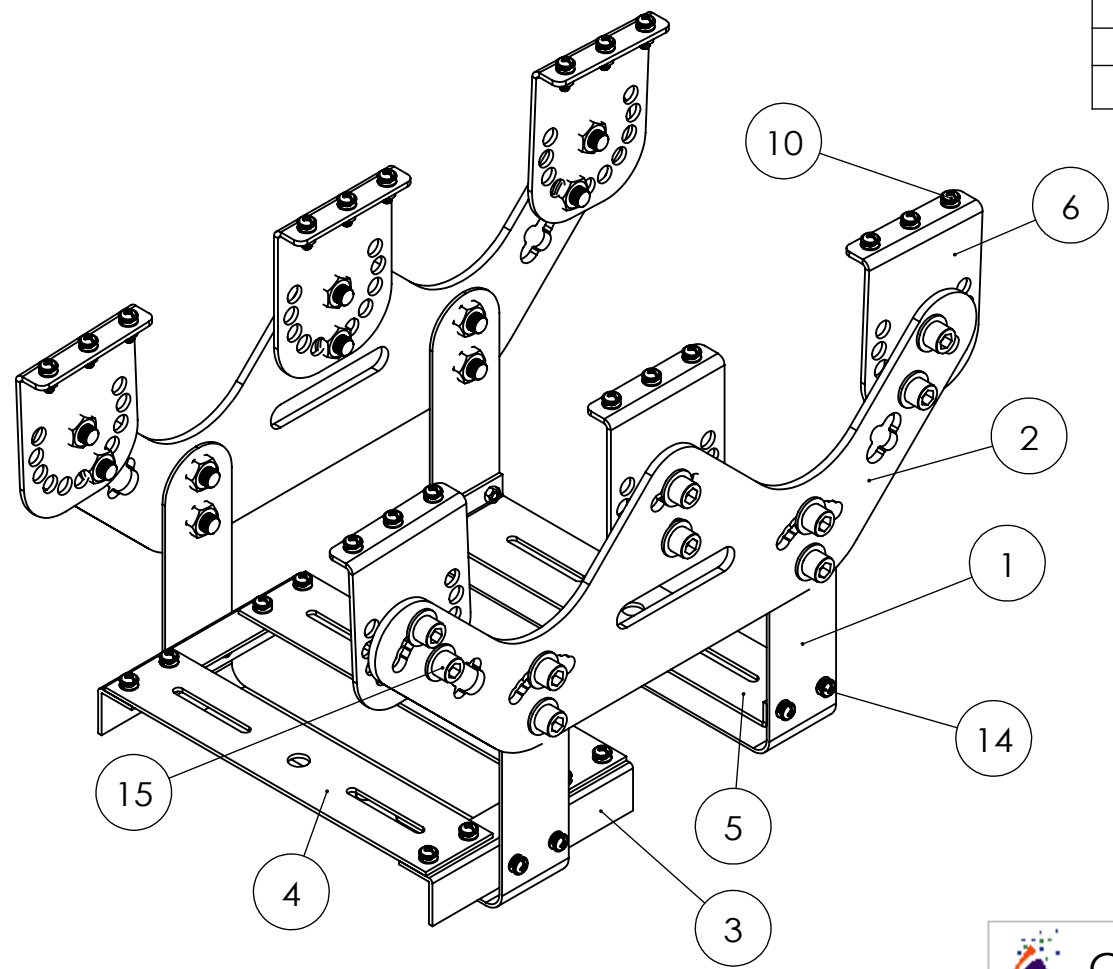



4	5	6	
item no.	drawing no.	description	qty
1	SS80P-21 B	U Type Bracket	2
2	SS60-31 A	SS60 3 in 1 W Bracket	2
3	SS80P-23 B	Driver Bridge	2
4	SS80P-22 A	Driver Bracket	2
5	SS80P-02 A	Driver Bracket	1
6	SS80P-03 A	Heatsink Bracket	6
10	SS80P-05 A	M5-16L Screw	18
14	SS80P-04 A	M5-12L Screws	16
15	SS80P-06 A	M10-20L Screw	20

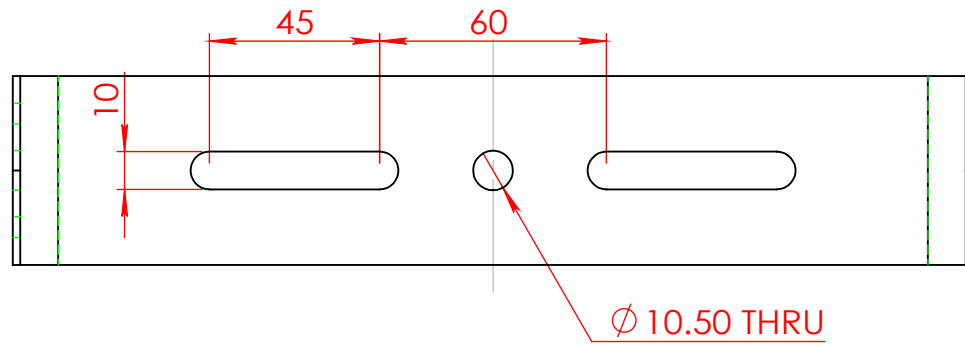


RF03a05 A part no.: CT-SS080P00AB3001

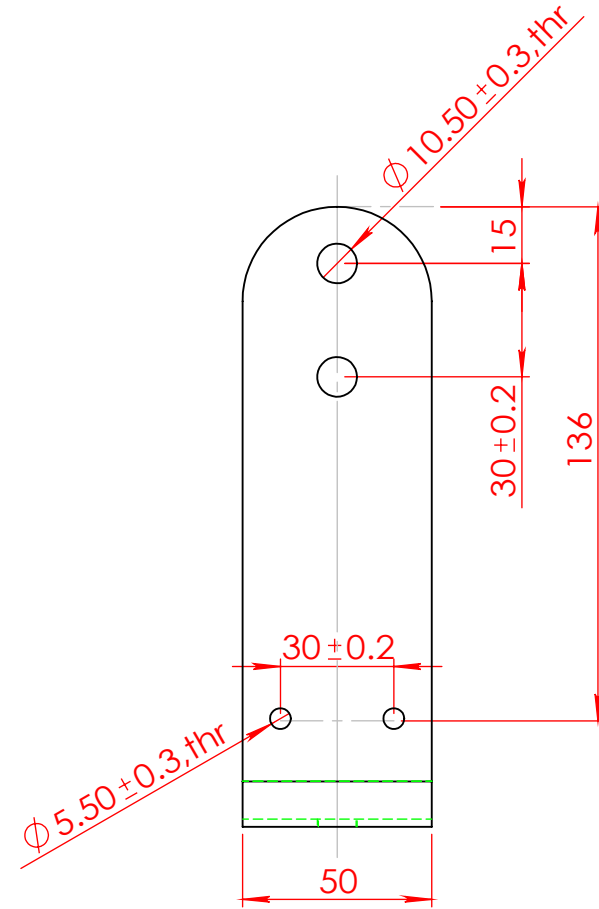
 GlacialTech INC		MET.SPEC.	UNSPECIFIED TOL'S X.XX±0.10 XX.XX±0.20 XXX.XX±0.25 ANGULAR±1.00°	MODEL NO: SS80Plus
APPROVED BY		2018/1/17	UNIT mm	DRAWING NAME
CHECKED BY		2018/1/17	SCALE 1:4	SS80 Plus Triple Unit Kit SS80 Plus 3對1支架總成
DESIGN BY		2018/1/17	SIZE A4	DRAWING NO.
DRAWN BY	Justin	2018/1/17		SS80Pa31
				REV
				A
				SHEET
				1/1


MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			

1 2 3 4 5 6

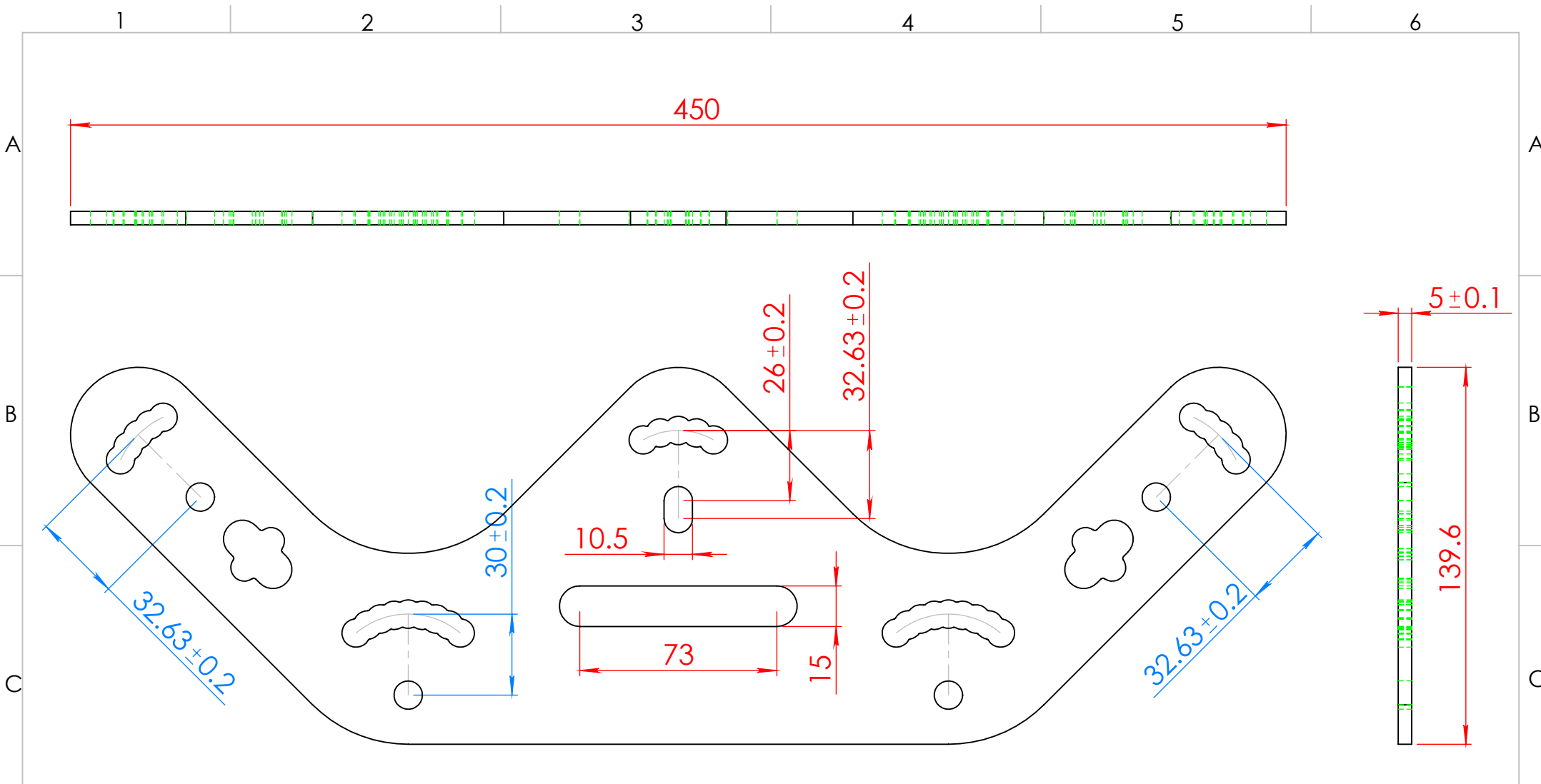


Note:
1. black color/黑色電泳





 GlacialTech INC		MET.SPEC.	UNSPECIFIED TOL'S	MODEL NO:
		SUS201	0.5-6 ±0.5 6-30 ±1.0 30-120 ±1.5 120-315 ±2.0	SS80 Plus
APPROVED BY		2017/11/10	DRAWING NAME	
CHECKED BY		2017/11/10	U Type Bracket for SS80 Plus Double Unit Kit	
DESIGN BY		2017/11/10	SS80 Plus 2對1 U型支架	
DRAWN BY	Justin	2017/11/10	DRAWING NO.	REV
			SS80P-21	B
			SHEET	1/1

MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			

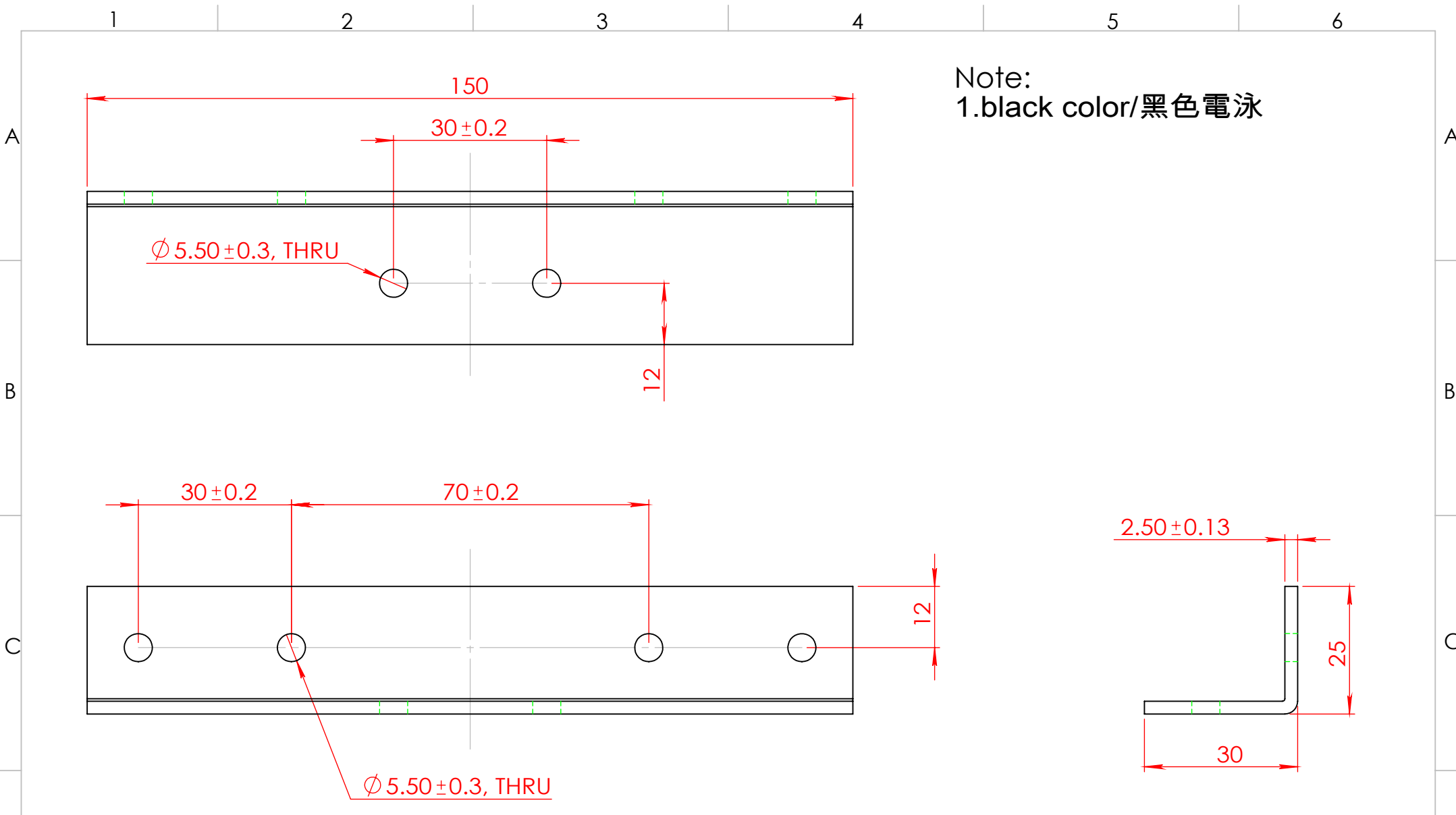



Note:
1. 黑色電泳/black color

 GlacialTech INC		MET.SPEC.	UNSPECIFIED TOL'S	MODEL NO:
		AL1100	0.5~6 ±0.2 6~30 ±0.5 30~315 ±0.8 315~1000 ±2	SS60
APPROVED BY	2018/1/16	UNIT	DRAWING NAME	
CHECKED BY	2018/1/16		SS60 3 in 1W Bracket	
DESIGN BY	2018/1/16	SCALE	DRAWING NO.	REV
DRAWN BY	Justin	1:2	SS60-31	A
	2018/1/16	SIZE		SHEET
		A4		1/1

MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			

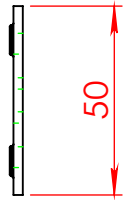
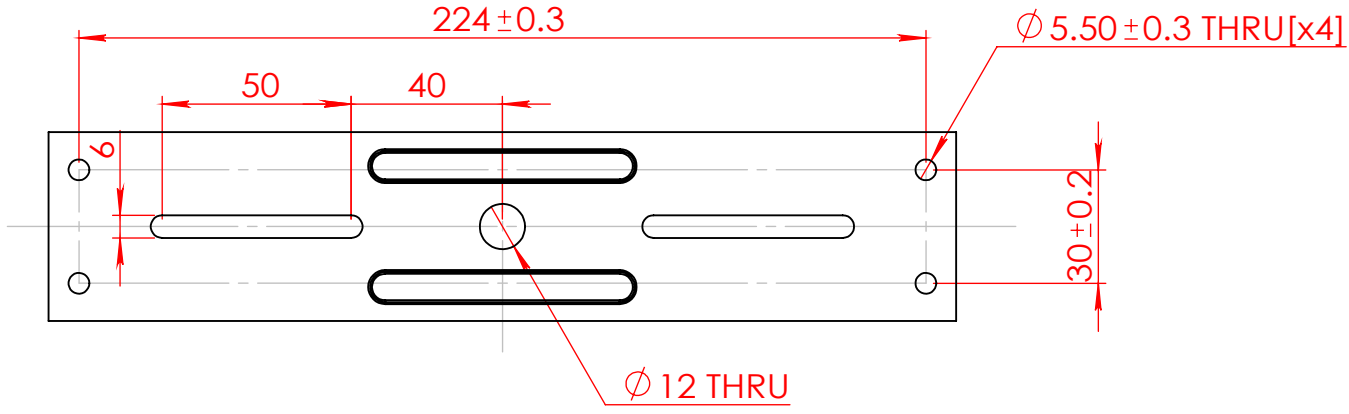
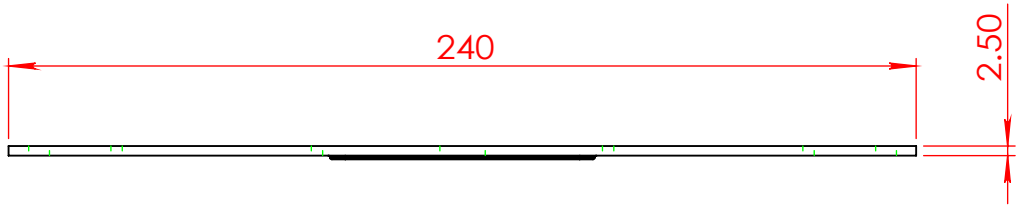
1 2 3 4 5 6




				MET.SPEC.		UNSPECIFIED TOL'S		MODEL NO:																	
				SPCC		0.5-6 ±0.5		SS80 Plus																	
				T=2.5		6-30 ±1.0																			
						30-120 ±1.5																			
						120-315 ±2.0																			
<table border="1"> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> </tr> <tr> <th>MARK</th> <th>DESCRIPTION</th> <th>DATE</th> <th>APPROVED</th> </tr> <tr> <th colspan="4">REVISION</th> </tr> </table>		2				1				MARK	DESCRIPTION	DATE	APPROVED	REVISION				APPROVED BY		2017/11/10		DRAWING NAME		Driver Bridge for SS80 Plus Double Unit Kit	
2																									
1																									
MARK	DESCRIPTION	DATE	APPROVED																						
REVISION																									
		CHECKED BY		2017/11/10		DRAWING NO.		SS80 Plus 2對1 電源角座																	
		DESIGN BY		2017/11/10		REV		B																	
		DRAWN BY		Justin		SHEET		1/1																	
				2017/11/10		SS80P-23																			

1 2 3 4 5 6

Note:
1. black color/黑色電泳



 GlacialTech INC		MET.SPEC. SPCC T=2.5	UNSPECIFIED TOL'S 0.5-6 ±0.5 6-30 ±1.0 30-120 ±1.5 120-315 ±2.0	MODEL NO: SS80 Plus
APPROVED BY 2017/10/24	CHECKED BY 2017/10/24	DESIGN BY 2017/10/24	DRAWING NAME Driver Bracket for SS80 Plus Double Unit Kit SS80 Plus 2對1電源支架	REV A
DRAWN BY Justin	2017/10/24	SCALE 1:2	DRAWING NO. SS80P-22	SHEET 1/1

MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			

1 2 3 4 5 6

A

A

B

B

C

C

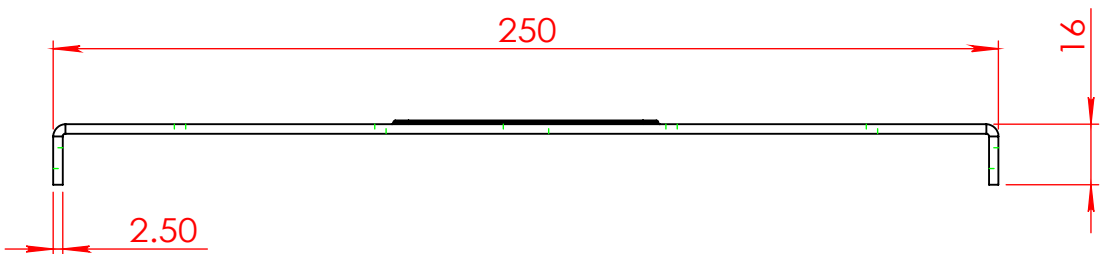
D

D

1 2 3 4 5 6

A

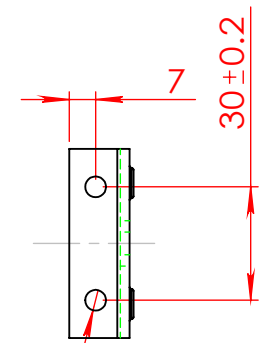
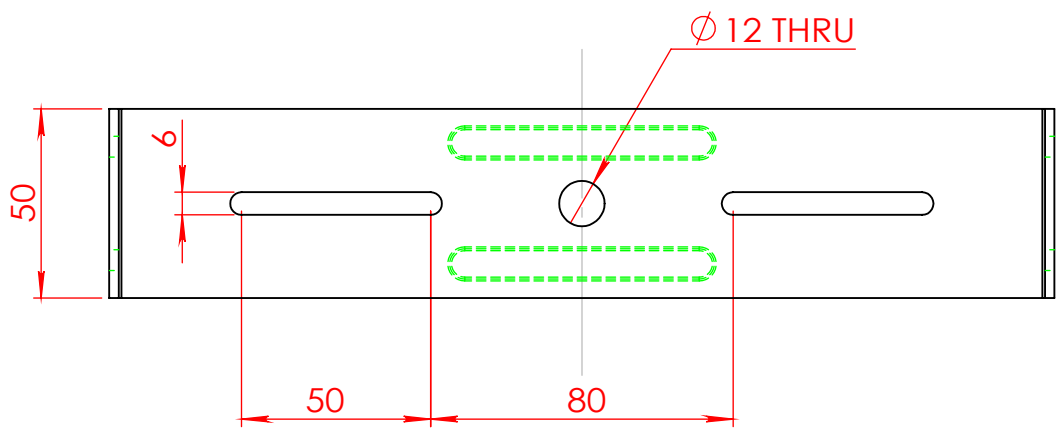
A



Note:
1. black color/黑色電泳

B

B




Ø 5.50±0.3, THRU[x4]

C

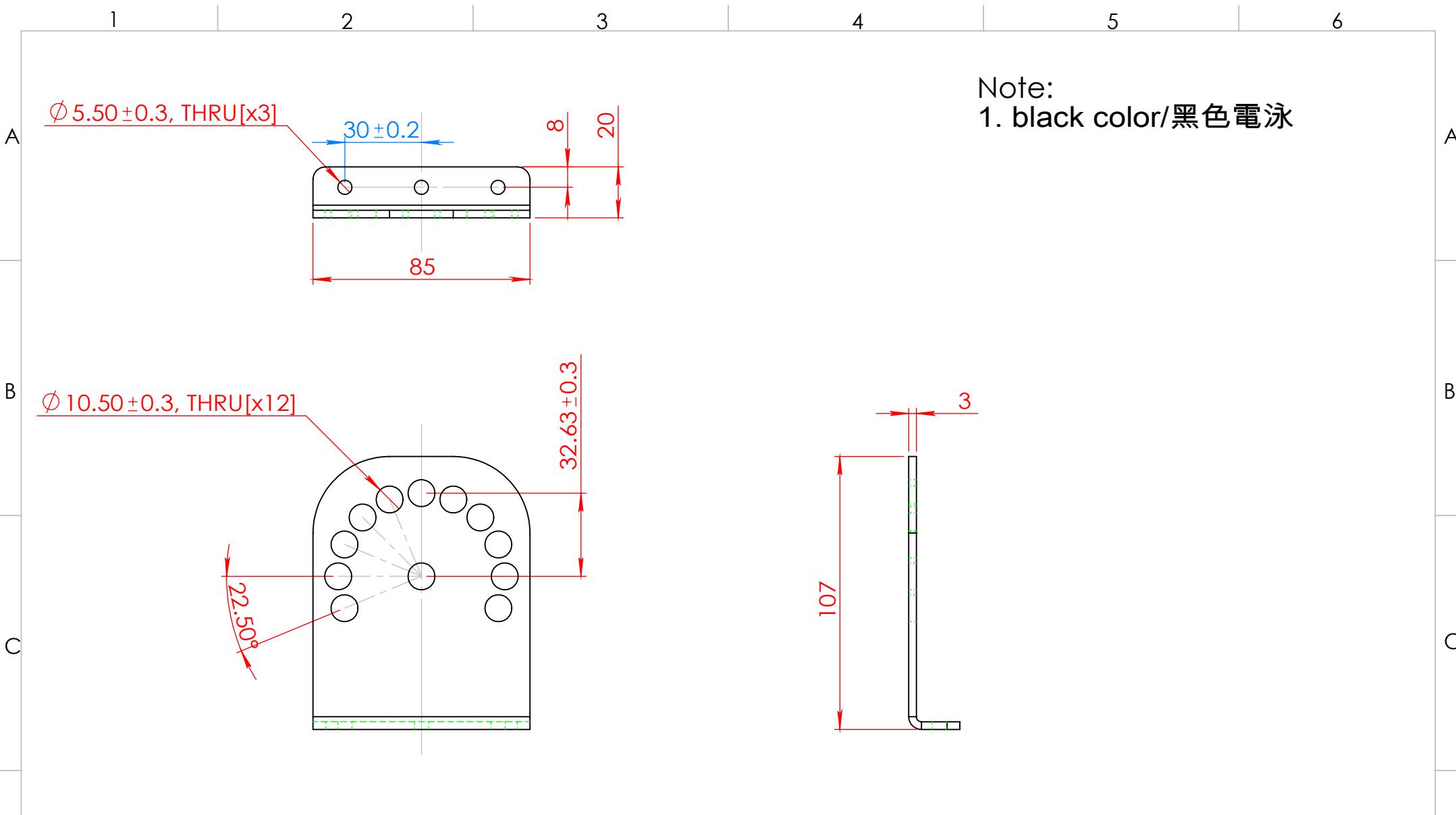
C

D


D

 GlacialTech INC		MET.SPEC. SPCC T=2.5	UNSPECIFIED TOL'S 0.5-6 ±0.5 6-30 ±1.0 30-120 ±1.5 120-315 ±2.0	MODEL NO: SS80 Plus					
		UNIT mm	DRAWING NAME Driver Bracket for SS80 Plus Single Unit Kit SS80 Plus 1對1電源支架						
MARK	DESCRIPTION	DATE	APPROVED	DESIGN BY	2017/11/13	SCALE 1:2	DRAWING NO. SS80P-02	REV A	SHEET 1/1
REVISION				DRAWN BY	Justin	SIZE A4			

1 2 3 4 5 6



Note:
1. black color/黑色電泳

 GlacialTech INC				MET.SPEC.	AL1100 T=3.0	UNSPECIFIED TOL'S	MODEL NO:
				UNIT	mm	0.5~6 ±0.5 6~30 ±1.0 30~120 ±1.5	SS80 Plus
APPROVED BY		2017/10/24	DRAWING NAME				
CHECKED BY		2017/10/24	Heatsink Bracket for SS80 Plus Single Unit Kit				
DESIGN BY		2017/10/24	SS80 Plus 1對1散熱片側板				
DRAWN BY	Justin	2017/10/24	SCALE	1:2	DRAWING NO.	REV	SHEET
REVISION			SIZE	A4	SS80P-03	A	1/1

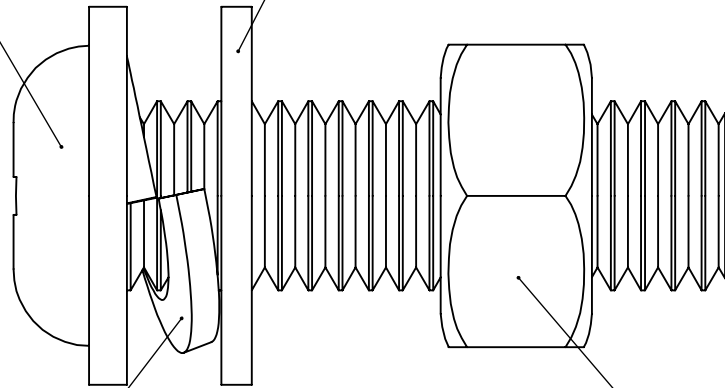
MARK	DESCRIPTION	DATE	APPROVED
2			
1			


M5-16L Screw

M5 Flat Washer

M5 Spring Washer

M5 Nut



 GlacialTech INC				MET.SPEC.	UNSPECIFIED TOL'S	MODEL NO:	
				SUS304	X.XX±0.10 XX.XX±0.20 XXX.XX±0.25 ANGULAR±1.00°	SS80 Plus	
APPROVED BY		2017/10/24	UNIT	mm	DRAWING NAME		
CHECKED BY		2017/10/24	SCALE	5:1	M5-16L+Spring Washer+Flat Washer+Nut		
DESIGN BY		2017/10/24	SIZE	A4	DRAWING NO.		
DRAWN BY	Justin	2017/10/24			SS80P-05	REV	SHEET
REVISION					A	1/1	

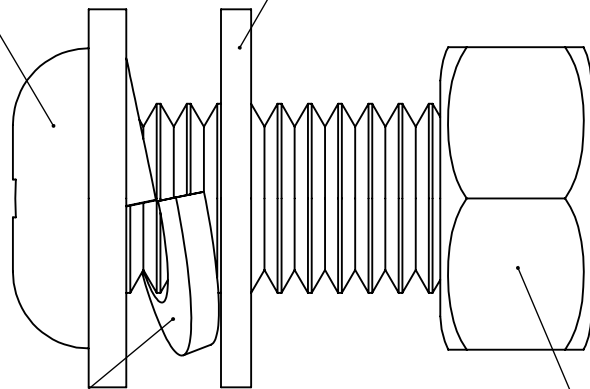
MARK	DESCRIPTION	DATE	APPROVED
2			
1			


M5-12L Screw

M5 Flat Washer

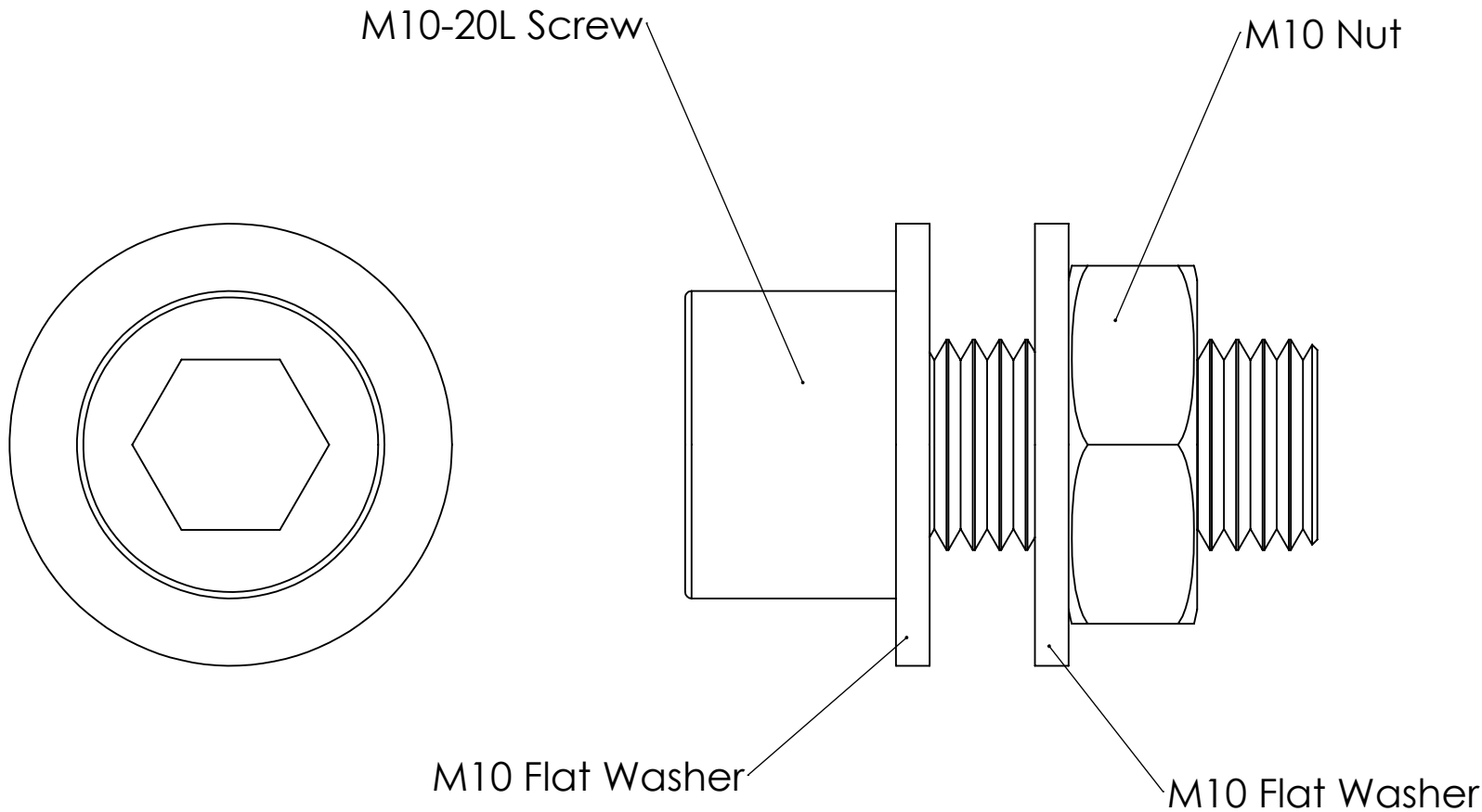
M5 Spring Washer


M5 Nut



 GlacialTech INC		MET.SPEC. SUS 304	UNSPECIFIED TOL'S X.XX±0.10 XX.XX±0.20 XXX.XX±0.25 ANGULAR±1.00°	MODEL NO: SS80 Plus
APPROVED BY		2017/10/24	UNIT mm	DRAWING NAME M5-12L+Spring Washer+flat Washer+Nut M5-12L螺絲組
CHECKED BY		2017/10/24	SCALE 5:1	
DESIGN BY		2017/10/24	SIZE A4	DRAWING NO. SS80P-04
DRAWN BY	Justin	2017/10/24		REV A
				SHEET 1/1

MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			



 GlacialTech INC		MET.SPEC. SS304	UNSPECIFIED TOL'S X.XX±0.10 XX.XX±0.20 XXX.XX±0.25 ANGULAR±1.00°	MODEL NO: SS80 Plus
APPROVED BY		2017/10/24	UNIT mm	DRAWING NAME M10-20L+Flat Washer(x2)+Nut M10-20L螺絲組
CHECKED BY		2017/10/24	SCALE 3:1	
DESIGN BY		2017/10/24	SIZE A4	DRAWING NO. SS80P-06
DRAWN BY	Justin	2017/10/24		REV A

MARK	DESCRIPTION	DATE	APPROVED
2			
1			
REVISION			