

Align the top edge of the main module to the reference line when installing.

The left border of expansion module 1

A1

Before installation:
Use a level to stick the sticker paper horizontally on a flat wall to ensure that the paper has no wrinkles.

Main Module

Step1: Use a 12 mm drill to drill holes at the cross cursors of A1 and A2 as shown in the paper, and strike expansion bolts in the wall.

Step2: Insert self-tapping screws in the expansion bolts of A1 and A2. When installing, make sure that the screw is perpendicular to the wall, and reserve 10 mm-15 mm distance in case that the station needs to be moved slightly.

10-15 mm

Self tapping screw

Step3: Align the left and bottom sides to the reference lines on the sticker paper. Align the hardy holes on the rear panel with A1 and A2 self-tapping screws, and slide down the main module to make sure that it is properly installed.

Left reference line

Bottom reference line

A2

Align the bottom edge of the main module to the reference line when installing

Align the top edge of the expansion module 1 to the reference line when installing

A1

Expansion Module 1

Step1: Use a 12 mm drill to drill holes at the cross cursors of A1 and A2 as shown in the paper, and strike expansion bolts in the wall.

Step2: Insert self-tapping screws in the expansion bolts of A1 and A2. When installing, make sure that the screw is perpendicular to the wall, and reserve 10 mm-15 mm distance in case that the station needs to be moved slightly.

10-15 mm

Self tapping screw

Step3: Align the left and bottom sides to the reference lines on the sticker paper. Align the hardy holes on the rear panel with A1 and A2 self-tapping screws, and slide the expansion module to the left to insert the expansion module positioning column into the main module's positioning hole.

Left reference line

Bottom reference line

A2

Align the bottom edge of expansion module 1 to the reference line when installing

Align the top edge of the expansion module 2 to the reference line when installing

A1

Expansion Module 2

Step1: Use a 12 mm drill to drill holes at the cross cursors of A1 and A2 as shown in the paper, and strike expansion bolts in the wall.

Step2: Insert self-tapping screws in the expansion bolts of A1 and A2. When installing, make sure that the screw is perpendicular to the wall, and reserve 10 mm-15 mm distance in case that the station needs to be moved slightly.

10-15 mm

Self tapping screw

Step 3: Align the left and bottom sides to the reference lines on the sticker paper. Align the hardy holes on the rear panel with A1 and A2 self-tapping screws, and slide the expansion module to the left to insert the expansion module positioning column into the positioning hole of expansion module1.

Left reference line

Bottom reference line

A2

Align the bottom edge of expansion module 2 to the reference line when installing

When installing expansion module 4, the sticker paper's frame line needs to be coincided with this frame line.

Align the top edge of the expansion module 3 to the reference line when installing

A1

Expansion Module 3

Step1: Use a 12 mm drill to drill holes at the cross cursors of A1 and A2 as shown in the paper, and strike expansion bolts in the wall.

Step2: Insert self-tapping screws in the expansion bolts of A1 and A2. When installing, make sure that the screw is perpendicular to the wall, and reserve 10 mm-15 mm distance in case that the station needs to be moved slightly.

10-15 mm

Self tapping screw

Step 3: Align the left and bottom sides to the reference lines on the sticker paper. Align the hardy holes on the rear panel with A1 and A2 self-tapping screws, and slide the expansion module to the left to insert the expansion module positioning column into the positioning hole of expansion module2.

Left reference line

Bottom reference line

A2

Align the bottom edge of expansion module 3 to the reference line when installing