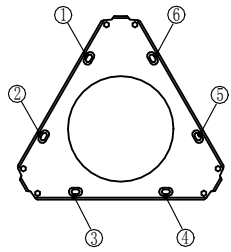
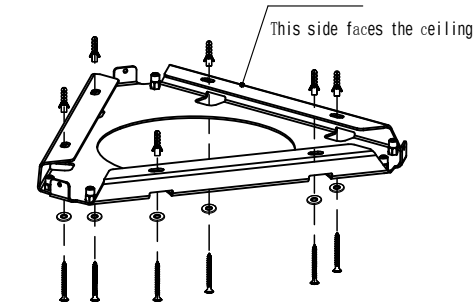


TI22 Installation(970-1450mm)

A. Install Hanging Plate

1.Wooden ceiling-hanging panel installation method

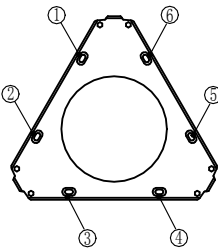
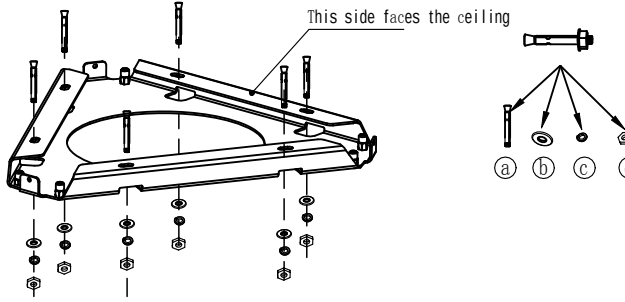
- Put this side of the hanging plate facing the face, the back side closed to the ceiling, press 6 holes on the hanging board, and make a mark hole in the ceiling.
- ②Stuff the expansion plug into the 6 holes that have been opened, and then pass six 4*30 screws through the holes of the hanging plate to lock the hanging plate to the ceiling.



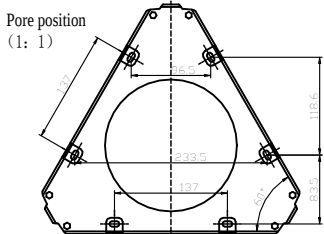
	Expansion stopper =6 PCS
	Flat gaskets =6 PCS
	ST4*30 =6 PCS

2.Cement ceiling - hanging plate installation method

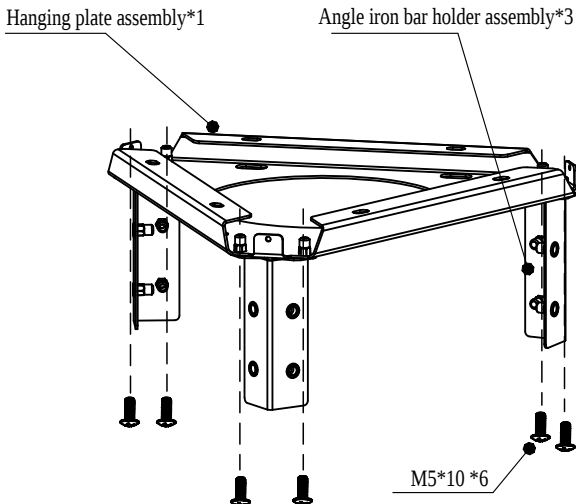
- ①Put this side of the hanging plate facing the face, the back side is close to the ceiling, press the 6 oval holes on the hanging board, and make a mark hole in the ceiling.
- ②Unpack the 6 anti-explosion screws into 4 parts, put the unthreaded side of 6 parts A towards the open hole, knock part A into the ceiling, leaving a section with threads exposed outside the ceiling;
- ③Pass the hanging plate along part A against the ceiling (6 parts A should be passed through the 6 oval holes of the hanging plate)
- ④Finally, part B, part C and part D are locked from the threaded segment of component A respectively



	Anti-knock screwsM6*50 =6 PCS
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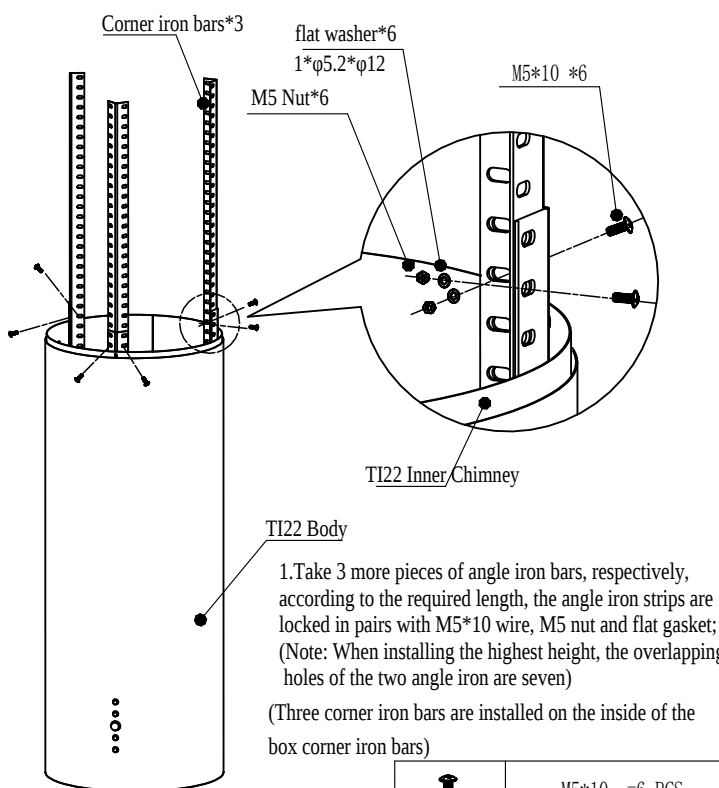
B.Install the angle iron bar holder



- 1、 Use M5*10 screws to fix the angle iron bar fixture on the installed hanging plate

	M5*10 =6 PCS
	Angle iron bar holder assembly =6 PCS

C.Install the angle iron bar on the whole machine(equal or higher than 750mm)

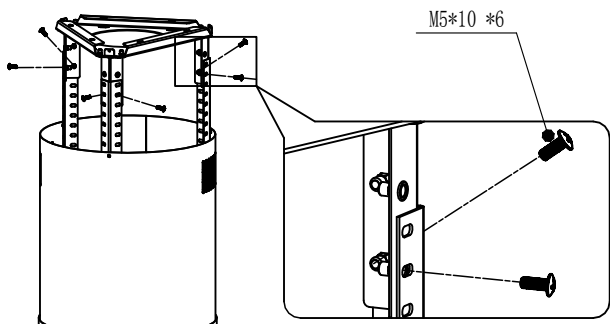


- 1.Take 3 more pieces of angle iron bars, respectively, according to the required length, the angle iron strips are locked in pairs with M5*10 wire, M5 nut and flat gasket; (Note: When installing the highest height, the overlapping holes of the two angle iron are seven)

(Three corner iron bars are installed on the inside of the box corner iron bars)

	Corner iron bars =3 PCS
	M5*10 =6 PCS
	Flat washer =6 PCS
	M5 nut =6 PCS

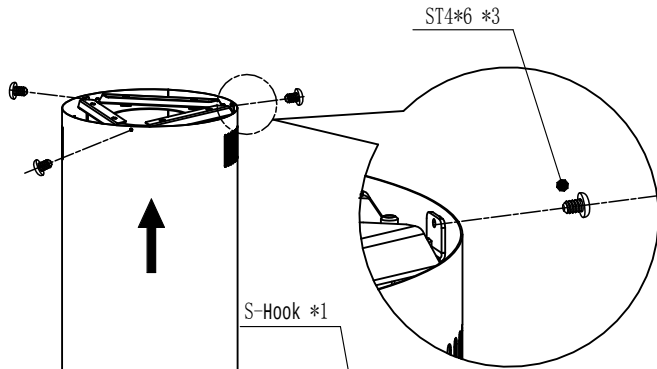
D.Hoisting machine (higher than 970mm)



- 1.Lift the box assembly that fixes the angle iron bar upwards and close to the angle iron bar fixing base of the hanging plate;
- 2.Adjust the height and fix it with M5*10 screws Cabinet assembly;(The upper angle iron bar is outside the angle iron bar fixing base)

	M5*10 =6 PCS
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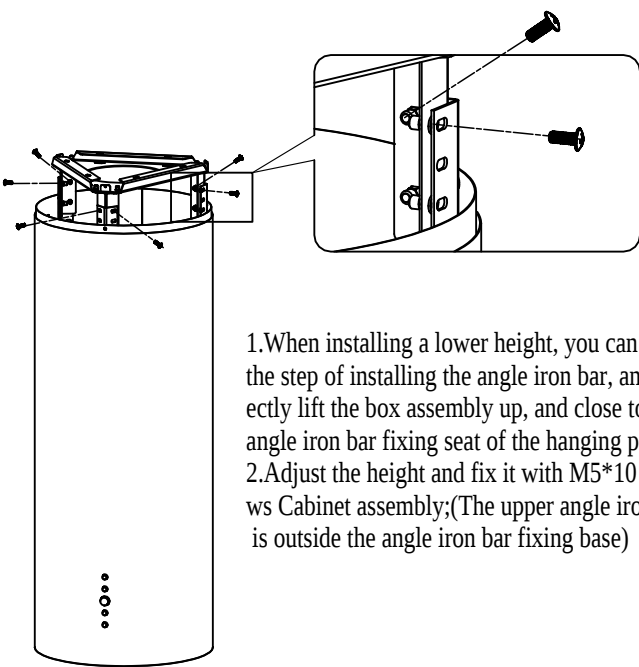
E. Fix the chimney (higher than 970mm)



- 1.Use S-hook and inner chimney plastic bag, raise up chimney to the level height of the hanging plate;
- 2.Adjust the inner chimney fixing hole to align with the hanging plate and use ST4*6 screws to fix the inner chimney.

	ST4*6 =3 PCS
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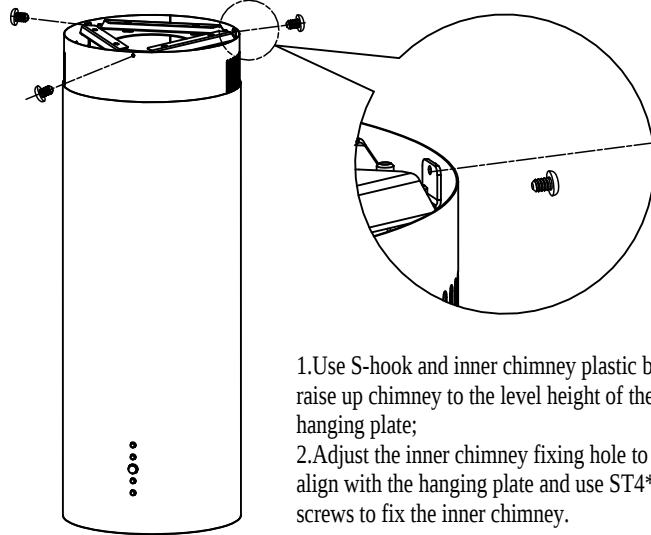
F. Hoisting machine (970mm)



- 1.When installing a lower height, you can skip the step of installing the angle iron bar, and directly lift the box assembly up, and close to the angle iron bar fixing seat of the hanging plate;
- 2.Adjust the height and fix it with M5*10 screws Cabinet assembly;(The upper angle iron bar is outside the angle iron bar fixing base)

	M5*10 =6 PCS
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G. Fix the chimney (970mm)



- 1.Use S-hook and inner chimney plastic bag, raise up chimney to the level height of the hanging plate;
- 2.Adjust the inner chimney fixing hole to align with the hanging plate and use ST4*6 screws to fix the inner chimney.

	ST4*6 =3 PCS
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