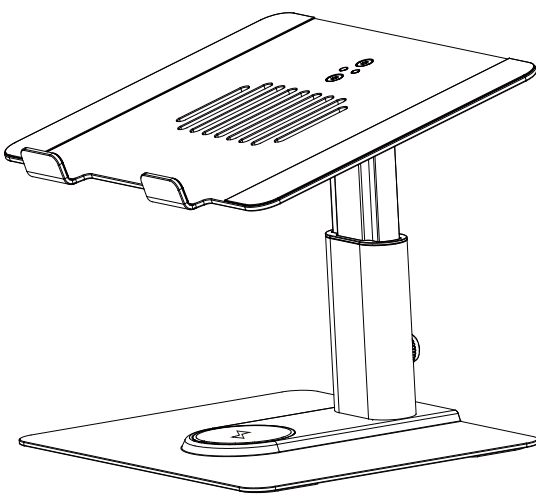
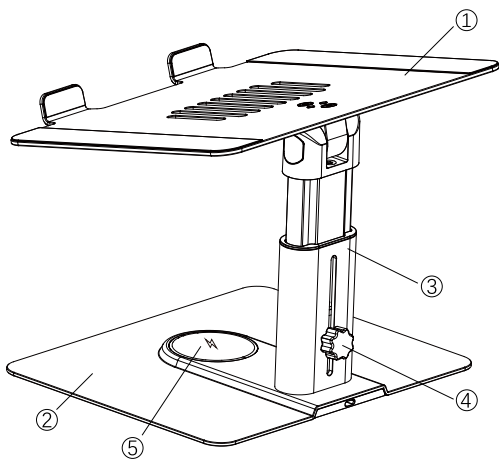
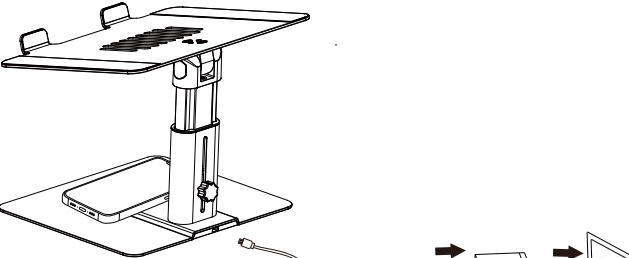


A

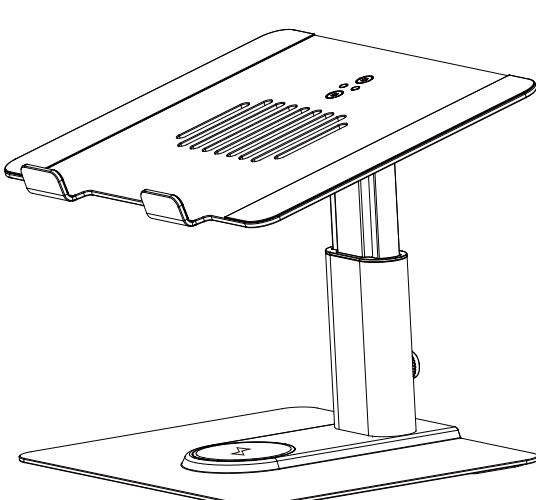
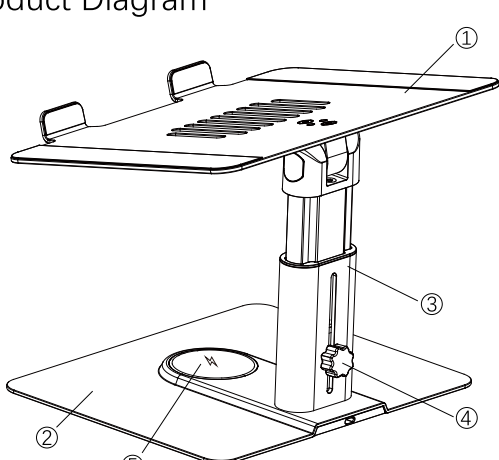
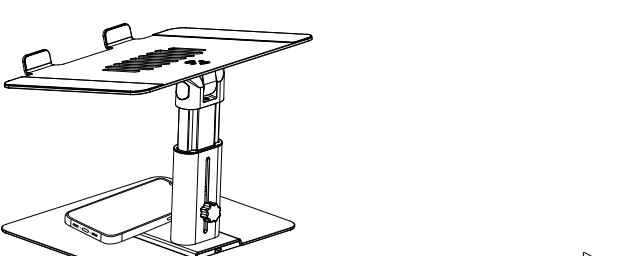
裁切线	辅助线
压痕线	牙 刀
V槽线	画 线
半穿刀	
外表面视图	内表面视图

A0	/	新发行		/
版本	工程变更号	工程变更说明	日期	变更者
/	/	封面更改，删除感谢语	2024/01/26	廖美玲

C

<div>无线充笔记本支架</div> <div>使用说明书</div> 	<div>前言</div> <p>尊敬的用户，感谢您选购本产品。为了您能进一步了解并体验本产品，使用前请仔细阅读本产品说明书。</p> <p>祝您体验愉快！</p> <div>包装清单</div> <div><div>面板*1</div><div>伸缩杆*1</div><div>底板*1</div><div>说明书*1</div><div>电源线*1</div><div>工具包*1</div></div>	<div>产品示意图</div>  <div>① 面板 ② 底板 ③ 伸缩杆 ④ 调节旋钮 ⑤ 无线充</div>	<div>产品组装步骤</div> <div><div>1. 取出工具包里的螺丝和扳手。</div><div>2. 把调节旋钮对齐伸缩杆孔后旋紧。</div><div>3. 将底板对齐伸缩杆定位柱。</div><div>4. 使用扳手将平头螺丝拧紧。</div><div>5. 将置物架与伸缩杆对齐，调整至想要的高度，拧紧螺丝。</div><div>6. 伸缩杆定位柱对准面板，用扳手将沉头螺丝拧紧。</div><div>7. 将旋钮旋转可调整高度。</div></div> <div>使用说明</div>  <div>1.将支架和适配器连接到附送的电源线，插入电源。 2.将支持无线充电的设备放在充电底座实现无线充电可达15W。</div>	<div>注意</div> <div>1. 附送的电源线用于无线充电组件。 2. 电子元器件不防水，请注意避免水花飞溅。</div> <div>FCC 声明</div> <div>1. 本设备符合 FCC 规则第 15 部分的规定。操作须遵守以下两个条件： (1) 本设备不得造成有害干扰。 (2) 本设备必须接受任何收到的干扰，包括可能导致意外操作的干扰。 2. 未经合规负责方明确批准的更改或修改可能会使用户无权操作该设备。 注意：根据 FCC 规则第 15 部分的规定，本设备已经过测试，符合 B 类数字设备的限制。这些限制旨在为住宅安装提供合理的保护，防止有害干扰。本设备会产生、使用并能辐射射频能量，如果未按照说明安装和使用，可能会对无线电通信造成有害干扰，但是，不能保证在特定安装中不会发生干扰。如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和打开设备来确定），则鼓励用户尝试通过以下一种或多钟措施来纠正干扰： 重新调整或重新定位接收天线。 增加设备与接收器之间的距离。 将设备连接到与设备不同的电路插座上。 请咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。射频警告声明 该设备已评估为符合一般射频暴露需求</div>
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D

<div>Wireless charging laptop stand</div> <div>User Manual</div> 	<div>Preface</div> <p>Dear user, thank you for purchasing this product. In order for you to further understand and experience this product, please read the instructions carefully before use.</p> <p>Have a great experience!</p> <div>Packing List</div> <div><div>Panel*1</div><div>Telescopic rod*1</div><div>Baseplate*1</div><div>User Manual*1</div><div>Power Cord*1</div><div>Tool bag*1</div></div>	<div>Product Diagram</div>  <div>① Panel ② Baseplate ③ Telescopic rod ④ Adjust the knob ⑤ Wireless charging</div>	<div>Product assembly steps</div> <div><div>1. Take the tools and screws from the accessory bag.</div><div>2. Align the knob with the inner escpoe rod hole and screw itin</div><div>3. Align the bottom plate with the telescopic rod.</div><div>4. Tighten the screws with a wrench. USE "flat- head" screw.</div><div>5. Align the storage shelf with the telescopic rod.adjust the height you want and tighten the screwWs.</div><div>6. Align the pannel with the telescopic rod.tighten the screws with a wrench. USE "countersunk screw.</div><div>7. Rotate the knob to the left and adjust height.</div></div> <div>Instructions</div>  <div>1. Connect the bracket and adapter to the included power cord and plug in the power supply. 2. A device that supports wireless charging can be placed on a charging base for wireless charging up to 15W.</div>	<div>Warning</div> <div>1. The included power cord is used for wireless charging components. 2. The electronic component is non-waterproof, Please pay attention to avoid water splash.</div> <div>FCC STATEMEN</div> <div>1. 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. (2) This device must accept any interference received, including interference that may cause undesired operation. 2. Changes or modifications not expressly approved by the party responsible for compliance could viod the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the Consult the dealer or an experienced radio/TV technician for help. RF warning statement The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).</div>
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F

要求：
1.尺寸：90*120mm
2.材质：铜版纸
3.工艺：双面印刷，折页

单位	<div> 深圳成荣科技有限公司</div>				
mm					
页数					
1/1	绘图	廖美玲	2024-01-17	名称	说明书
比例	工程师	黄永吉	2024-01-17		
1:1	审核			型号	E8AW
尺寸:A4	批准				