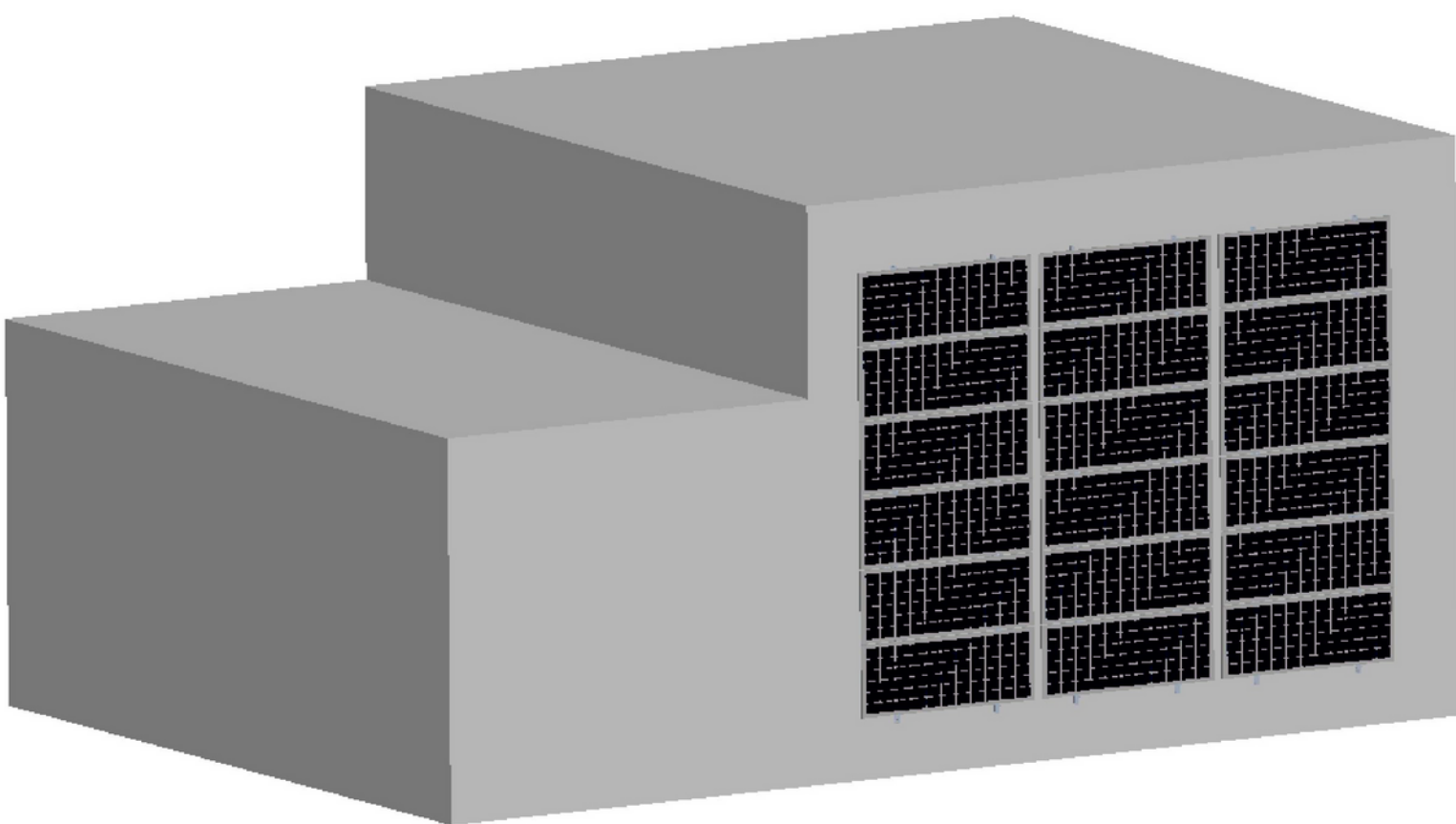


INSTALLATION INSTRUCTION



Wall Mounting System- 0° 完全贴墙支架



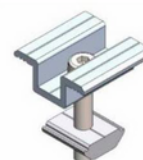
1

Base

底座

Material: Aluminum AL6005-T6.
Installed on wall to connect rails.

材质：铝AL6005-T6
安装于墙壁上，用于连接导轨



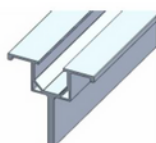
5

Mid Clamp (For Frame)

边框中压块

Material: Aluminum AL6005-T6 & SUS304.
Connecting the upper frame of the panel to fix the panel.

材质：铝AL6005-T6 & 不锈钢SUS304
固定组件上部边框，用于固定组件



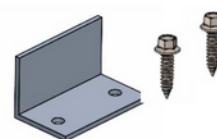
2

Rail

导轨支撑座

Material: Aluminum AL6005-T6.
Installed on base to support panels.

材质：铝AL6005-T6
连接底座，用于支撑组件



6

Supporter Kit

角铝限位组合

Material: Aluminum AL6005-T6 & SUS304.
Installed under end clamps to support the panel.

材质：铝AL6005-T6 & 不锈钢SUS304
安装于侧压块底部，用于支撑组件



3

End Clamp (For Panel)

侧压块

Material: Aluminum AL6005-T6 & SUS304.
Installed on side panels to fix them.

材质：铝AL6005-T6 & 不锈钢SUS304
安装于排布左右两侧组件上，用于固定组件



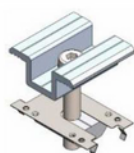
7

Grounding Lug

接地块

Material: Aluminum AL6005-T6 & SUS304.
Installed on the side of the rail for grounding and conduction.

材质：铝AL6005-T6 & 不锈钢SUS304
安装于导轨侧边，用于接地导电



4

End Clamp (For Panel)

组件中压块

Material: Aluminum AL6005-T6 & SUS304.
Installed between two panels to fix them on the rail.

材质：铝AL6005-T6 & 不锈钢SUS304
安装于两块组件中间，用于固定组件

Installation Instruction 安装说明

Wall Mounting System 完全贴墙支架-0°

Wind Load Up to 30m/s

Snow Load Up to 1.0 KN/m²

