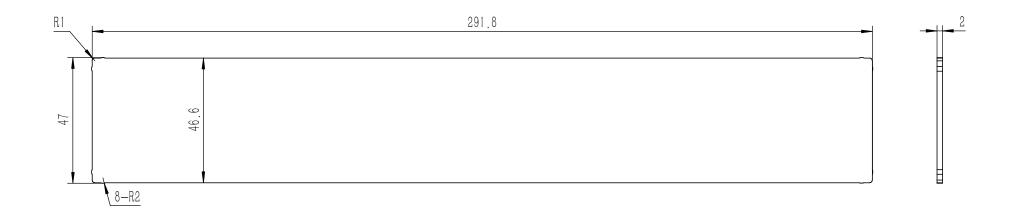


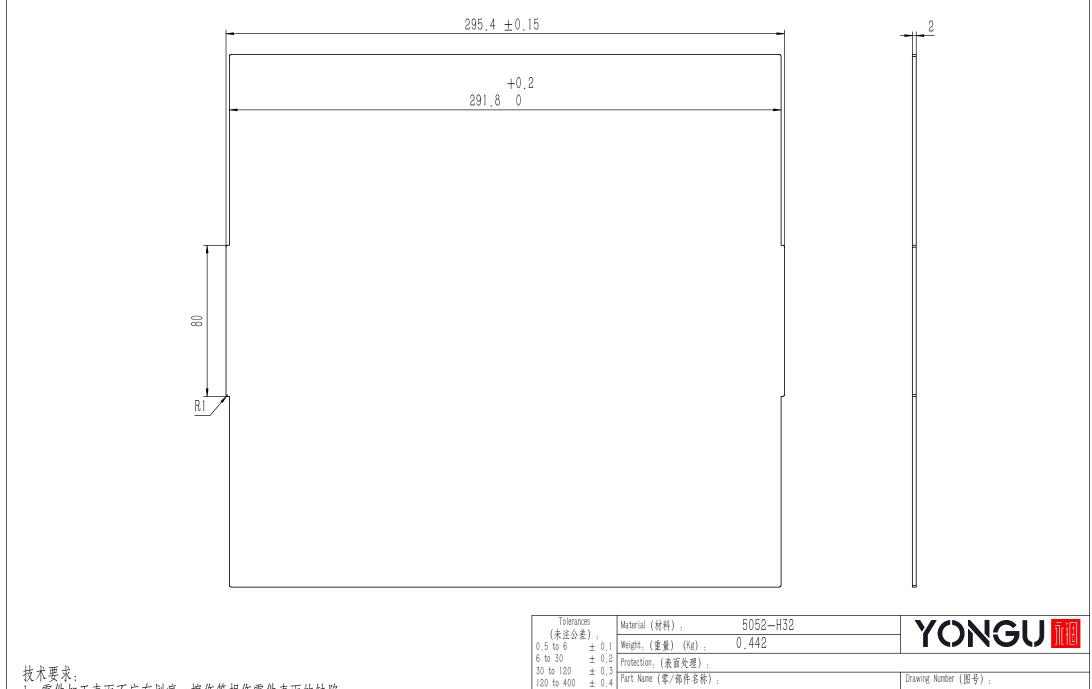
Tolerances

			(未注公差): 0.5 to 6 ± 0.1 6 to 30 ± 0.2	Weight. (重量) (Kg): Protection: (表面处理):	J(
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;	Break sharp edges (未注锐边倒角):	30 to 120 ± 0.3 120 to 400 ± 0.4 Angular tolerances (李注角嵌入差)	Part Name (零/部件名称):	上
2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。	业务代码:	Ch 0.05 to 0.25 x45° Position tolerances (未注位置公差):	<pre><6° ± 10' <30° ± 20' <120° + 30'</pre>	Drawn by (绘图): 邓展锋 Check by (校对):	
	业分八句:	± 0.05	>120° ± 1°	Signature by (批准):	

	Material (材料): 50	52—H32	VCNI	GU 📶
0.1	Weight: (重量) (Kg):	0.464	「くノバリ	
0.2	Protection: (表面处理):			
0.3	Part Name (零/部件名称):		Drawing Number (图号)	:
iS.	上	YG-N102-0000-001		
:	Drawn by (绘图): 邓展锋	Date (日期): 2022.10.24	Size: (图幅): A1	$-\bigcirc \oplus$
) !) !	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



Tolerances Material (材料) 5052-H32 YONGU III (未注公差): Weight: (重量) (Kg) 0.073 $0.5 \text{ to } 6 \pm 0.1$ 6 to 30 ± 0.2 Protection: (表面处理) 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 Drawing Number (图号): Part Name (零/部件名称): 120 to 400 前挡板 YG-N102-0000-002 Angular tolerances Break sharp edges (未注锐边倒角) (未注角度公差) Drawn by (绘图): 邓展锋 2022.10.24 Date (日期) Size: (图幅) Ch 0.05 to 0.25 x45° ± 10' ± 20' Sheet (页数): Position tolerances <30° Date (日期) Scale (比例): Check by (校对) (未注位置公差): <120° ± 30' 业务代码: Signature by (批准): Date (日期) Revision (版本) : A1 ± 0.05 >120°



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。 业务代码:

Break sharp edges (未注锐边倒角) Ch 0.05 to 0.25 x45° Position tolerances (未注位置公差) ±0.05

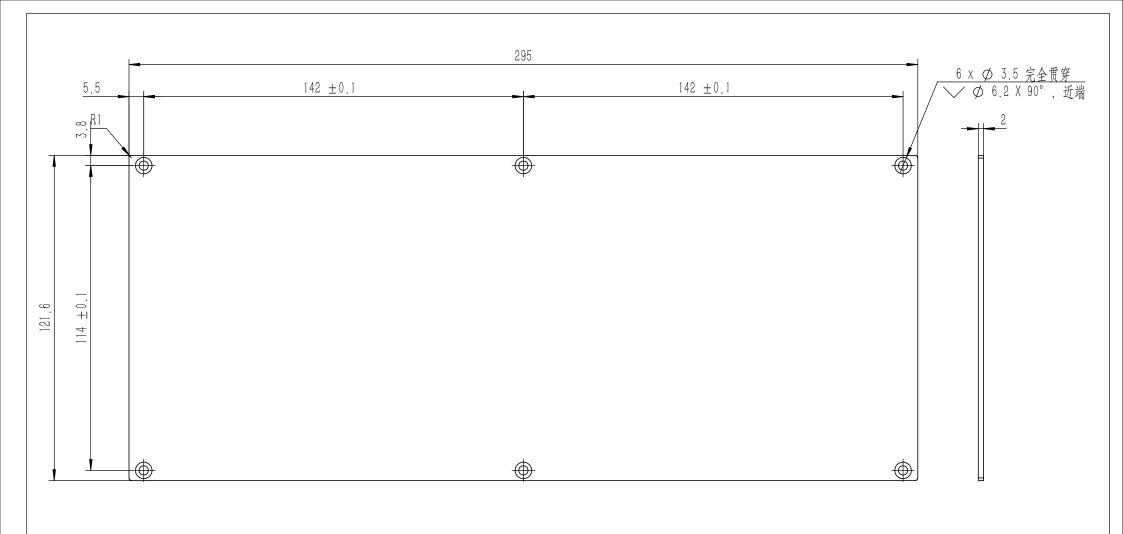
Angular tolerances (未注角度公差): <6° ± 10' <30° ± 20' <120° ± 30' >120° ± 1°

Signature by (批准)

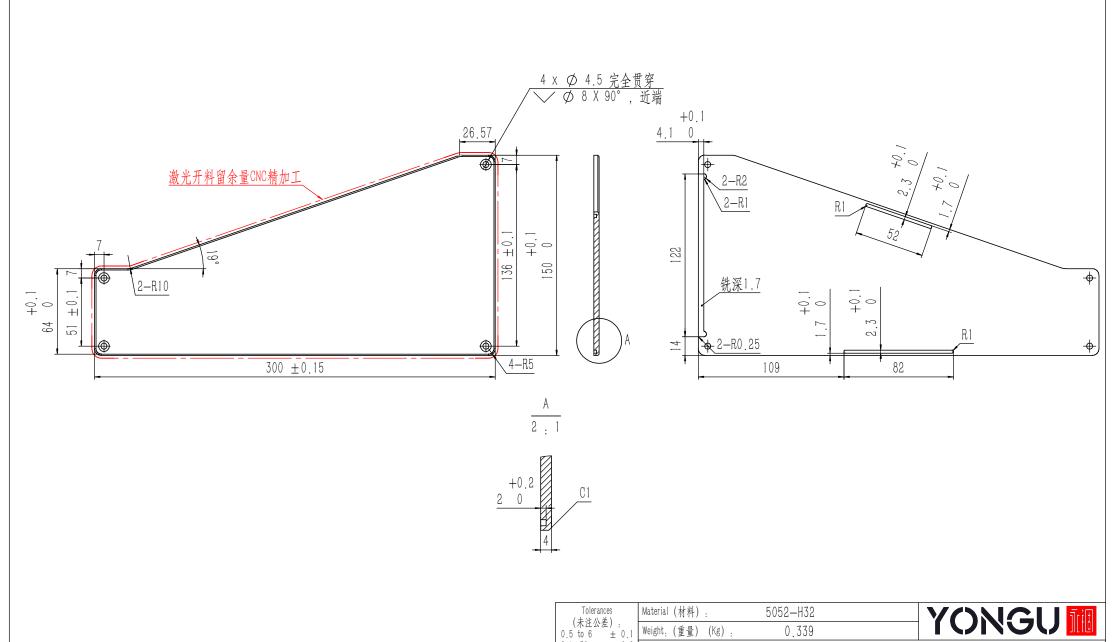
Part Name (零/部件名称): Drawing Number (图号): 下盖板 YG-N102-0000-003 Drawn by (绘图): 邓展锋 Date (日期): 2022.10.24 Size: (图幅): A2 Check by (校对):

Date (日期) Scale (比例): 1.1 Date (日期) Revision (版本) : A1 ⊕

Sheet (页数):



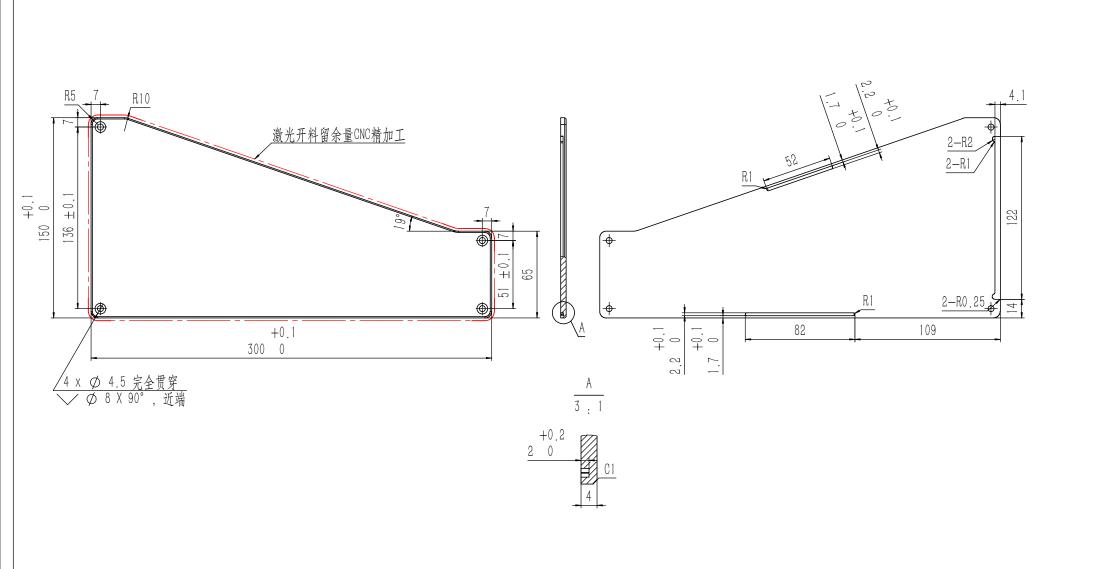
			(未注公差): 0.5 to 6 ± 0.1	Weight: (重量) (Kg)	52—H32 0.192	YON	GU 📶
技术要求:	擦伤等损伤零件表面的缺陷;	Break sharp edges (未注锐边倒角):	30 to 120 ± 0.3	Protection: (表面处理): Part Name (零/部件名称):		Drawing Number (图号): YG—N102-	-0000-004
2、去除毛刺飞边,锐角倒钝, 3、未标注尺寸见3D数模。	业务代码:	(木丘矶亚丙州): Ch 0.05 to 0.25 x45° Position tolerances (未注位置公差): ±0.05	<6° ± 10' <30° ± 20' <120° + 30'	Drawn by (绘图) : 邓展锋 Check by (校对) : Signature by (批准) :	Date (日期) : 2022.10.24 Date (日期) : Date (日期) :	Size: (图幅): A3 Scale (比例): 1:1 Revision (版本): A1	Sheet (页数):



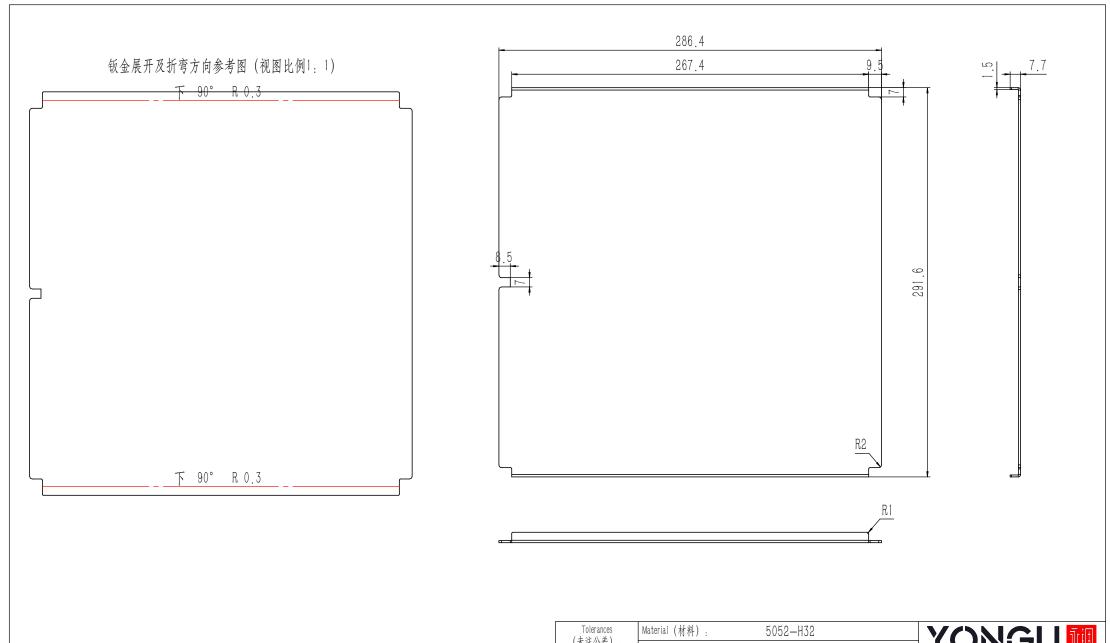
技术要求: 1、零件加工表面不应有划痕、 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。	擦伤等损伤零件表面的缺陷;
	业务代码:

	0.5 to 6 6 to 30 30 to 120 120 to 400	± ±	0.1 0.2 0.3 0.4
Break sharp edges (未注锐边倒角) : Ch 0.05 to 0.25 x45°	Angular tole (未注角度公 <6° ±) :
Position tolerances (未注位置公差): ±0.05	<120° ±	± 2 ± 3 ± 1	0 '

		00 1100		
1.1	Weight: (重量) (Kg):	0.339	YON	GU 🎹
1.2	Protection:(表面处理):			
. 4	Part Name (零/部件名称):		Drawing Number (图号)	:
,	右1	YG-N102-0000-005		
:	Drawn by (绘图):邓展锋	Date (日期): 2022.10.24	Size: (图幅): A1	$-\bigcirc \oplus$
! !	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



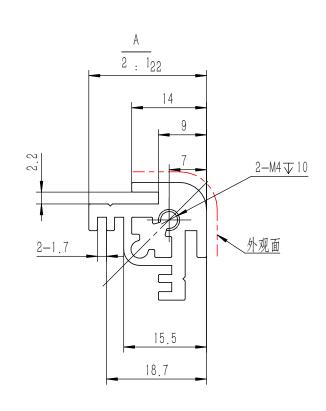
			Tolerances (未注公差): 0.5 to 6 ± 0.1	Material (材料) : 5(Weight: (重量) (Kg) :	052—H32 0.340	YON	GU 📶
			6 to 30 ± 0.2 30 to 120 ± 0.3	Protection: (表面处理):			
技术要求:			120 to 400 ± 0.4	Part Name (零/部件名称):		Drawing Number (图号)	
技术要求: 1、零件加工表面不应有划痕、擦货	5等损伤零件表面的缺陷;	Break sharp edges (未注锐边倒角):	Angular tolerances (土) 毎年以来)	左	侧板	YG-N102-00	000-006
2、去除毛刺飞边,锐角倒钝;		(木圧坑返因用): Ch 0.05 to 0.25 x45°		Drawn by (绘图) : 邓展锋	Date (日期): 2022.10.24	Size: (图幅): A1	
3、未标注尺寸见3D数模。	1 4 15 -	Position tolerances (未注位置公差):	<30° ± 20' <120° ± 30'	Check by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
	业务代码:	(木圧世重公左): ±0.05	>120° ± 1°	Signature by (批准) :	Date (日期) :	Revision (版本) : A1	1 / 1



			(未注公差): 0.5 to 6 ± 0.1	Weight: (重量) (Kg):	0.347		
			1 30 to 120 + 0 3	Protection: (表面处理):			
壮 * 画 北			120 to 400 ± 0.4	Part Name (零/部件名称):		Drawing Number (图号)	
技术要求: 1 要供加工表面不应有划痕 擦伤	有划痕、擦伤等损伤零件表面的缺陷;	Break sharp edges	Angular tolerances (土) 仏座 (大) まり	M件-3	安装衬板	YG-N102-00	000-007
2、去除毛刺飞边,锐角倒钝;	寸灰以冬日水四的外旧;	(未注锐边倒角): Ch 0.05 to 0.25 x45°		Drawn by (绘图) :邓展锋	Date (日期): 2022.10.24	Size: (图幅): A1	$= \bigcirc$
3、未标注尺寸见3D数模。		Position tolerances	<30° ± 20' <120° ± 30'	Check by (校对) :	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
1 71-14 (27 2 4 7 2 3 7 4 7 6 6	业务代码:	(未注位置公差): ±0.05	>120° ± 1°	Signature by (批准) :	Date (日期) :	Revision (版本) : A1	1 / 1

+0.2 292 0



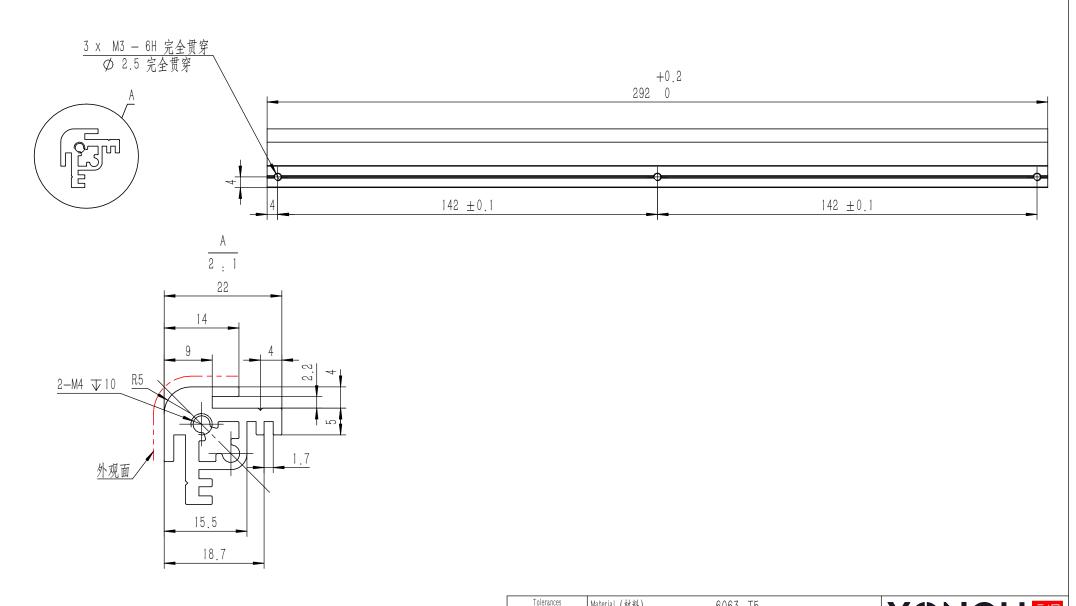


技术要求: 1、零件加工表面不应有划痕、擦伤等损伤零件表面的缺陷; 2、去除毛刺飞边,锐角倒钝; 3、未标注尺寸见3D数模。

业务代码:

	Tolerances		
	(未注公差):		
	0.5 to 6	± 0.1	
	6 to 30	± 0.2	
	30 to 120	± 0.3	
	120 to 400	± 0.4	
Break sharp edges	Angular tol	erances	
(未注锐边倒角):	(未注角度/	〉差):	
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 (材料): 6063	3—T5	V		
1	Weight: (重量) (Kg) 0	.153		GU 📠	
2	Protection: (表面处理):				
4	Part Name (零/部件名称) :		Drawing Number (图号):		
	支柱	4	YG-N102		
	Drawn by (绘图): 邓展锋	Date (日期) : 2022.10.24	Size: (图幅): A3	<u></u> - 🕁	
	Check by (校对) :	Date (日期) :	Scale (比例) : 0.71:1	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、擦伤等损货2、去除毛刺飞边,锐角倒钝;
3、未标注尺寸见3D数模。

察伤等损伤零件表面的缺陷;	(未注锐边倒角): Ch 0.05 to 0.25 x45
	Position tolerances
业务代码:	(未注位置公差) : ±0.05

Tolerances	Material (材料): 6063	3—T5	VCNI	
(未注公差): 0.5 to 6 ± 0.1	Weight: (重量) (Kg) 0	. 152		GU 📶
6 to 30 ± 0.2	Protection: (表面处理):			
30 to 120 ± 0.3 120 to 400 ± 0.4	Part Name (零/部件名称):		Drawing Number (图号):	
Angular tolerances	支柱!	3	YG-N102-0000-009	
(未注角度公差): <6° ± 10'	Drawn by (绘图): 邓展锋	Date (日期) : 2022.10.24	Size: (图幅): A3	- -
<30° ± 20'	Check by (校对):	Date (日期) :	Scale (比例) : 1:1	Sheet (页数) :
<120° ± 30' >120° ± 1°	Signature by (批准):	Date (日期) :	Revision (版本) : A1	1 / 1