



ED-ACCBKT-L3020

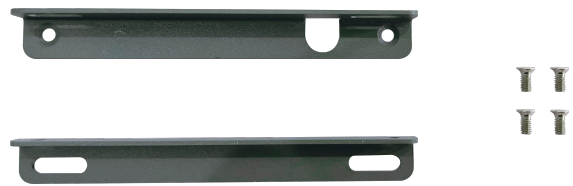
Datasheet

by EDA Technology Co., Ltd

built: 2025-05-21

ED-ACCBKT-L3020

Wall-mounted bracket for ED-IPC3020 and ED-PAC3020

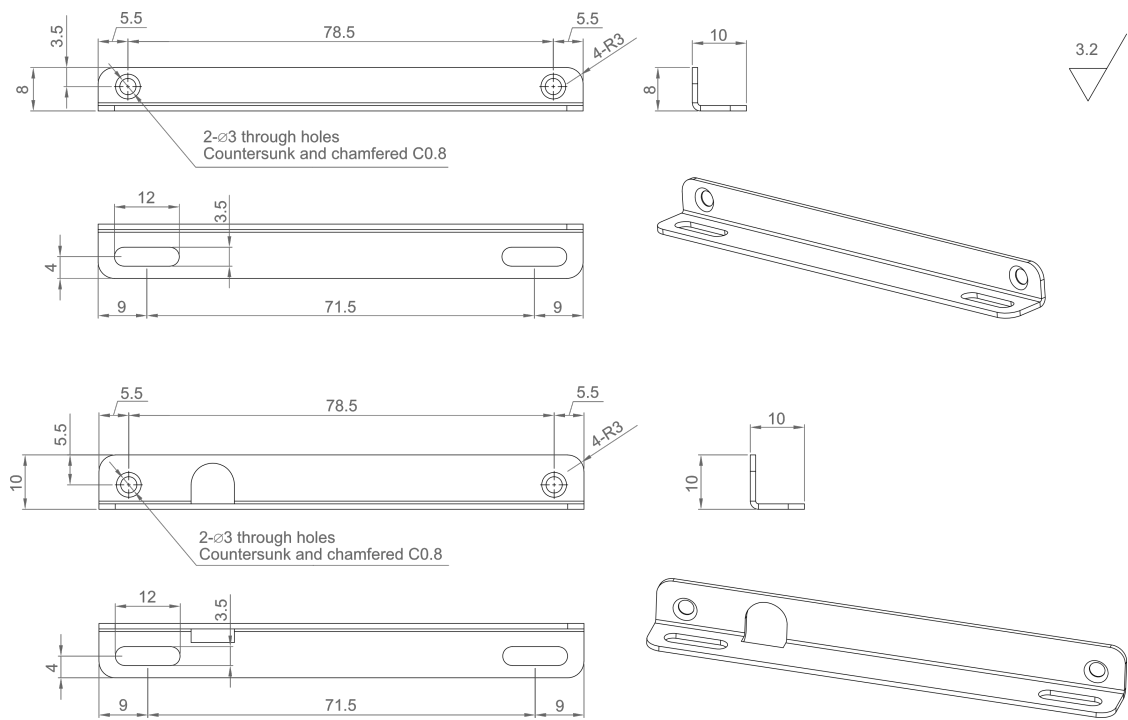


Specifications

Mechanical Characteristics	
Material	Galvanized steel sheet + Powder coating process
Color	Gray
Weight	About 23g
Installation	Wall-mounted

Dimensions

- Unit: mm
- Tolerance: 0.5-6±0.05, 6-30±0.1, 30-120±0.15



Ordering Code

Model	Description
ED-ACCBKT-L3020	Wall-mounted bracket for ED-IPC3020 and ED-PAC3020

Packing List

- 1 x ED-ACCBKT-L3020 (with 4 M2.5*6 screws)

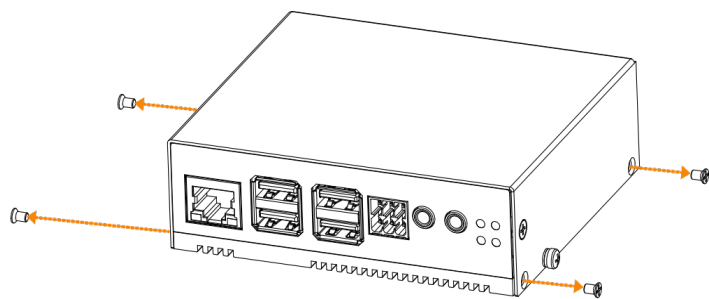
Installation

Parts List

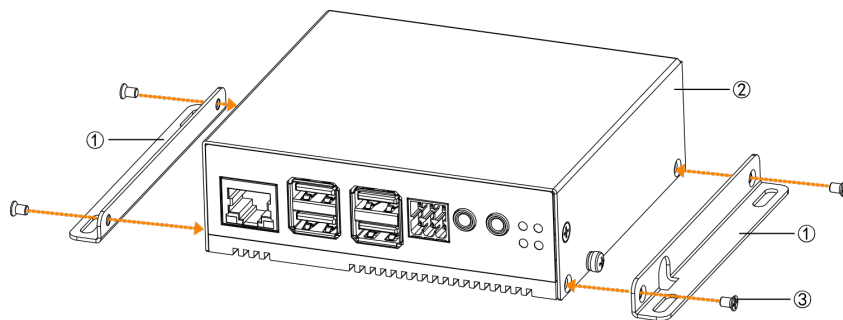
NO.	Name	Quantity (PCS)
①	ED-ACCBKT-L3020 (includes left and right brackets)	1
②	M2.5*6 screw	4
③	ED-IPC3020 or ED-PAC3020 (Not provided)	1

Steps

1. Use a Phillips screwdriver to unscrew the four M2.5 screws on the side of the ED-IPC3020 or ED-PAC3020 counterclockwise.



2. Align the left and right brackets of the ED-ACCBKT-L3020 with the screw holes on both sides of the ED-IPC3020 or ED-PAC3020, insert the four M2.5*6 screws, and tighten them clockwise with a Phillips screwdriver to secure the ED-ACCBKT-L3020 to the sides of the ED-IPC3020 or ED-PAC3020.



3. Based on the spacing and diameter of the wall-mounting screw holes of the ED-ACCBKT-L3020 left and right brackets (refer to the diagram below), drill holes in the wall accordingly, then proceed with wall-mounted installation of the device.

- Unit: mm
- Tolerance: $0.5-6\pm0.05$, $6-30\pm0.1$, $30-120\pm0.15$

