

Jianli partition Key Features:

Certifications:

ISO 9001, ISO 14001, ISO 45001, and CQC.

Aluminum Profiles:

6063-T5/T6 aluminum alloy extrusion profiles.

Hardware Brands:

ROTO, GU, HOPPE, MACO, KINLONG.

Glass Options:

Glass types include 6mm thickness double pane or triple pane hollow glass. Options with two or three layers of silver low-E coating. Available in tinted, bulletproof, laminated, and other customized glass types based on customer requirements.

Performance specifications:

include air, water, and structural performance, condensation resistance, thermal transmittance, and acoustic performance.

Finish treatment:

Powder coating, electrophoresis, PVDF coating, anodizing, and wood grain colors. Standard colors include matte black, white, ultra silver, clear anodized, and natural clean aluminum. Customized colors are available based on customer requirements.

Applications:

Suitable for personal housing, villas, residential series, and commercial series.

Customization:

Open to discussing any workable ideas or customized requirements.

Additional Specifications:

Frame Depths:

90mm, 100mm, 110mm, 120mm, 130mm, 140mm, 150mm, 160mm

Opening methods:

fixed windows, project out awning windows.

Aluminum alloy extrusion wall thickness:

2mm to 3mm extrusion wall thickness

ease of operation:

Upper and lower sash operate fluently and easily.

•Construction:

Available with interior access doors and between-glass blinds

•**excellent quality** materials for durability and reliability;

•**a designer look that allows** you to create a space with a unique character;

• **the ability to adapt products** to a specific design vision;

• **low carbon** footprint, in line with the concept of sustainability.

•**energy efficiency** :

thermal insulation

•**Anchoring System:**

heavy-duty steel anchors ensure secure installation.

Renovation Planning:

A broad selection is available to accommodate various renovation needs.

Sustainability:

High recycled content in aluminum framing.

Availability:

Offered through Advantage by Jianli