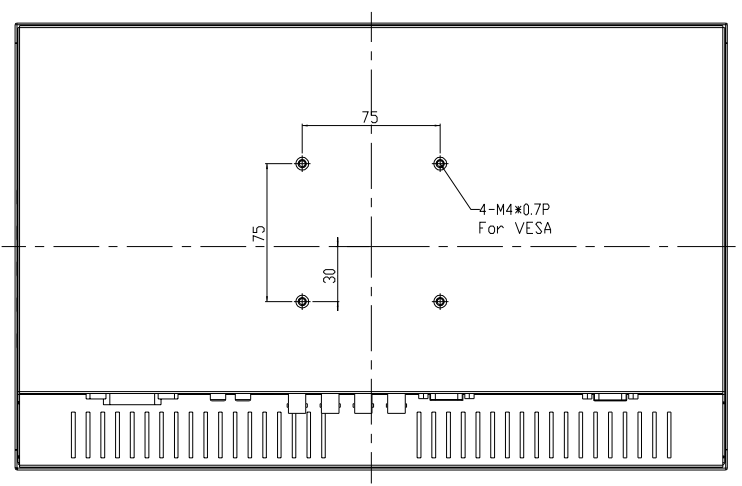
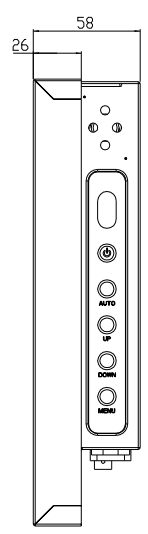
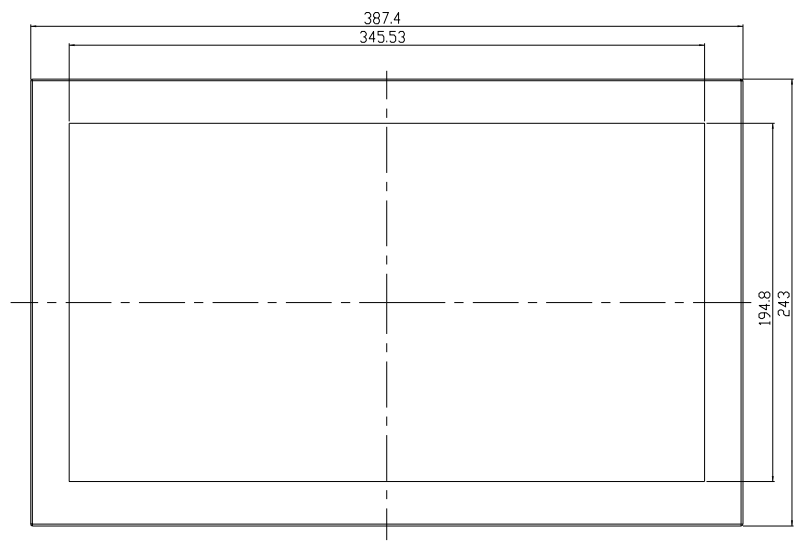
C

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AD/BOARD		MODEL	CH1565 / SCH1565			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											PART NAME
KEY PAD						VERSION	MATERIAL	METAL	DATE	2012-Feb-10	APPROVED
PANEL:		V1									

1 2 3 4 5

1 2 3 4 5

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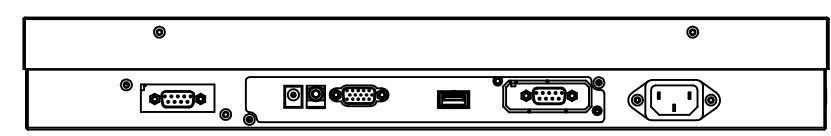
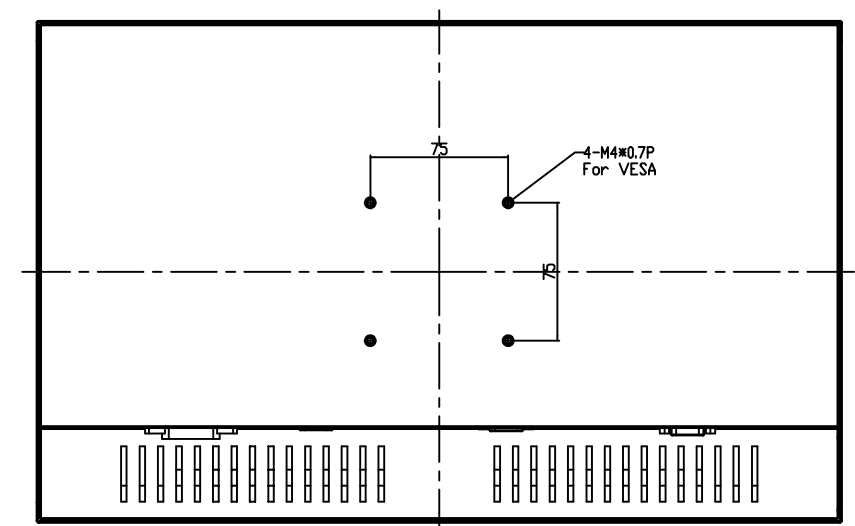
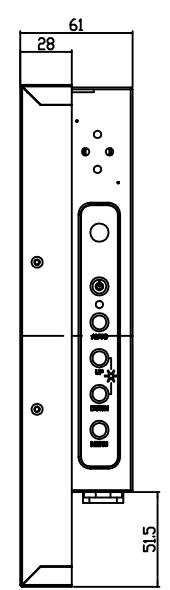
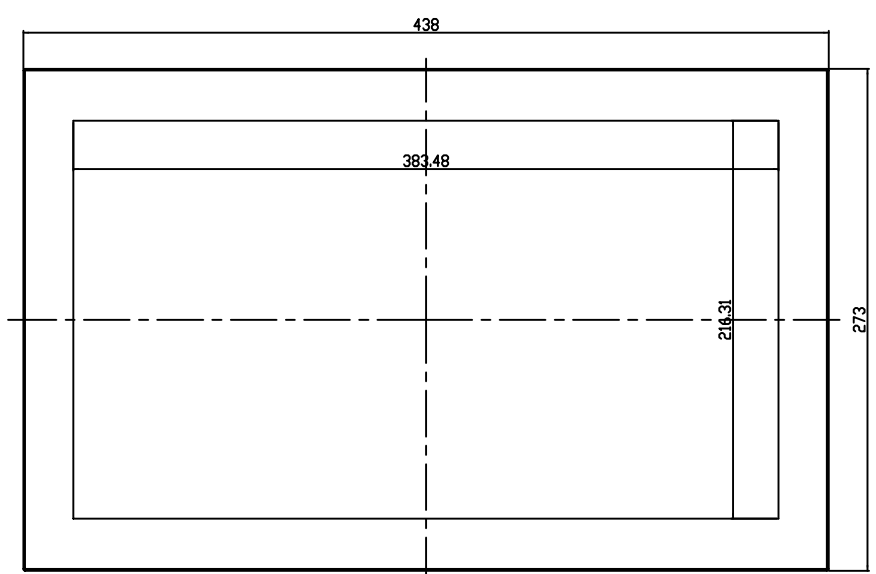
D

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AD/BOARD		MODEL	CH1735 / SCH1735			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						VERSION	MATERIAL	METAL	DATE	2012-Mar-07	APPROVED
PANEL:		V1									

1 2 3 4 5

1 2 3 4 5

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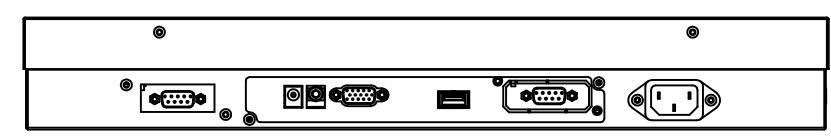
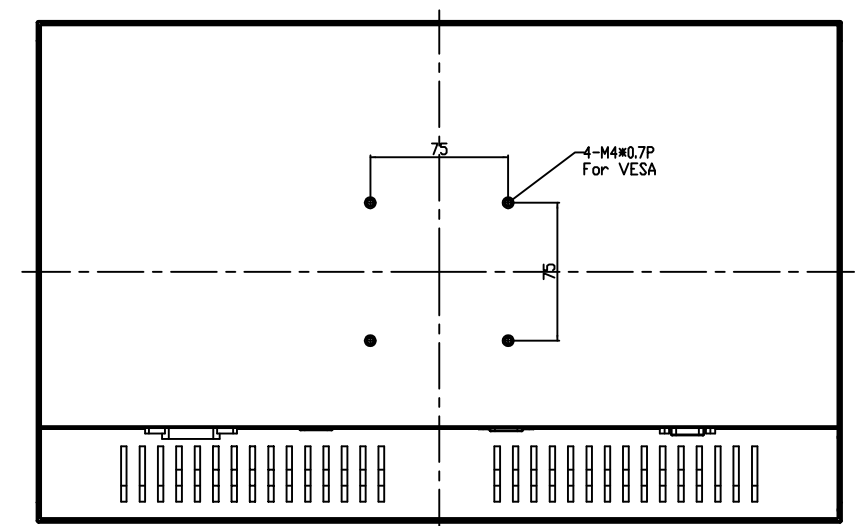
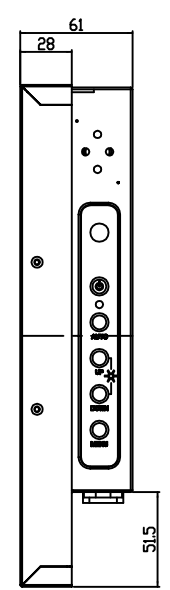
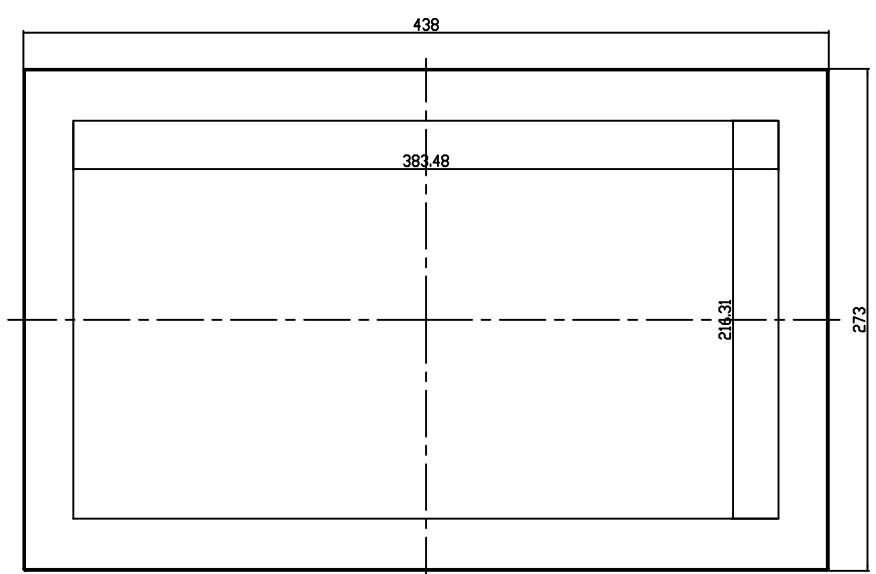
D

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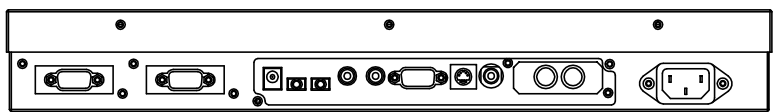
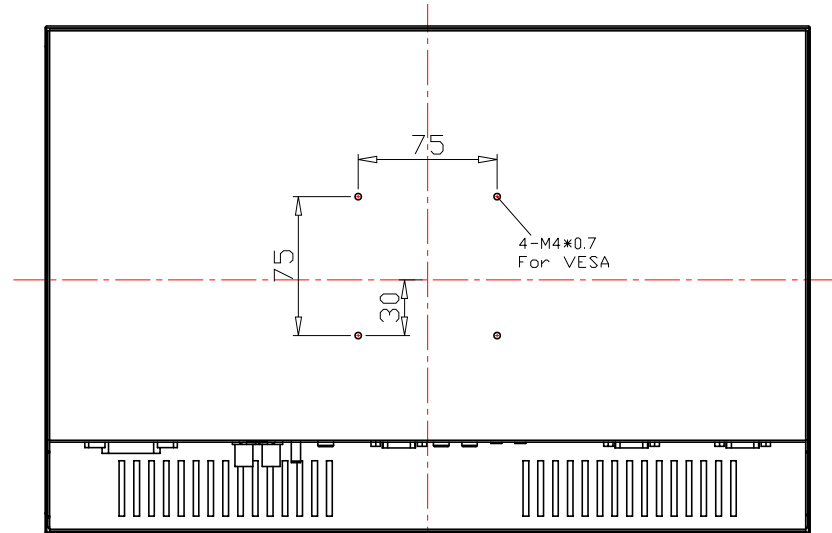
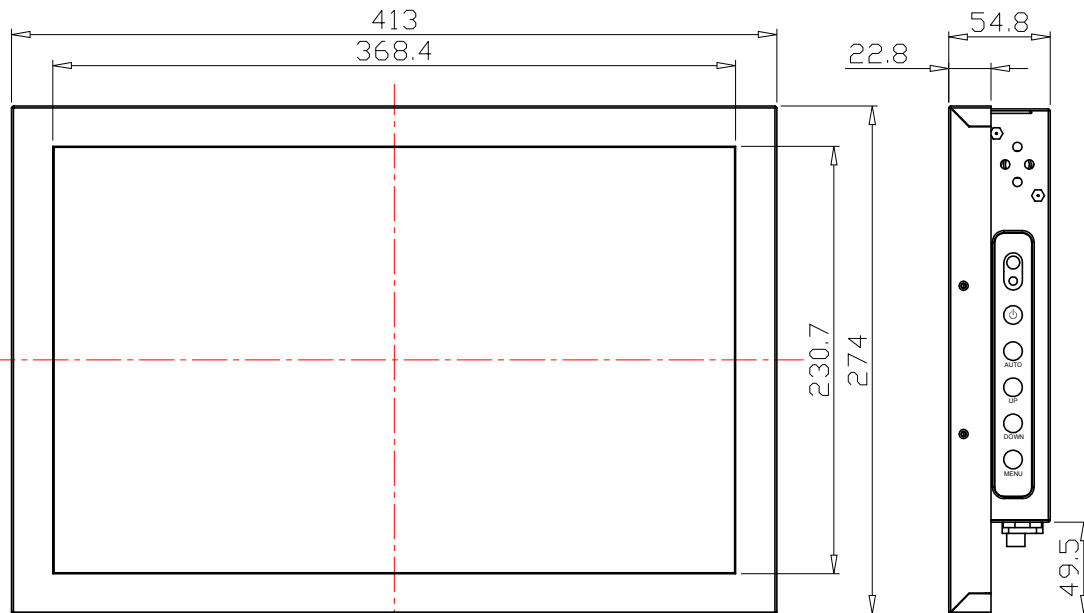
C



D

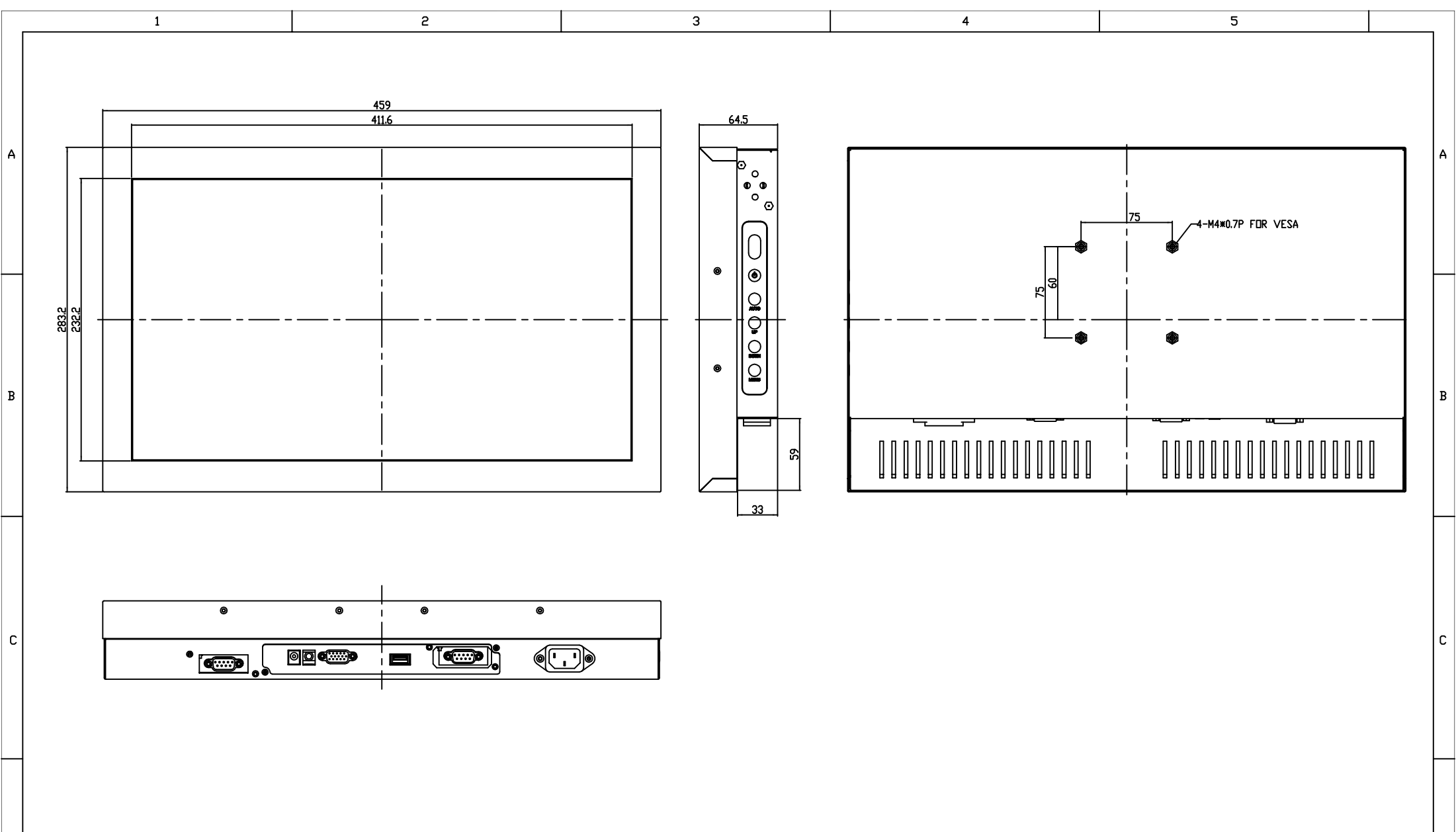


AD/BOARD		MODEL	CH1735 / SCH1735			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						MATERIAL	METAL	DATE	2012-Mar-07	APPROVED	DRAWN
PANEL:		VERSION									
		V1									

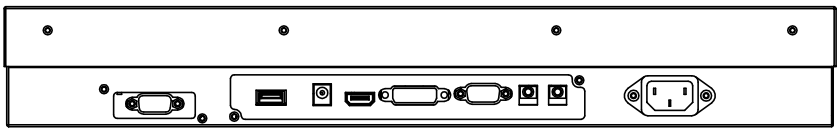
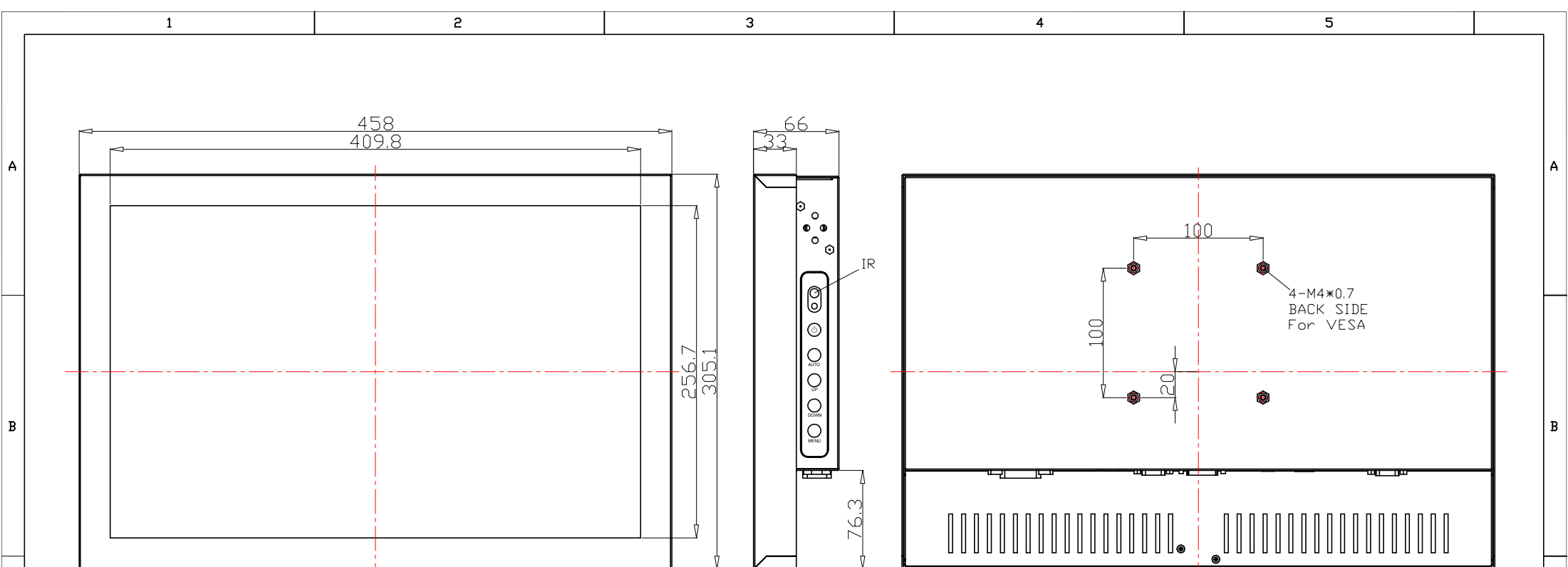
1 2 3 4 5



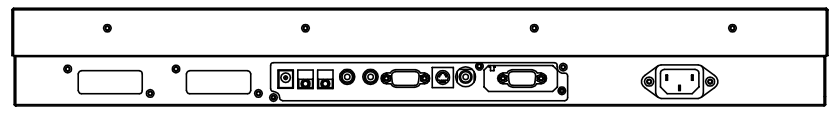
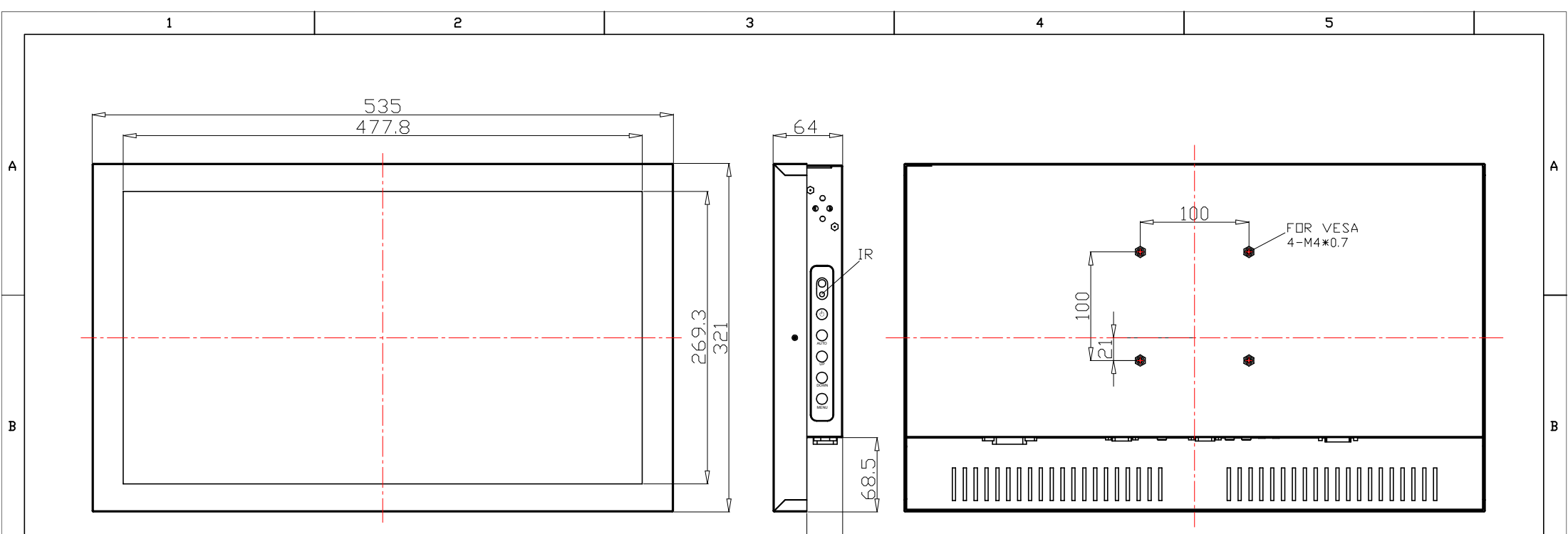
AD/BOARD		MODEL		CH17W5 / SCH17W5		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER						PART NAME		ASSEMBLY		 	
KEY PAD										SCALE	1:1
PANEL:		VERSION	MATERIAL	DATE	2013-10-01	APPROVED	DRAWN	JACK	UNIT	MM	
V3		METAL									



AD/BOARD				MODEL		CH1855 / SCH1855		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.									
INVERTER																	
KEY PAD																	
PANEL:		VERSION		MATERIAL		METAL		DATE		2012-Apr-10		PART NAME		ASSEMBLY			
		V1										APPROVED		DRAWN		Chris	
1		2		3		4		5									



AD/BOARD				MODEL		CH19W5		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.			
INVERTER											
KEY PAD								PART NAME		ASSEMBLY	
PANEL:		VERSION		MATERIAL		DATE		APPROVED		SCALE 1:1 UNIT MM	
		V3		METAL		2012-Apr-23		DRAWN JACK			
1		2		3		4		5			



AD/BOARD		MODEL		CH2155 / CH2165 / SCH2155 / SCH2165		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						VERSION		DATE		APPROVED	DRAWN
PANEL:		V1		MATERIAL		METAL		2012-Aug-07			

1 2 3 4 5

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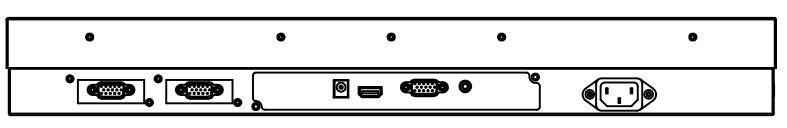
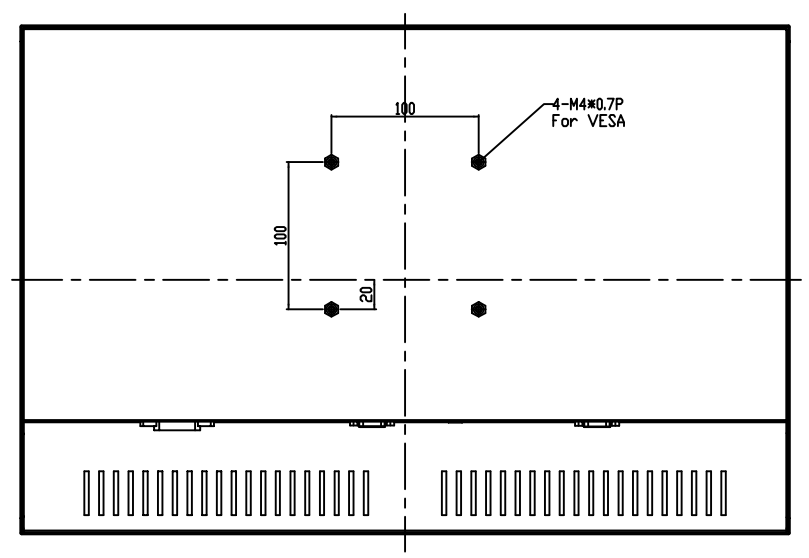
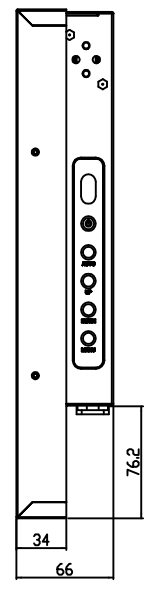
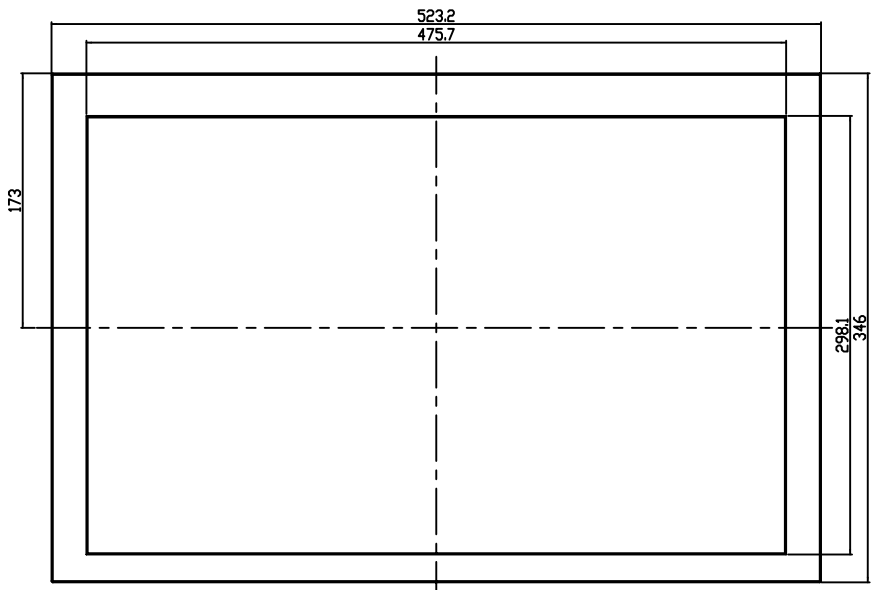
C

A

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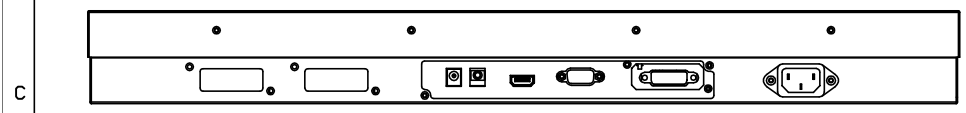
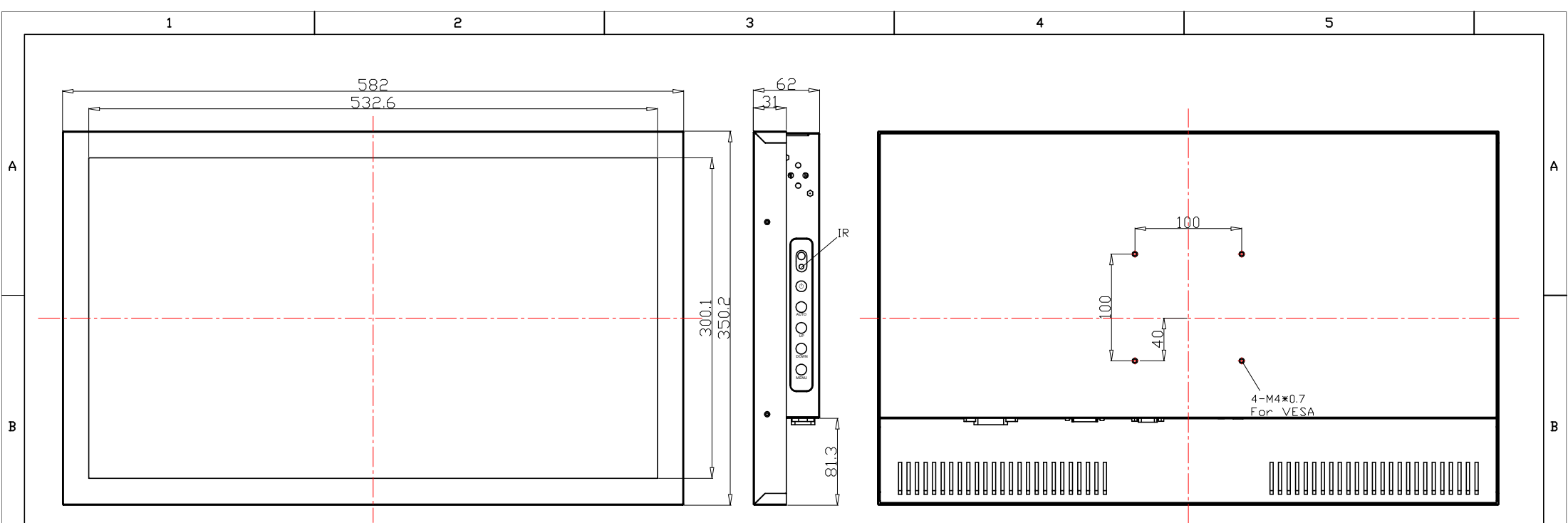
C

D

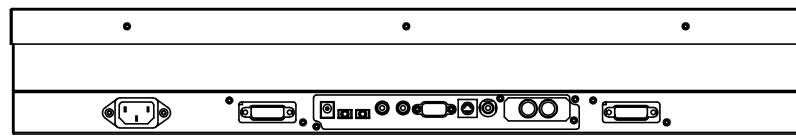
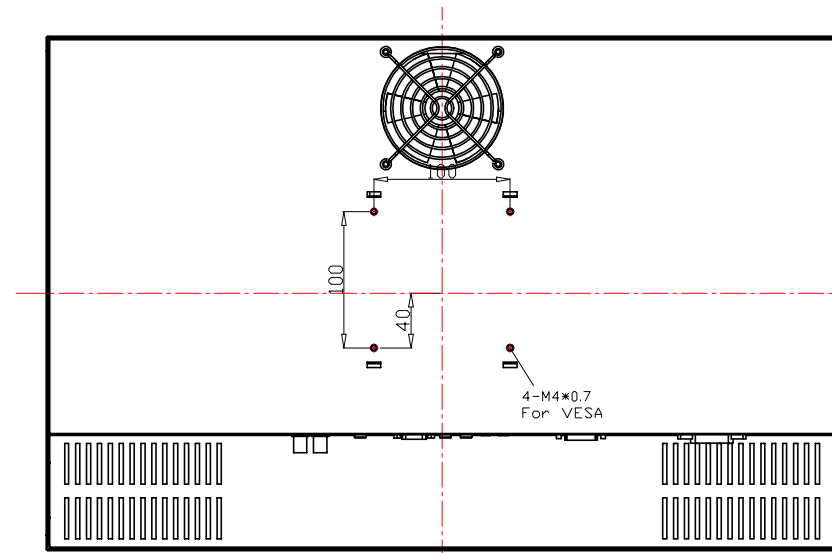
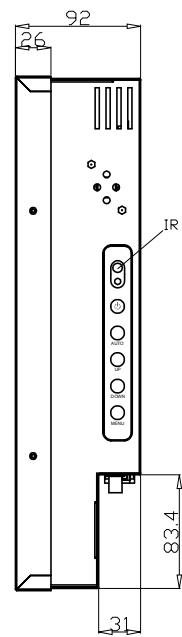
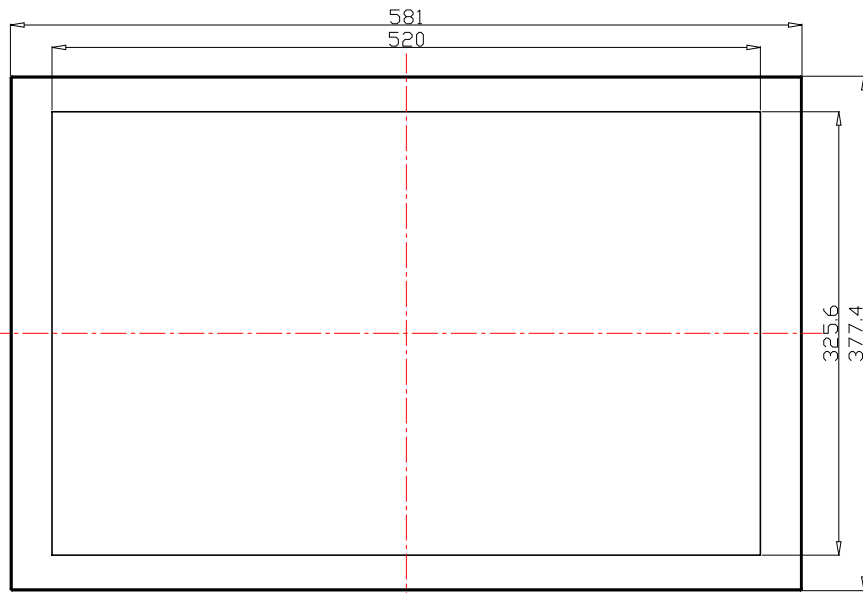


AD/BOARD		MODEL	CH2205 / SCH2205			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.			
INVERTER									
KEY PAD									
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Aug-07	PART NAME	ASSEMBLY		
	V1					APPROVED	DRAWN	Jack	SCALE
								UNIT	MM

1 2 3 4 5



AD/BOARD		MODEL		CH2405 / SCH2405		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						VERSION		DATE		APPROVED	DRAWN
PANEL:		V1		MATERIAL		METAL		2012-Aug-07			
1		2		3		4		5			



AD/BOARD		MODEL	CH2415 / SCH2415			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											PART NAME
KEY PAD						VERSION	MATERIAL	METAL	DATE	2012-Aug-07	APPROVED
PANEL:		V1									

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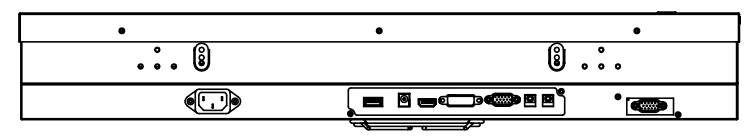
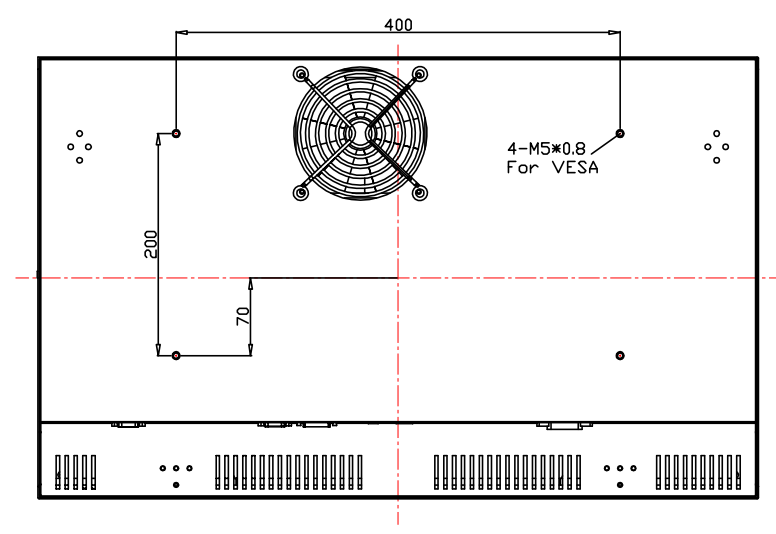
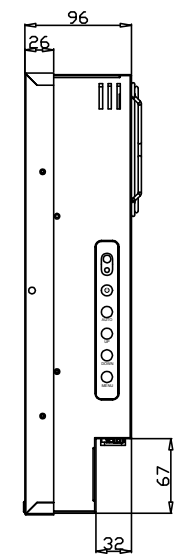
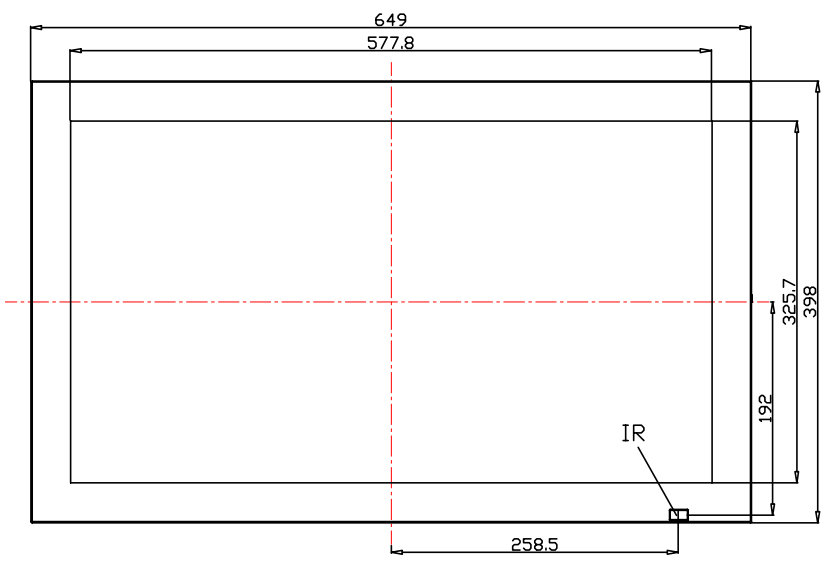
1 2 3 4 5

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AD/BOARD		MODEL	CH2605v3 / SCH2605v3			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											PART NAME
KEY PAD						APPROVED		DRAWN	JACK	UNIT	
PANEL:		VERSION	MATERIAL	METAL	DATE	2010-06-30					
		V1									

1 2 3 4 5

1 2 3 4 5

A

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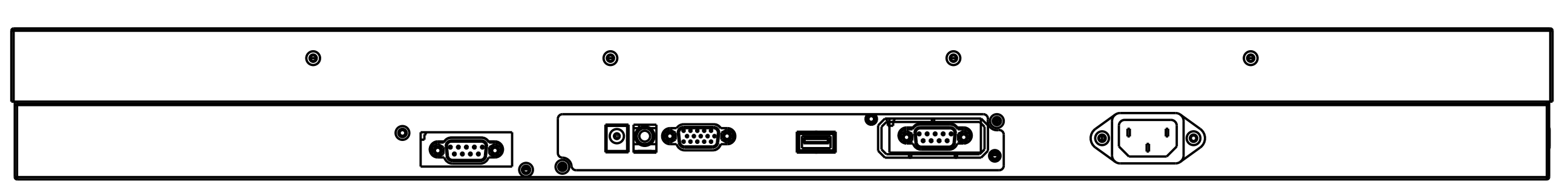
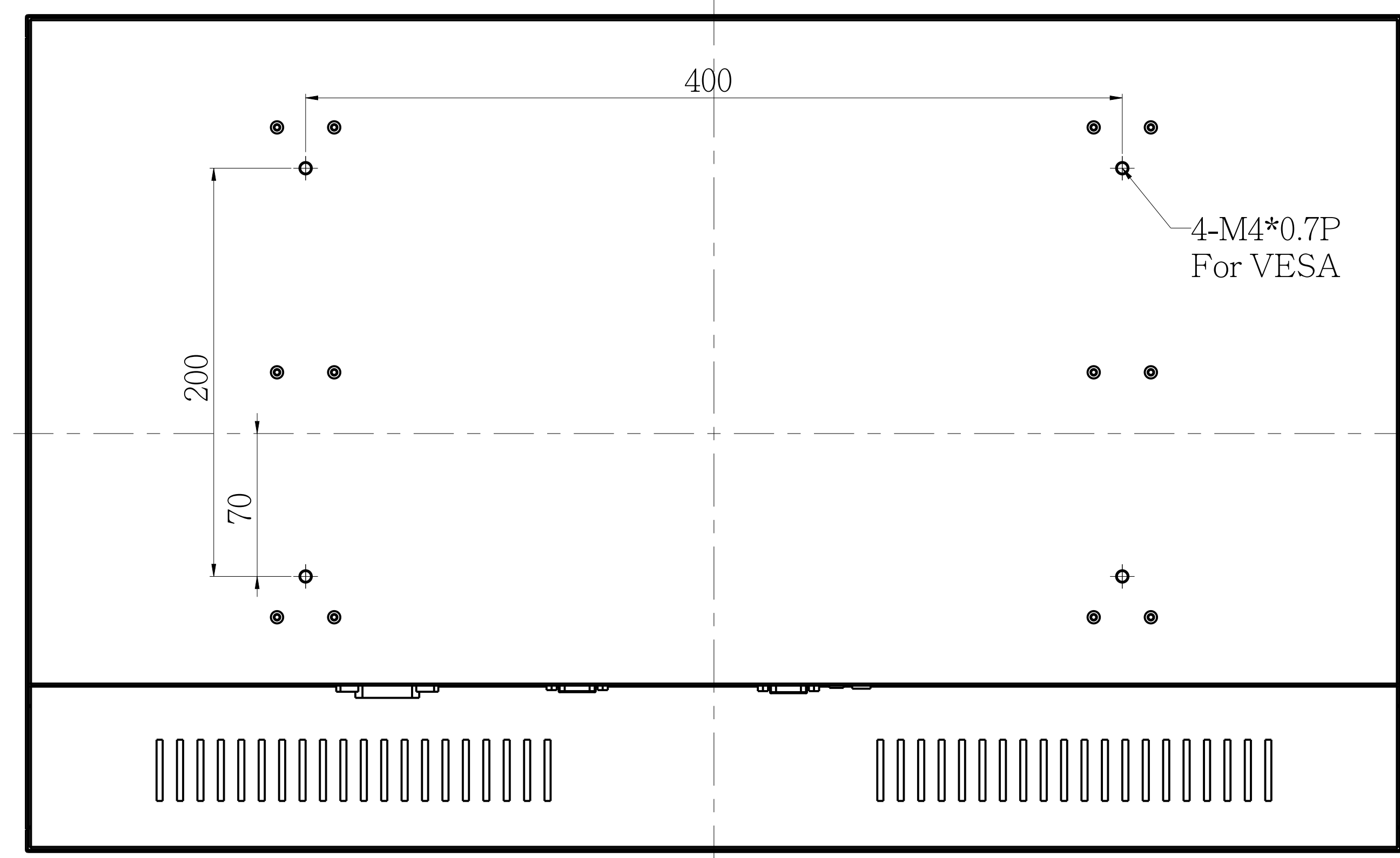
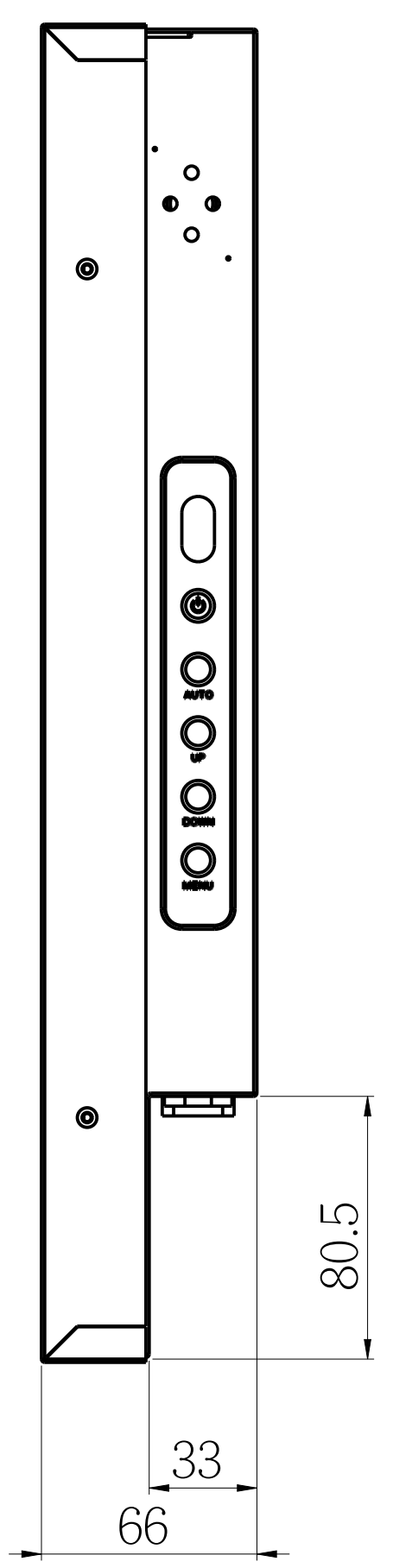
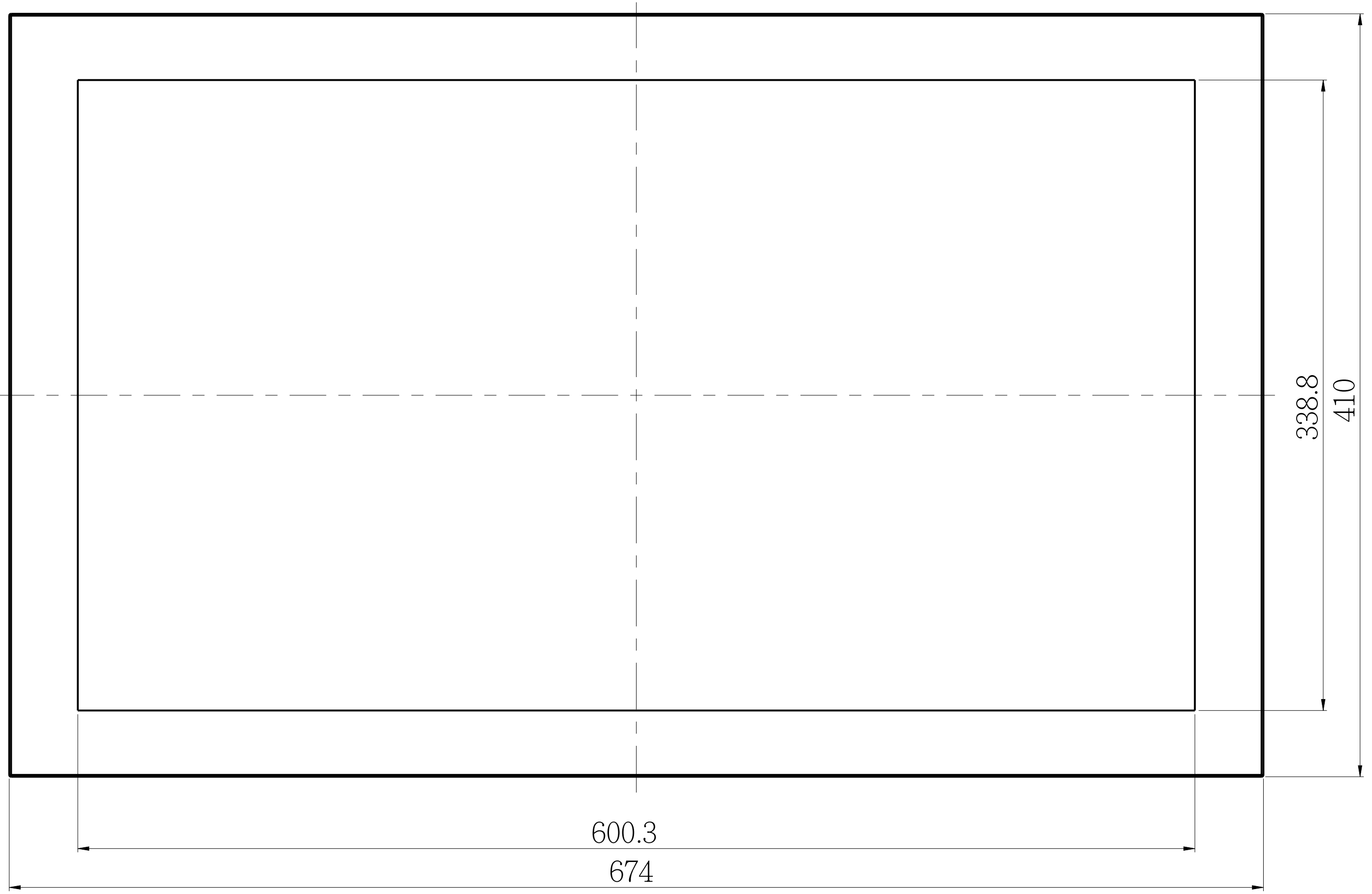
D

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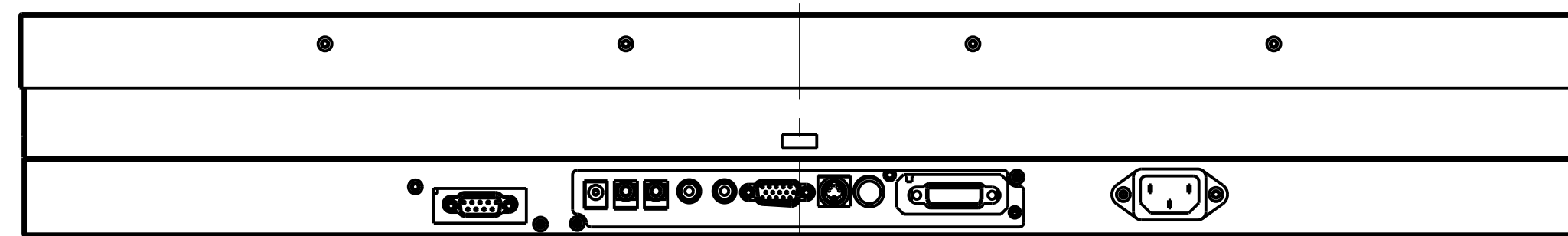
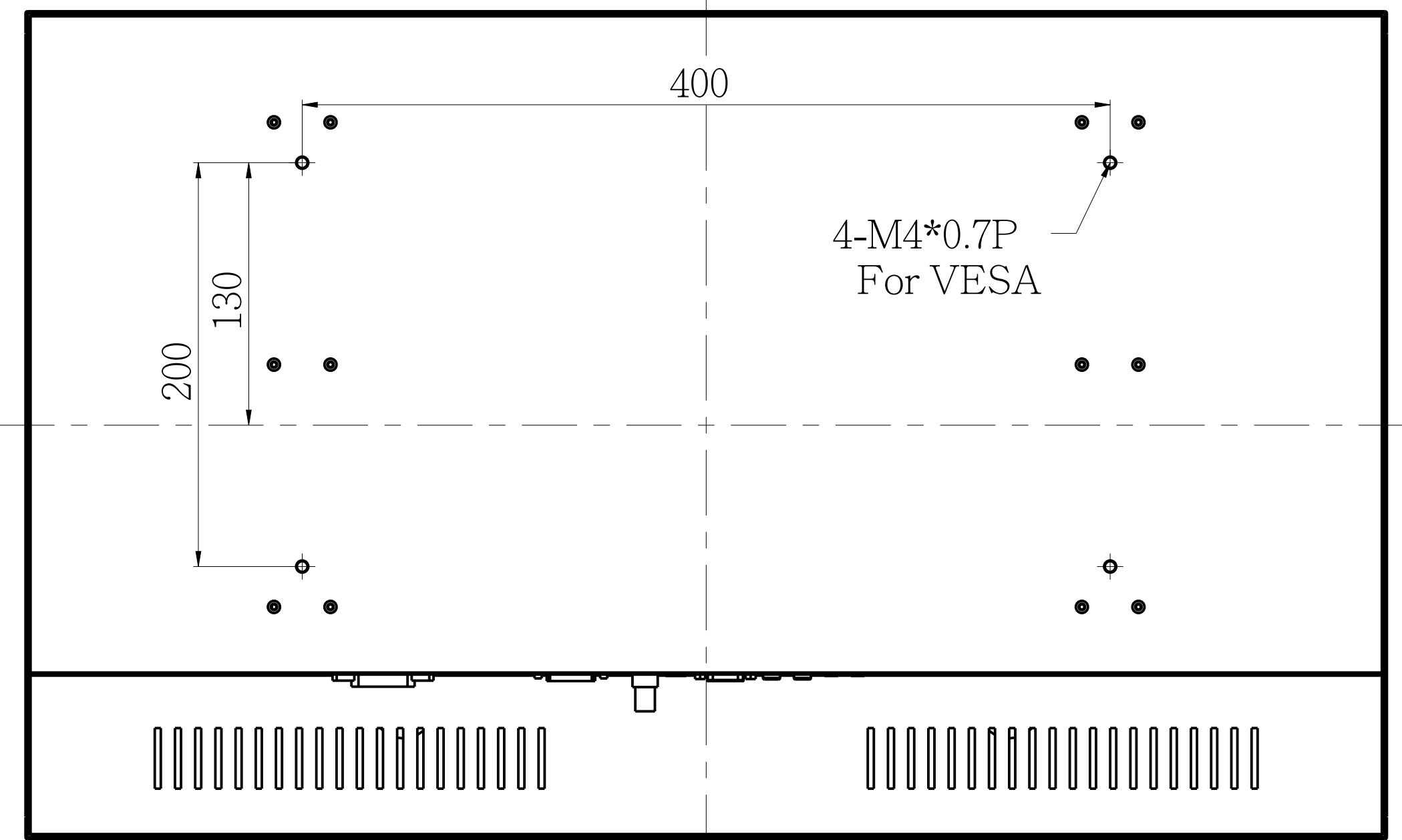
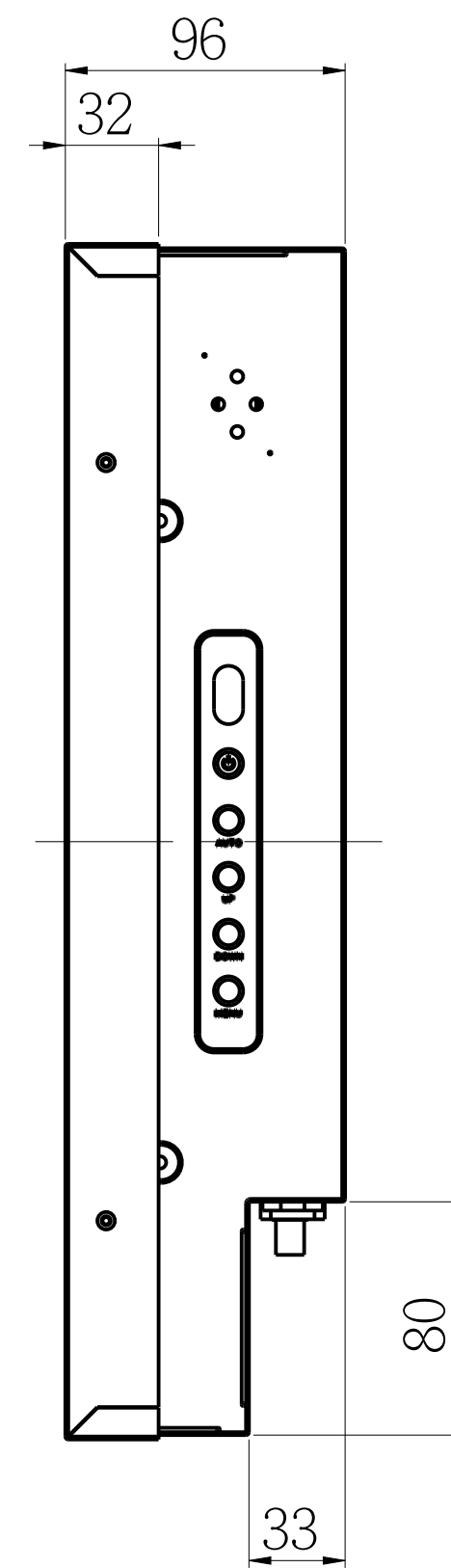
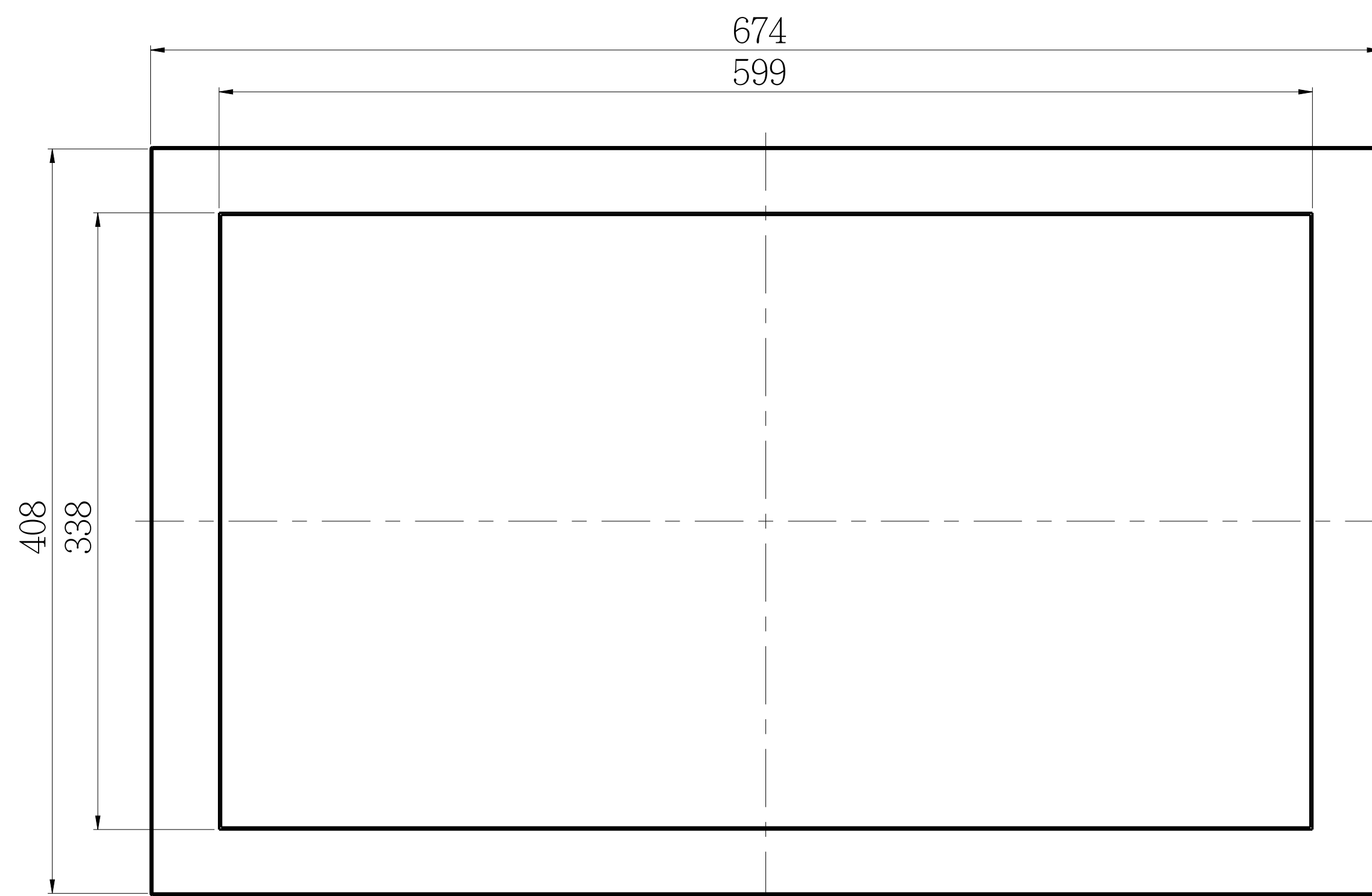
C

D

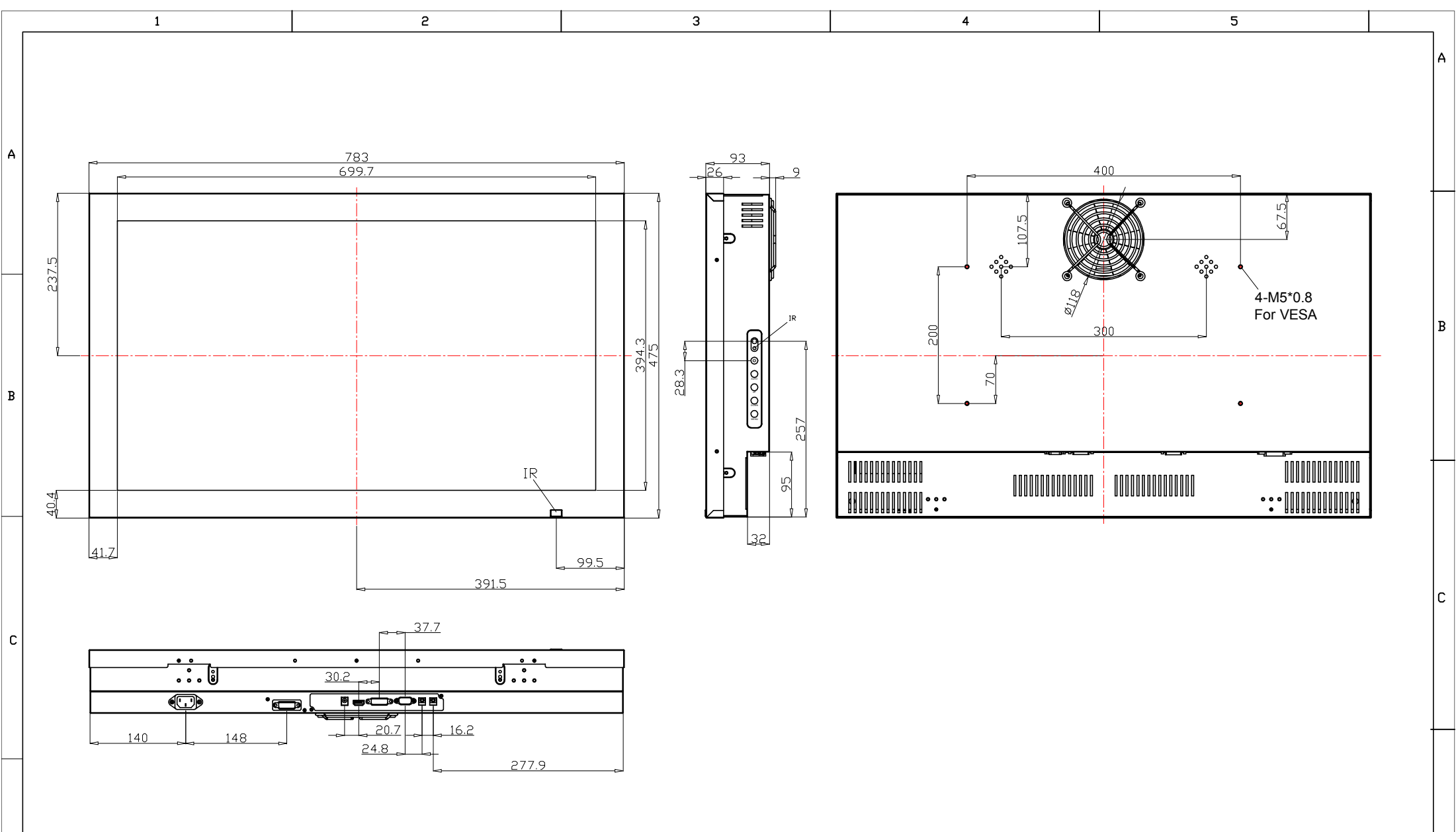


AD/BOARD		MODEL	CH2705			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD											
PANEL:		VERSION	MATERIAL	METAL	DATE	2012-Apr-10	APPROVED	DRAWN	Chris	SCALE	0.500
		V1								UNIT	MM

1 2 3 4 5



AD/BOARD		MODEL	CH2725			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER										
KEY PAD										
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Aug-09	PART NAME	ASSEMBLY			
	V1					APPROVED	DRAWN	Chris	SCALE	0.400



AD/BOARD						泓瑜科技有限公司 WINSONIC TECH. CO., LTD.						
INVERTER				MODEL CH3205v3 / SCH3205v3						PART NAME		ASSEMBLY
KEY PAD						VERSION V1		APPROVED		DRAWN		JACK
PANEL:				MATERIAL METAL				DATE		2012-Feb-10		
1		2		3		4		5				