

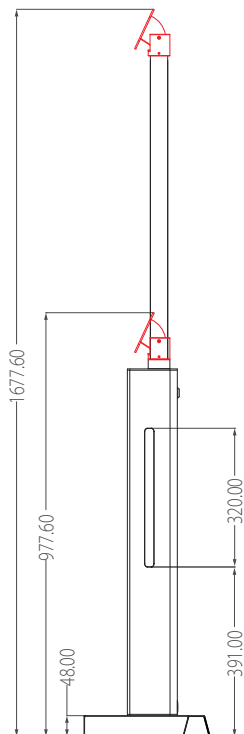
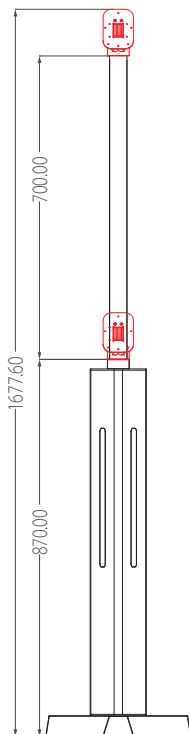
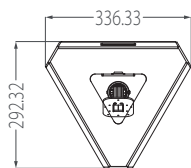
Installation Guide

ZK-L5 Floor-Mounted Bracket

Version: 1.0

Dimensions

Unit: mm



Installation Diagram

Back plate

Angle Adjustment
Range:
-10° to 30°

Fixing Hole

Mounting Bracket B

Height Adjustment
Range: **700mm**

Fixing Holes

Used to fix the bracket B
to prevent sliding
Use the tool **NO. F**



Keyhole

Back Cover

Mounting Bracket A

Internet Cable

Power Cable

Wire Hole

For plugging in cables

Base

Mounting Hole

For fixing expansion bolt(optional)

Rubber pad

For anti-slip(optional)

Material package:

NO.	Product	Specification name	Quantity
A		M3*5mm Countersunk screw	4
B		M3*16mm Round head pad cross screw	3
C		Adjusting plate	1
D		Keys	2
E		M8*80mm Expansion bolt	1
F		H2.5 Hexagon wrench	1
G		Screwdriver	1
H		Rubber pad	4

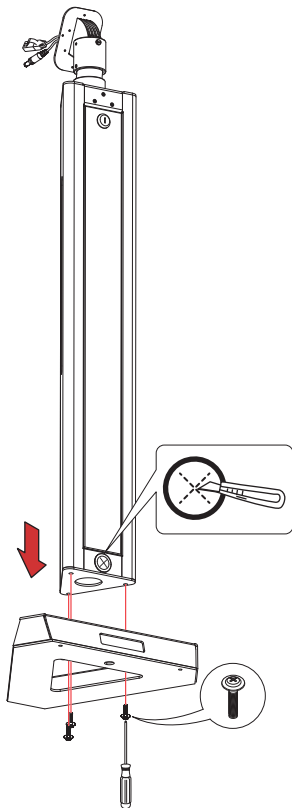
How to connect the mounting bracket with the base?

Step 1: Take out the base and the bracket from their respective carton.

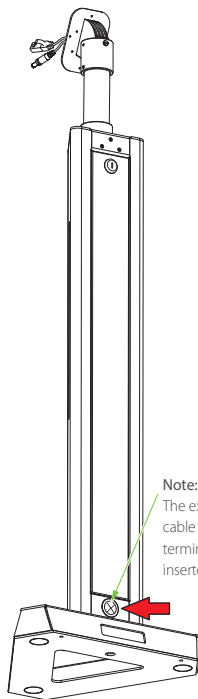
Step 2: Put the bracket on the base and fix them with the 3 round head pad cross screws as shown in the figure below.

Step 3: Use a knife to cut a cross out of the wire hole and pass the cables through it.

Step 4: Finally, use the key to lock the back cover.



Finish



Note:

The external power cable and network cable terminals should be inserted from here.

How to install the expansion bolt(optional)?

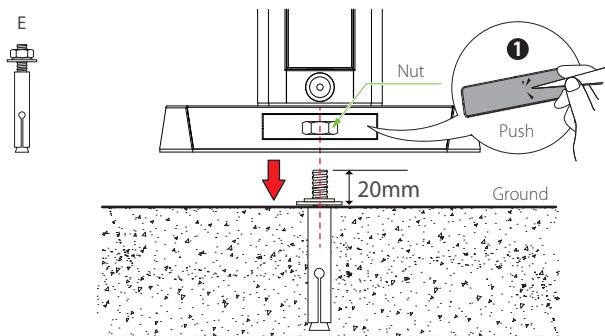
Users can choose to fix the ZK-L5 floor-mounted bracket on the floor with an expansion bolt to make the equipment more stable.

Step 1: Take out the expansion bolt from the material packages.

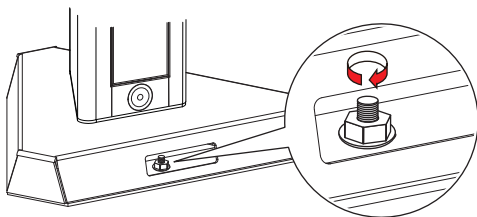
Step 2: Open the wire hole with a hard object.

Step 3: Drill a mounting hole in a suitable spot on the ground and put the expansion screws in, and make sure it is about **20mm** above the ground.

Step 4: Put the mounting hole of the base into the expansion screw and fix them with the nut as shown in the figure below.



Finish



How to connect the device with the mounting bracket?

Step 1: Pass the cables through the back plate.

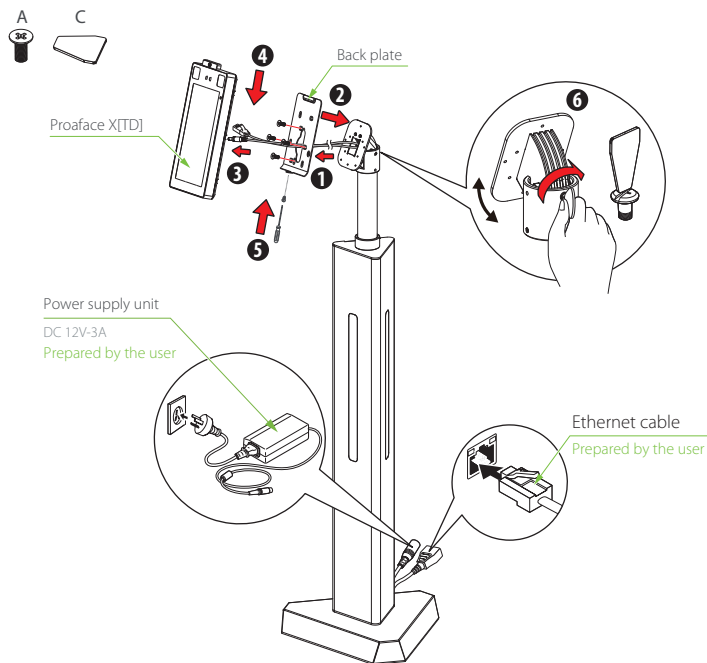
Step 2: Select the right mounting holes and fix the back plate on the mounting bracket using the countersunk screws.

Step 3: Connect the cables to the device before attach the device to the back plate.

Step 4: Fasten the device to the back plate with a security screw.

Step 5: Adjust the device to a suitable angle and finally lock the screw with the adjusting plate as shown in the figure below.

Compatible models: SpeedFace-V5L[TI], SpeedFace-V5 & V5L Series, FaceDepot-7B & 7BL, Proface X Series, Elite Access, G4 & G4L, SpeedFace-H5 & H5L Series, SpeedFace-V4L.

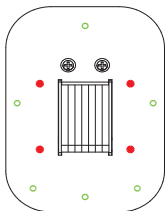
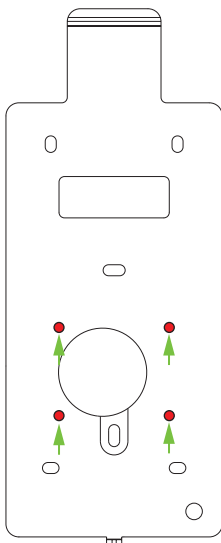


Mounting Hole Description for Compatible Models

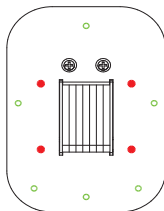
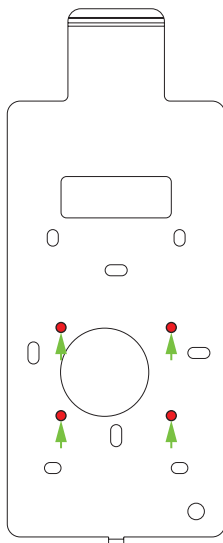
Please choose different mounting holes for fastening the device according to the back plate of compatible models as shown below (Note: The location shown below is for reference only, choose the mounting holes based on the physical object):

SpeedFace-V5L[TI]

(Optional with **A13130042** back plate when using the Bracket)

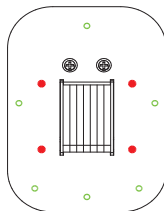
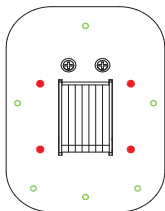
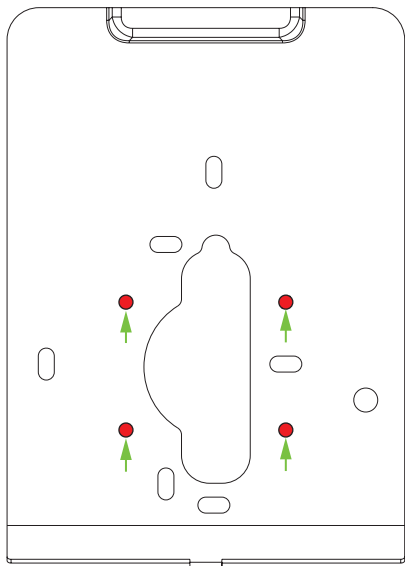
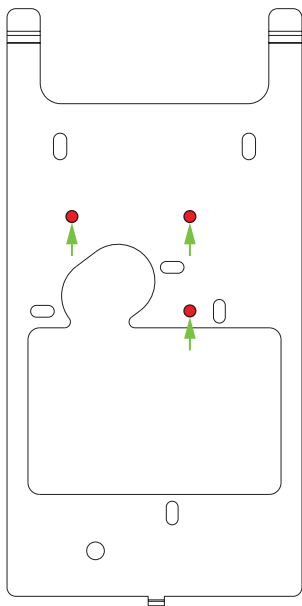


SpeedFace-V5 / V5L / V5L[TD]

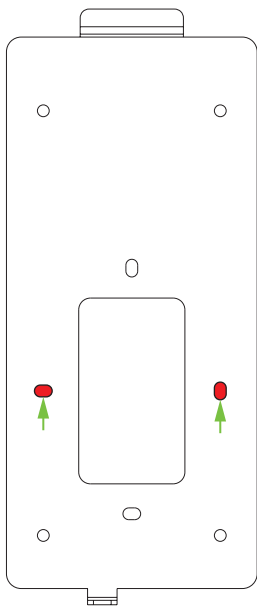


FaceDepot 7B / 7BL

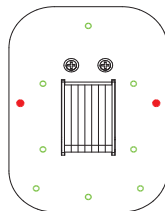
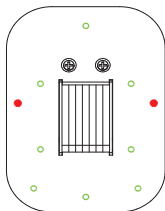
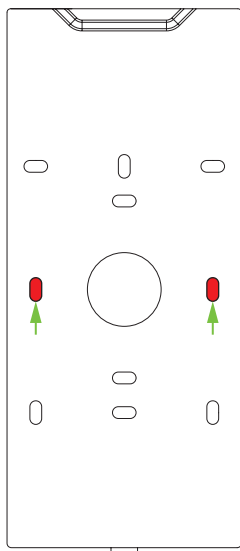
Proface X / XE / X[TD] / X[TI]



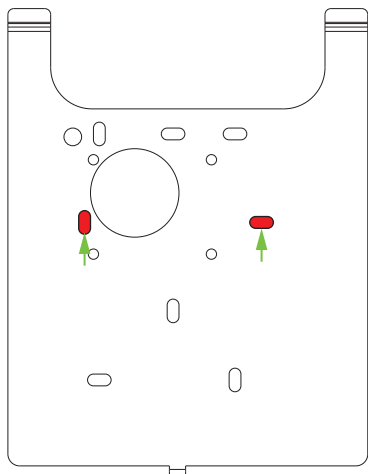
Elite Access



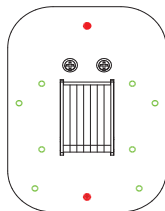
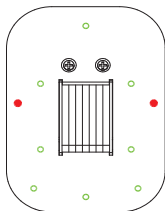
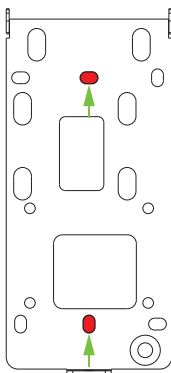
G4 / G4L



SpeedFace-H5 / H5L



SpeedFace-V4L



ZKTeco Industrial Park, No. 26, 188 Industrial Road,
Tangxia Town, Dongguan, China.

Phone : +86 769 - 82109991

Fax : +86 755 - 89602394

www.zkteco.com

