

09

Outdoor Shades

Specialist in blinds

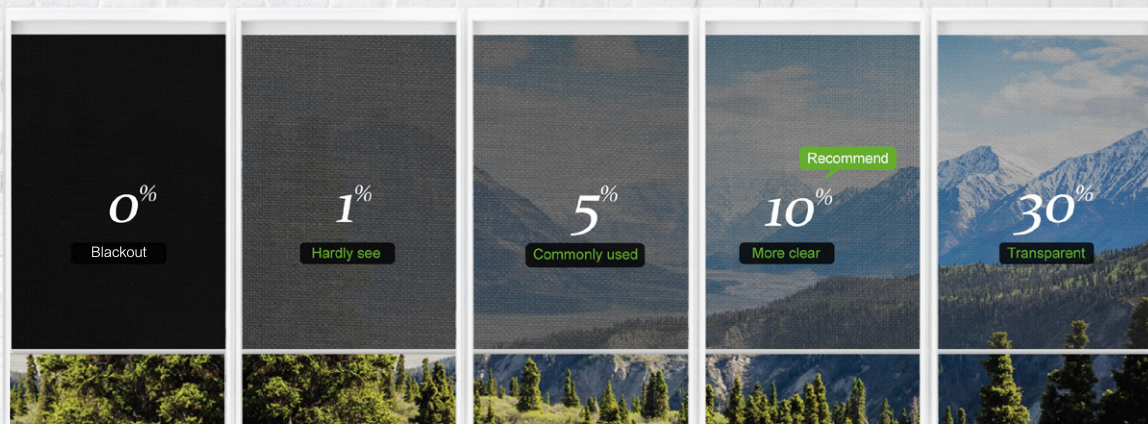
Product Features

Made of durable materials, it has properties such as waterproof, sunproof, and mildewproof. The color remains vivid and does not fade easily. It is designed with a windproof structure and can flexibly adjust the sunshade angle according to outdoor light and requirements.

Fabric Shading Effect

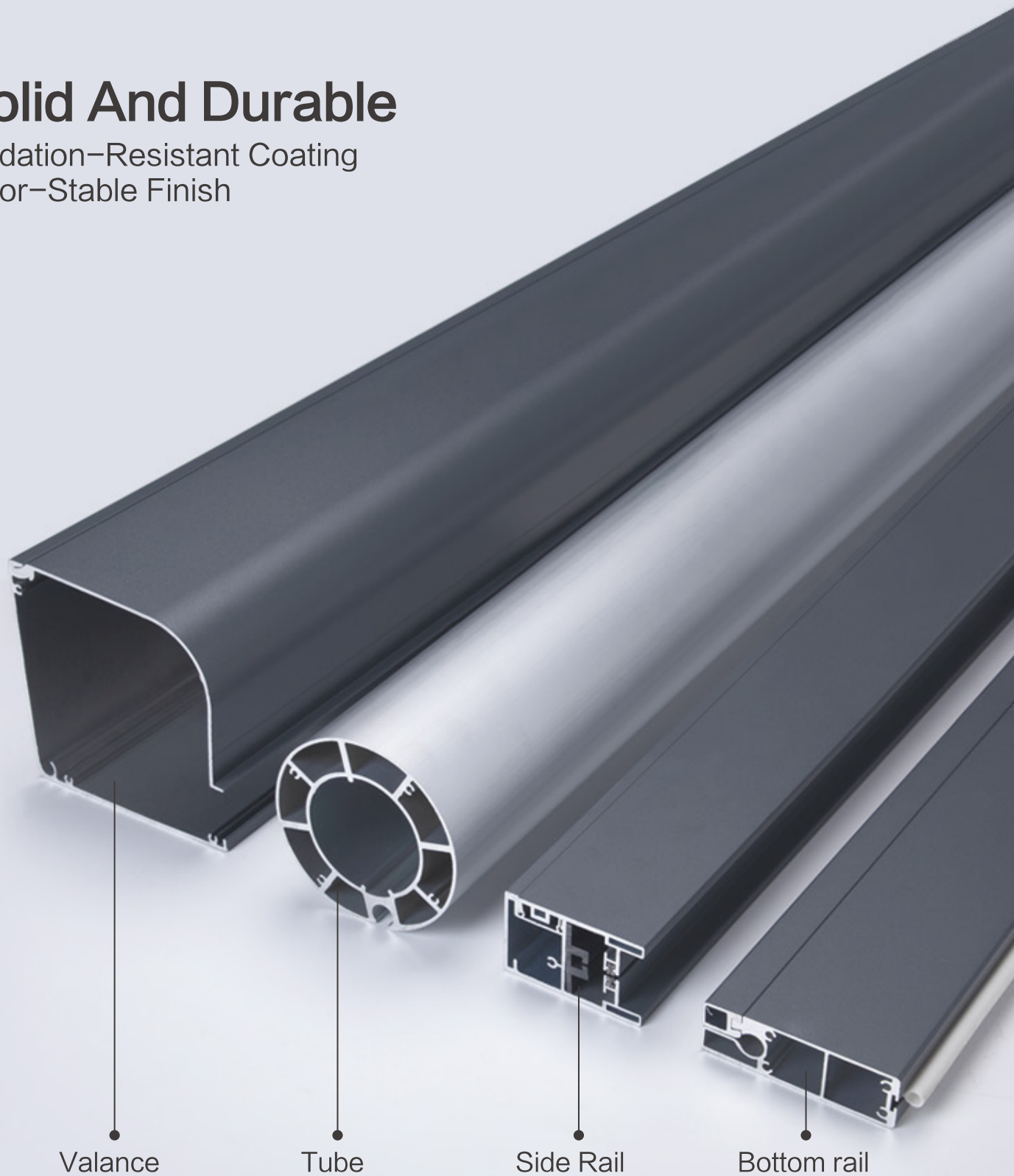
Display image of openness factor

Digger openness factor, more transparent

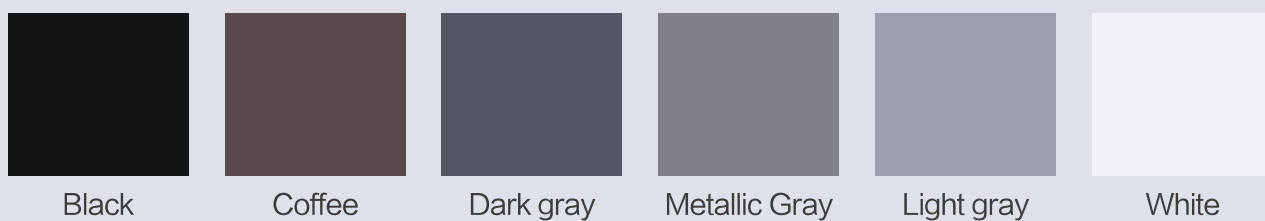


Solid And Durable

Oxidation-Resistant Coating
Color-Stable Finish

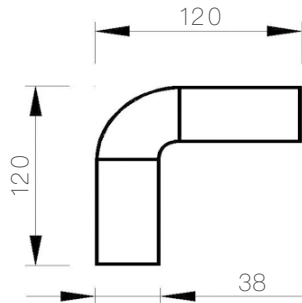


6 Color For You To Choose





90° Corner Joint Solution



Applicable to 105/125 series, designed for precision alignment with frame edges.



Flat Surface Splice Solution



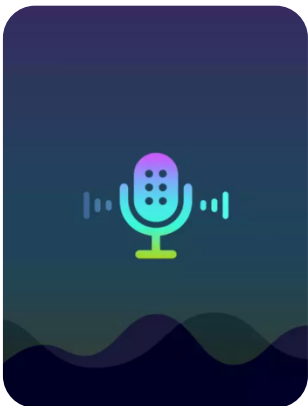
Requires a custom-engineered square tube for structural integration



Control System



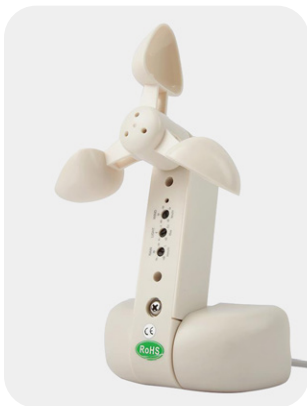
Remote Control



Voice Control



Mobile APP



Wind-Light-Rain Sensor

Remote Control

One-touch operation | 3 preset modes | UV protection, sun shading, thermal insulation.

Voice Control

Hands-free smart control | Full remote functionality via voice commands.

Mobile APP

Remote access from anywhere with cellular signal | Hassle-free operation

Wind-Light-Rain Sensor

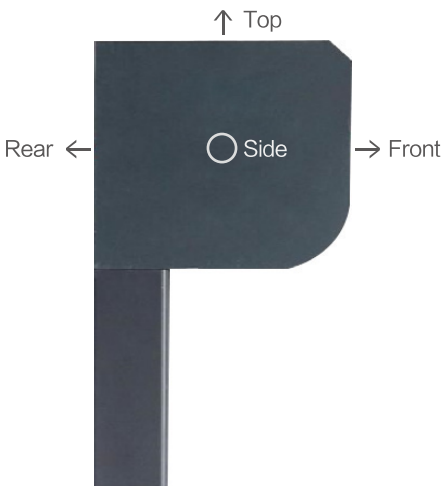
Automatically monitors wind force, light intensity, and rainfall | Syncs with smart hub for automated adjustments

Wiring Configuration

110V or 220V

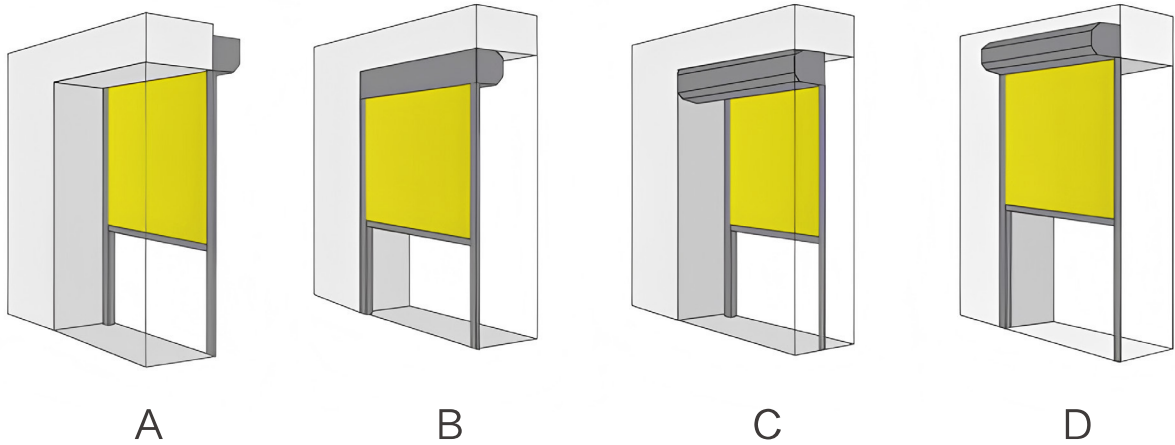


Cable Exit Options

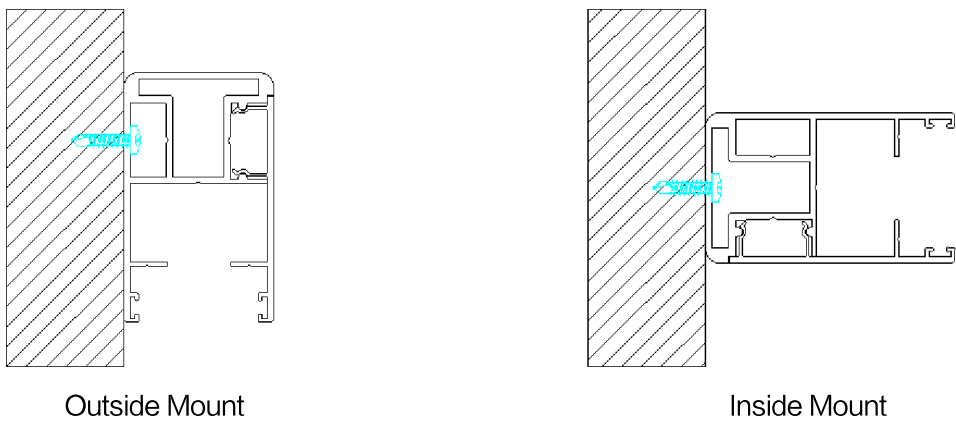




Installation Position

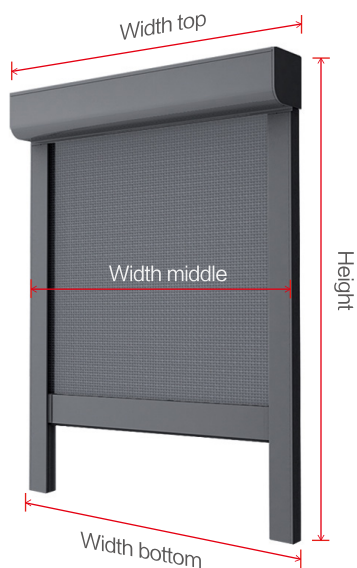
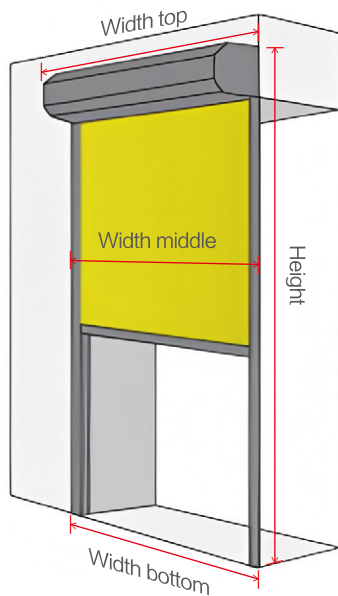


Installation Methods





Outside Mount

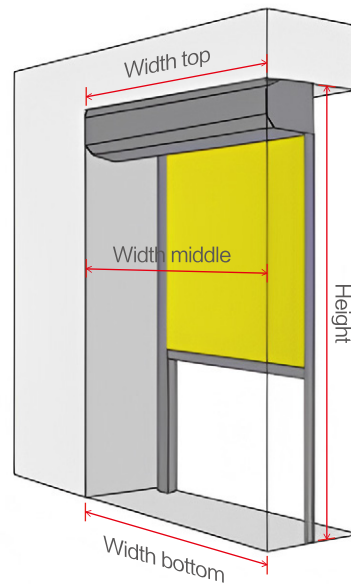


External Dimensions

Width = Maximum frame width +
100/120/160mm(105/125/double layer series)

Height = Maximum window frame height +
160/180/310mm(105/125/double layer series)

Inside Mount



Internal Dimensions

Width = Minimum frame width – 5 mm
Height = Minimum frame height – 5 mm

Installation Notes

- ① Use a rigid measuring tape and ensure accuracy within 3 mm.
- ② Take measurements at top, middle, and bottom positions.

Multiroom Use

