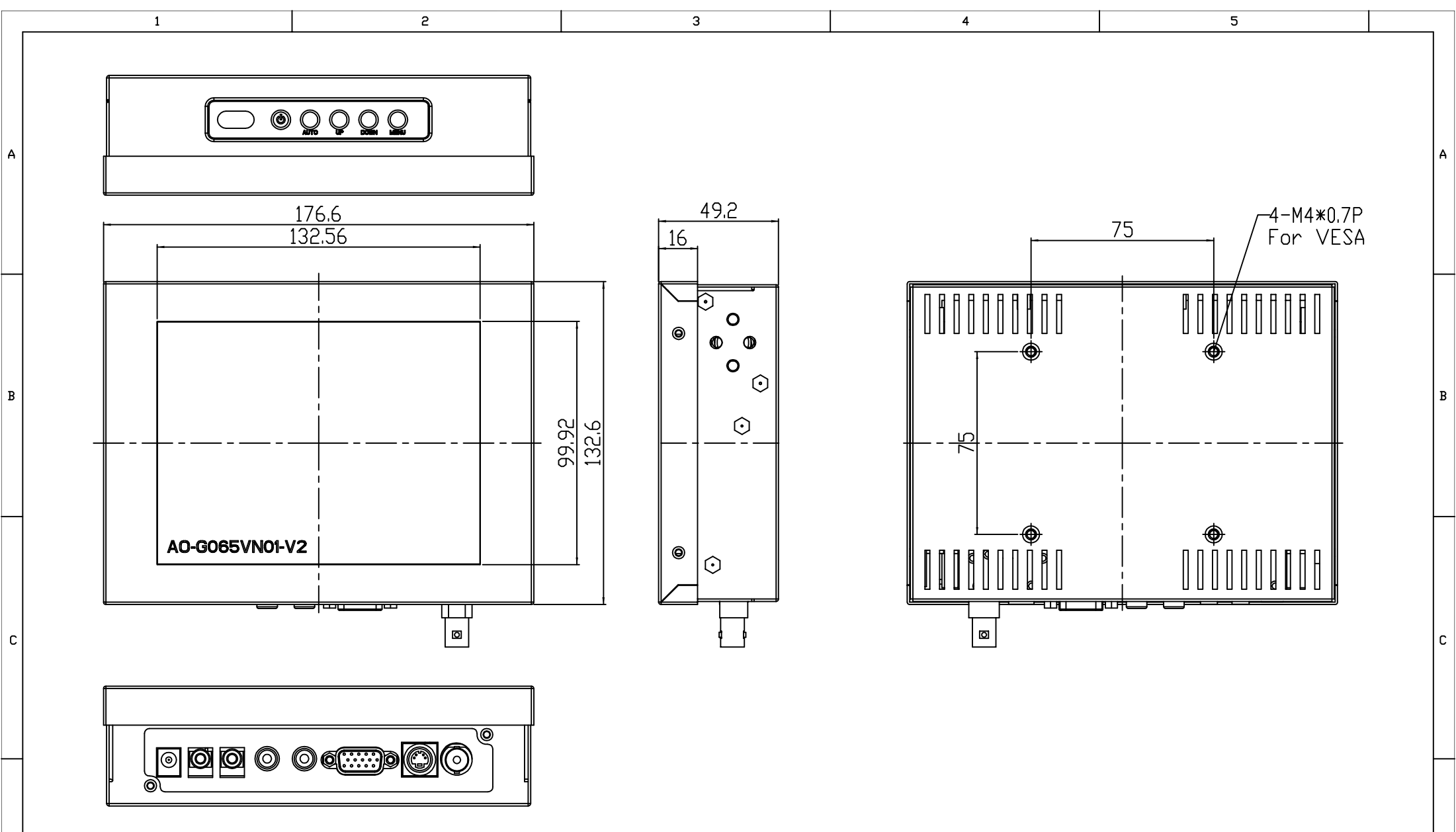
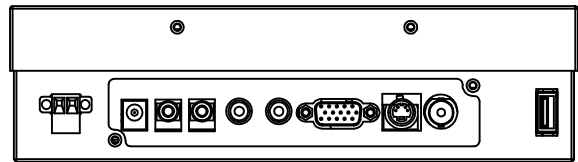
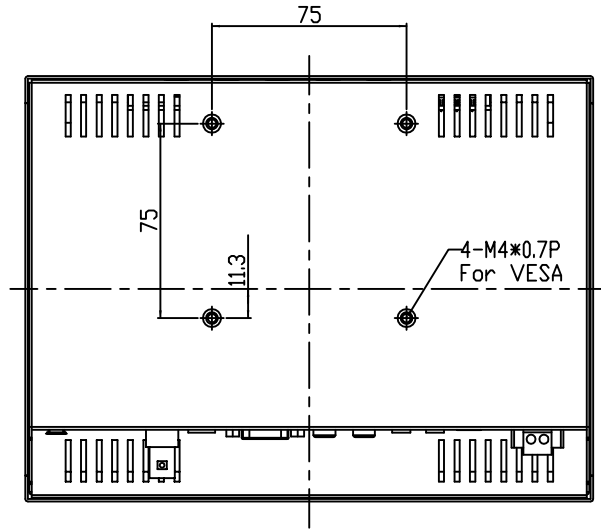
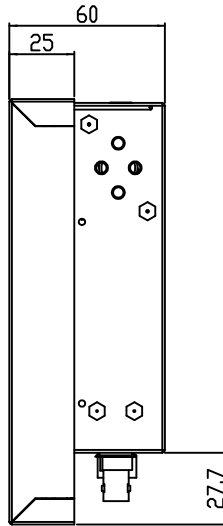
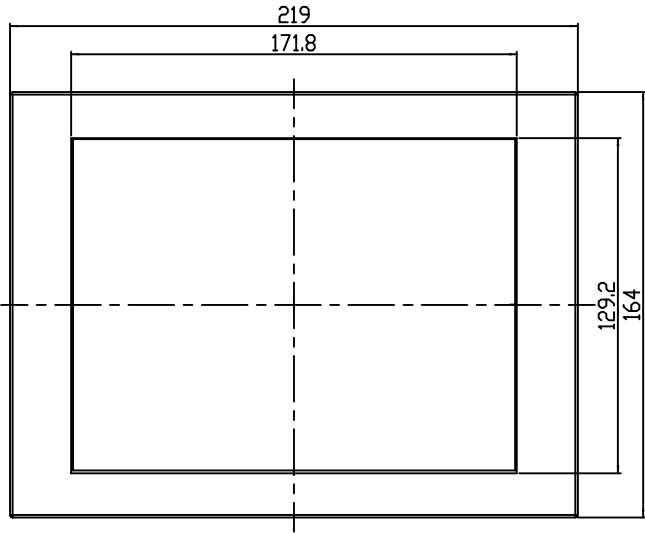
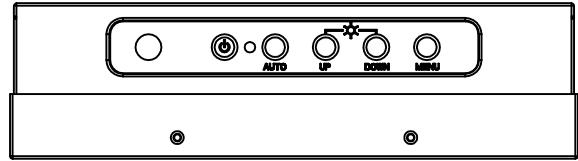


1	2		3		4		5	
A	B	C	D	A	B	C	D	
AD/BOARD			MODEL		CH0576		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.	
INVERTER							PART NAME	ASSEMBLY
KEY PAD							APPROVED	DRAWN
PANEL	VERSION	MATERIAL	METAL	DATE	2012-Apr-25	Jack	SCALE	0.800
	V3						NUIT	MM
1	2		3		4		5	



AD/BOARD		MODEL		CH0656 / SCH0656		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER		VERSION		MATERIAL		PART NAME		ASSEMBLY		⊕	≡
KEY PAD						APPROVED		DRAWN		SCALE	1.000
PANEL		V1		DATE		2012-Apr-23		Jack			
1		2		3		4		5			



AD/BOARD		MODEL	CH0846 / SCH0846			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER											
KEY PAD						VERSION	MATERIAL	METAL	DATE	2012-Jan-30	APPROVED
PANEL		V1									

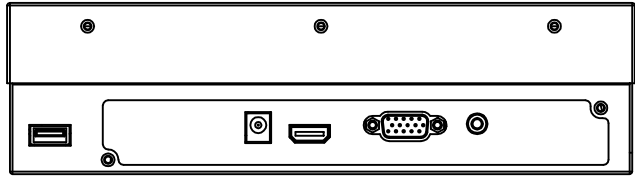
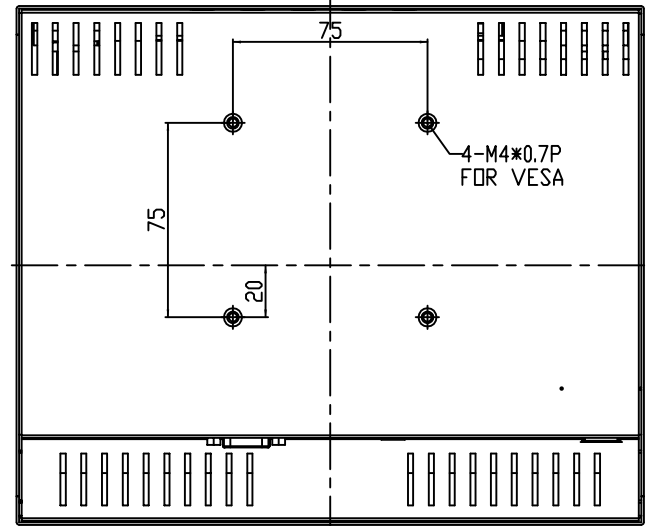
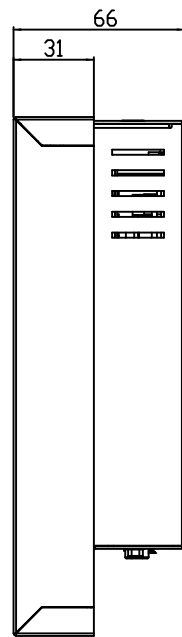
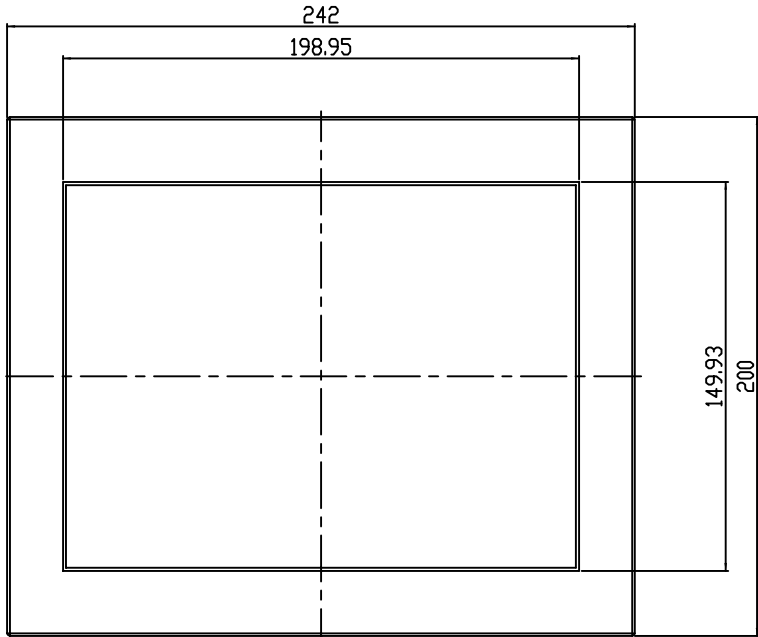
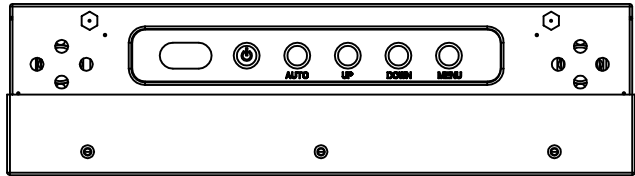
1

2

3

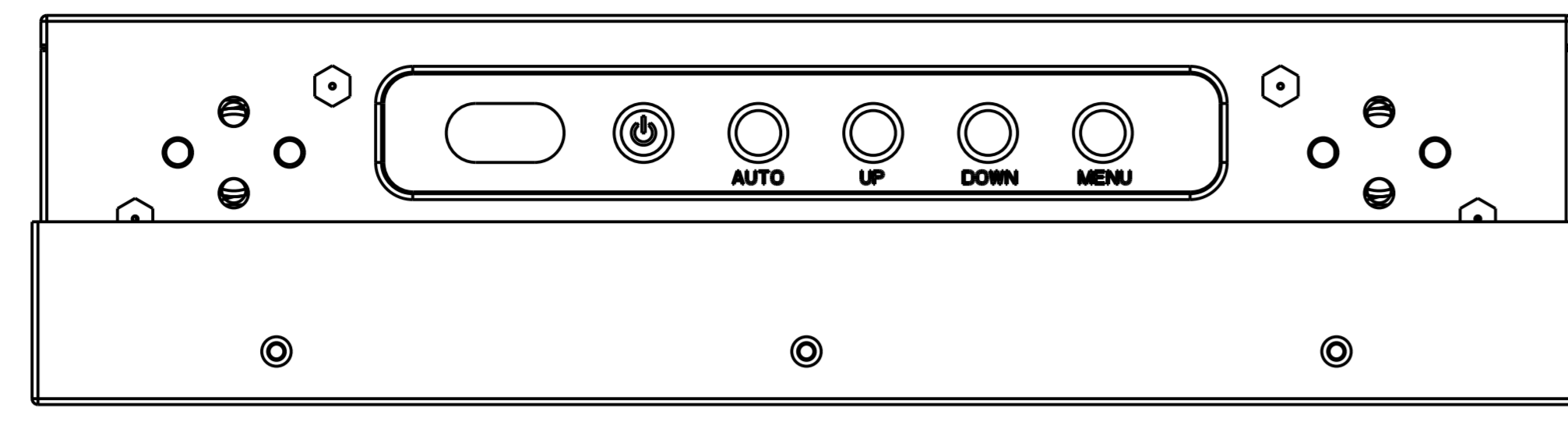
4

5

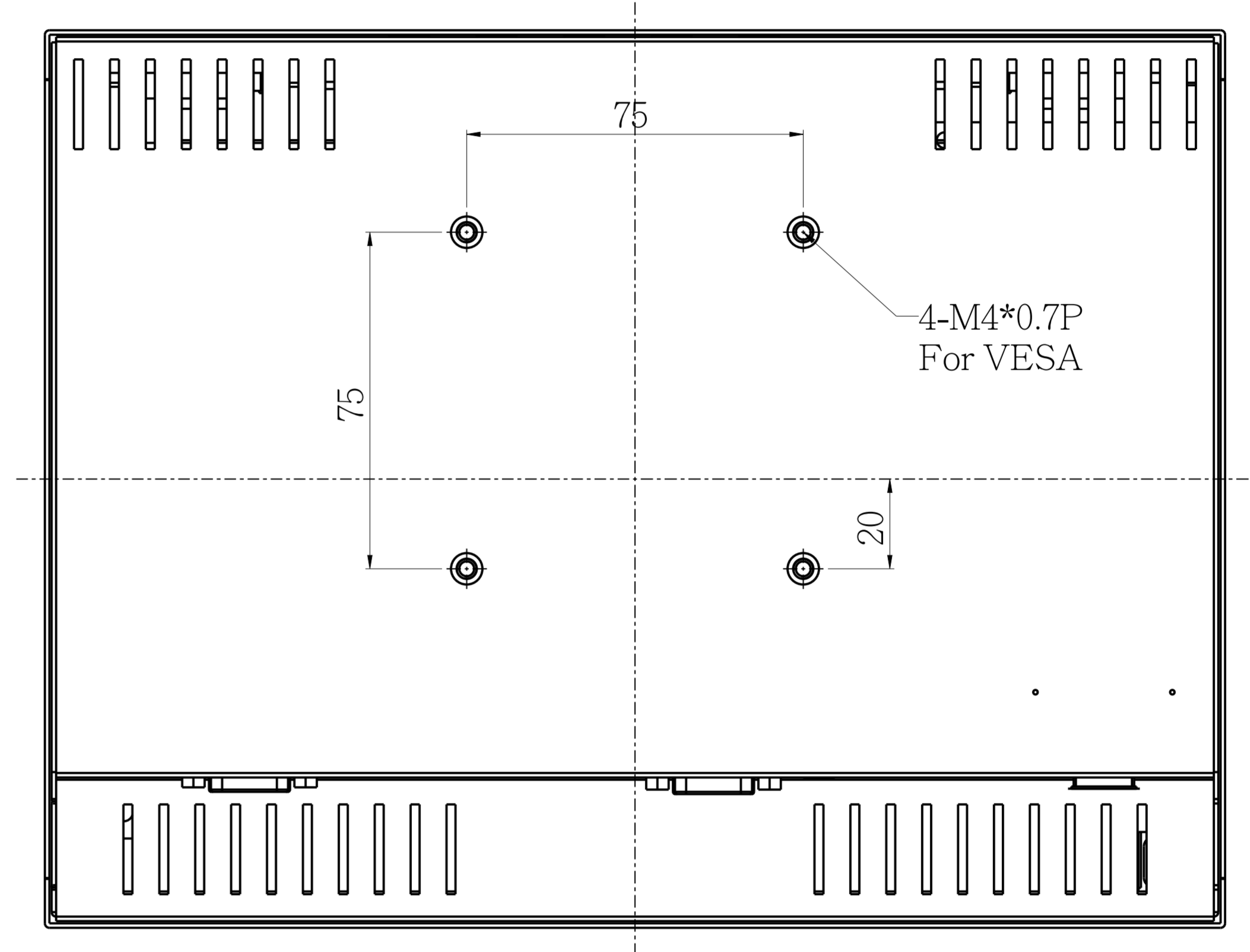
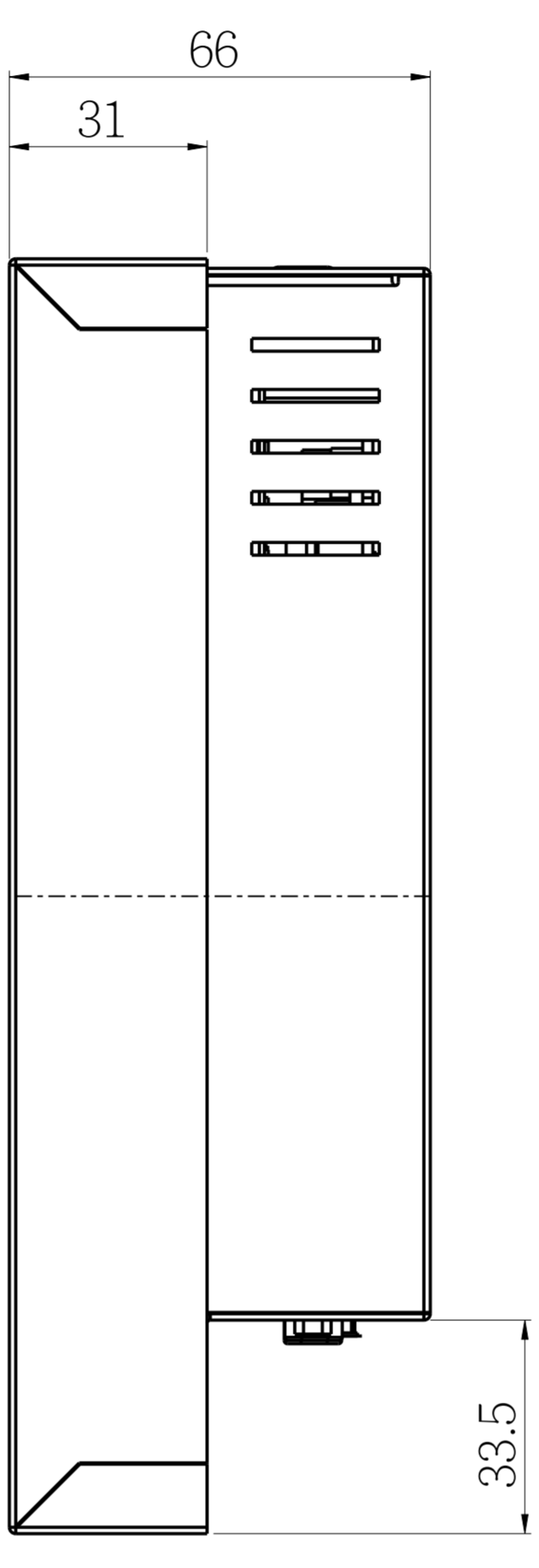
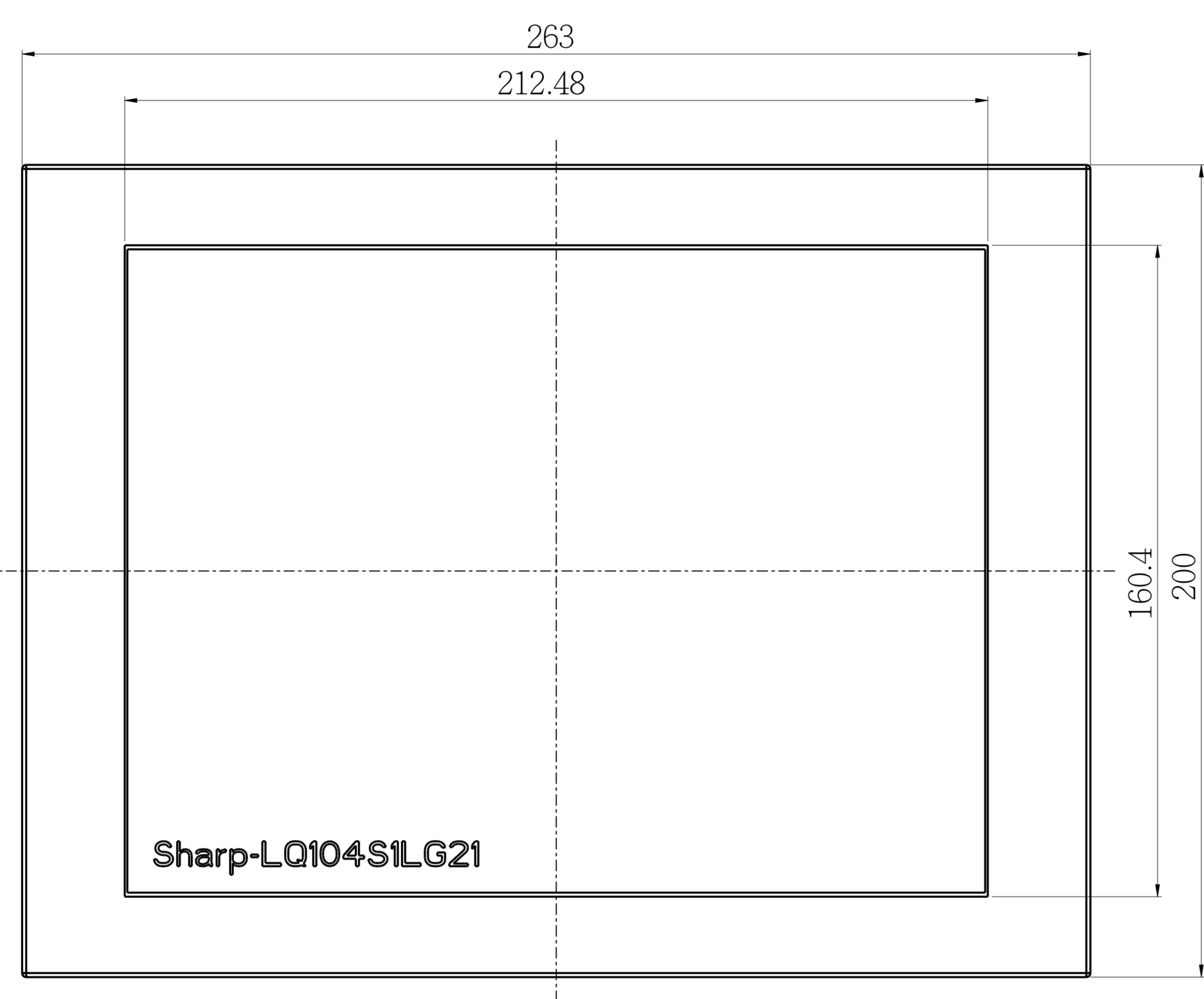


AD/BOARD		MODEL		CH0975 / SCH0975				泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER													
KEY PAD													
PANEL		VERSION		MATERIAL		DATE		PART NAME		ASSEMBLY			
		V1										METAL	
											UNIT	MM	

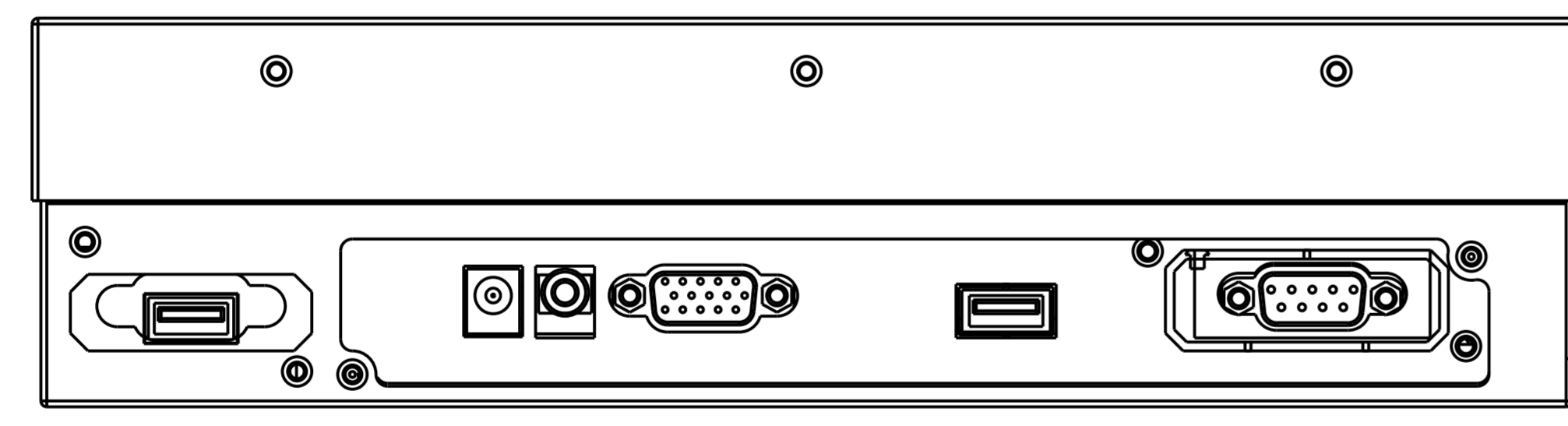
A



B

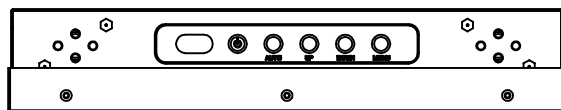
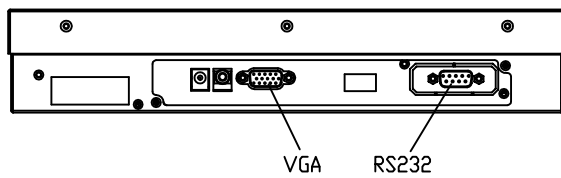
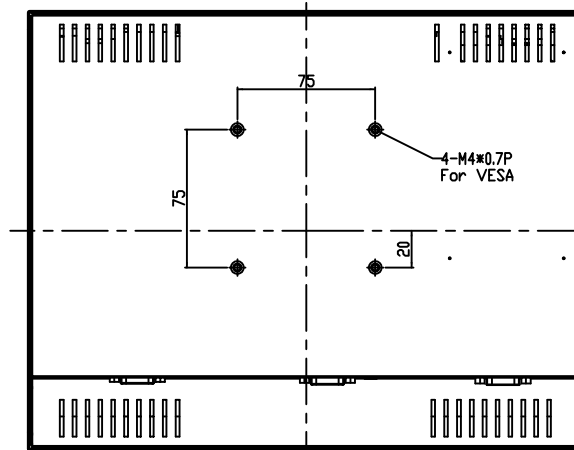
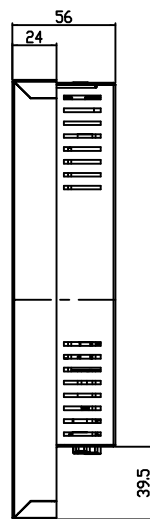
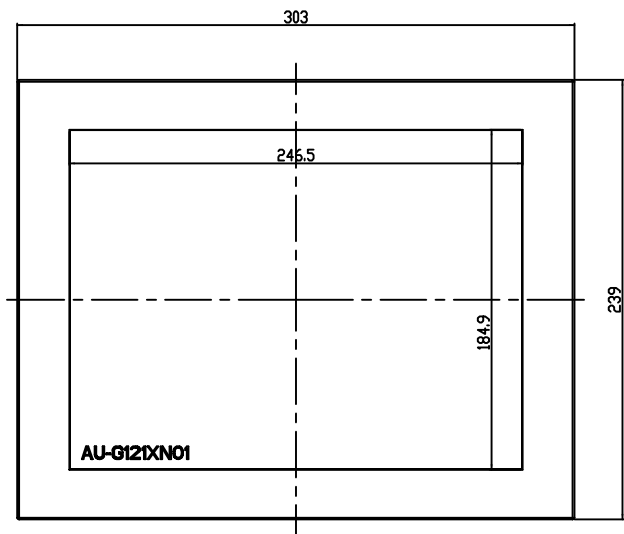


C



D

AD/BOARD		MODEL	CH1045		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.					
INVERTER										
KEY PAD										
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Feb-08	PART NAME	ASSEMBLY			
	V1					APPROVED	DRAWN	Jack	SCALE	1.000
1	2	3	4	5				UNIT	MM	



TOP VIEW

AD/BOARD		MODEL	CH1205 / SCH1205			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER						PART NAME	ASSEMBLY		⊕	⚡
KEY PAD							APPROVED	DRAWN	Jack	SCALE 1:1000
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Mar-01					
	V1									

1

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1 2 3 4 5

A

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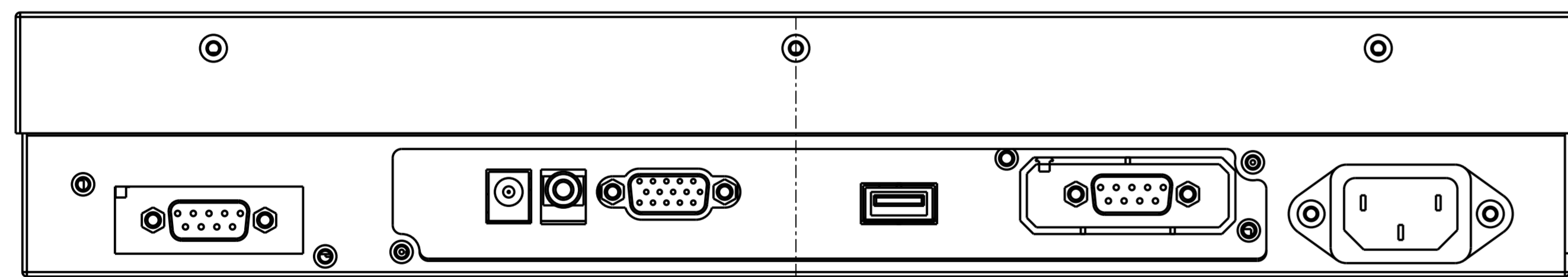
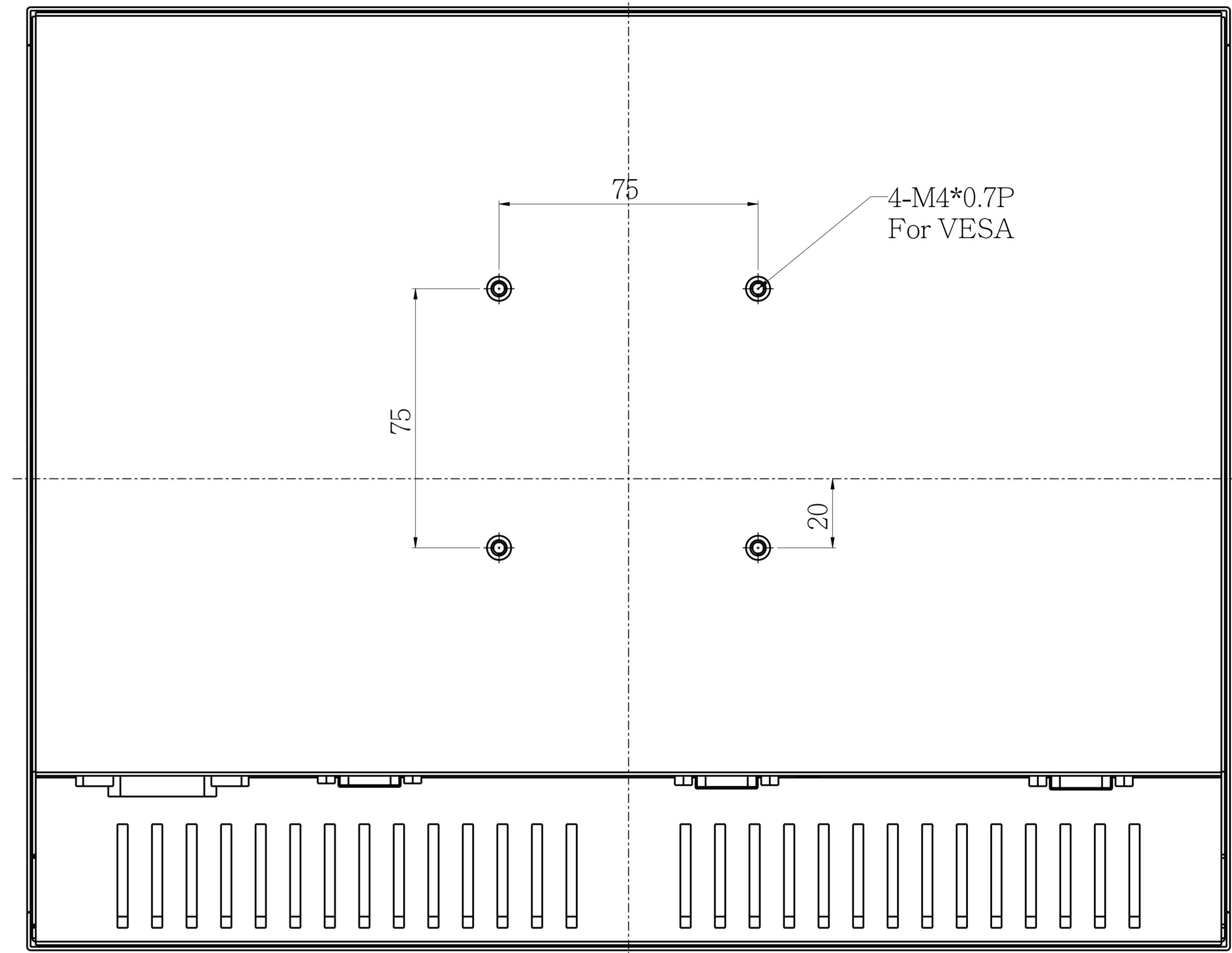
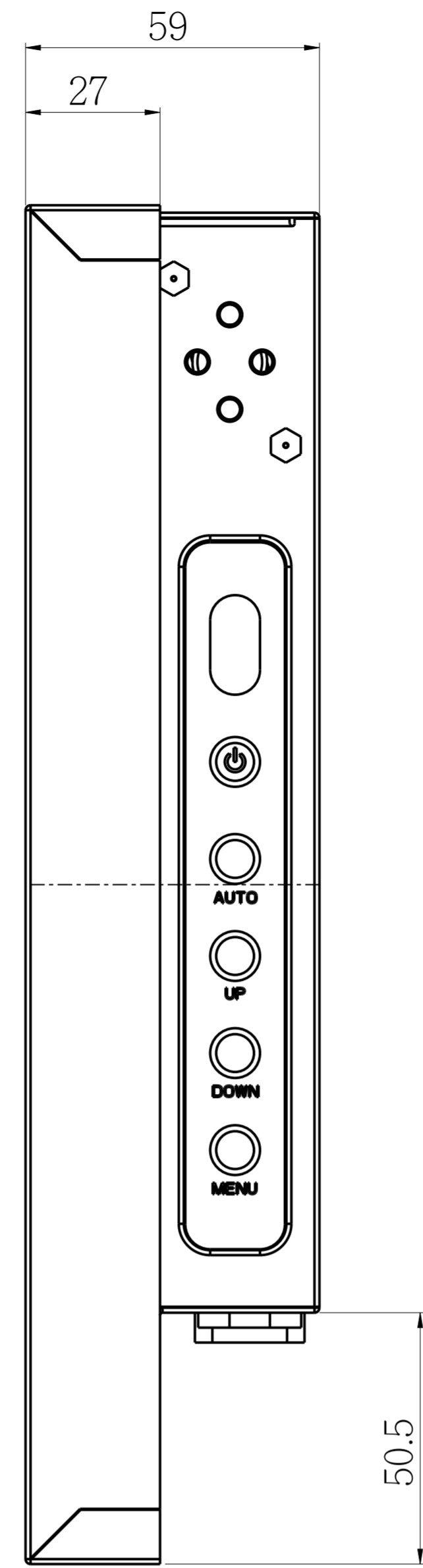
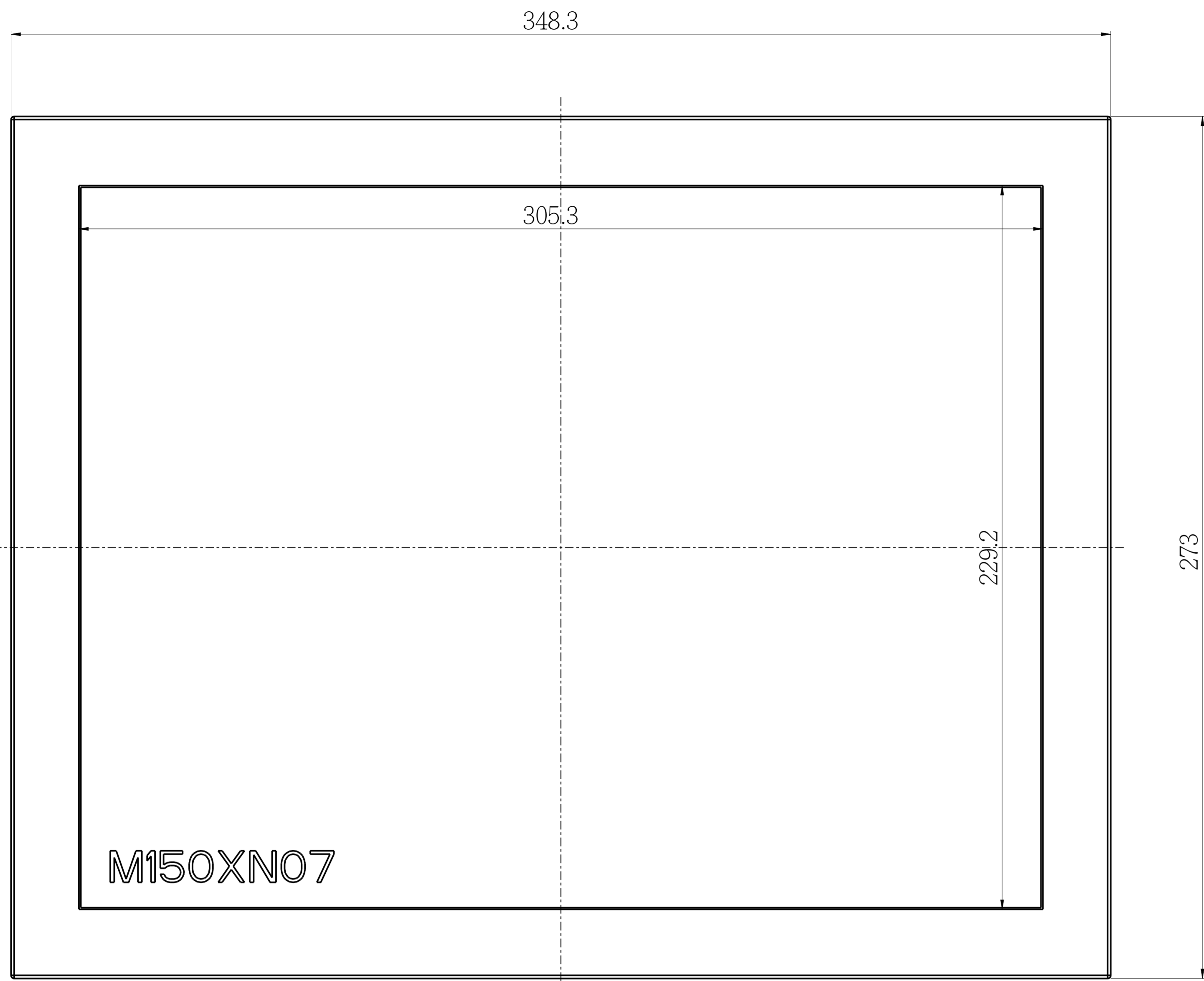
D

A

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C

D



AD/BOARD

INVERTER

KEY PAD

PANEL:

VERSION

V1

MODEL

CH1505

MATERIAL

METAL

DATE

2012-Mar-01

泓瑜科技有限公司
WINSONIC TECH. CO., LTD.

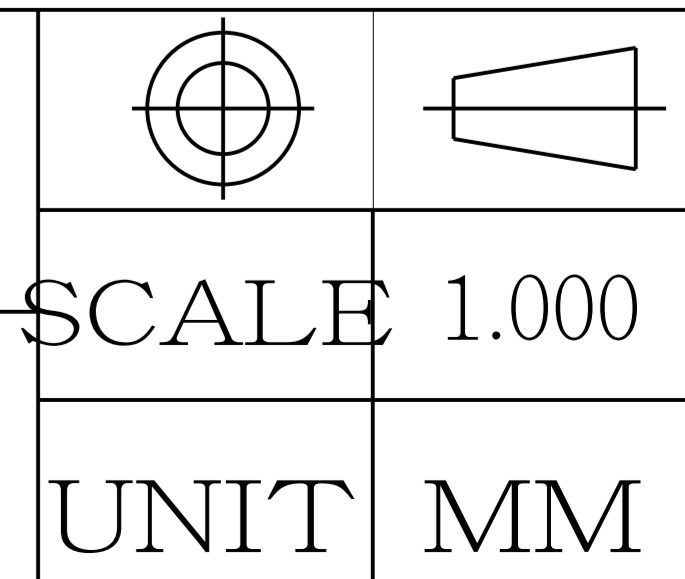
PART NAME

ASSEMBLY

APPROVED

DRAWN

Jack



SCALE 1.000

UNIT MM

1

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1 2 3 4 5

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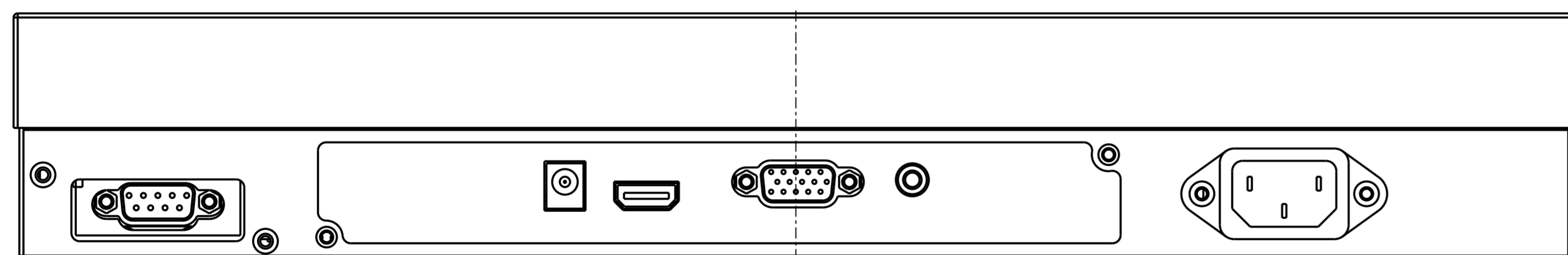
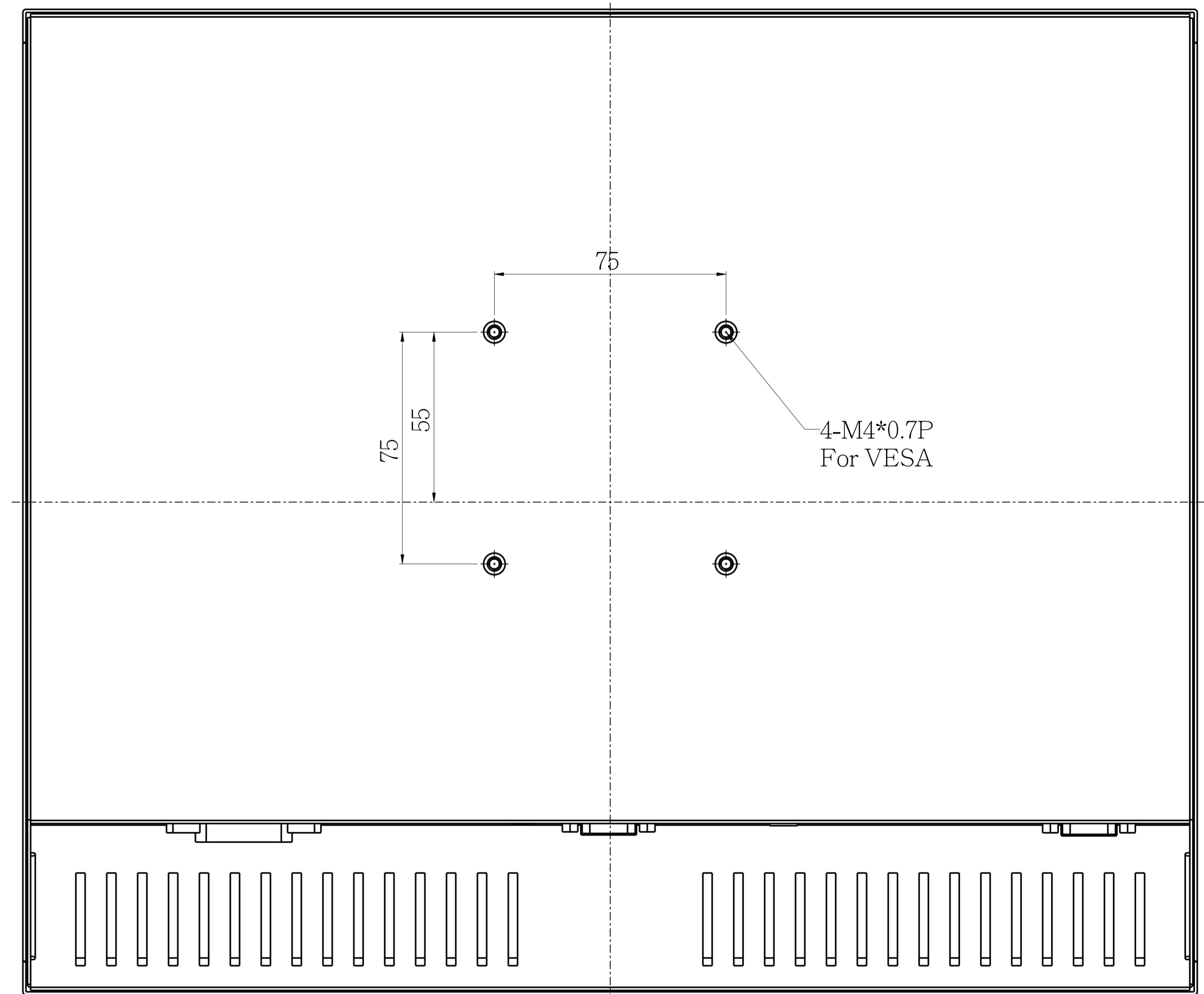
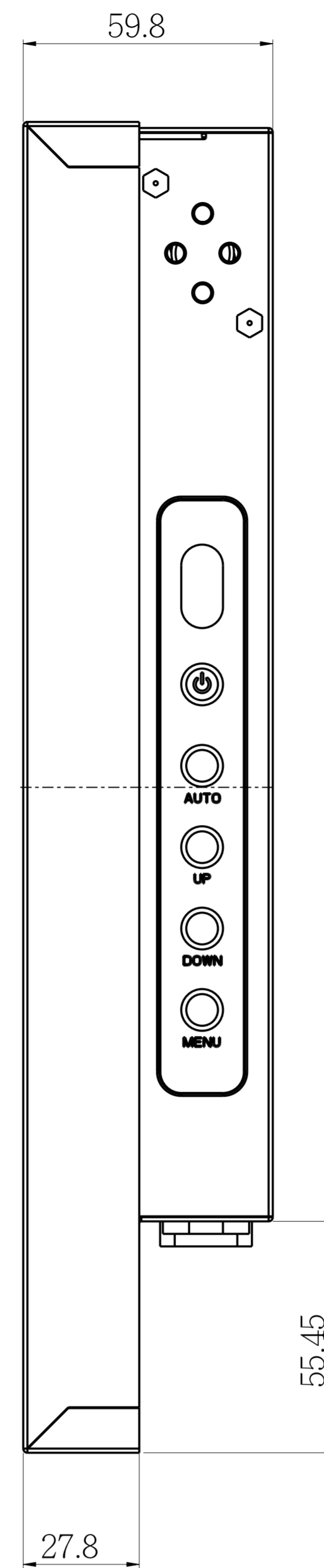
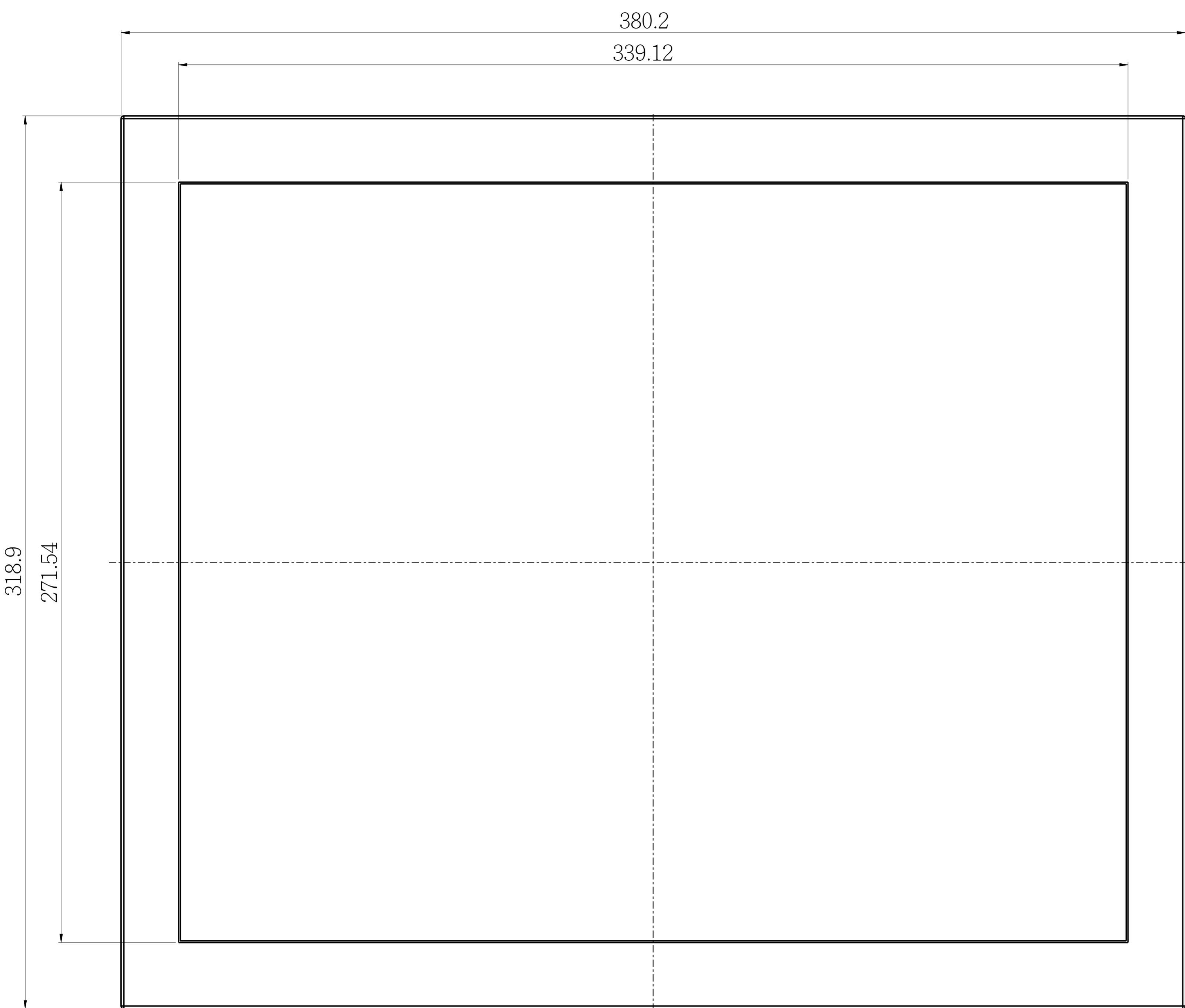
D

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D



AD/BOARD		MODEL	CH1705		泓瑜科技有限公司 WINSONIC TECH. CO., LTD.						
INVERTER		PART NO.								PART NAME	ASSEMBLY
KEY PAD		MATERIAL	METAL	DATE	2012-Jan-11	APPROVED		DRAWN	Chris	UNIT	MM
PANEL:											

1 2 3 4 5

1 2 3 4 5

A

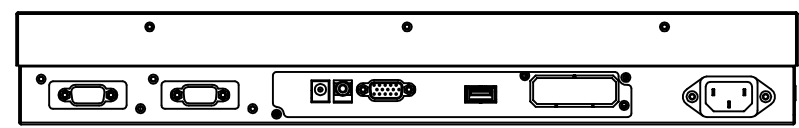
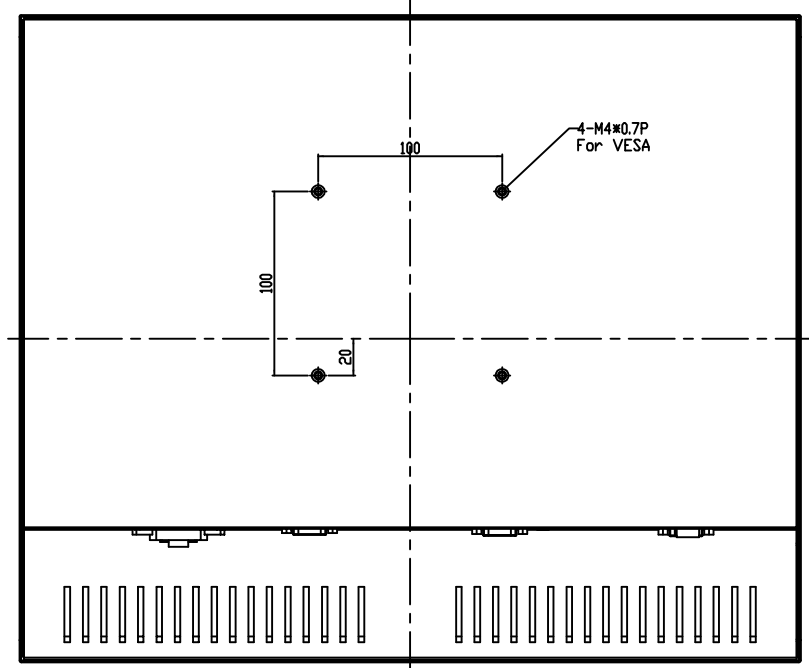
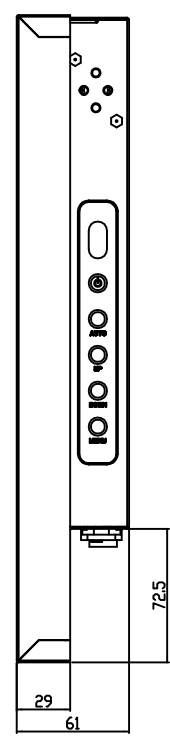
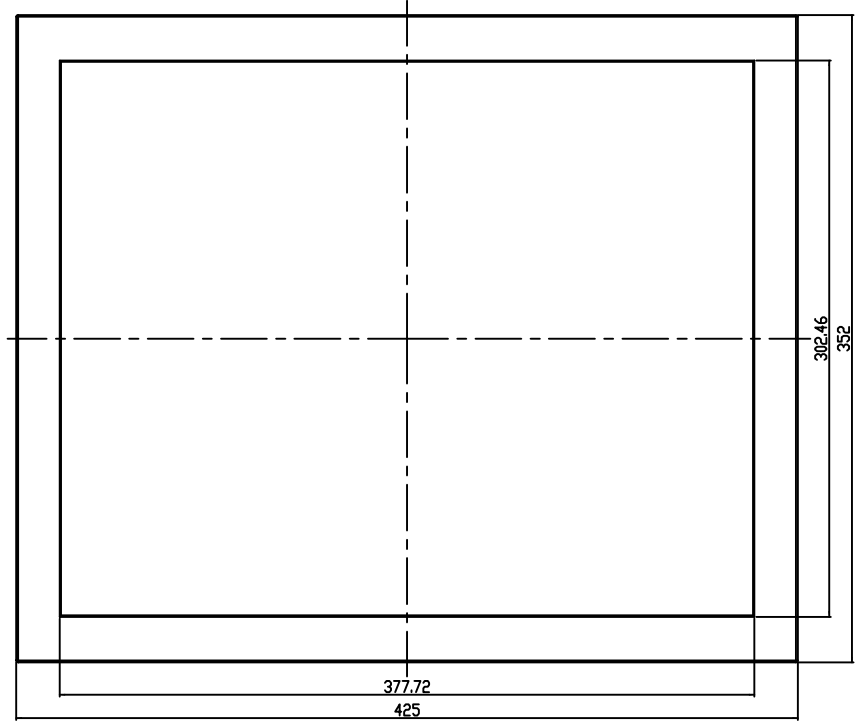
B

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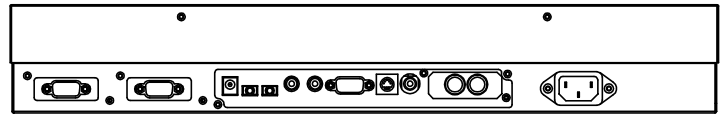
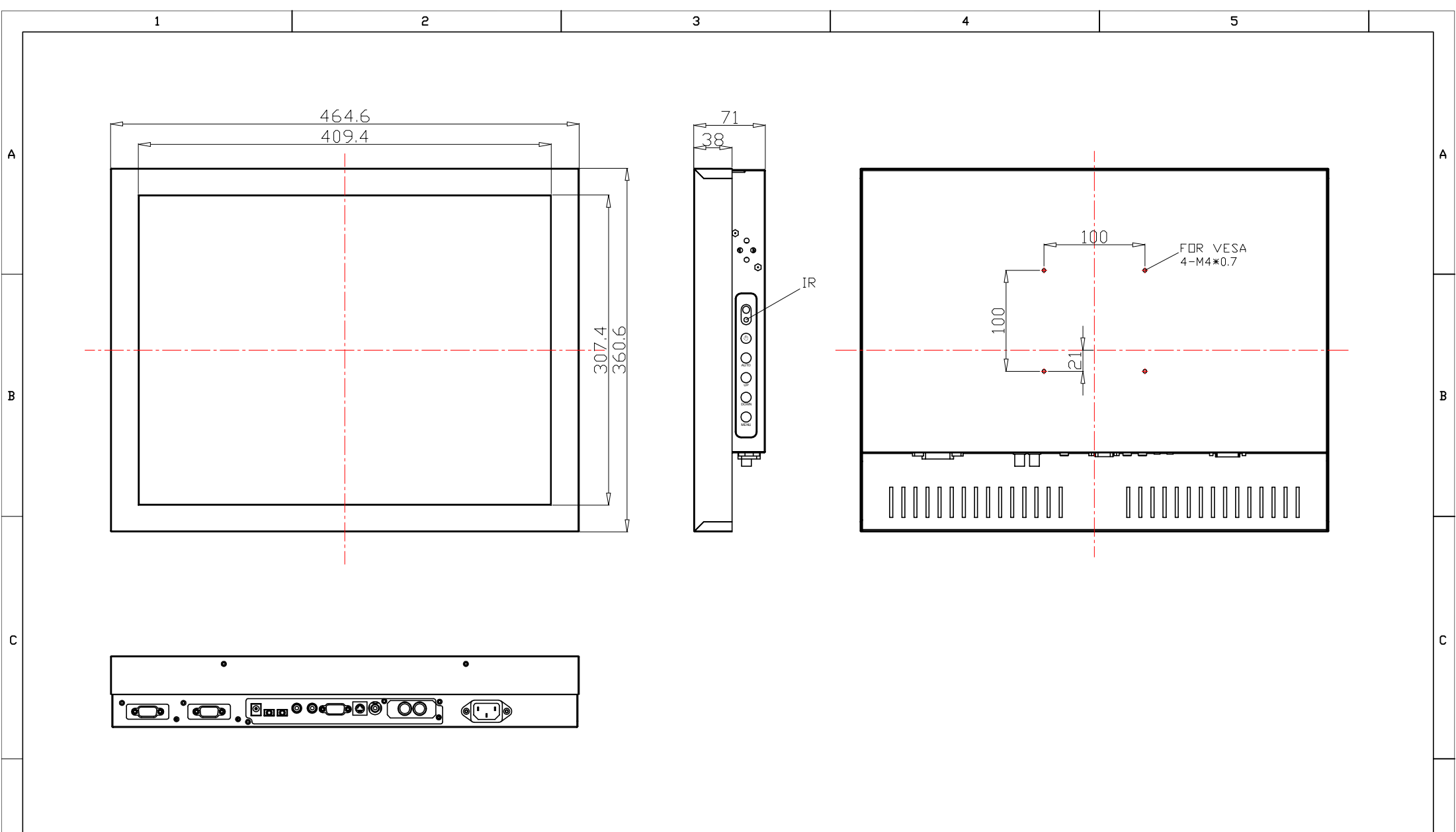


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AD/BOARD		MODEL	CH1905 / CH1904 / SCH1905 / SCH1904			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER										
KEY PAD										
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Aug-07	PART NAME	ASSEMBLY			
	V1					APPROVED	DRAWN	Jack	SCALE	1.000
								UNIT	MM	

1 2 3 4 5



AD/BOARD		MODEL		CH2005 / SCH2005		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			

1 2 3 4 5

A

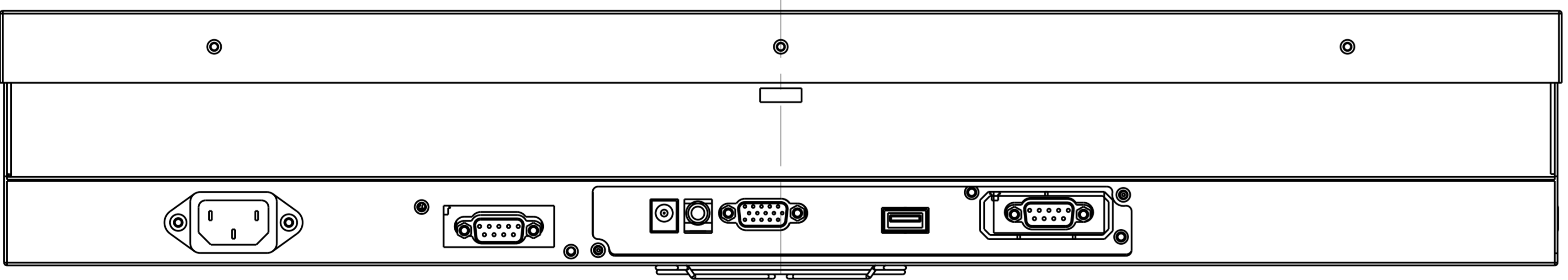
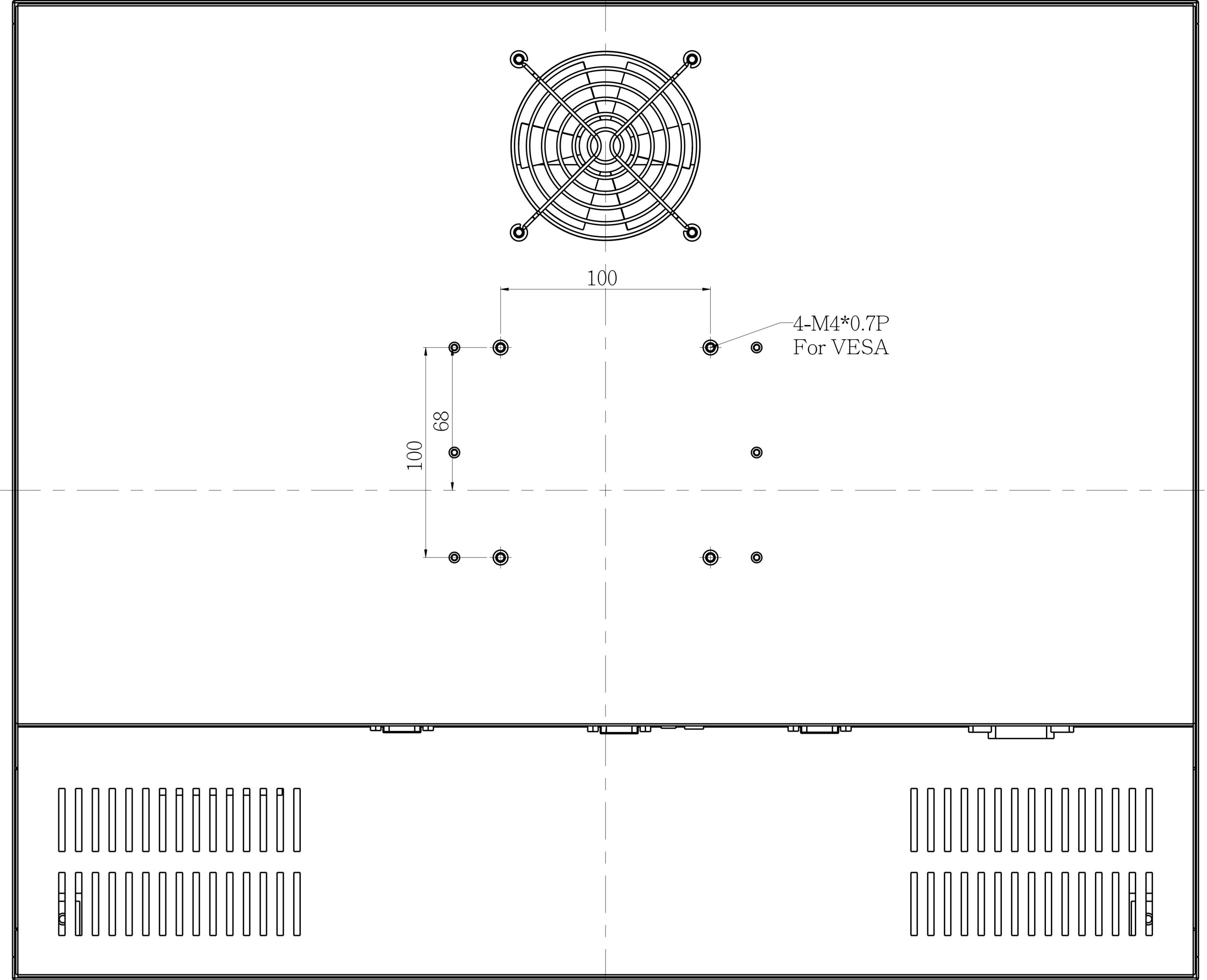
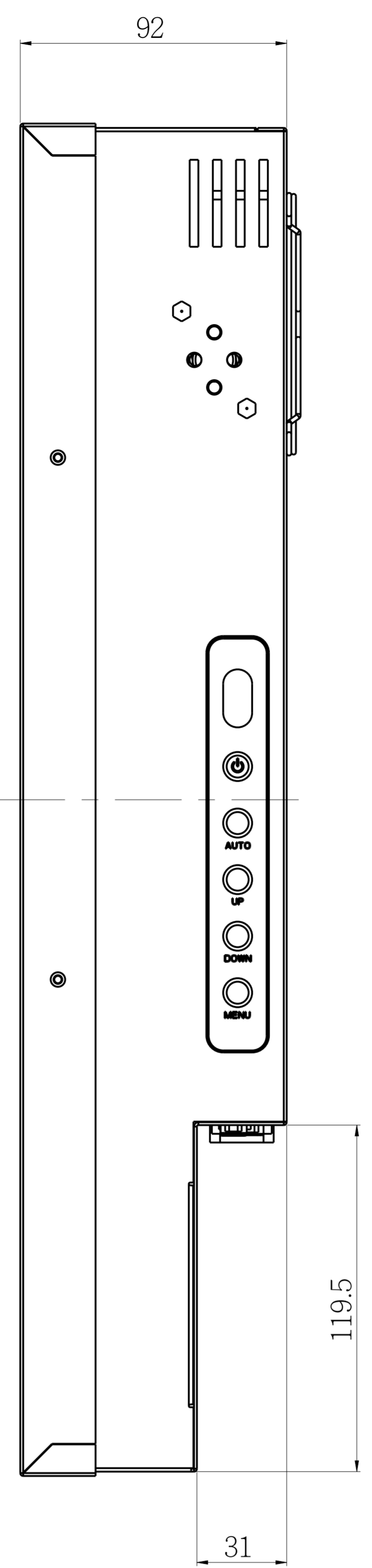
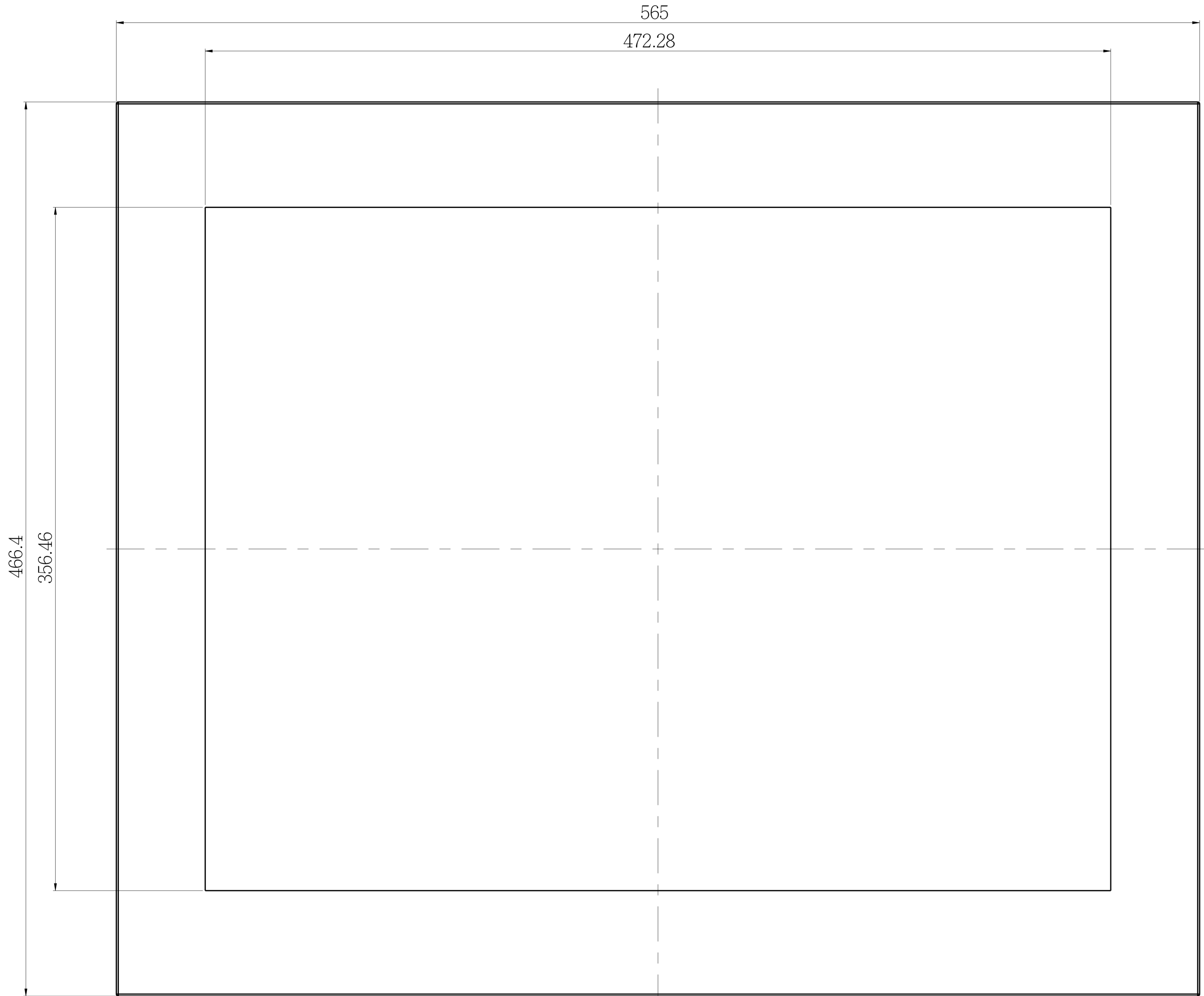
B

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C



AD/BOARD		MODEL	CH2316			泓瑜科技有限公司 WINSONIC TECH. CO., LTD.				
INVERTER										
KEY PAD										
PANEL:	VERSION	MATERIAL	METAL	DATE	2012-Apr-20	PART NAME	ASSEMBLY			
	V1					APPROVED	DRAWN	Chris	SCALE	0.800
									UNIT	MM

1 2 3 4 5