

# Laser Protection Cover



#### **After-Sales Services**

- Technical support for this product is available globally. Please contact us if you encounter any problem with your LP4 laser protection coverand we will get back to you as soon as possible.
- Email: support@laserpecker.com
- Tel: +86 0755-28913864

#### **Online User Community**

- LaserPecker's huge online global community connects our diverse group of dedicated users and offers support, inspiration, and a showcase for sharing creativity.
- Facebook: LaserPecker 4



LaserPecker 4 VIP Group

### **Component List**

Tri-fold Protective Shields\*1













Frame\*1





Adjustable Riser \*4







Lock \*12

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## **Component Overview**



# 03/Fast Assembly Guide

 Place the bottom fixed frame on a flat surface as shown below.

Tips: The side with a drive connection cable is the back of the protection cover.

# Fold the tri-fold protective shields inward by 90° as shown below.

Tips: The side with an exhaust fan is the back of the cover.





#### <sup>3</sup>Install the tri-fold protective shields to the bottom fixed frame as shown below.

Tips: Please put both the drive and fan connection cable inside of the protection cover during installation, and ensure the shields are tightly fixed with the frame.





Insert six locks into three sides of the bottom fixed frame and fix the drive connection cable as shown below.



5 Put the top retainer plate on the tri-fold protective shields as shown.

Tips: The arc cutout should face the front.



6 Install the door shield by aligning the side with dowel pin to the upper and lower mounting holes.



**7** Press the top retainer plate and insert locks into its three sides.



8 Cover it to LaserPecker 4 by aligning to the hole position. Adjust the position to make them perfectly match.



9 Connect the exhaust fan's cable from the bottom, and connect the power cable from the wire protection grommet as shown below.



### **Expanded Use- Connect the Power Cable**



## **Expanded Use**

#### With Slide Extension

#### Install four adjustable risers to the bottom of the cover by aligning to the hole positions. Set the height as the first grade (80mm).

Tips: While LaserPecker 4 is at lower heights, the laser light may leak from the top cutouts. Please put on the black top panels to ensure safe use.



# **Expanded Use**

#### 2 With Rotary Extension

# Take out the extension blocks inside of the risers and install to the cover by aligning to the hole positions. Set the height as the second grade (120mm).

Tips: Put the extension blocks inside of the risers(set it to first grade) when left unused.



## **Product Specifications**

Compatibility	LP Air Purifier, Slide Extension, Rotary Extension
Size	Regular: 324*371*276mm With Slide Extension: 324*371*355mm With Rotary Extension: 324*371*395mm
Wight	1.9kg
Material	Plastics & Acrylic & Aluminium Alloy
Filtered Laser Wavelength	Wavelength Range 190nm-550nm, 800nm-1100nm
Certification	CE, ROHS, FCC, PSE, CA65, UKCA, KC

# LaserPecker

Shenzhen Hingin Technology Co., Ltd.

We provide global online technical support services for this product. If you encounter any problems during your use, please contact us via:

Email:support@laserpecker.net Tel: +86 0755-28913864