鈺緯科技開發股份有限公司

請 購 申 請 書

編號:

類型：	☐ 原料	☑ 資產(A)

請購單位	DV11R002	申請人	[illegible] 0801 0915	申請日期	2025/8/1
需求原因及用途說明	機種：VM15, Philips 27 inch OLED ultrasound display. 原因及用途：塑膠件量產模具開發。				

項次	供應商	料 號 / 品 名	幣別	單 價	數量	單位	總 價	含稅總價	交貨日期	物料群組
1	揚筌鋼模	3MD695P1010 FRONT BEZEL 塑膠鋼模	NT	1,650,000	1	EA	1,650,000	1,732,500	2025.9.29	0200
2	揚筌鋼模	3MD695P2010 REAR COVER 塑膠鋼模	NT	2,450,000	1	EA	2,450,000	2,572,500	2025.9.29	0200
3	揚筌鋼模	3MD695P3010 CABLE COVER 塑膠鋼模	NT	590,000	1	EA	590,000	619,500	2025.9.29	0200
4	揚筌鋼模	3MD695P4010 CABLE GUIDE 塑膠鋼模	NT	390,000	1	EA	390,000	409,500	2025.9.29	0200
5	揚筌鋼模	3MD695P6010 USB COVER 塑膠鋼模	NT	300,000	1	EA	300,000	315,000	2025.9.29	0200
6										
7							538,000	564,900		

核示請購欄	初核	[illegible] 0801 0915	複核	Michael 0801 0930	核准	J.L. 8/1'25

項	採購單編號	經 辦	採購日期	會簽意見及備註		
1						
2						
3						
4						
5				核示採購欄	初核	
6					複核	
7					核准	

資產類必填（請購者）　　驗收（請購者）　　發票驗證（採購者）

項	預算編號	資產編號	保管人	收貨單編號	經 辦	主管	文件編號	經 辦
1			勇發塑膠					
2			勇發塑膠					
3			勇發塑膠					
4			勇發塑膠					
5			勇發塑膠					

揚筌鋼模有限公司

新北市樹林區俊英街116巷41弄36號

E-mail :yang.chyuan@msa.hinet.net

TEL.: (02) 8687-3486 FAX.: (02) 8687-3508

ใบเสนอราคา

QUOTATION

Date日期: D/M/Y

28-7- 2025

序號 Item	品 名/品號 Part name / Part No.	穴數 Cavity	鋼材 MaterialMOLD BASE	CAVITY	CORE	GATE TYPE	模具金額(NTD) Price	交期 LEAD TIME
1	3MD695P5010 Badge Cover	2	S50C	P20HH	P20	SIDE GATE	380,000	35DAY
2	3MD695P3010 Cable Cover	1	S50C	P20HH	P20	SIDE GATE	590,000	40DAY
3	3MD695P4010 Cable Guide	1	S50C	P20HH	P20	SIDE GATE	390,000	40DAY
4	3MD695P1010 Bezel	1	S50C	P20HH	P20	閥式熱澆道 6 點	1,650,000	50DAY
5	3MD695P2010 Rear Cover	1	S50C	P20HH	P20	倒灌閥式熱澆道 9 點	2,450,000	50DAY
6	3MD695P6010 USB Hub Cover	2	S50C	P20HH	P20	SIDE GATE	300,000	35DAY

1. Leadtime must be confirmed after counting 3D drawing(is not include the time of design)

交貨期必須為3D圖檔確認以後算起, 且不包含模具設計天數. ระยะเวลาการทำแม่พิมพ์ไม่รวมเวลาการออกแบบและเวลาเริ่มนับจากอนุมัติแบบ3D แล้

2.This price is exclude VAT 5%

此報價不包含稅金5% ราคานี้ไม่รวมภาษีมูลค่าเพิ่ม 5%

3.The price validity date 30 days.

此報價有效期一個月 ราคาโมลค์มีผลระยะเวลาภายใน 1 เดือน

4.This quotation does not include texture(Grain) and other expenses.

此報價不包含咬花費用及其他費用. ราคานี้ไม่รวมค่าใช้จ่ายเทคเชอร์และอย่างอื่น.

5.This offer is for reference, must be oriented according to the official drawing

此報價僅供參考，必須根據正式的圖紙為準. ราคาที่เสนอมานี้อาจมีการเปลี่ยนแปลง (ยึดตามแบบ3Dที่ได้รับการอนุมัติอย่างเป็นทางการแล้ว)

如蒙惠顧,付款條件如下: If you would patronize, the terms of payment are as follows:

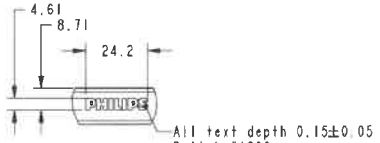
1) 40% down payment against purchase order . (Cash)

2) 30% against 1st off sample. (結月結 30 days)

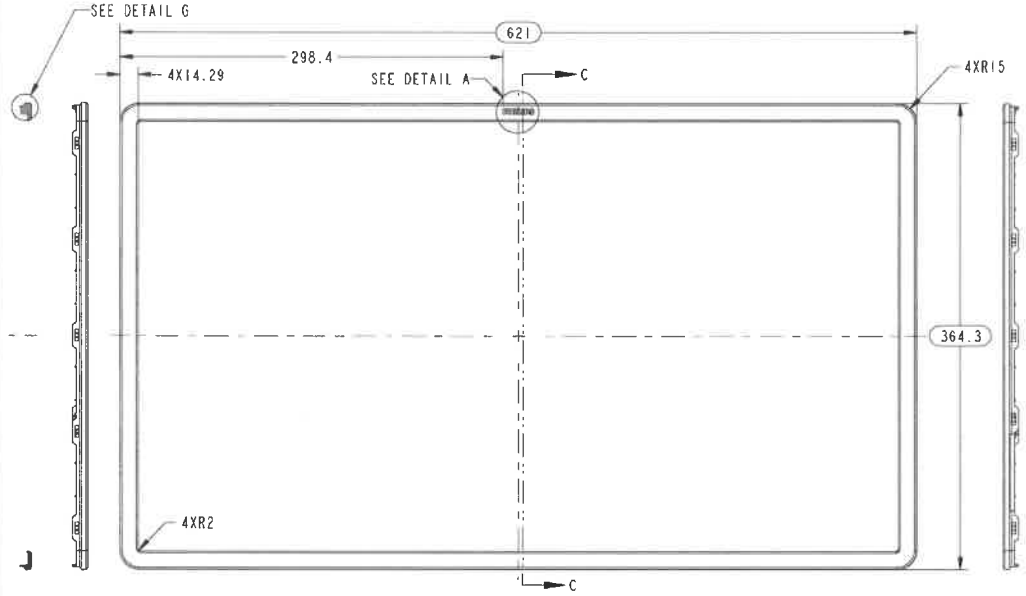
3) 30% when the mold get approved. (隔月結30 days)

REV	DATE	DESCRIPTION	DRAFT	APPROVED
0	2025-07-03	INITIAL RELEASE	Laulie	

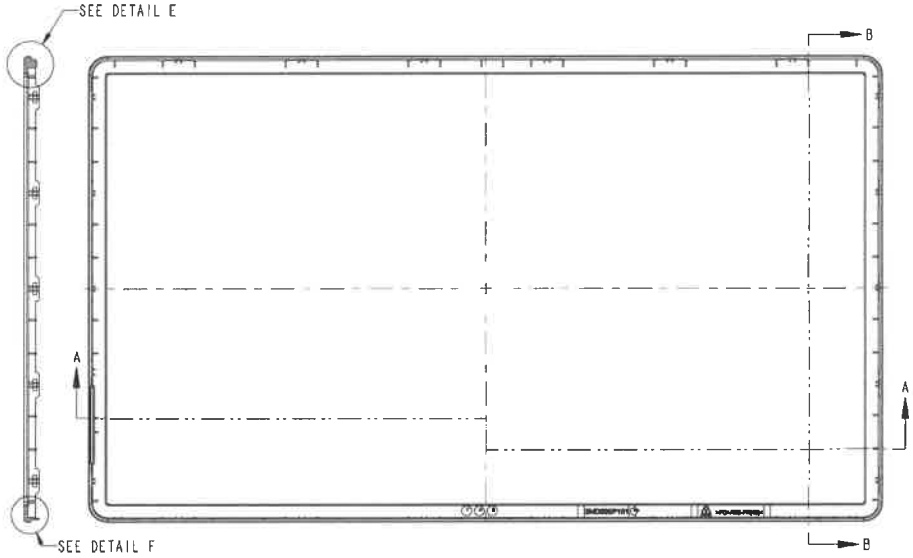




DETAIL A
SCALE 1:1

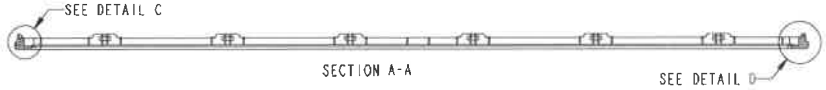


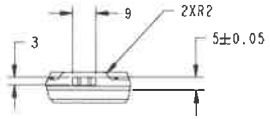
SECTION C-C



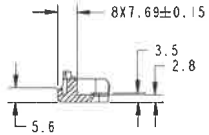
SECTION B-B



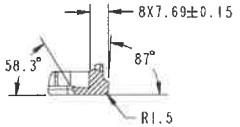




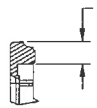
DETAIL B
SCALE 1:1



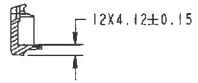
DETAIL C
SCALE 1:1



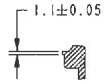
DETAIL D
SCALE 1:1



DETAIL E
SCALE 1:1



DETAIL F
SCALE 1:1



DETAIL G
SCALE 1:1

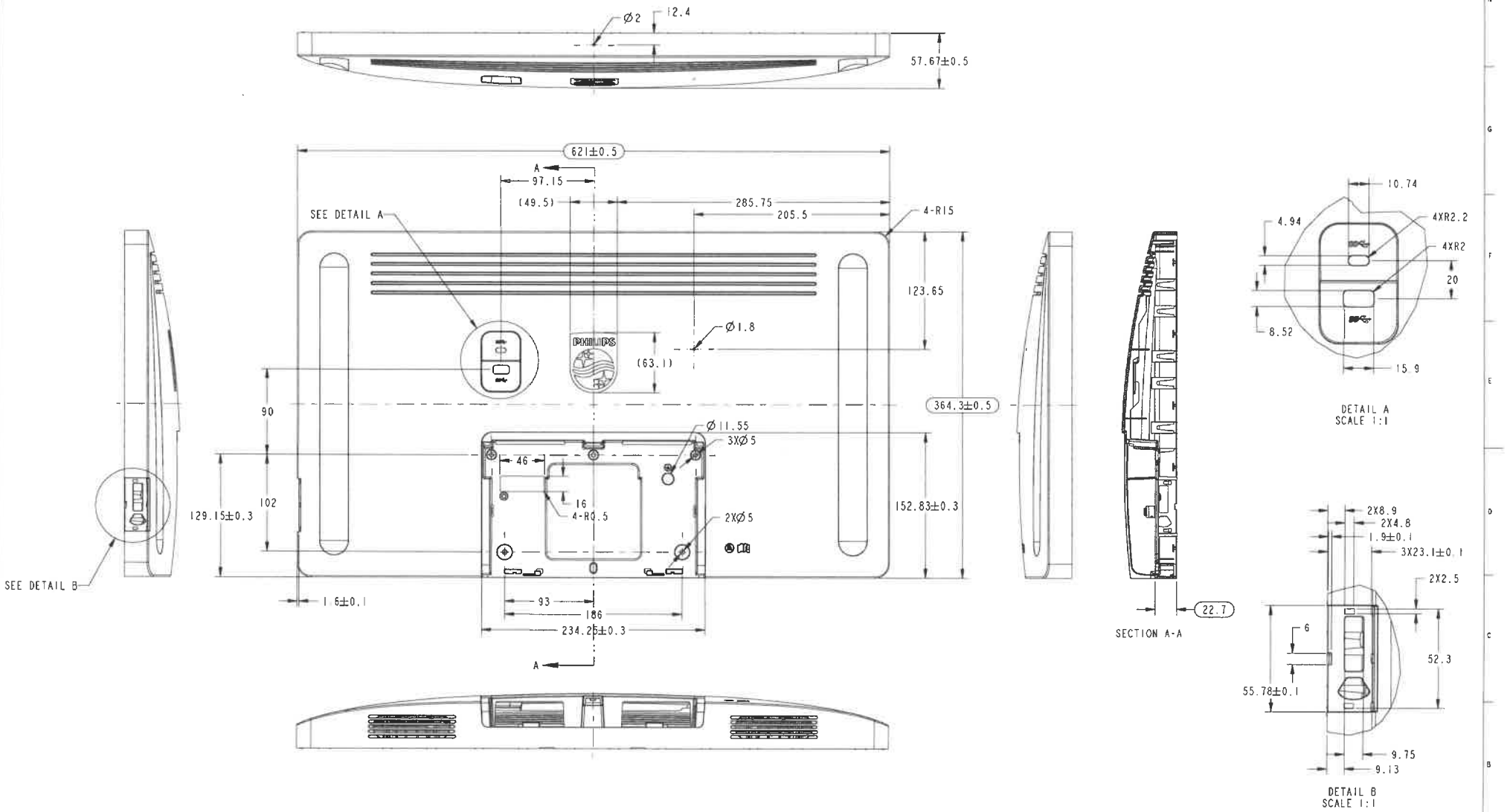
NOTE:
1. Material: PC+ABS, Bayblend FR3010,FR3010 HF+, FR3010 HF+RE.
2. Resin color: Black-80007.
3. Finish color: Black-80007.
4. Texture: MT-11010.
5. Generally Thickness: 2.8 mm
6. Unspecified dimension refer to CAD drawing file.
7. Warpage and flatness tolerance : <3.0 mm .
8. Packing : EPE pearl bag.
9. RoHS Compliant.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE TO BE TOLERANCE: 1 PLACE ± 0.5 2 PLACES ± 0.25 ANGLE ± 0.5° INTERPRET DIM AND TOL PER ASME Y14.5-2009	MATERIAL: PC+ABS	FINISH	DRA Laboratories, Ltd.
	DRAWN BY: Laulie 2025-06-18		PART NAME: FRONT BEZEL
	CHECKED BY:		PART NUMBER: 3MD655P1010 / MFR PART NUMBER: NA
THIRD ANGLE PROJECTION	APPROVED BY:		MODEL NAME: VM15 / SIZE: A1 / SCALE: 1:2 / SHEET: 1 of 1 / REV: 0

THIS DRAWING IS SUPPLIED TO YOUR AGREEMENT THAT IT IS NOT TO BE REPRODUCED OR COPIED OR LENT OTHERWISE MADE USE OF OR DISCLOSED TO ANY UNAUTHORIZED PERSON WITHOUT OUR WRITTEN PERMISSION

ASME STANDARD, MM

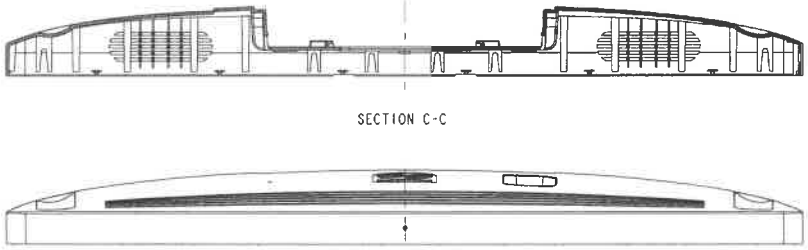
REV	DATE	DESCRIPTION	DRAFT	APPROVED
0		INITIAL RELEASE	Leslie	



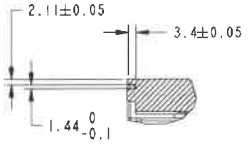
NOTE:
1. Material: PC+ABS, Baybland FR3010,FR3010 HF+, FR3010 HF+RE.
2. Resin color: Alpline white-90273.
3. Finish color: TBD.
4. Textuer: MT-11010.
5. Generally Thickness: 2.5 mm
6. Unspecified dimension refer to CAD drawing file.
7. Warpage and flatness tolerance : <0.5 mm .
8. Packing : EPE pearl bag.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE TO BE WITHIN TOLERANCES: X ± 0.5, XX ± 0.25, XXX ± 0.127, ANGLE ± 1°	MATERIAL: PC+ABS	FINISH
INTERPRET DIM AND GD&T PER ASME Y14.5-2009	DRAWN BY: Leslie 2025-06-25	DNA Laboratories, Ltd.
	CHECKED BY	PART NAME: REAR COVER
THIRD ANGLE PROJECTION	APPROVED BY	PART NUMBER: 3MD695P2010 / MFG PART NUMBER: NA
		MODEL NAME: VM15 / SIZE: A3 / SCALE: 1:2 / SHEET: 1 of 2 / REV: 0

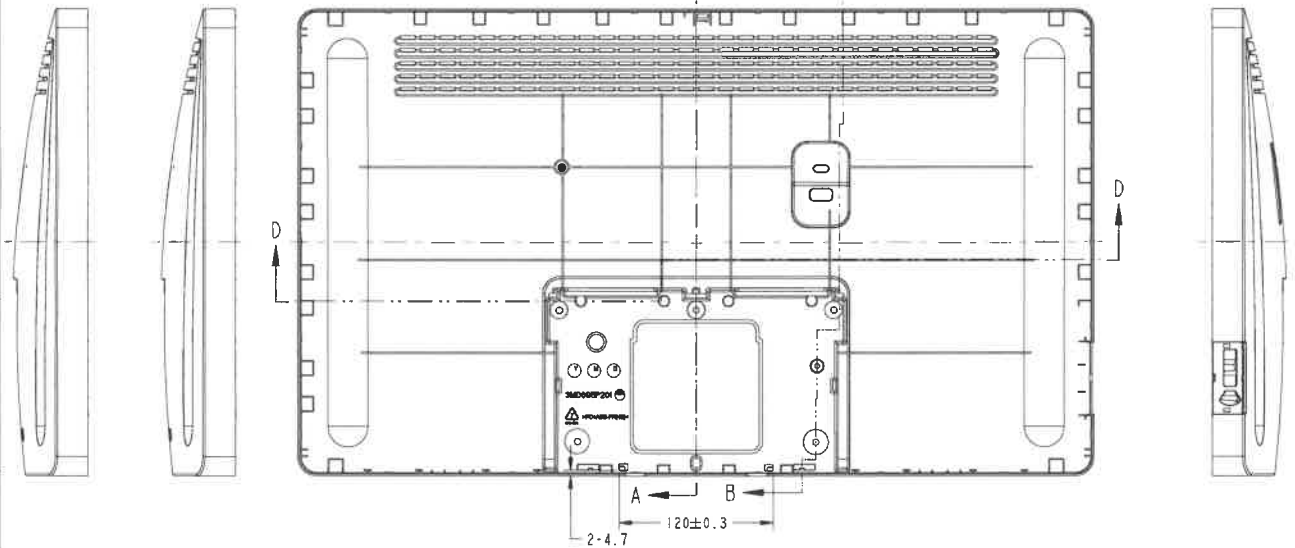
THIS DRAWING IS DATED 120.42 AND CONTAINS ... CONFIDENTIAL AND PROPRIETARY INFORMATION ... MAY NOT BE USED OTHERWISE THAN AS SPECIFICALLY AUTHORIZED IN WRITING BY DNA LABORATORIES, LTD.

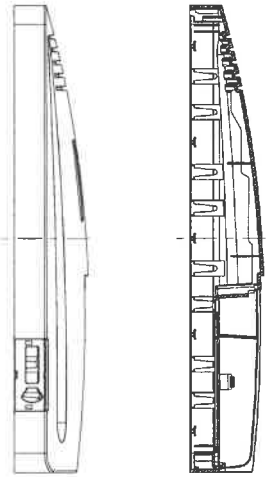


SECTION C-C

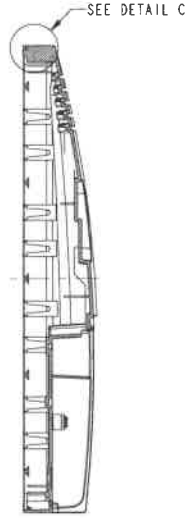


DETAIL C
SCALE 1:1

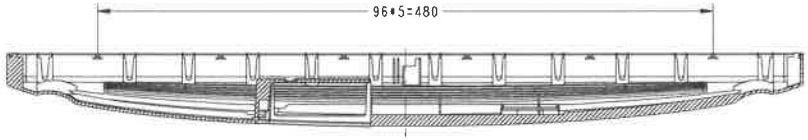




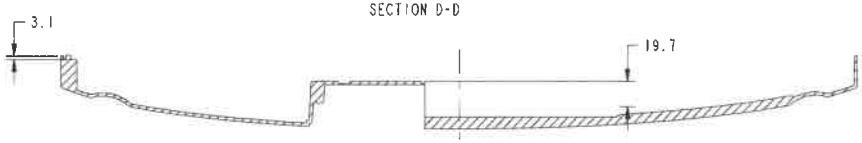
SECTION A-A



SECTION B-B



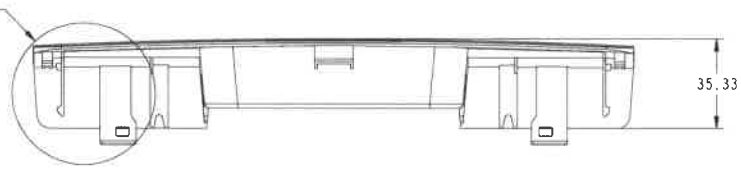
SECTION D-D

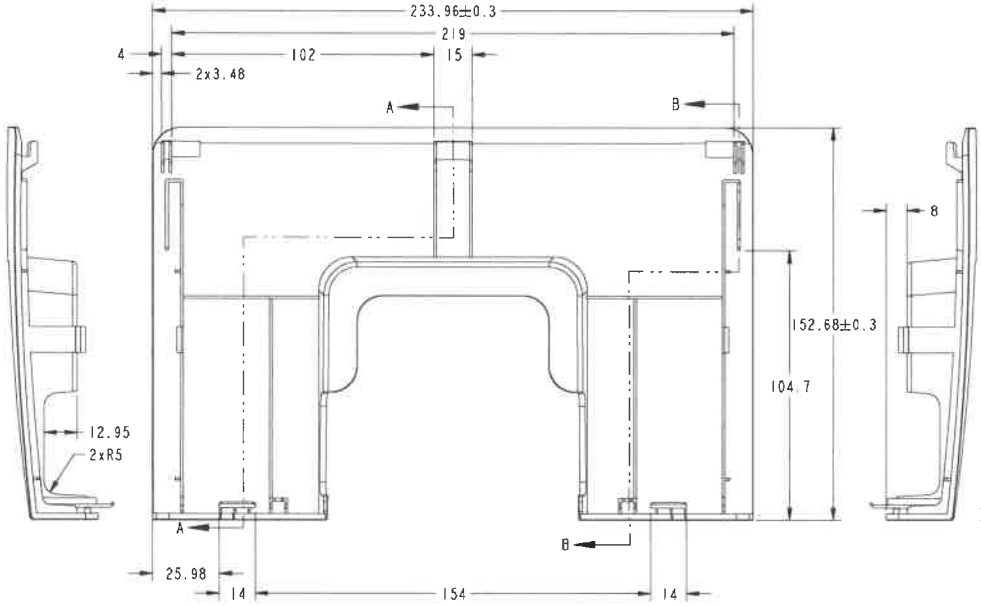


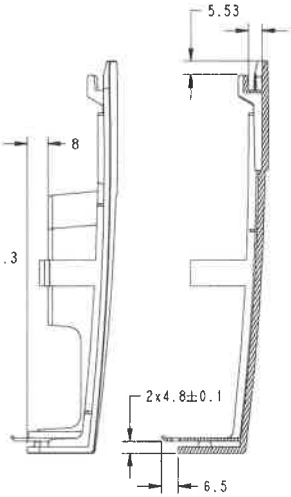
SECTION D-D

DIVA Laboratories. Ltd.				
PART NAME: REAR COVER				
PART NUMBER: 3MD695P2010	DRG. PART NUMBER: NA			
MODEL NAME: VM15	SIZE: A1	SCALE: 1:2	SHEET: 2 of 2	REV: 0

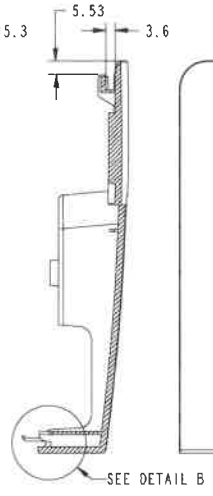
REV	DATE	DESCRIPTION	DRAFT	APPROVED
0		INITIAL RELEASE	Leslie	



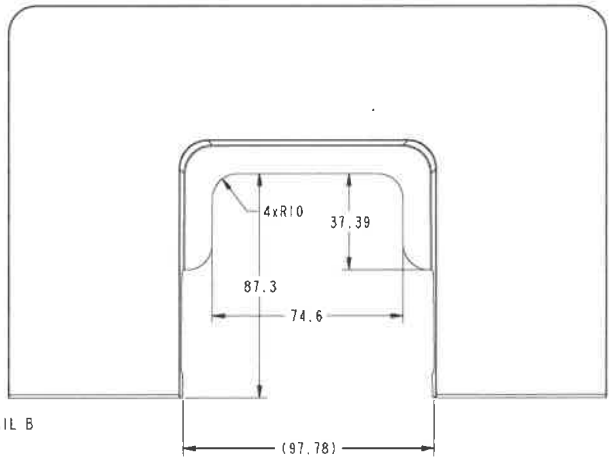


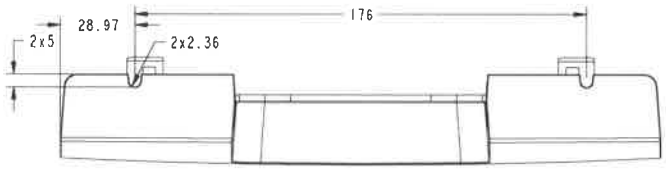


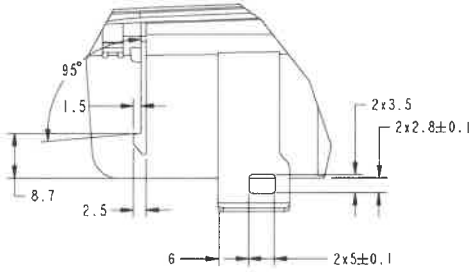
SECTION A-A



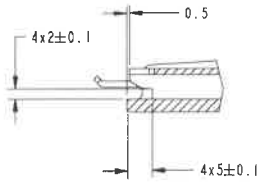
SECTION B-B







DETAIL A
SCALE 2:1

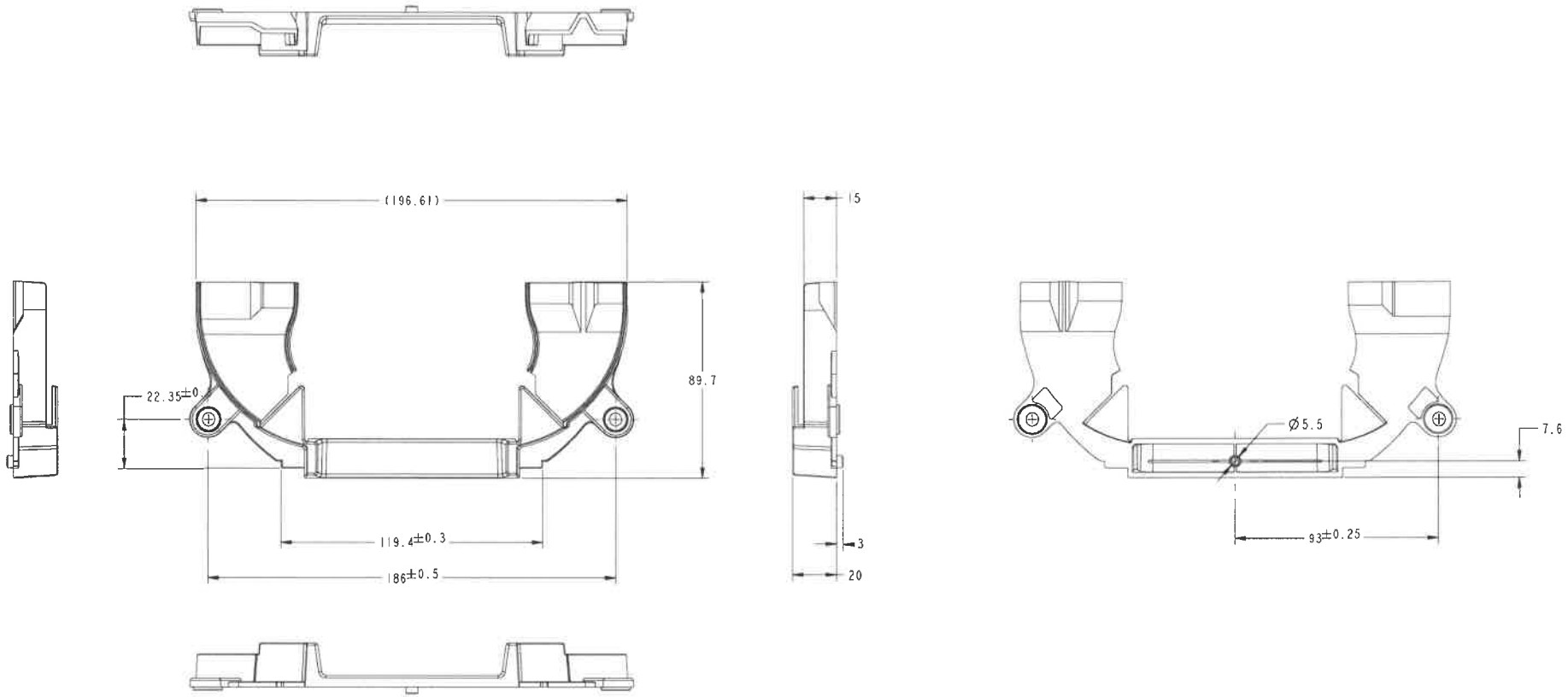


DETAIL B
SCALE 2:1

NOTE:
1. Material: PC+ABS, Bayblend FR3010,FR3010 HF+, FR3010 HF+RE.
2. Resin Color:Alpine white-90273.
3. Finish Color:Alpine white-90273.
4. Textuer : MT-11010.
5. Generally Thickness:2.5 mm
6. Unspecified dimension refer to CAD drawing file.
7. Warpage and flatness tolerance : <1.0 mm .
8. Packing : EPE pearl bag.
9. RoHS Compliant.

MATERIAL: PC+ABS	FINISH	DTA Laboratories, Ltd.
DRAWN BY: Leslie	DATE: 2025-06-26	PART NAME: CABLE COVER
CHECKED BY		PART NUMBER: 3MD695P3010 / MFG. PART NUMBER: NA
APPROVED BY		MODEL NAME: VM15 / SIZE: A1 / SCALE: 1/1 / SHEET: 1 OF 1 / REV: 0
THIRD ANGLE PROJECTION		

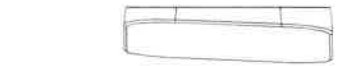
REV	DATE	DESCRIPTION	DRAFT	APPROVED
0		INITIAL RELEASE	Leslie	

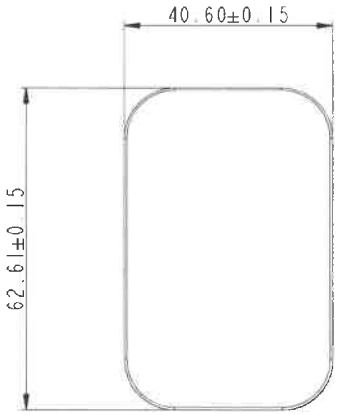


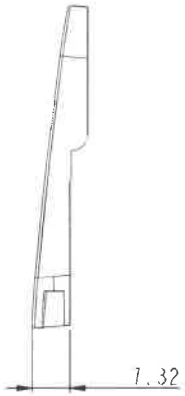
NOTE:
1. Material: PC+ABS, Bayblend FR3010,FR3010 HF+, FR3010 HF+RE.
2. Resin Color:Alpine white-90273.
3. Finish Color:Alpine white-90273.
4. Textuer : MT-11010.
5. Generally Thickness:2.5 mm
6. Unspecified dimension refer to CAD drawing file
7. Warpage and flatness tolerance : <1.0 mm .
8. Packing : EPE pearl bag.
9. RoHS Compliant.

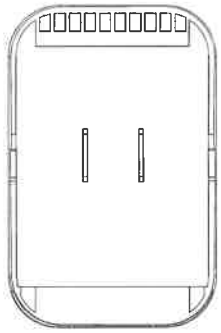
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE TO BE TOLERANCES:	MATERIAL: PC+ABS	DNA Laboratories. Ltd.
	DRAWN BY: Leslie 2025-06-26	PART NAME: CABLE GUIDE
	CHECKED BY:	PART NUMBER: 3MD695P4010 / MFG. PART NUMBER: NA
THIRD ANGLE PROJECTION	APPROVED BY:	MODEL NAME: VM15 / SIZE: A1 / SCALE: 1:1 / SHEET: 1 OF 1 / REV: 0

REV.	DATE	DESCRIPTION	BY	APVD
-	2025-04-01	FIRST RELEASE	Laslie	-









NOTE:
1. Material: PC+ABS, Bayblend FR3010,FR3010 HF+, FR3010 HF+RE.
2. Resign Color:Alpine white-90273.
3. Textuer : MT-11010.
4. Finish:NA
5. Generally Thickness:2.5 mm
6. ◯ Inspection dimension.
7. Unspecified dimension refer to CAD drawing file.
8. Warpage and flatness tolerance : <0.2 mm .
9. Packing : PE bag.
10. RoHS Compliant.
11. DIVA QC Inspection Document NO.:QWI-020 (Plastic)

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION V			
	fine	medium	coarse	Rubber/Sponge/Metal Gasket
0.5 UP TO 3	±0.05	±0.1	±0.2	±0.2
OVER 3-6	±0.05	±0.1	±0.3	±0.2
OVER 6-30	±0.1	±0.2	±0.5	±0.25
OVER 30-120	±0.15	±0.3	±0.8	±0.3
OVER 120-400	±0.2	±0.5	±1.2	±0.5
OVER 400-1000	±0.3	±0.8	±2.0	±0.8
ANGLE ±1° (±1 75/100)				

THIRD ANGLE PROJECTION

DSGD by	Laslie	2025-04-01	
CHK by			
APVD by			
APVD NO..		3D FILE NAME: 027_216_USB_HUB_COVER	

UNITS: mm	SCALE: 1/1	SHEET. 1 OF 1	MODEL NO.: 27 inch
MATERIAL:	PC+ABS	TREATMENT:	
PART NAME:	USB HUB COVER		
DIVA P/N.	3MD695P6010		
Qisda NO.:	NA		

DIVA Laboratories ,Ltd.