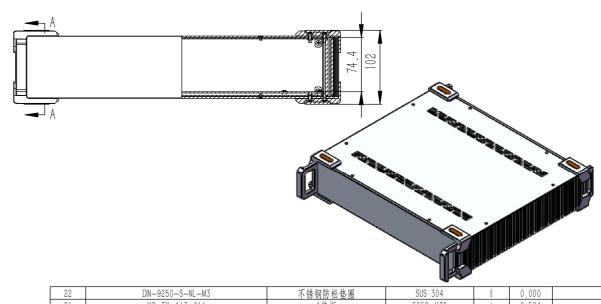


4、装配过程中零件不得磕碰、划伤和锈蚀; 5、油漆未干的零件不得进行装配; 6、相对运动的零件,装配时接触面间应加润滑油脂; 7、各零、部件装配后相对位置应准确。



	22	DIN-3230-3-INL-INI3	个 坊 枘 阞 仏 至 箇	000 004	U	0.000	
	21	YG-TY-A13-011	A垫板	5052-H32	1	0.594	
	20	YG-TY-XJD-001	自粘胶垫35X11X3	硅橡胶	8	0.0013	
	19	GB-T-70.3-2000-C-NI-M3X6	芳生镀白镍内六角沉头螺丝M3X6	普通碳钢	16	0.0004	
	18	YG-TY-A07-001	后防护条-2U	5052-H32	2	0.036	
	17	YG-TY-A12-009	前后面板-2U	5052-H32	2	0.571	
	16	YG-TY-A11-003	面板下固定件3	电解板	2	0.067	
	15	GB-T-973-1976-C-NI-M3X12	碳钢镀镍十字大扁头螺丝M3X12	普通碳钢	16	0.001	
	14	S-M3-1-ZI	压铆螺母镀白锌M3X1	普通碳钢	8	0.3750	
	13	GB-T-973-1976-C-N-M3X4	碳钢镀镍十字大扁头螺丝M3X4	普通碳钢	42	0.0005	
	12	YG-TY-A01-011	上下盖板	5052-H32	1	1.081	
	11	BSO-M3-5-ZI-D5.4	压铆螺柱 M3X5	普通碳钢	10	0.001	
	10	GB-T-973-1976-C-N-M3X6	碳钢镀镍十字大扁头螺丝M3X6	普通碳钢	16	0.0006	
	9	YG-TY-A05-002	A包,角2	6063-T5	4	0.043	
	8	YG-TY-A06-001	拉手-2U	6063-T5	2	0.070	
	7	YG-TY-A10-003	面板上固定件3	电解板	2	0.061	
	6	YG-TY-A05-001	A包,角1	6063-T5	4	0.043	
	5	YG-TY-A08-001	侧板固定件-2U	6063-T5	4	0.029	
	4	YG-TY-A02-011	上盖板	5052-H32	1	1.043	
	3	YG-TY-A09-001	侧板连接件 2U	电解板	6	0.022	
	2	YG-TY-A03-001	组合侧板	6063-T5	6	0.177	
	1	YG-TY-A04-001	组合侧板	6063-T5	2	0.093	
	序号	图号	名称	材料	数量	単重	备注
		rances Material (材料) :	技配图)				
- 1	1+4	V X / ()	yc — /			,	- 7 MIT

Tolerances (未注公差) ± 0.2 Protection: (表面处理) 6 to 30 30 to 120 \pm 0.3

<30° ± 20' ± 30' <120°

>120°

Break sharp edges

(未注锐边倒角) : 0.05 to 0.25 x45°

Position tolerances

(未注位置公差)

± 10' Chec

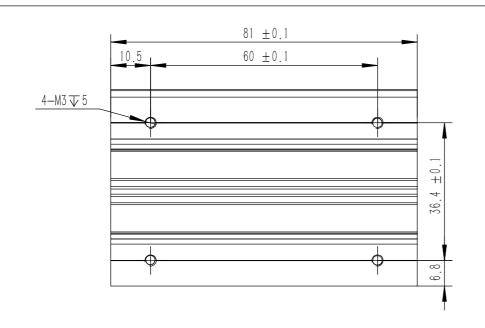
Angular tolerances

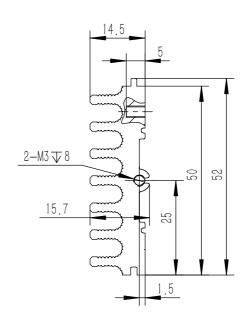
6.246

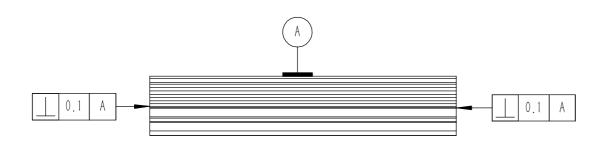
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Part Name (零/部件名称):	Drawing Number (图号):		
A	09机箱	YG-A09-	1000-000
Drawn by (绘图):邓展锋	Date (日期) :2020.05.22	Size: (图幅): AO	
Check by (校对) :	Date (日期) :	Scale (比例) : 1:1.3	Sheet (页
Signature by (#W#)	Date (日間)	Revision (版本) A1	1 1







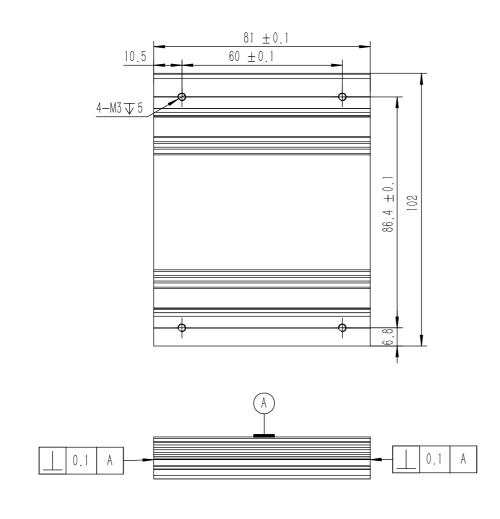


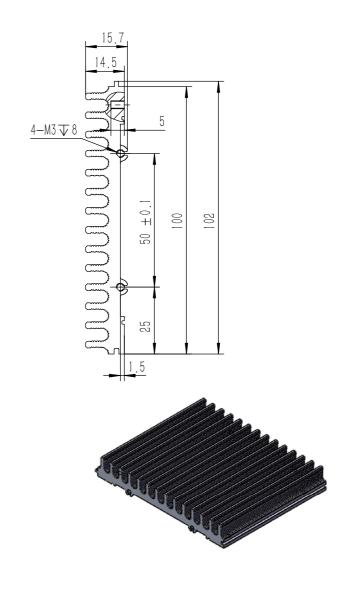
技术要求:
1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷;
2、去除毛刺飞边,锐角倒钝;
3、未标注尺寸见3D数模。

	Tolerances	М
	(未注公差):	_
	0.5 to 6 ± 0.1	W
	6 to 30 ± 0.2	Pr
	30 to 120 ± 0.3	H
	120 to 400 ± 0.4	Pa
Break sharp edges	Angular tolerances	
(未注锐边倒角):	(未注角度公差):	
Ch 0.05 to 0.25 x45°	<6° ± 10'	Dr
Position tolerances	<30° ± 20'	Ch
(未注位置公差):	<120° ± 30'	0.

	Material (材料) :	6063-T5	
	Weight: (重量) (Kg)	0.093	
!	Protection: (表面处理):		

	Material (材料): 60	63—T5	\/		5.40
1	Weight: (重量) (Kg) 0.0	93	Y	ONG	7 L J IIIIIII
2	Protection: (表面处理):				- Inter
3	Part Name (零/部件名称):			Drawing Number (图号)	:
	组	合侧板		YG—TY—A	104-001
:	Drawn by (绘图) :莫永康	Date (日期) : 2020.0	5.15	Size: (图幅): A4	-
	Check by (校对) :	Date (日期) :		Scale (比例) : 1.1	Sheet (页数) :
	Signature by (批准) :	Date (日期) :		Revision (版本) : A1	1 / 1





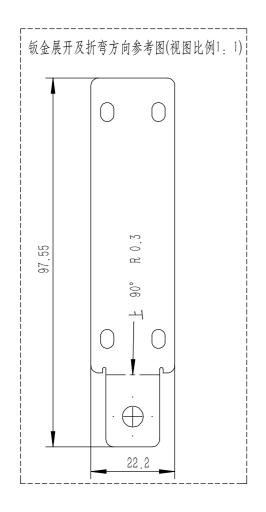
			Tolerand	es
			(未注公差	<u>:</u>) :
			0.5 to 6	\pm
			6 to 30	\pm
			30 to 120	\pm
			120 to 400	±
立士		Break sharp edges	Angular tole	erance
[求:	LL 114	(未注锐边倒角):	(未注角度公	(差)

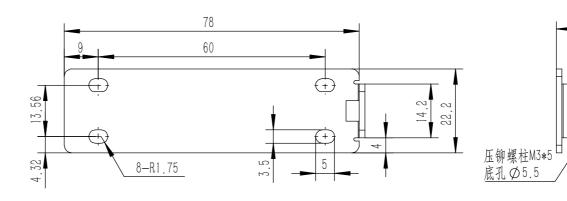
技术要求:	
1、零件加工表面不应有划痕、	擦伤等损伤零件表面的缺陷;
2、去除毛刺飞边,锐角倒钝,	
3、未标注尺寸见3D数模。	

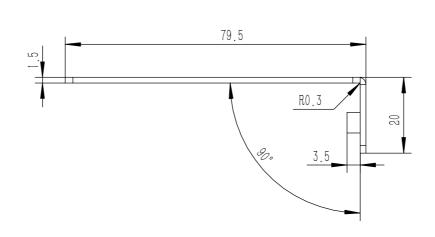
	30 to 120 \pm 0.3 120 to 400 \pm 0.4
Break sharp edges	Angular tolerances
(未注锐边倒角):	(未注角度公差):
Ch 0.05 to 0.25 x45°	<6° ± 10'
Position tolerances	<30° ± 20'
(未注位置公差):	<120° ± 30'
+0.05	>120° + 1°

Tolerance		Material (材料):	6063-T5	1//51
未注公差 to 6	± 0.1	Weight: (重量) (Kg)	0.177	Y ()
30	± 0.2	Protection: (表面处理):		
120 to 400	± 0.3 ± 0.4	Part Name (零/部件名称) :		Drawing No
gular tole			组合侧板	

	Weight: (重量) (Kg) 0	177	YC	NG	J iiii
3	Protection: (表面处理): Part Name (零/部件名称):			Drawing Number (图号):	
1	组合侧	板			-A03—001
	Drawn by (绘图) : 莫永康	Date (日期) : 2020	.05.15	Size: (图幅): A3	<u></u> - 💮
	Check by (校对) :	Date (日期):		Scale (比例) : 1.1	Sheet (页数) :
	Signature by (批准) :	Date (日期) :		Revision (版本) : A1	1 / 1









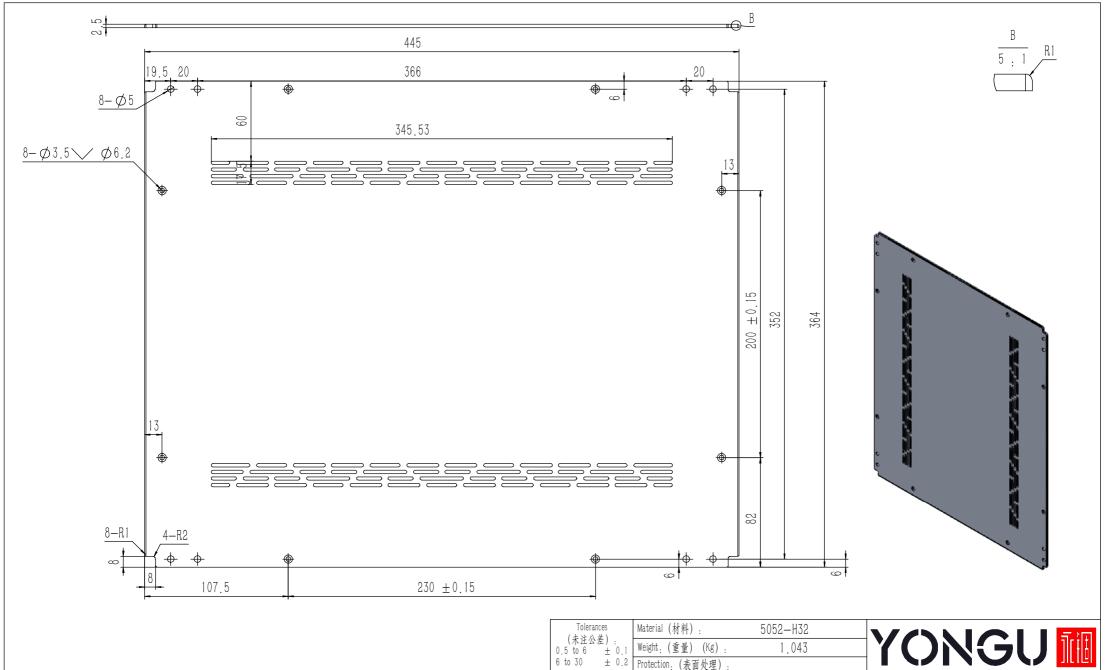
2—R2

- 技术要求: 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷; 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。

		Tolerances (未注公差):		Material (
		(木圧公z 0.5 to 6		Weight: (
		6 to 30		Protection:
		30 to 120 120 to 400		Part Name (
	Break sharp edges	Angular tol		
	(未注锐边倒角):	(未注角度/	公差):	
	Ch 0.05 to 0.25 x45°	<6° :	± 10'	Drawn by (
Ì	Position tolerances	<30° :	± 20'	Check by
	(未注位置公差):	<120°	± 30'	
	±0.05	>120°	± 1°	Signature b

Material (材料): Weight: (重量) (Kg) Protection: (表面处理):	电解板 0.023	YONGU
Part Name (零/部件名称).		Drawing Number (图号):

Part Name (零/部件名称) :		Drawing Number (图号)	:
侧板连接件 2U		YG-TY-A09-001	
rawn by (绘图) :莫永康	Date (日期) : 2020.05.19	Size: (图幅): A4	
heck by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
ignature by (批准) :	Date (日期) :	Revision (版本) : A1	1 / 5



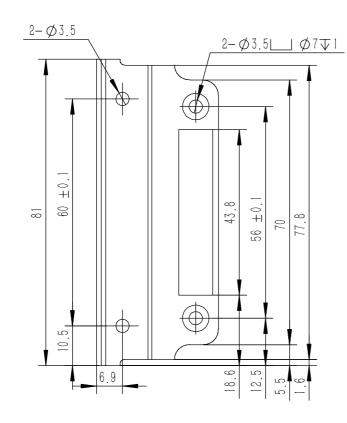
技术要求: 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷; 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。

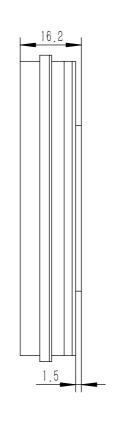
	6 to 30 ± 0.2 30 to 120 ± 0.3 120 to 400 ± 0.4
Break sharp edges	Angular tolerances
(未注锐边倒角):	(未注角度公差):
h 0.05 to 0.25 x45°	<6° ± 10'
Position tolerances	<30° ± 20'
(未注位置公差):	<120° ± 30'
±0.05	>120° ± 1°

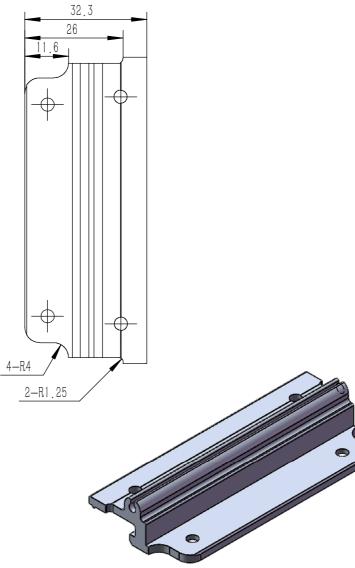
	material (7/17/1):	0007-1107	
	Weight: (重量) (Kg):	1.043	
0.2	Protection: (表面处理):		
0.4	Part Name (零/部件名称)	:	
es		上盖板	

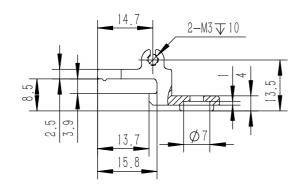
g	Number	(图号):	
	YG-	TY-A02-011	

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Drawn by (绘图):莫永康	Date (日期): 2020.05.18	Size: (图幅): A1	Ť
Check by (校对):	Date (日期) :	Scale (比例) : 1:1	Sheet (页
Signature by (批准) :	Date (日期):	Revision (版本) : A1	1 /









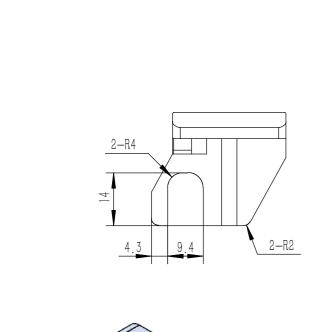
	Toleran	ices	Ма
	(未注公:	差):	
	0.5 to 6	± 0.1	We
	6 to 30	± 0.2	Pr
	30 to 120	± 0.3	n.
	120 to 400	± 0.4	Pa
is	Angular tol	lerances	
	(未注角度	公差).	

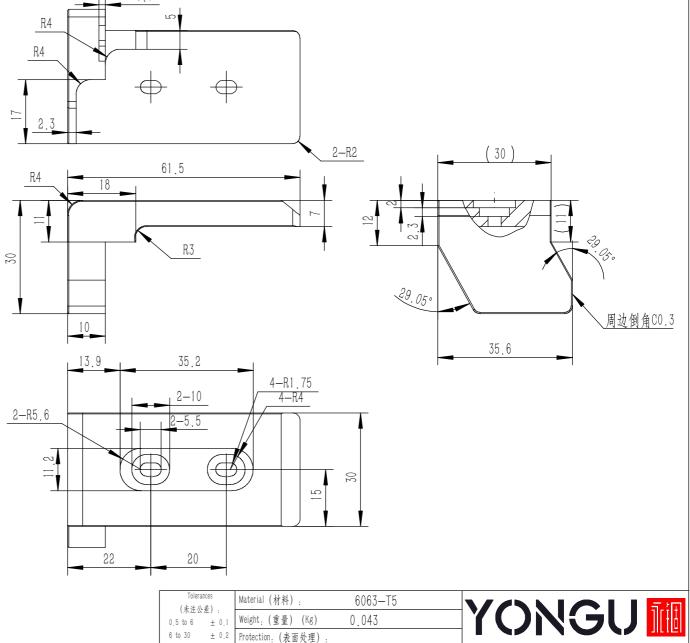
	Material (材料):	6063-T5	
1	Weight: (重量) (Kg)	0.029	
2	Protection: (表面处理):		
O.			

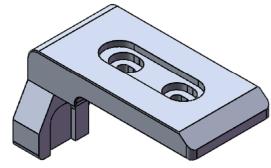
V//>\ C	<u> 5.10</u>
YONGU	
1 421 1 0 42	JIL ICI

- 技术要求:
 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷;
 2、去除毛刺飞边,锐角倒钝;
 3、未标注尺寸见3D数模。

	30 to 120 ± 0.3	Part Name (零/部件名称):	<u>, </u>	Drawing Number (图号)	:
Break sharp edges	Angular tolerances	侧板 [固定件-2U	YG-TY-A	08-001
(未注锐边倒角): Ch 0.05 to 0.25 x45°	(未注角度公差): <6° + 10'	Drawn by (绘图) :邓展锋	Date (日期): 2020.05.18	Size: (图幅): A4	
Position tolerances		Check by (校对):	Date (日期): 2020:00:10	Scale (比例): 1.1	Sheet (页数)
(未注位置公差):	<120° ± 30'	Signature by (批准):	Date (日期):	Revision (版本) . A1	0 / 0
±0.05	>120° ± 1°	σιοπαταίο 23 (1μιτμ.) :	2400 (H 794) :	(////-/ : //1	0 / 0







- 技术要求: 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷; 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。

	Tolerar (未注公		Material (材料):	6063-T5	
	0.5 to 6	左): ± 0.1	Weight: (重量) (Kg)	0.043	
	6 to 30	± 0.2	Protection: (表面处理):		
	30 to 120 120 to 400	± 0.3 + 0.4	Part Name (零/部件名称) :		
Break sharp edges	Angular to			A包角1	
(未注锐边倒角):	(未注角度	公差).		7. 6/4.	

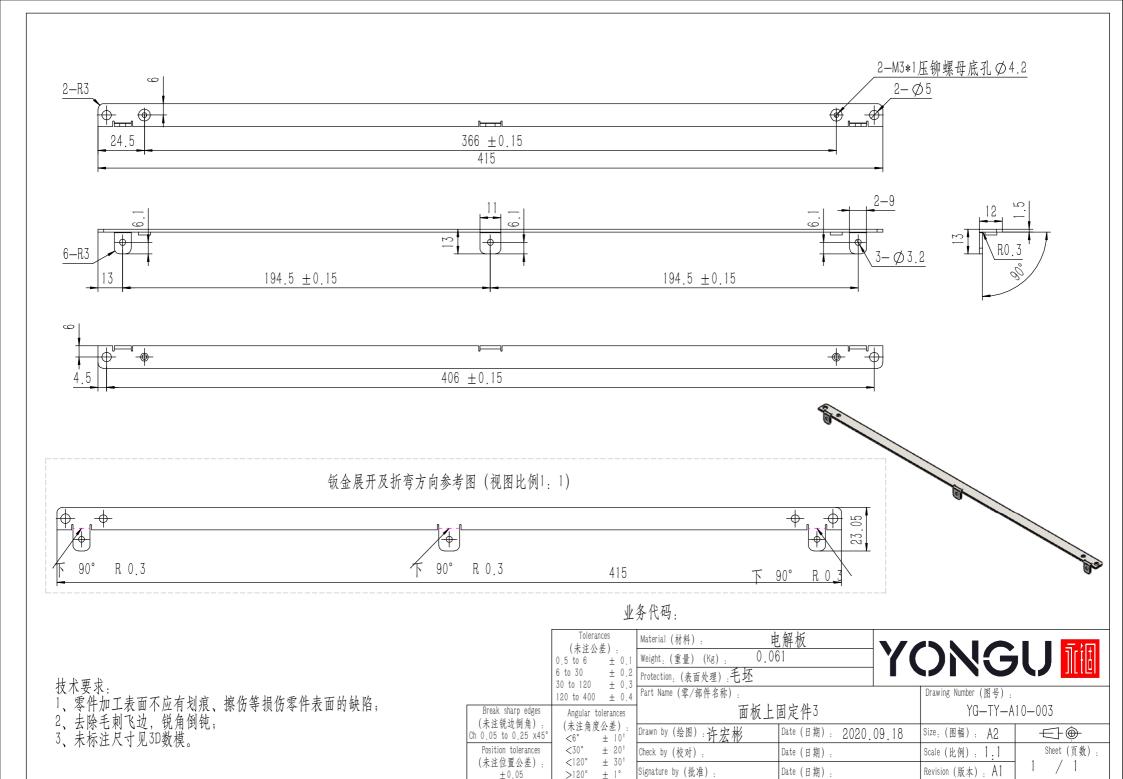
± 20'

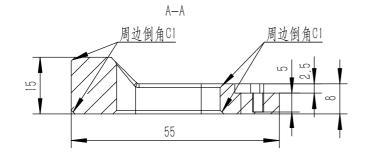
<120° ± 30'

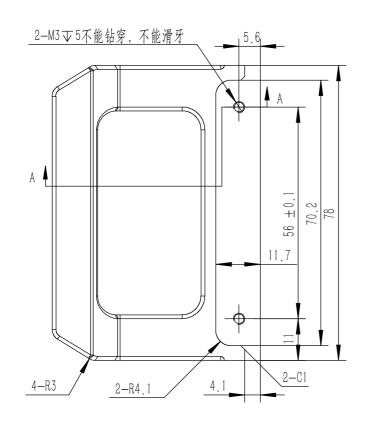
Ch 0.05 to 0.25 x45° Position tolerances

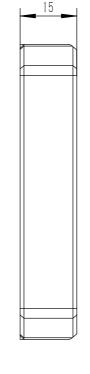
(未注位置公差)

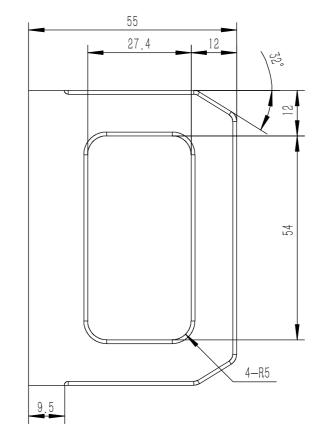
Part Name (零/部件名称) :		Drawing Number (图号)	:
A	包角1	YG—TY—A	05-001
Drawn by (绘图) :莫永康	Date (日期) : 2020.05.18	Size: (图幅): A4	
Check by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
Signature by (批准) :	Date (日期) :	Revision (版本) : A1	1 / 1

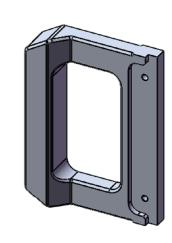












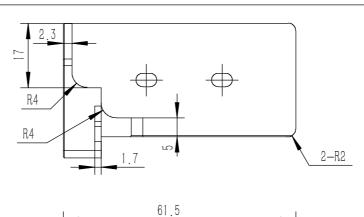
技术要求:

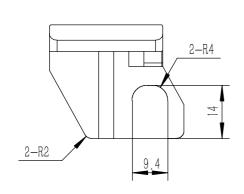
- 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷; 2、去除毛刺飞边,锐角倒钝;
- 3、未标注尺寸见3D数模。

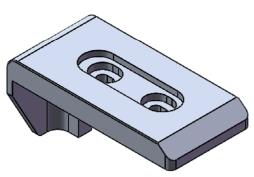
	Tolerances	Ma
	(未注公差):	142
	0.5 to 6 ± 0.1	We
	6 to 30 ± 0.2	Pr
	30 to 120 ± 0.3	_
	120 to 400 ± 0.4	Pa
Break sharp edges	Angular tolerances	
(未注锐边倒角):	(未注角度公差):	
Ch 0.05 to 0.25 x45°	<6° ± 10'	Dra
Position tolerances	<30° ± 20'	Ch
(未注位置公差):	<120° ± 30'	-
±0.05	>120° ± 1°	Sig

erial (材料) :	6063-T5	VCNICII	= +□
ght: (重量) (Kg)	0.070	YONGU	
tection. (表面处理) .			III. IIIE I

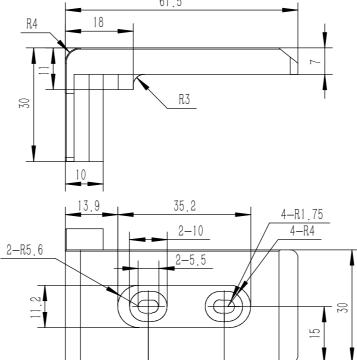
Part Name (零/部件名称) :		Drawing Number (图号)	:
拉	手-2U	YG—TY—A	06-001
Drawn by (绘图) :邓展锋	Date (日期) : 2020.05.18	Size: (图幅): A4	
Check by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
Signature by (批准) :	Date (日期):	Revision (版本) : A1	1 / 1

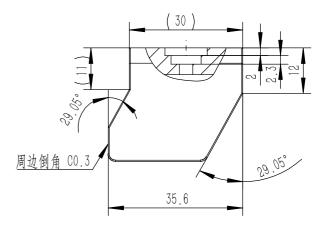






- 技术要求:
 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷;
 2、去除毛刺飞边,锐角倒钝;
 3、未标注尺寸见3D数模。





	Tolerance (未注公差		Material (材料
): ± 0.1	Weight: (重量)
	6 to 30	± 0.2	Protection: (表
		± 0.3 + 0.4	Part Name (零/音
Break sharp edges	Angular toler	ances	
(未注锐边倒角) : Ch 0.05 to 0.25 x45°	(未注角度公 <6° ±	差): 10'	Drawn by (绘图

<120° ± 30'

20

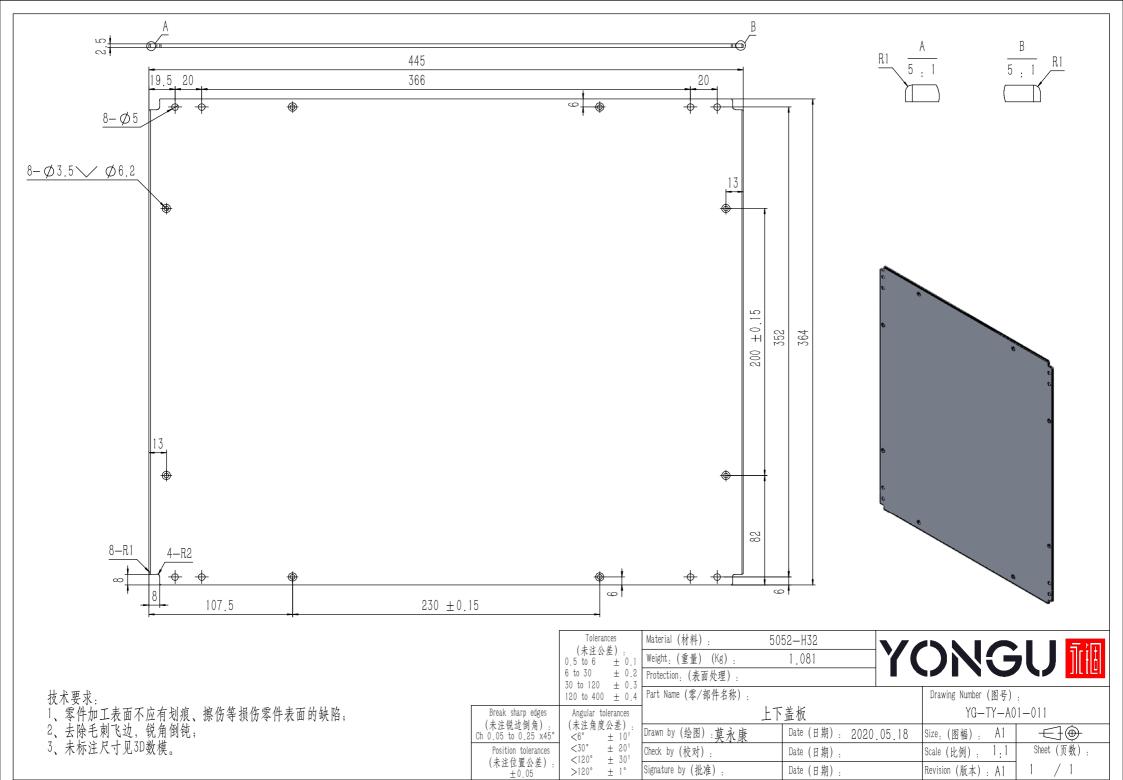
22

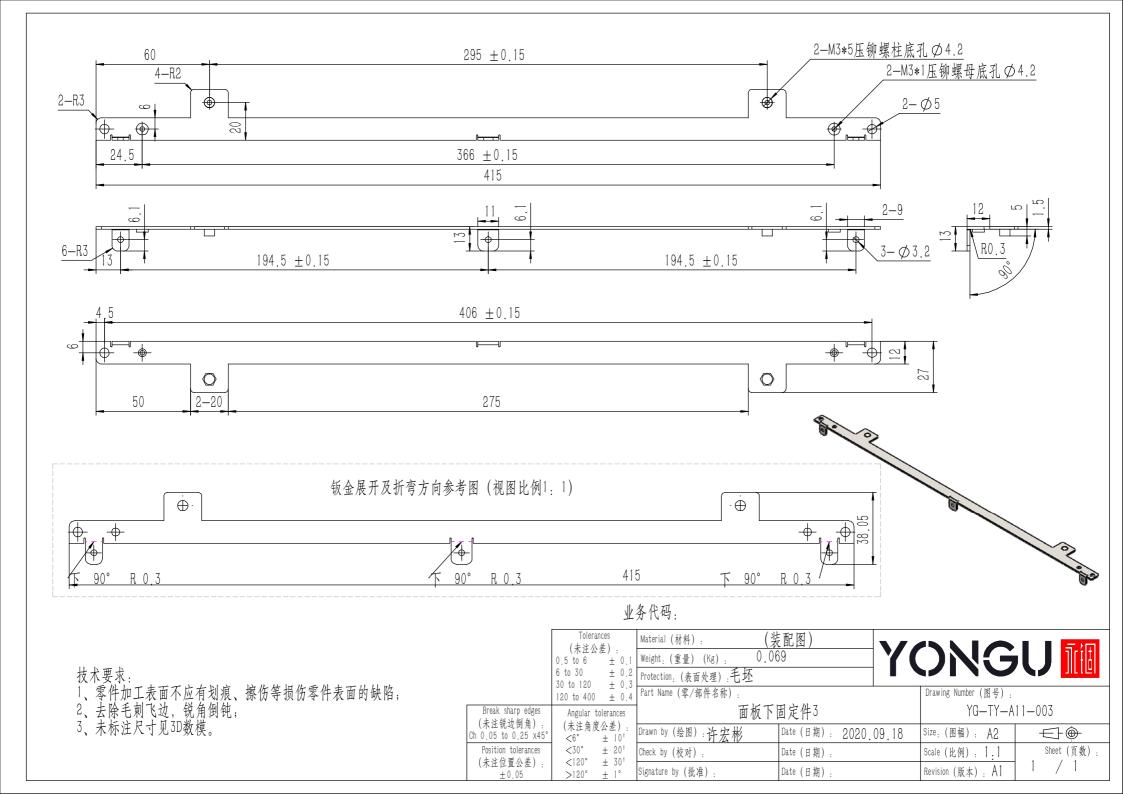
Position tolerances

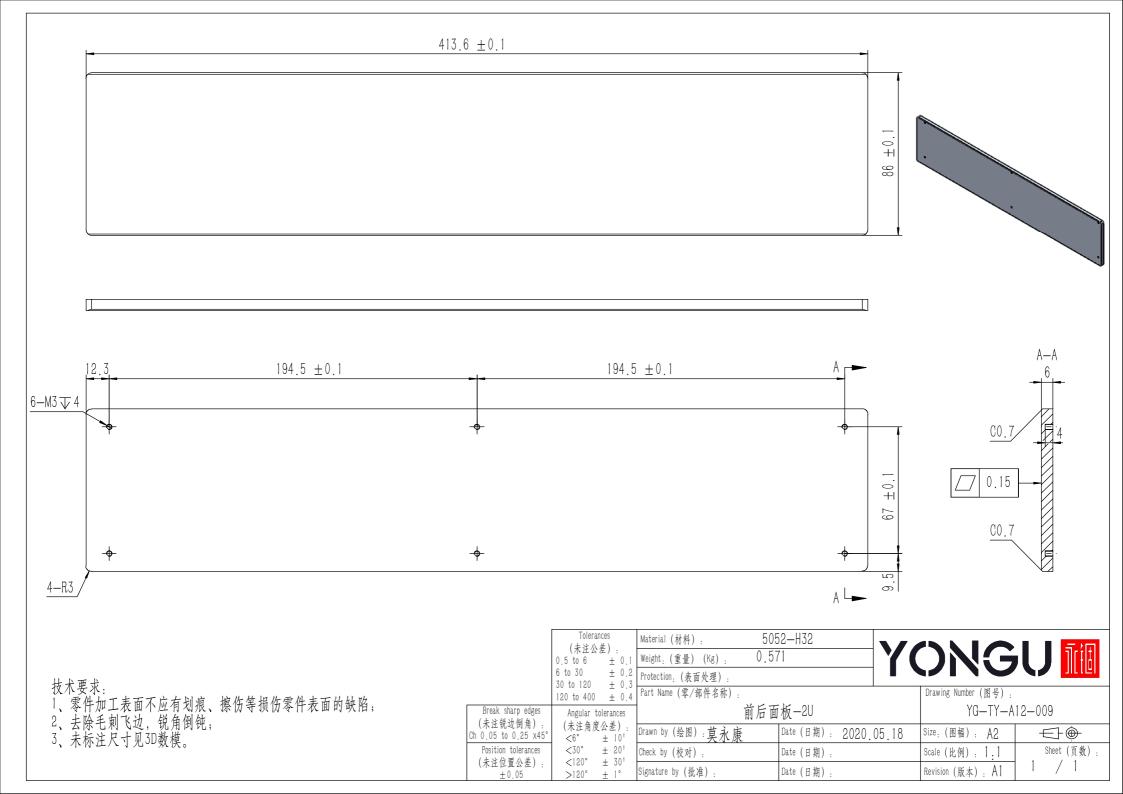
(未注位置公差)

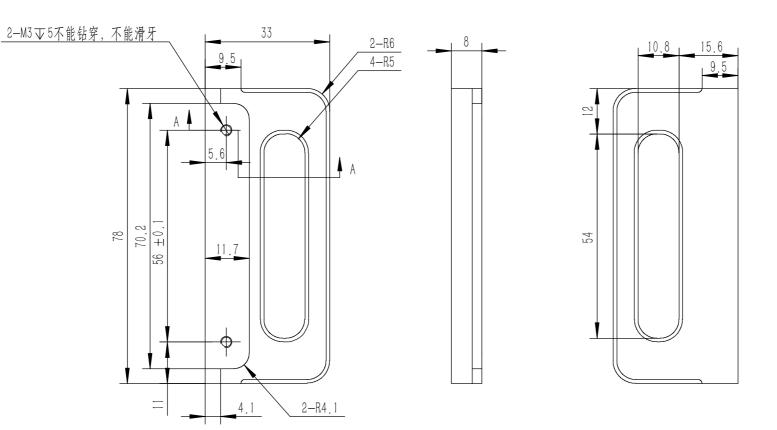
	Material (材料) :	6063-T5	
.1	Weight: (重量) (Kg)	0.043	
. 2	Protection: (表面处理):		

Material (材料): 60	63—T5	1//	NIC	<u> </u>
Weight: (重量) (Kg) 0.0)43	YO	NG	7 L J IIIIIII
Protection:(表面处理):				
Part Name (零/部件名称) :		Drawin	g Number (图号)	:
A	包角2		YG-TY-A	405—002
rawn by (绘图) :	Date (日期) : 2020.()5.18 Size: (图幅): A4	- □- ⊕-
Nheck by (校对) :	Date (日期) :	Scale (比例): 1:1	Sheet (页数) :
ignature by (批准) :	Date (日期) :	Revisio	n (版本) : A1	1 / 1











- 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷;
- 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。

	Tolerances	Ma
	(未注公差):	
	0.5 to 6 ± 0.1	We
	6 to 30 ± 0.2	Pro
	30 to 120 ± 0.3	n
	120 to 400 ± 0.4	Par
Break sharp edges	Angular tolerances	
(未注锐边倒角):	(未注角度公差):	n
Ch 0.05 to 0.25 x45°	<6° ± 10'	Dra
Position tolerances	<30° ± 20'	Che
(未注位置公差):	<120° ± 30'	_
±0.05	>120° ± 1°	Sig

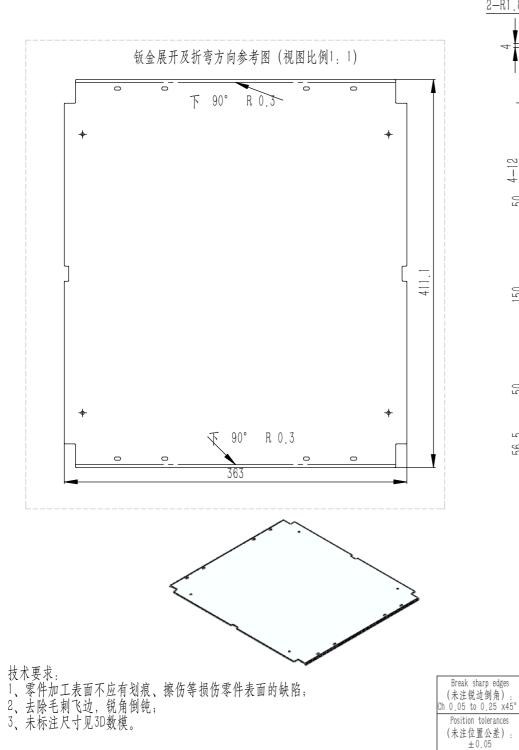
Material (材料):	5052-H32	
Weight: (重量) (Kg)	0.036	7 (
Protection: (表面处理):		

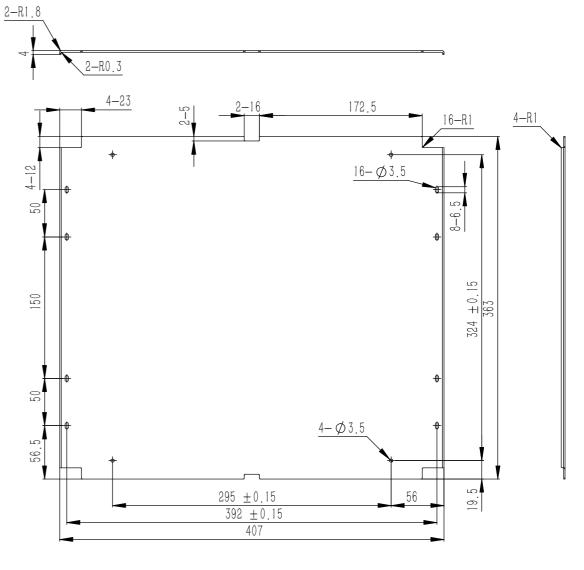
周边倒角C1

ONGU 🛅

Part Name (零/部件名称) :		Drawing Number (图号)	:
后防	护条-2U	YG—TY—/	A07—001
Irawn by (绘图) :邓展锋	Date (日期) : 2020.05.16	Size: (图幅): A4	
Check by (校对) :	Date (日期) :	Scale (比例): 1:1	Sheet (页数) :
ignature by (批准) :	Date (日期):	Revision (版本) : A1	1 / 1
		•	

周边倒角C1





业务代码:

	Tolerances	Material (材料) : 505	52—H32		
	(未注公差): 0.5 to 6 ± 0.1	Weight: (重量) (Kg): 0	.594)NG	
	6 to 30 \pm 0.2 30 to 120 $+$ 0.3	Protection: (表面处理):			
- 1	120 to 400 ± 0.4	Part Name (零/部件名称):		Drawing Number (图号):	
Ī	Angular tolerances		A垫板	YG-TY-	A13—011
	(未注角度公差): <6° ± 10'	Drawn by (绘图) : 许宏彬	Date (日期) :2020.09.17	Size: (图幅): AO	
	<30° ± 20' <120° ± 30'	Check by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
		Signature by (批准) :	Date (日期) :	Revision (版本) : A1	1 / 1