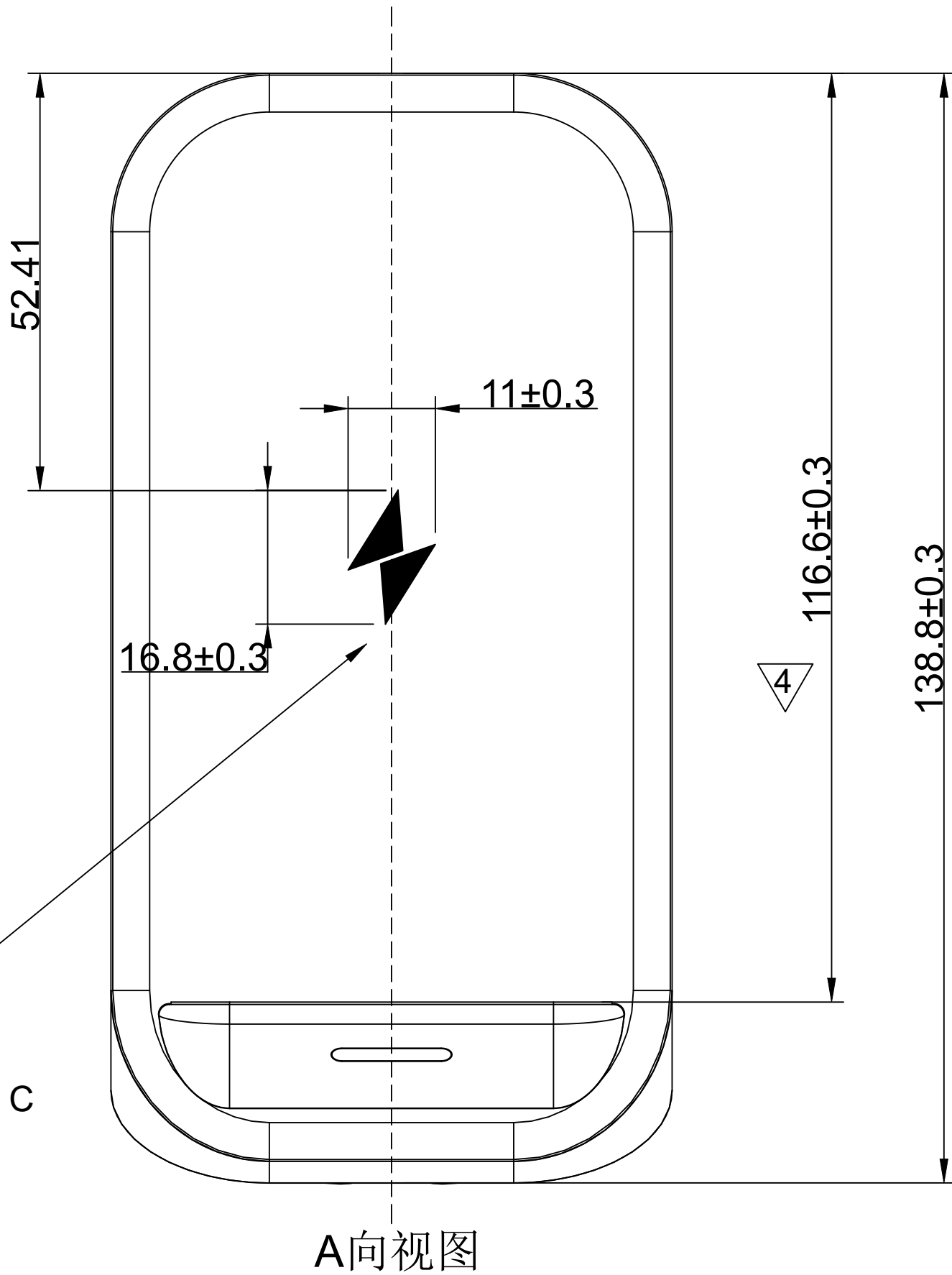
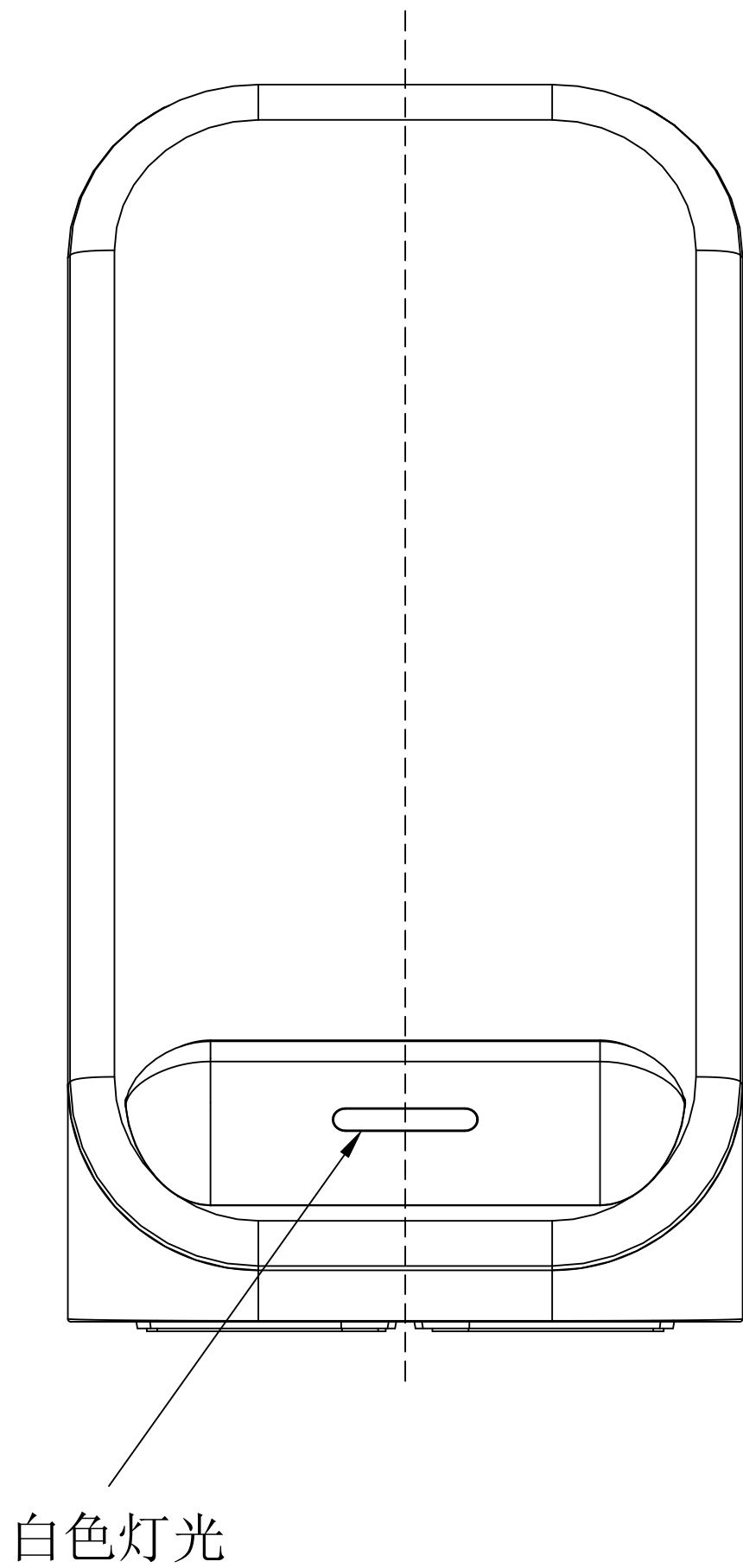
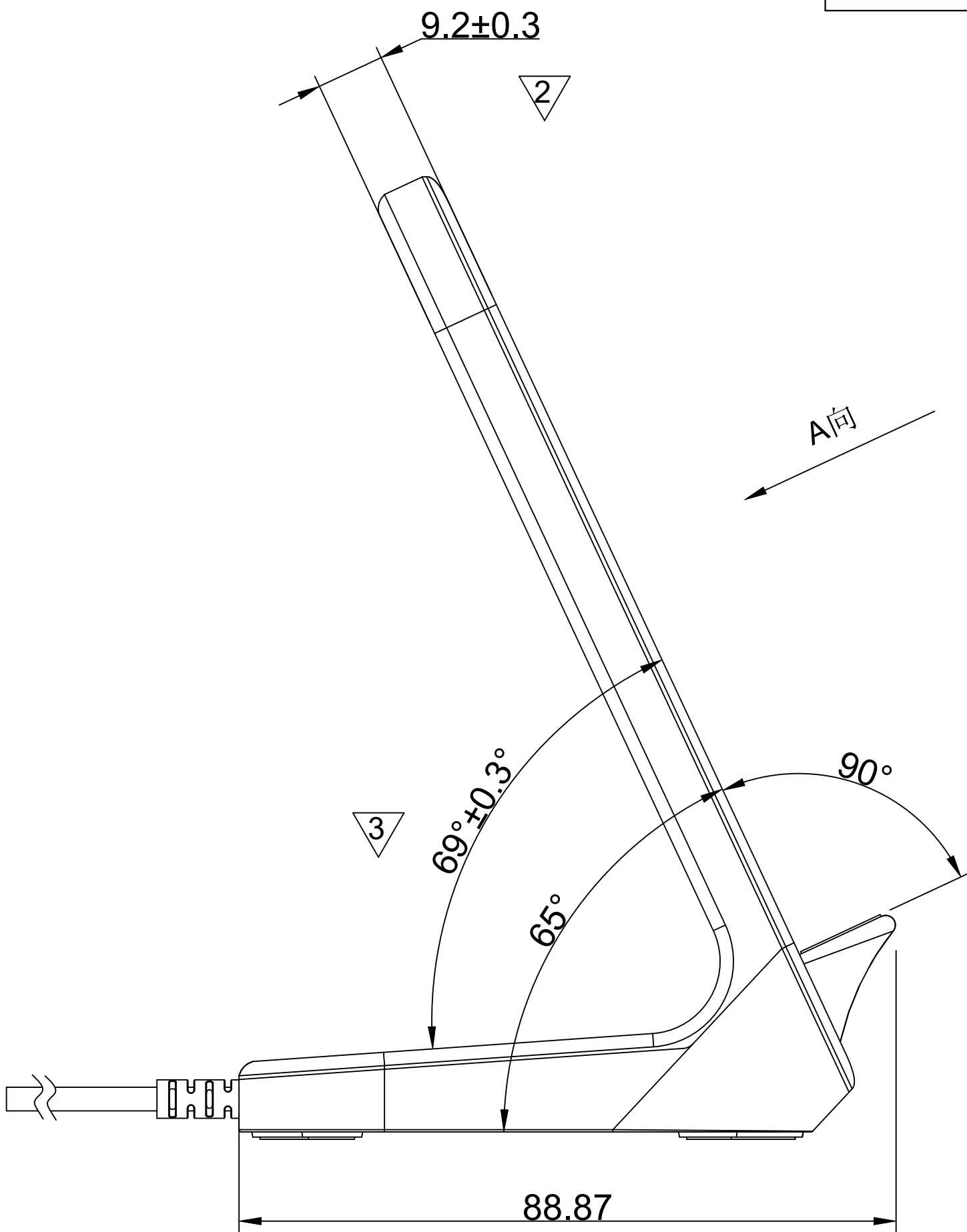
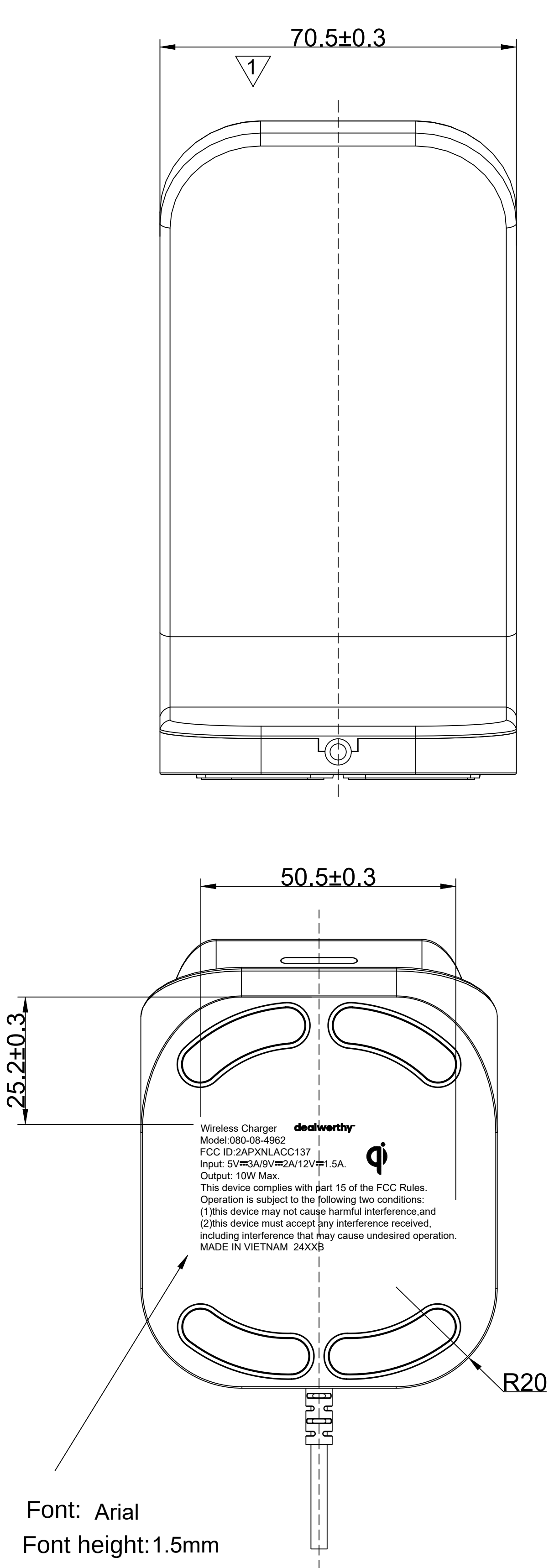
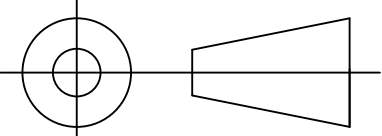


876

RoHSReachCP65

REV.	DESCRIPTION	DESIGN	APPROVAL	DATE
A1	NEW	SHIHAO XIE	XIONGWU LI	2024/03/16



X.± 1	X.°±1	PART NO. LUZWC003-CS-R1	LUXSHARE-TECH TITLE: LACC137无线充10W(Qi) 直连USB-A 3FT黑色（无包材） DWG NO:			
.X± 0.3	.X°±0.5					
.XX± 0.20	.XX°±0.3					
.XXX± 0.100	.XXX°±0.1					
UNITS:	mm					
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARE-TECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARE-TECH		APPD: XIONGWU LI				
		CHKD: SHUIPING ZHOU				
		Safety Eng: Juan Luo				
		DRAW: SHIHAO XIE				
			SCALE	SHEET	REV.	
			1:3	1/8	A1	

印字图

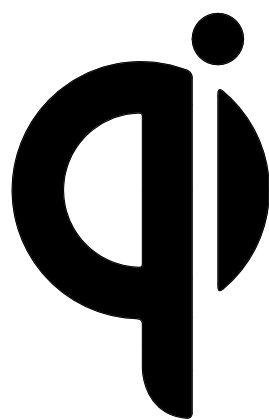
Wireless Charger **dealworthy™**

Model:080-08-4962

FCC ID:2APXNLACC137

Input: 5V≡3A/9V≡2A/12V≡1.5A.

Output: 10W Max.



24XXB

process:laser carving date code

Font Arial font height:1.5

vendor code(Fixed value)

ww

yy

This device complies with part 15 of the FCC Rules

Operation is subject to the following two conditions:

(1)this device may not cause harmful interference,and

(2)this device must accept any interference received,
including interference that may cause undesired operation.

MADE IN VIETNAM 24XXB

X.± 1	X.°±1	PART NO. LUZWC003-CS-R1	LUXSHARE-TECH TITLE: LACC137无线充10W(Qi) 直连USB-A 3FT黑色（无包材） DWG NO:			
.X± 0.3	.X°±0.5					
.XX± 0.20	.XX°±0.3					
.XXX± 0.100	.XXX°±0.1					
UNITS:	mm					
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARE-TECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARE-TECH		APPD: XIONGWU LI	SCALE SHEET REV. 1:3 1/8 A1			
		CHKD: SHUIPING ZHOU				
		Safety Eng: Juan Luo				
		DRAW: SHIHAO XIE				

8

7

6

5

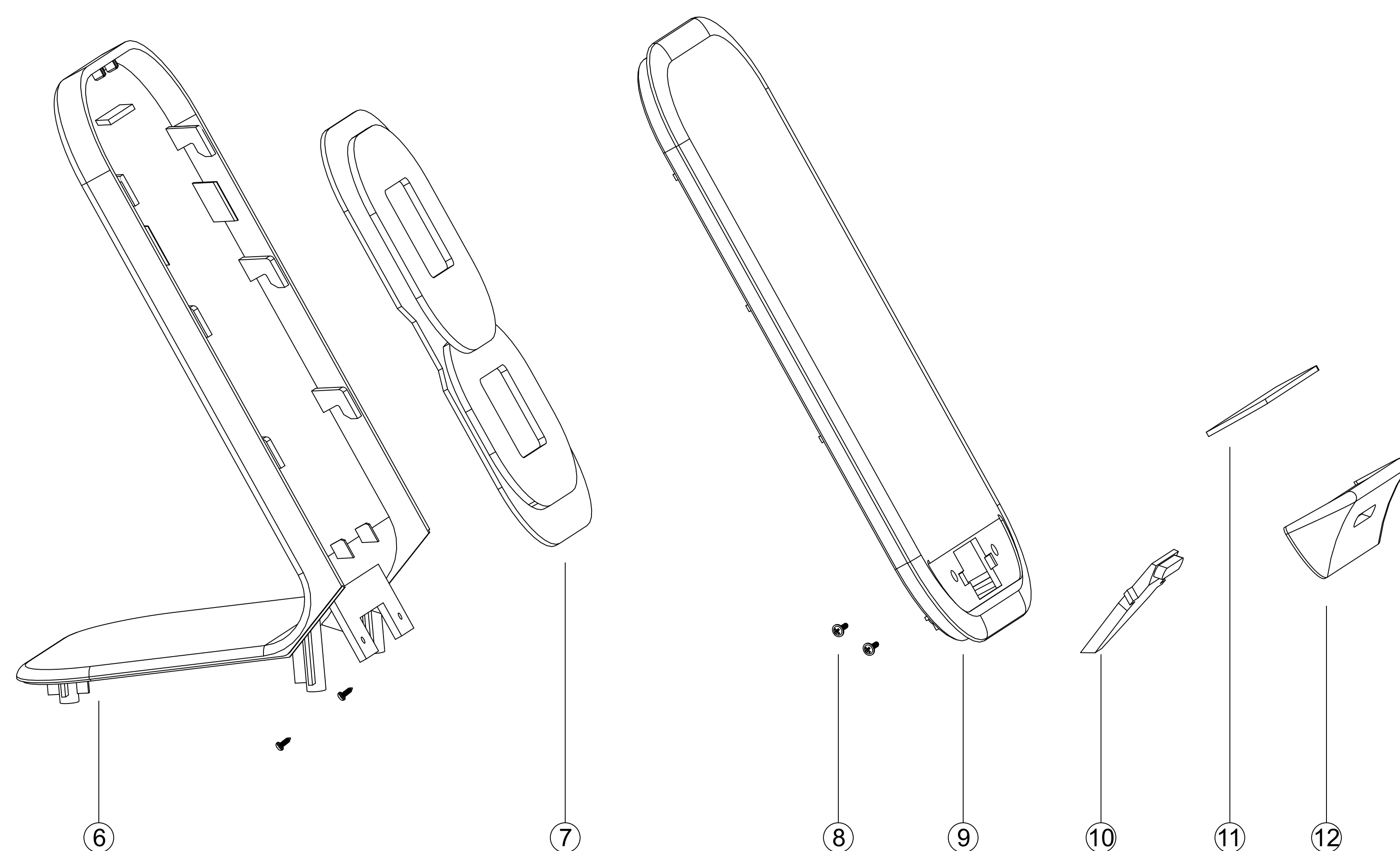
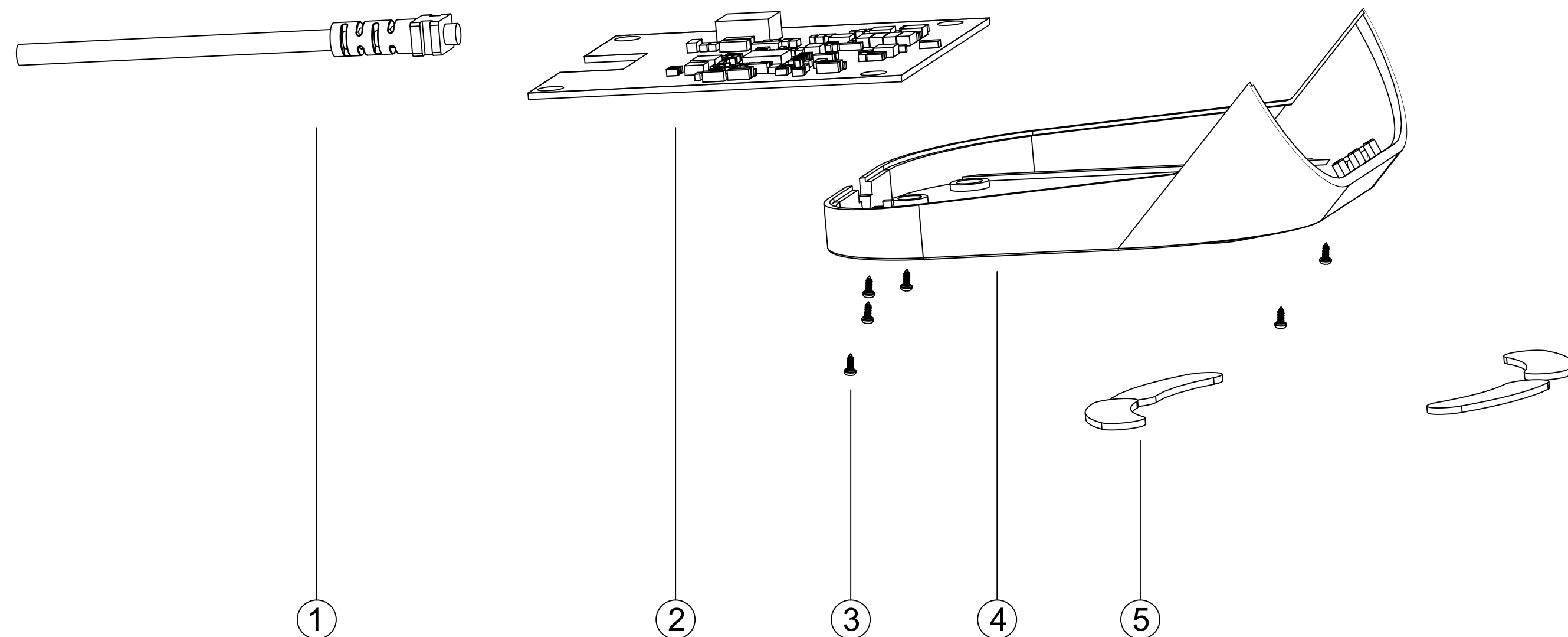
4

3

2

1

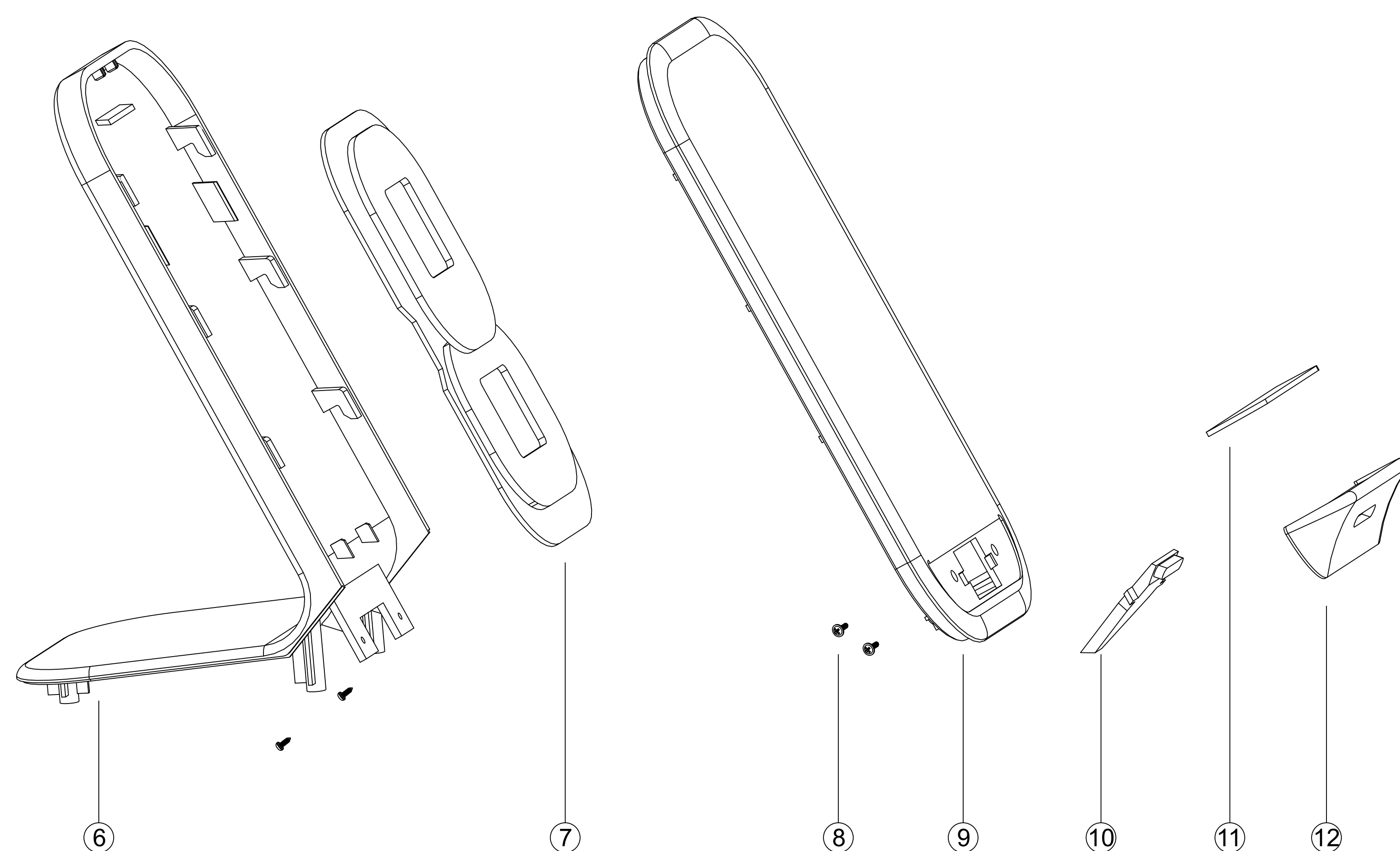
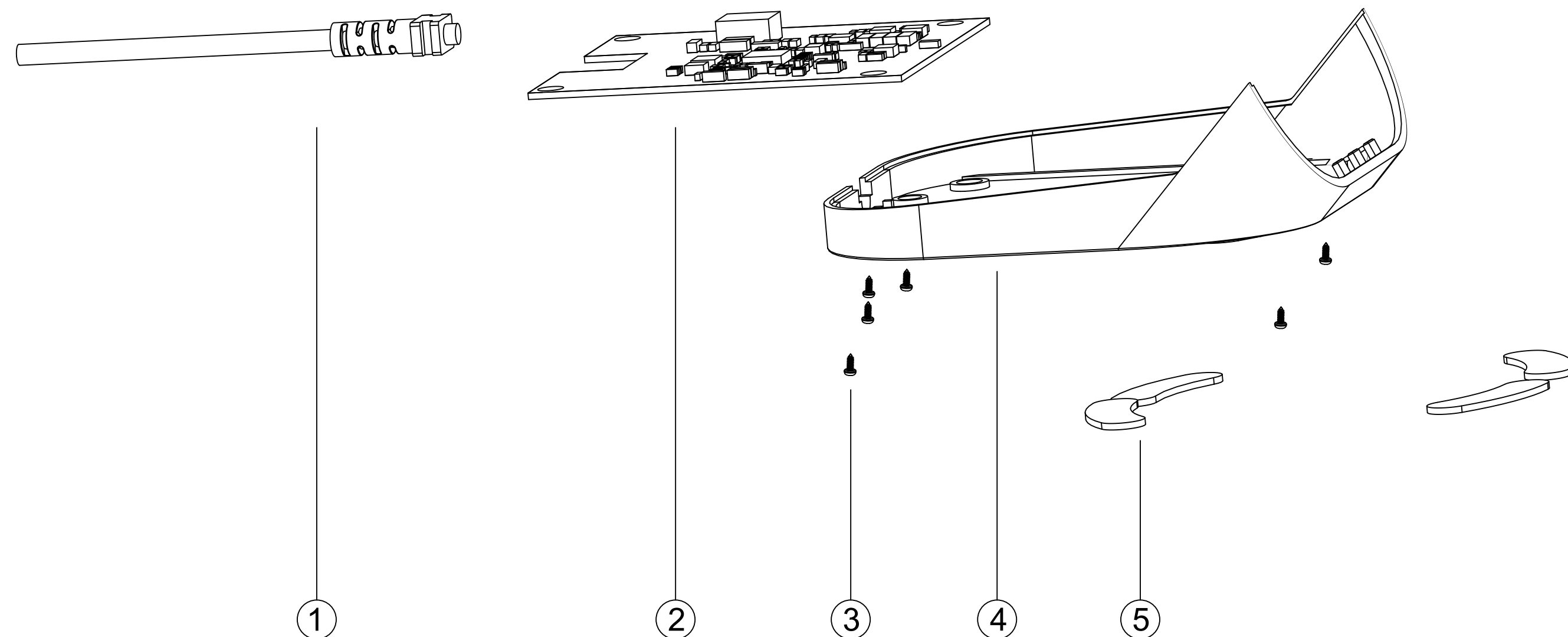
爆炸图



⑫	支架	塑壳-支架-PC-黑色-V0-58.4*14*13-纹面-丝印-R	1	pcs
⑪	防滑垫	硅胶件-防滑垫-黑色-背胶-纹面-55.8*12*1-R	1	pcs
⑩	导光柱	塑壳-导光柱-PC-透明-V0-25.7*24.8*2.3-纹面-R	1	pcs
⑨	面盖	塑壳-面盖-PC-黑色-V0-70.5*126.7*5.3-纹面-丝印-R	1	pcs
⑧	螺丝	螺丝-C1010-C-A-+-镀黑锌-M2*4-H	2	pcs
⑦	线圈	Coil,JUYUAN,MP-A20-TX,6.9μH,R	1	pcs
⑥	主壳	塑壳-主壳-PC-黑色-V0-131*70.5*7.4-纹面-R	8	pcs
⑤	脚垫	硅胶件-脚垫-黑色-背胶-纹面-26*7*1-R	4	pcs
④	底盖	塑壳-底盖-PC-黑色-V0-70.5*82.5*24.8-纹面-丝印-R	1	pcs
③	螺丝	螺丝-C1010-F-A-+-镀黑锌-M2.0*7-H	1	pcs
②	PCBA	LACC137无线充10W(Qi)主板（SMT）	1	pcs
①	Cable	U2-A TO OPEN-3FT-PVC- 黑色-OD3.2-RS	1	pcs
ITEM	NAME	DESCRIPTION	Q'TY	UNIT

X.± 1 .X± 0.3 .XX± 0.20 .XXX± 0.100 UNITS: mm		PART NO. LUZWC003-CS-R1		LUXSHARE-TECH TITLE: LACC137无线充10W(Qi) 直连USB-A 3FT黑色（无包材）		
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARE-TECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARE-TECH		APPD: XIONGWU LI		DWG NO:		
		CHKD: SHUIPING ZHOU				
		Safety Eng: Juan Luo		SCALE 1:3 SHEET 1/8 REV. A1		
		DRAW: SHIHAO XIE				

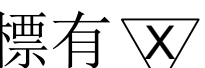
爆炸图



⑫	支架	塑壳-支架-PC-黑色-V0-58.4*14*13-纹面-丝印-R	1	pcs
⑪	防滑垫	硅胶件-防滑垫-黑色-背胶-纹面-55.8*12*1-R	1	pcs
⑩	导光柱	塑壳-导光柱-PC-透明-V0-25.7*24.8*2.3-纹面-R	1	pcs
⑨	面盖	塑壳-面盖-PC-黑色-V0-70.5*126.7*5.3-纹面-丝印-R	1	pcs
⑧	螺丝	螺丝-C1010-C-A-+-镀黑锌-M2*4-H	2	pcs
⑦	线圈	Coil,JUYUAN,MP-A20-TX,6.9μH,R	1	pcs
⑥	主壳	塑壳-主壳-PC-黑色-V0-131*70.5*7.4-纹面-R	8	pcs
⑤	脚垫	硅胶件-脚垫-黑色-背胶-纹面-26*7*1-R	4	pcs
④	底盖	塑壳-底盖-PC-黑色-V0-70.5*82.5*24.8-纹面-丝印-R	1	pcs
③	螺丝	螺丝-C1010-F-A-+-镀黑锌-M2.0*7-H	1	pcs
②	PCBA	LACC137无线充10W(Qi)主板（SMT）	1	pcs
①	Cable	U2-A TO OPEN-3FT-PVC- 黑色-OD3.2-RS	1	pcs
ITEM	NAME	DESCRIPTION	Q'TY	UNIT

X.± 1 .X± 0.3 .XX± 0.20 .XXX± 0.100 UNITS: mm		PART NO. LUZWC003-CS-R1		LUXSHARE-TECH TITLE: LACC137无线充10W(Qi) 直连USB-A 3FT黑色（无包材）		
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LUXSHARE-TECH AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF LUXSHARE-TECH		APPD: XIONGWU LI		DWG NO:		
		CHKD: SHUIPING ZHOU				
		Safety Eng: Juan Luo		SCALE 1:3 SHEET 1/8 REV. A1		
		DRAW: SHIHAO XIE				

E	8	7	6	5	4	3	2	1
	RoHS	Reach	CP65					
D	NOTES:(注解)							
	1. Appearance shall be inspected in accordance with the 《AEQW-QA-012 Charger finished product inspection standard》 and the content should comply with drawing. 外观依《AEQW-QA-012 Charger成品检验标准》检验、内容应符合图纸。				7. Enclosure temperature rise: under the condition of Useing matching power input, output with full load, ambient temperature of 25℃±3℃, non-enclosure temperature rise should be less than 50℃, metal enclosure temperature rise should be less than 30℃ 外壳温升：使用配套电源输入条件下,输出带满载，环境温度25℃±3℃，外壳温升小于30℃			
C	2.Mechanical Test(机械测试): 2.1.Unit drop: falls freely on the cement floor at the height of 100cm, once each surface, 6 times, no cracking on enclosure, no electrical failure. 单体跌落:高度100cm自由跌落于水泥地板，每个面一次，跌落6次,外壳无开裂，电性正常				8.Electrical test project shall be implemented in accordance with 《L3TWC336-CS-R-US》 product specification; 电气测试项目依照《L3TWC336-CS-R-US 产品规格书》执行			
	2.2. Tumbling test : 200 times from the height of 50 cm,15times/Min,After the test ,the housing has no crack and the electrical function keeps normal. 滚筒测试:高度50cm，200次，15次/min,外壳无开裂，电性正常				9.Operating temperature :0-30℃;Storage temperature: -20-85℃; Operating humidity: 5%-95% 产品工作温度:0-30℃;储存温度：-20-85℃;工作湿度：5%-95%			
B	3.Environmental test(环境测试): 3.1. Inner box or color box for high and low temperature storage: keep the temperature at -40℃ for 23 minutes, and then keep it is 85℃ for 23 minutes, go through 50 cycles, placed at room temperature for 1H, the product can work normally, and have no appearance defect such as enclosure melting. 内箱或彩盒高低温存储:环境温度-40℃/23分钟，温度85℃/23分钟，循环50个周期，常温放置1H,产品通电可以正常工作及不允许出现外壳溶胶等外观不良。				10. 1.Sine: 1G zero-to-peak, 10 to 500 Hz, 30min/X, Run one sweep from 10 to 500 to 10 Hz. 2.Random:10Hz(0.015g2/Hz)--40Hz(0.015g2/Hz)--500Hz(0.00015g2/Hz) Nominal 1.047grms.30min/X 产品震动测试：1. 正弦信号：1G0–峰值，10–500hz, 30min/X, 10–500hz, 30min/X, 10–500hz扫一次。			
	3.2.High temperature and humidity: Temperature 85℃, humidity 85%, Use matching power input ,output no-load, work for 72H, the product can work normally. It is not allowed to have appearance defects such as enclosure melting. 高温高湿:温度85℃湿度85%，使用配套电源输入、输出空载，工作72H,产品通电可以正常工作不允许现外壳溶胶等外观不良。				2. 随机：10赫兹（0.015 g2/Hz）–40Hz(0.015 g2/Hz)–500赫兹（0.00015 g2/Hz)名义1.047克30分钟/X。通过标准：产品正常工作，功能正常。			
A	3.3.High low temperature work: Use matching power input, temperature range at -10℃~40℃, keep at hightemperature and low temperature each for 20min, total 36 cycles. 高低温工作:温度变化范围-10℃~40℃，使用配套电源输入、输出满载，高低温各保持20min，共进行36个循环。				11. Slant test:Place the wireless charging product on a plane with a horizontal inclination of 8° and observe it for 3min.A phone that is charged wirelessly can still be charged in its original position. 倾斜测试:将无线充产品放在一个水平倾斜8°的平面上，观察3min。在无线充上充电的手机，仍能保持原来的位置进行充电。			
	4. Foreign object detection: under the condition of Useing matching power input, the product will stop charging after the foreign object is placed in the wireless charging area 异物检测:使用配套电源输入条件下,无线充充电区域放入异物后，产品停止充电							
	5.Salt spray test: the sodium chloride solution with a concentration of 5% is automatically sprayed for 24 hours after the salt spray test, and the test is started after placed 4H at room temperature.After the test, clean it with clean water and let it dry naturally, there should be no corrosion, rust or other abnormal phenomena. 盐雾测试:5%浓度的氯化钠溶液,经盐雾试验自动喷雾24小时，室温放置4H后开始检测。测试完成后使用清水清洗，自然晾干无腐蚀，生锈等异常现象							
	6.Anhydrous alcohol (concentration above 99.5%), wear-resisting testing machine, with pure cotton cloth dipped in anhydrous alcohol (wrapped on the test head,1cm²) , apply 500g load. After the test, slight wear and fading of the font is allowed, but the font content is required to be fully legible. 无水酒精（浓度99.5%以上），耐磨试验机，用纯棉布蘸满无水酒精（包在测试头上，包过后面积约为1cm²），施加500g的载荷。试验30次完成后，允许字体有轻微的磨损及褪色，但要求字体内容仍完整可辨认。							

8		7		6		5		4		3		2		1	
RoHS		Reach		CP65											
12.DIMENSIONS MARKED  SHALL BE CHECKED. 標有  的尺寸必須重点檢驗															
13.ALL APPLICABLE MATERIALS AND PROCESS CONTROL MUST BE IN COMPLIANCE WITH DOCUMENT QW-Q-043 -ROHS2.0 本产品所用物料及制程必须符合:QW-Q-043环境物质管理规定-ROHS2.0 Note: 2.2/2.3 and 3 environmental test requirements should keep in accordance with the reliability frequency requirements 注： 2.2/2.3及第三点环境测试要求依照信赖性频率要求测试															
14. Tilt test: place the wireless charging product on a plane with a horizontal tilt of 8°, and the mobile phone or other equipment charged on the wireless charging cannot slide down, but can still maintain the original position for charging 倾斜测试：将无线充产品放在一个水平倾斜8°的平面上，在无线充上充电的手机或者其它设备不能滑落，仍能保持原来的位置进行充电															
15.Drop the sample from100 cm height to the concrete floor(50 * 50 * T5.0 CM) for, 6 surface drop 1 / PCS each. After testing, there should be no separation , crack, sound and damage. 跌落试验:跌落测试高度100cm, 采用水泥地面（尺寸50*50*T5.0CM）， 6个面各跌落1次/pcs ,跌落后测试充电器能性须OK、产品不可有分离、裂开、异响及破损问题。															
16.Product frequency 10-55hz, displacement amplitude 0.35mm sweep vibration, X,Y,Z each direction 1 hour.Products or color box without scratches, scattered and other defects. 整箱振动测试:产品经频率10-55HZ,位移幅值0.35mm扫频振动， X,Y,Z 每个方向1小时。产品或彩盒无刮伤、散乱等不良。															
17.0 ≤ W < 10 kg, 760 mm;10≤ W < 19 kg, 610 mm;19 ≤W < 28 kg, 460 mm;28≤W<45Kg, drop 10 times, 6 sides, 3 edges and 1 Angle.No broken cartons, products or color boxes without scratches, scattered and other defects. 整箱跌落测试:0≤W<10Kg， 760mm； 10≤W<19Kg， 610mm； 19≤W<28Kg， 460mm； 28≤W<45Kg， 跌落10次， 6面3棱1角。纸箱无破裂，产品或彩盒无刮伤、散乱等不良。															
8		7		6		5		4		3		2		1	