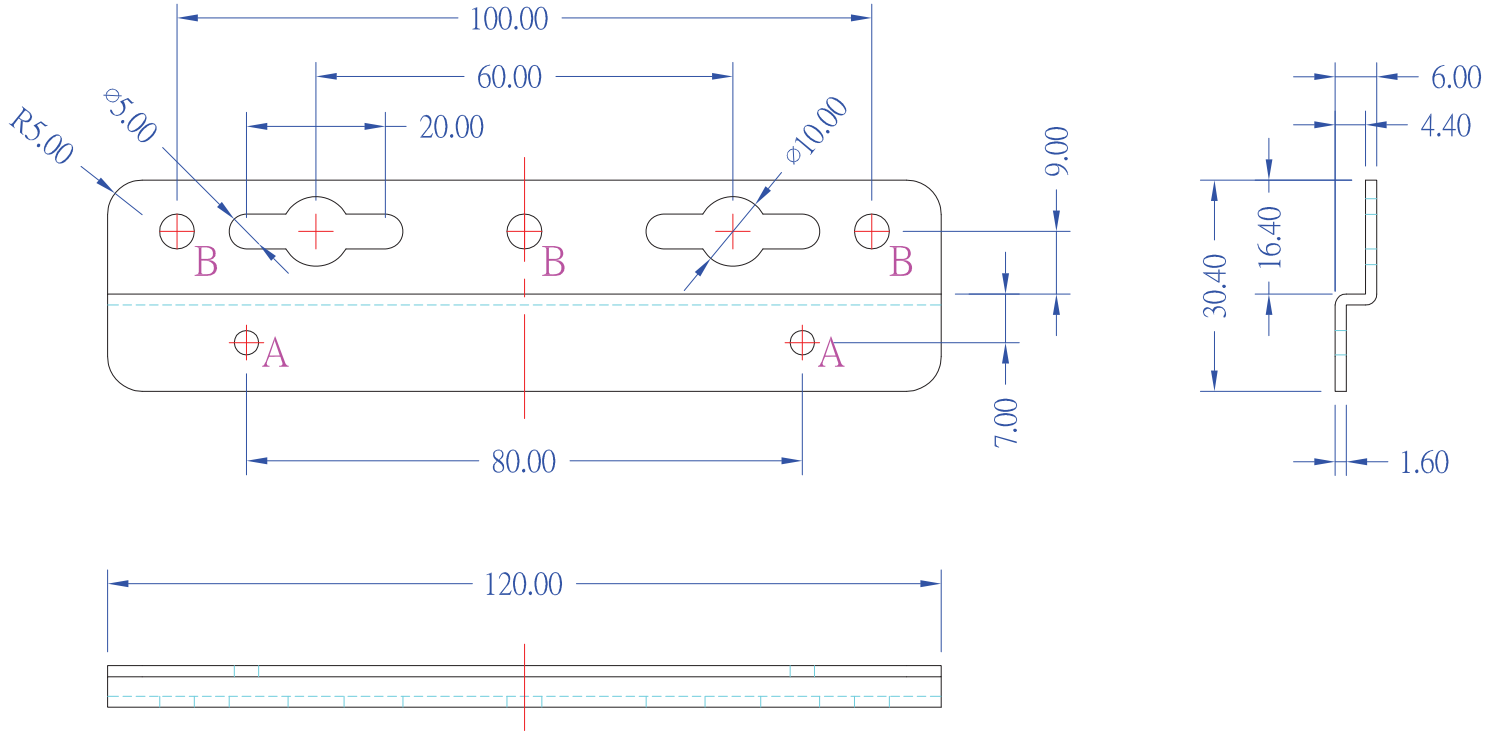

量測時請注意:
1.Material: SGCC t=1.6mm
2.重點尺寸記號*爲必檢測尺寸
3.未標示之圓角均爲: R2.
4.外觀: 全烤銀色細織紋.
5.表面不可有油漬殘留,不可有毛邊殘留,且不得刮手.

A*2PCS-⌀3.5 Hole
B*3PCS-⌀5.0 Hole

RevNo	Revision note	Date	Signature	Checked

Revisions

TOL.± / RANGE	N1	N2	M1 (√)	M2	S1	S2	CN	⌀	ANG. (√)
0~6	0.20	0.25	0.15	0.20	0.05	0.10	0.50	0.05	0.5
6~30	0.20	0.25	0.15	0.25	0.10	0.15	1.00		
30~120	0.25	0.35	0.20	0.30	0.20	0.40	2.00		
120~300	0.30	0.35	0.25	0.40	0.40	0.80	3.00		
300~600	0.40	0.50	0.30	0.50	0.50	1.00	3.00		
600~1200	0.50	0.60	0.50	0.60	0.60	1.20	4.00		

COMMENTS:
未標註之R角均爲:R2

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			Name	Date
Part IV				
Part III		Designed by	Alan	98/03/25
Part II		Checked by	Alan	98/03/25
Part I		Approved by	Leo	98/03/25
NEXT ASSY	USED ON	Material: SGCC t=1.6mm	Finished	
APPLICATION		Rev A0 / Scale 1:1	number 1	Units mm

Part Name: eBOX620 Wall Mount Bracket
Title: eBOX620
File Name: 72606200400E

AXIOMTEK Innovations for the Industrial World