



Blackout Blind

A blackout blind can be ordered to fit behind our plantation shutters, allowing you to achieve total room darkness. Ideal for bedrooms, media rooms or nurseries. The honeycomb design completely blocks out the light with each cell having an internal foil wrap, creating both light block out and thermal insulation. The insulating characteristics help keep the heat out in summer and the warmth in during winter. Single blinds can fit windows up to 1600mm W x 2000mm H. For wider windows, simply order multiple blinds to install within T posts within the shutter frame.

Features

1. Effective blackout for better sleep
2. Easy to fit
3. Child safe as chain free
4. Spring operated mechanism allows tension to be adjusted
5. Reduce heat loss and heat gain
6. High quality 100% light block coating polyester fabrics

概览

As a whole







细节图

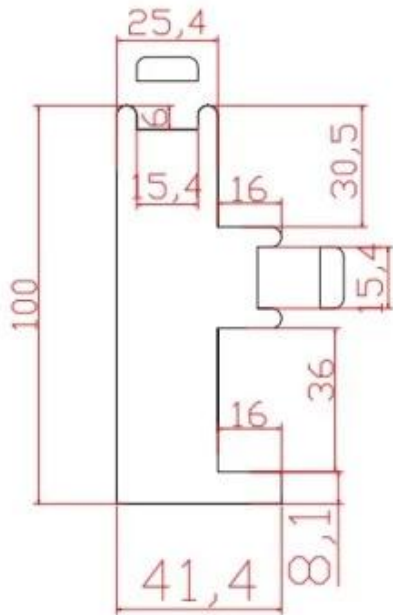
Detail drawing



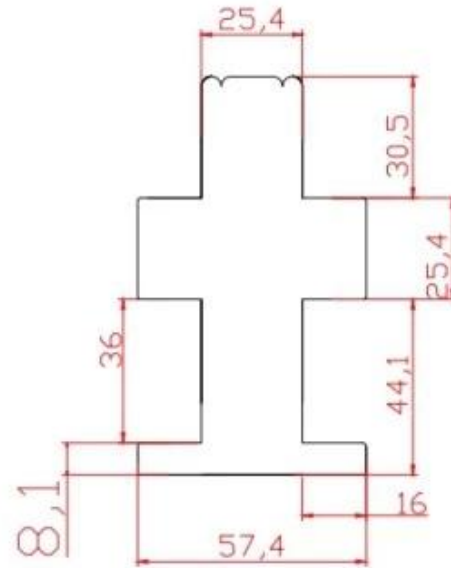


图纸

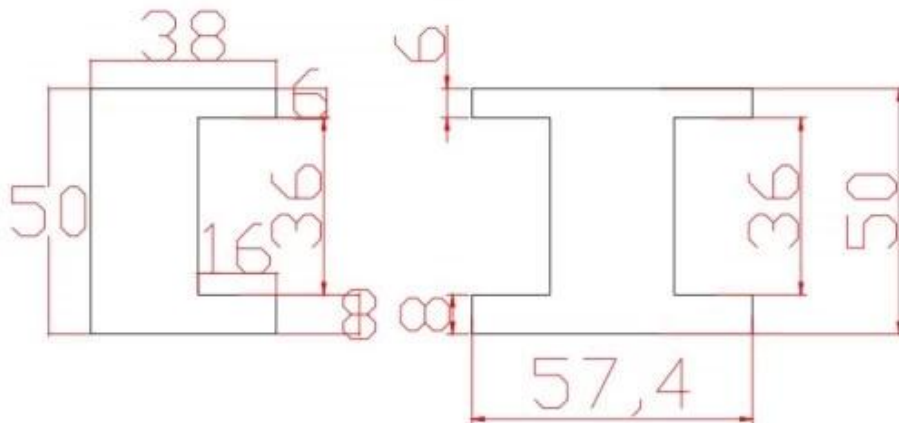
drawings



BL100 边框



BL100-T-POST



Material	UPVC Foam, Paulownia, Basswood and Aluminium
Louver/Blade Width	2-1/2"(64mm), 3.0"(76mm), 3-1/2"(89mm), 4-1/2"(114mm)
Louver/Blade Thickness	0.4374"(11mm), 0.4598"(12mm)
Tolerance	Width: +/-0.6mm, Thickness: +/-0.3mm
Frame	L frame, F frame, Z frame, D frame
Surface Processing	Water base painting for UPVC; Primer coated+color painted for wooden
Color	White, Painted colour, Stain color, Brushed effected color and Cuatomized
Design	Hinged, Bi-fold, Sliding, Fixed, ect
Shutter Profiles	Louvers(reinforced louver), Rail, Stiles(reinforced), Frames, Hole Strip, Tilt rod
Accessories	Shutter pins, Screws, Hinges, Magnets, Hoffman key, End cap, Aluminium tube, ect

Application	Bathroom, Bedroom, Kitchen, Laundry, Cafe, Commercial shop, ect
Package	PE foam+ Foam brick+ Carton
Lead Time	2 weeks for white /painted color and standard shape shutter; 3 weeks for stain color or shapes shutter
Transportation	By sea/ air
Benefits of PVC Shutters	Non-toxic, Lead free, Waterproof, Fire-retardant, Anti-UV, Eco-friendly, Recyclable, Won't warp, chip or crack, Look like wood while more economic, ect