

Honeycomb Blind CATALOG



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ABOUT US



Established in 1997, is a professional manufacturer that integrates R&D production, sales and service of interior and exterior window covering products. We have our own "one station" solutions for hotels, commercial building, school, home and public places and OEM/ODM from interior blinds and exterior awning.

Our products have exported to more than 80 countries worldwide.

Wintom's spirit is dedicated, professional, innovative, and persistent; strive for "Created in China"!

APPLICABLE SCENE

Home living room.bedroom.
Villa.Hotel.Cafe .Restaurant .Study.
Music room.Multi-function hall.club .etc



Living room



Kitchen



Dining room



Bathroom

PRODUCT FEATURES

The unique honeycomb design of fabric appear hollow layer of air storage. It is conducive to the partition of indoor and outdoor circulation to achieve the effect of heat protection and energy saving.

The up and down honeycomb blinds day and night hoenycomb blinds system to build a unique concept of control the sunlight.

25/38mm cordless honeycomb blinds

Parameter



Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	400mm
Maximum width	1500mm
Maximum height	2000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric



Bottom pull ring



Telescopic rod

25/38mm top down bottom up honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	500mm
Maximum width	1200mm
Maximum height	2000/1800mm
Maximum area	2m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric

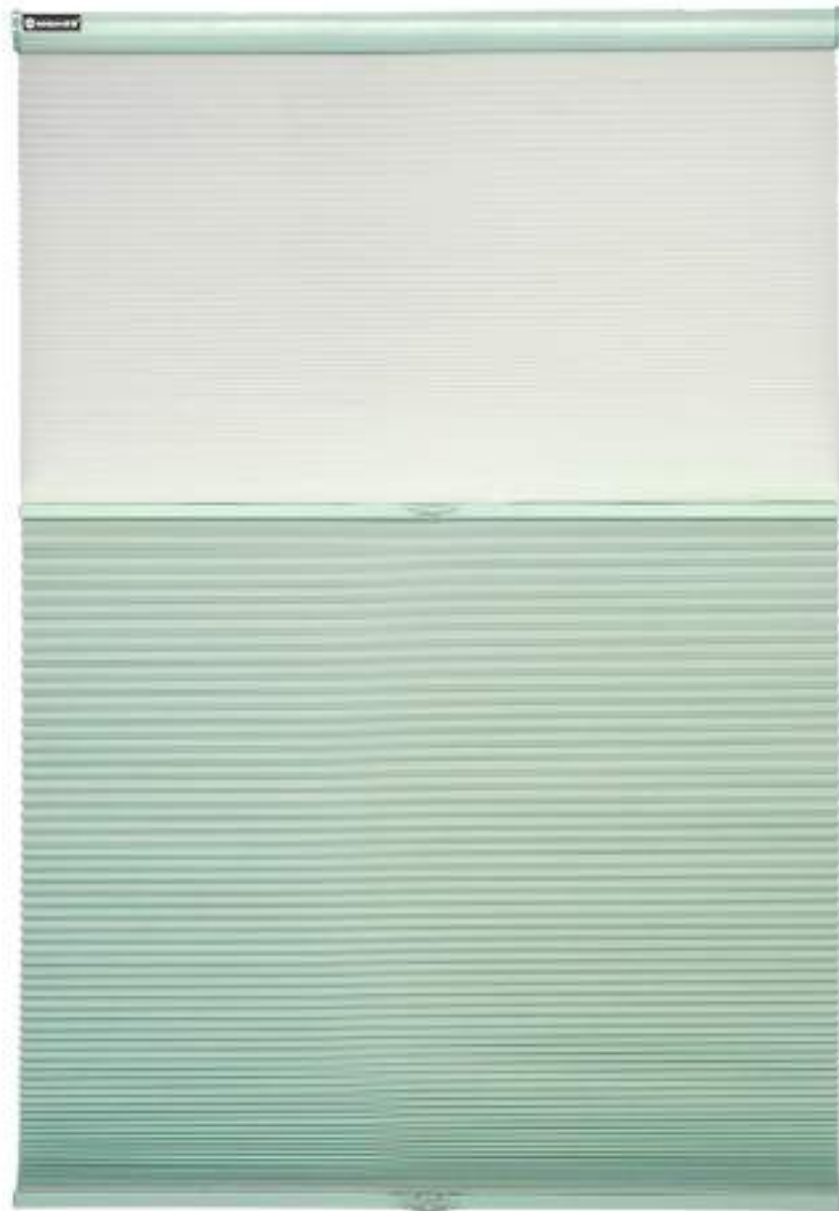


Bottom pull ring



Telescopic rod

25/38mm day and night honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	500mm
Maximum width	1200mm
Maximum height	2000/1800mm
Maximum area	2m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric



Bottom pull ring



Telescopic rod

20mm mini honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	20mm
Minimum width	200mm
Maximum width	1000mm
Maximum height	2000mm
Maximum area	2m ²

Main Accessories



Aluminum alloy top rail



ABS seal



Polyester fiber rope



Fabric

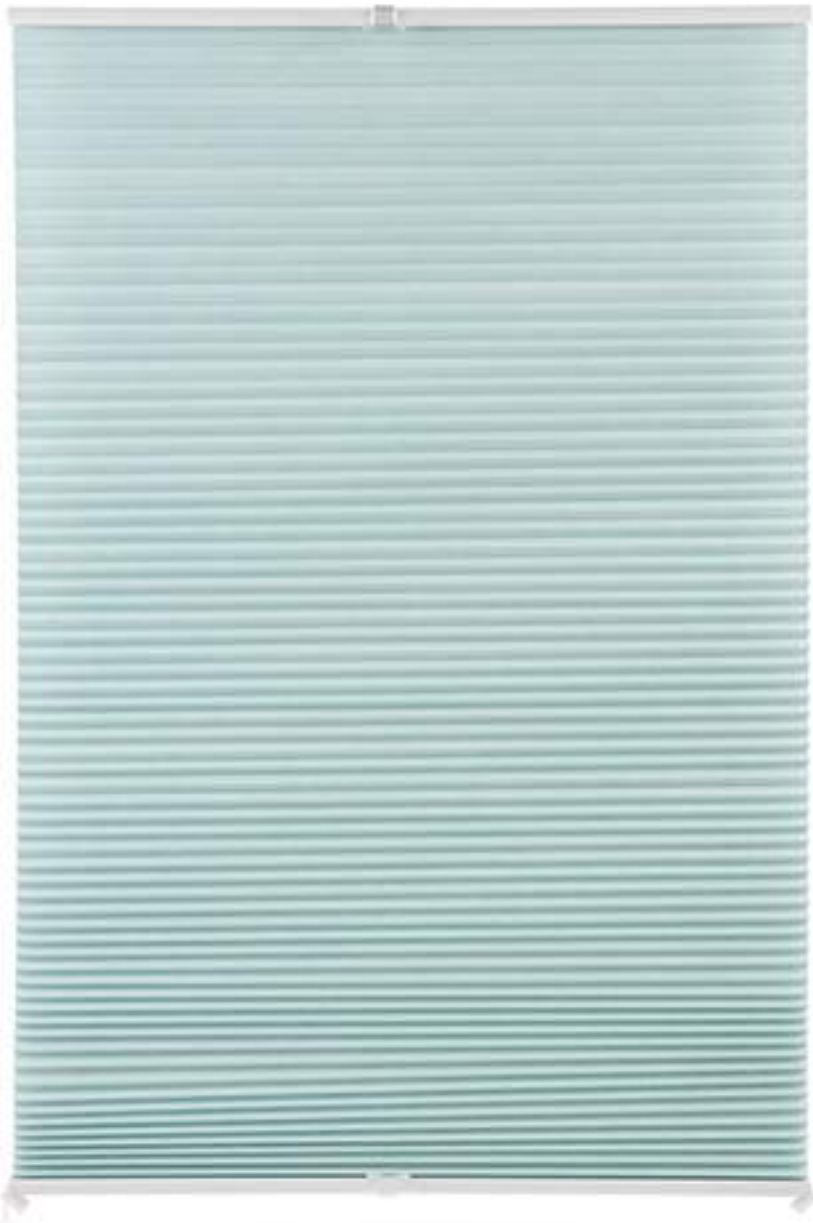


Pull ring



Aluminum alloy bottom rail

25mm mini honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	200mm
Maximum width	1000mm
Maximum height	2000mm
Maximum area	2m ²

Main Accessories



Aluminum alloy top rail



ABS seal



Polyester fiber rope



Fabric



Pulling ring



Aluminum alloy bottom rail

20 mm mini honeycomb blinds with frame



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	20mm
Minimum width	200mm
Maximum width	1000mm
Maximum height	1000mm
Maximum area	2m ²

Main Accessories



Aluminum frame



Polyester fiber rope



Internal structure



Fabric



Aluminum alloy rail



Multiple color borders

25/38mm manual corded honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	360/600mm
Maximum width	2500/3000mm
Minimum height	300mm
Maximum height	3000mm
Maximum area	5m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



POM pull rope

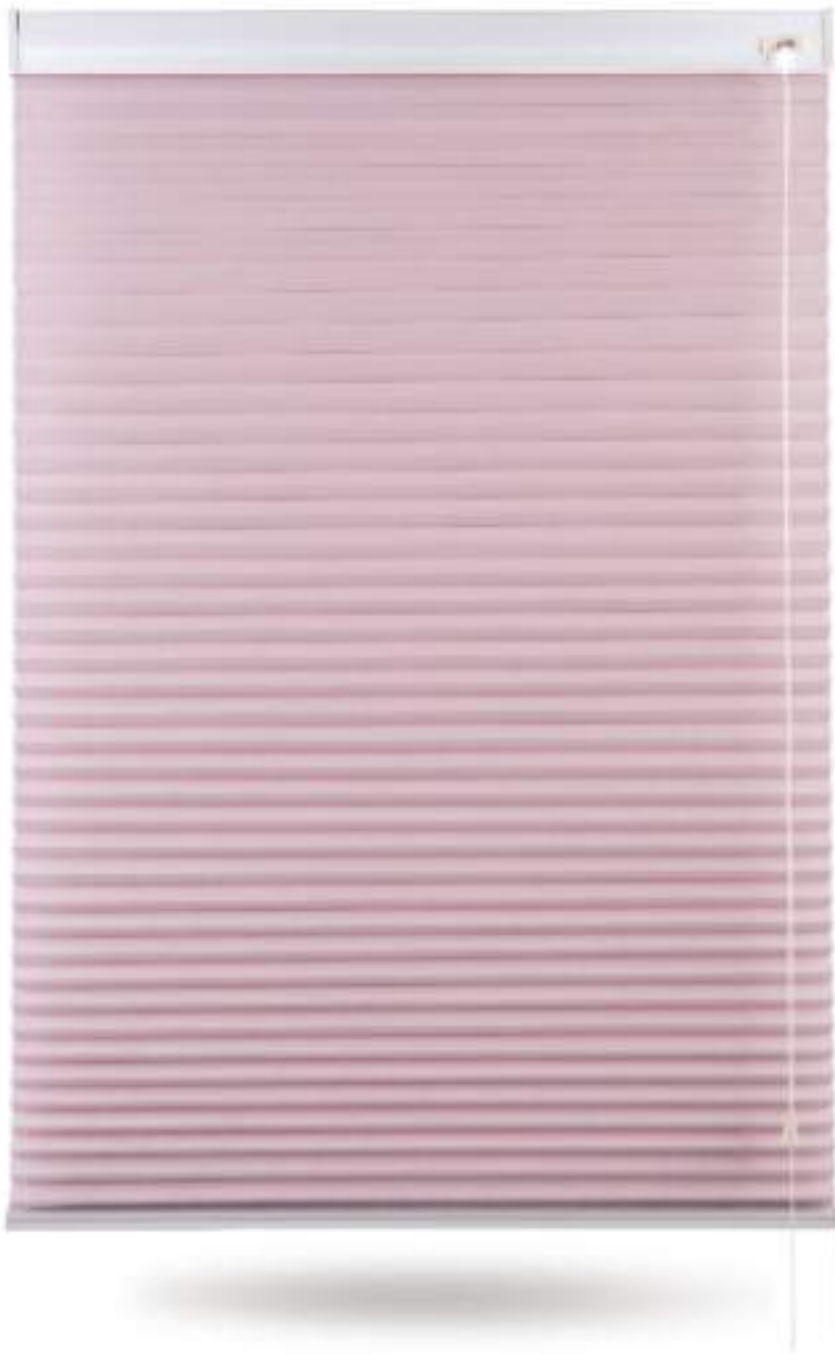


Fabric



Aluminum alloy bottom rail

25/38mm manual thread cord honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	300mm
Maximum width	1500mm
Maximum height	3000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



POM pull rope



Fabric



Aluminum alloy bottom rail

25/38mm manual thread cord day and night honeycomb blinds

Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	500mm
Maximum width	2000/1700mm
Minimum height	3000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



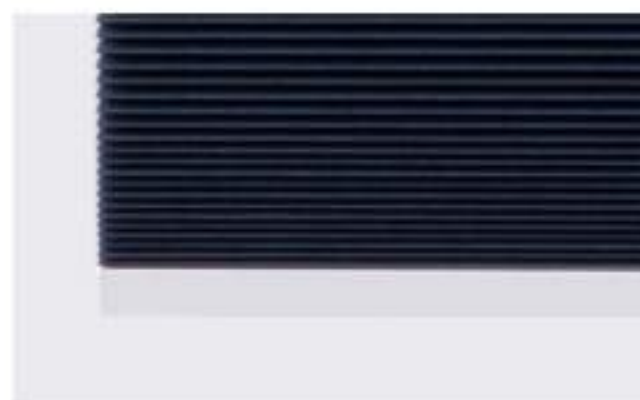
Internal structure



Internal structure



POM pull rope



Aluminum alloy bottom rail

25/38mm top down bottom up cord honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	360/500mm
Maximum width	1700/1500mm
Maximum height	3000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric

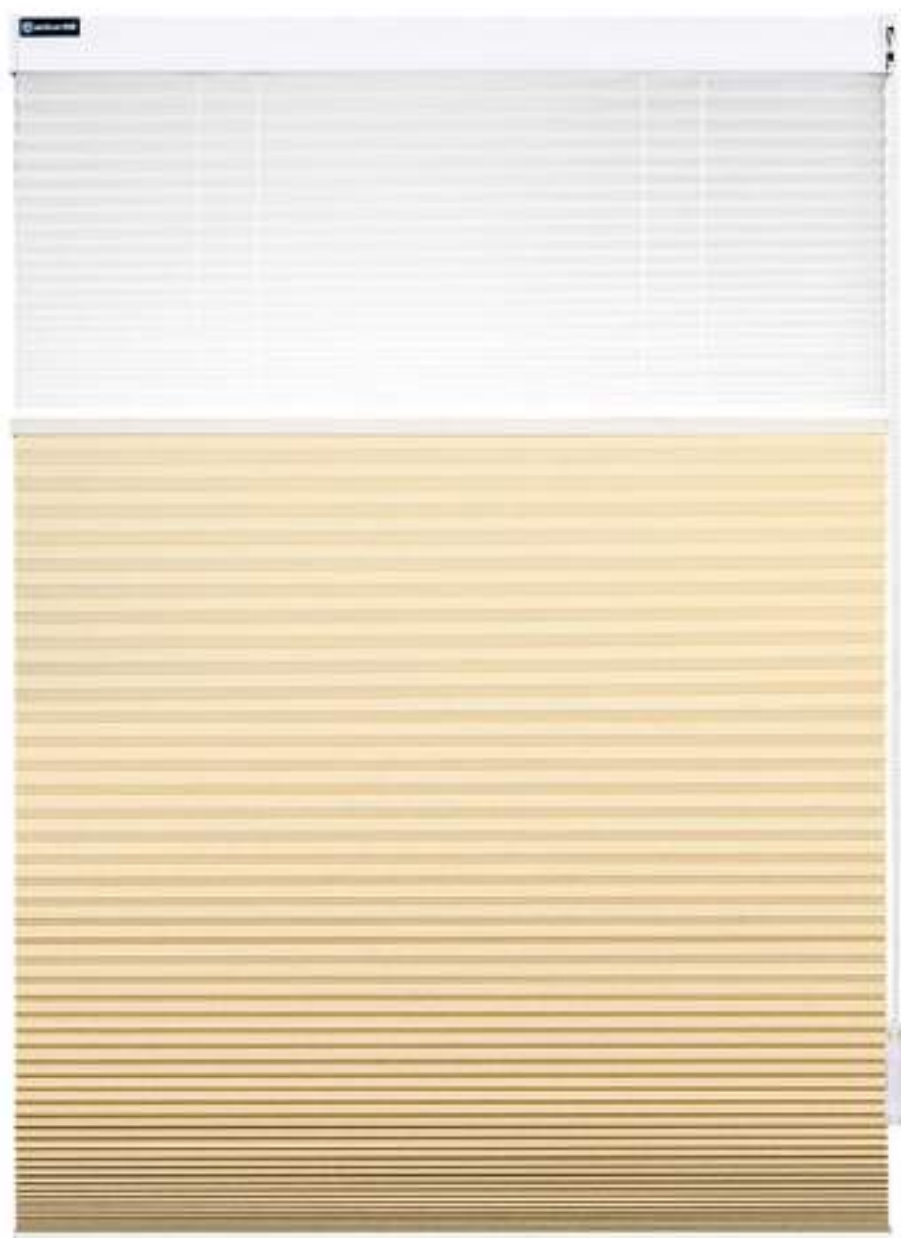


POM pull rope



Aluminum alloy bottom rail

manual bead rope day and night honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	650mm
Maximum width	1500mm
Maximum height	2000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric



POM pull rope



Aluminum alloy bottom rail

manual bead rope top down bottom up honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	650mm
Maximum width	1500mm
Minimum height	500mm
Maximum height	2000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric



POM pull rope



Aluminum alloy bottom rail

No drill no tools manual honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	500mm
Maximum width	1500mm
Minimum height	550mm
Maximum height	3000mm
Maximum area	3m ²

Main Accessories



Installation code



Aluminum alloy top rail



Internal structure



Fabric



POM pull rope



Aluminum alloy bottom rail

25/38mm motorized honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	580/680mm
Maximum width	2500/3000mm
Maximum height	3000mm
Maximum area	4.5m ²

Main Accessories



Aluminum alloy top rail



Transformer



Motor



Remote control



Open the blind

WORKS WITH SMART DEVICES
Adaptable to Alexa.



APP CONTROL
Using remote control to control several blinds.



APP CONTROL
using app ,you can open/ close time of control your blinds when you are not at home

25/38mm tubular motor motorized honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	600mm
Maximum width	3000mm
Maximum height	3500mm
Maximum area	7m ²

Main Accessories



Aluminum alloy top rail



Bottom rail



Motor



Remote control



Open the blind

WORKS WITH SMART DEVICES
Adaptable to Alexa.



APP CONTROL
Using remote control to control several blinds.



APP CONTROL
using app ,you can open/ close time of control your blinds when you are not at home

25/38mm tubular motor motorized day and night honeycomb blinds



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	600mm
Maximum width	2000mm
Maximum height	2500mm
Maximum area	5m ²

Main Accessories



Aluminum alloy top rail



Bottom rail



Motor



Remote control



Open the blind

WORKS WITH SMART DEVICES
Adaptable to Alexa.



APP CONTROL
Using remote control to control several blinds.



APP CONTROL
using app ,you can open/ close time of control your blinds when you are not at home

25mm lower lithium battery honeycomb blind

Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	750mm
Maximum width	2000mm
Maximum height	2000mm
Maximum area	4m ²

Main Accessories



Aluminum alloy rail



Lower lithium battery



Type-c charging



Remote control



Open the blind

WORKS WITH SMART DEVICES
Adaptable to Alexa.



APP CONTROL
Using remote control to control several blinds.



APP CONTROL
using app ,you can open/ close time of control your blinds when you are not at home

No drill 25mm lower lithium battery honeycomb blind



Parameter

Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	750mm
Maximum width	1500mm
Maximum height	2000mm
Maximum area	3m ²

Main Accessories



Installation code



Lower lithium battery



Type-c charging



Remote control



Open the blind

WORKS WITH SMART DEVICES
Adaptable to Alexa.



APP CONTROL
Using remote control to control several blinds.



APP CONTROL
using app ,you can open/ close time of control your blinds when you are not at home

25mm fan-shaped honeycomb blinds

Parameter

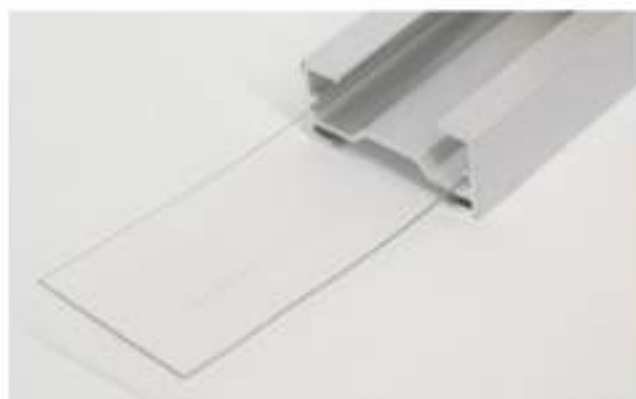


Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	300mm
Maximum width	750mm
Maximum area	1.8m ²

Main Accessories



Aluminum alloy track



PVC insert



Aluminum alloy track



Fabric



Yarn



Semi shading



Full shading

FABRIC INTRODUCTION

- ✓ Fabric is rich, environmental protection certification, no formaldehyde and other toxic substances.
- ✓ Fabric has block out, transparent and filter series. Various colors are available.
- ✓ Effective heat radiation, reduce indoor temperature, energy saving and environmental protection,
- ✓ color fastness is reliable and not easy to fade.

COLOR SELECTION



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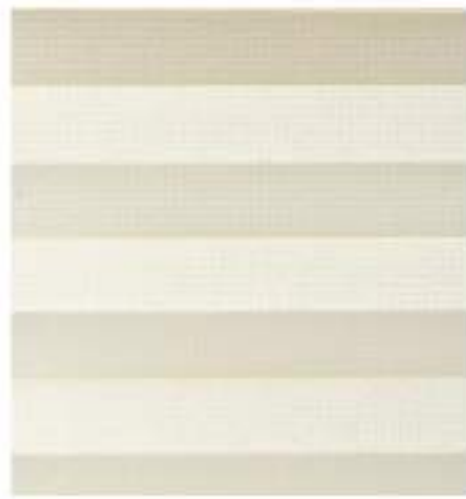
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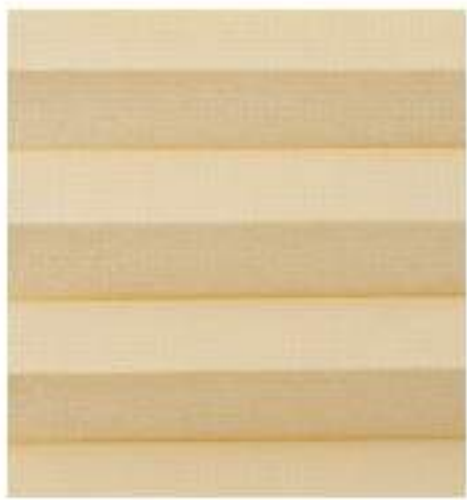
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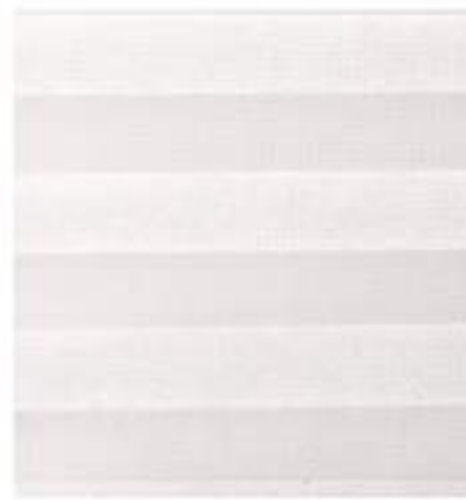
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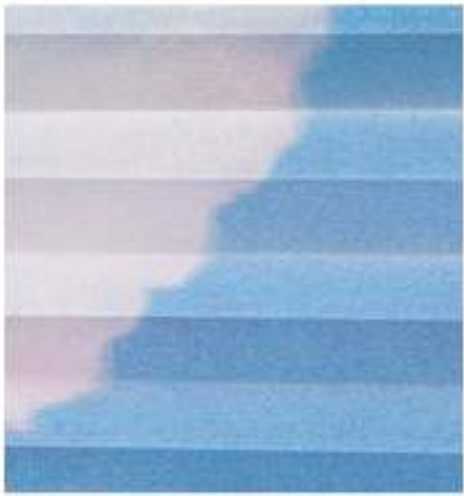
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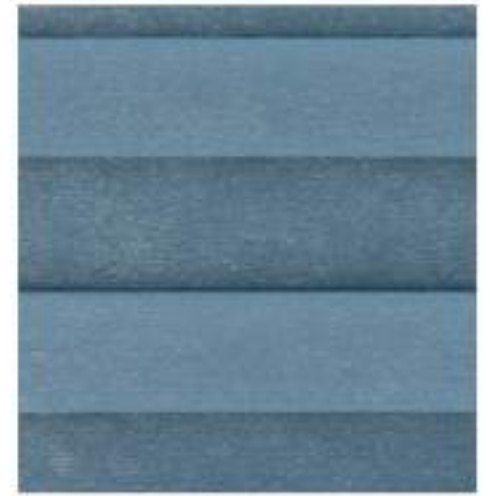
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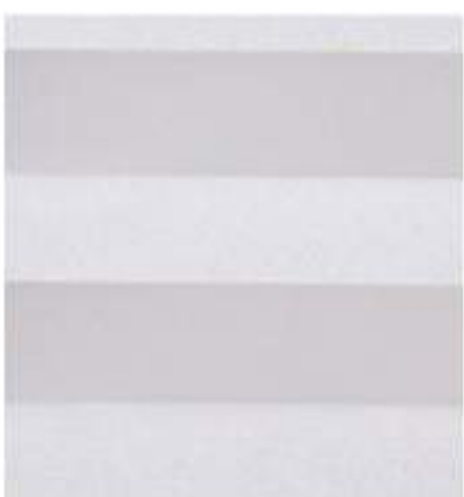
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