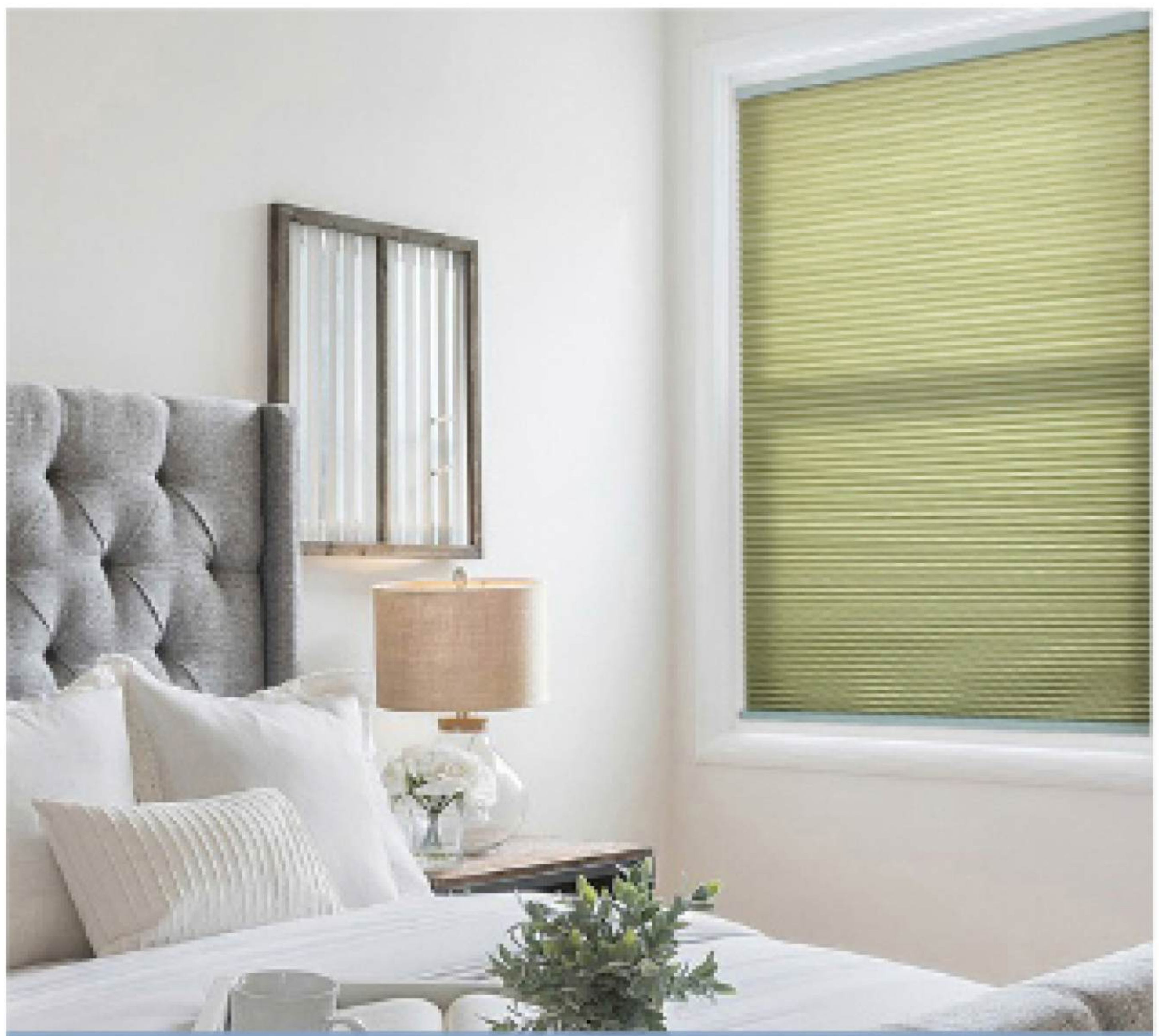
APPLICABLE SCENE

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

Living room

Kitchen



Bedroom

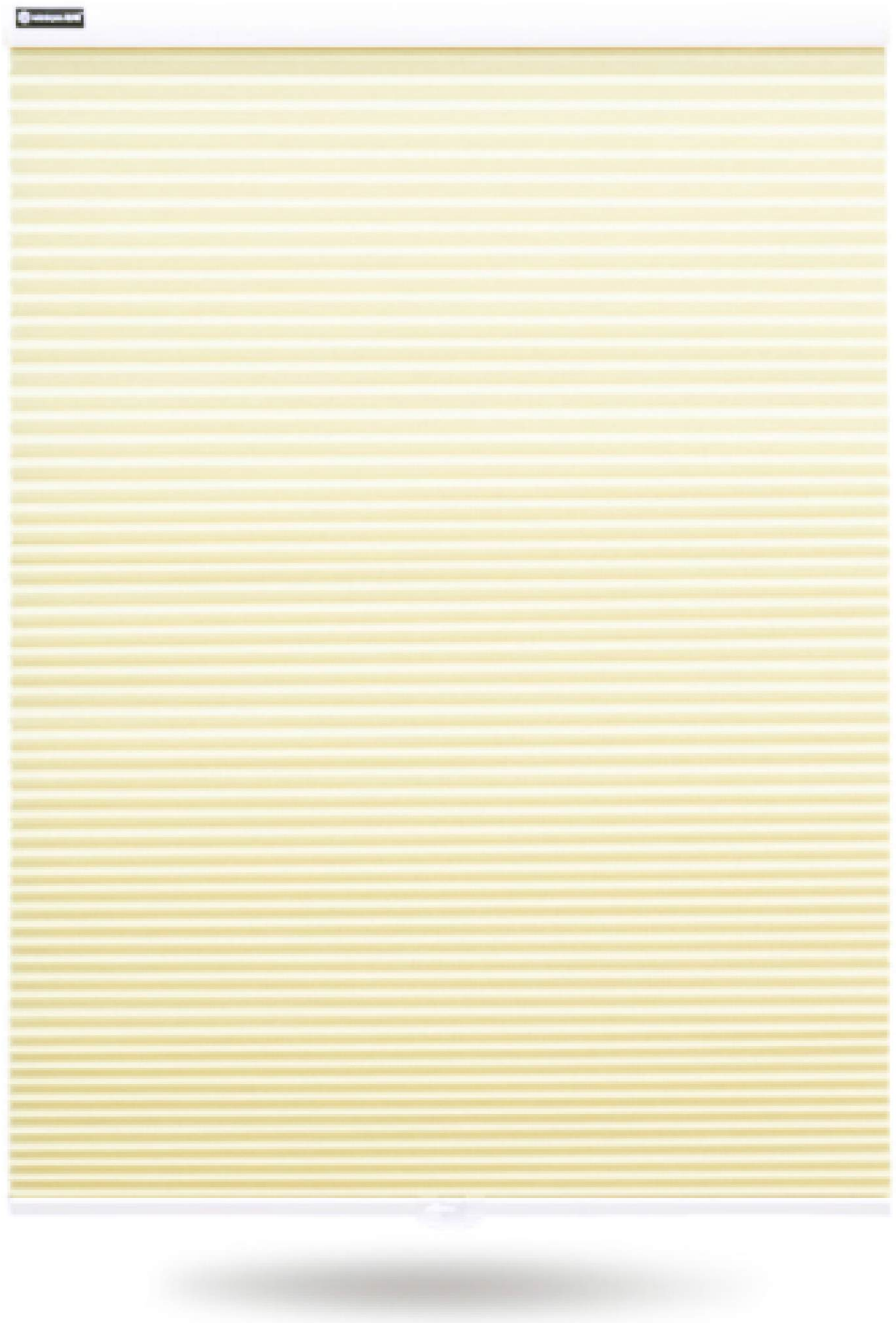
Study

PRODUCT FEATURES

The unique honeycomb design of fabric appear hollow layer of air storage. It is conductive 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 bulild 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

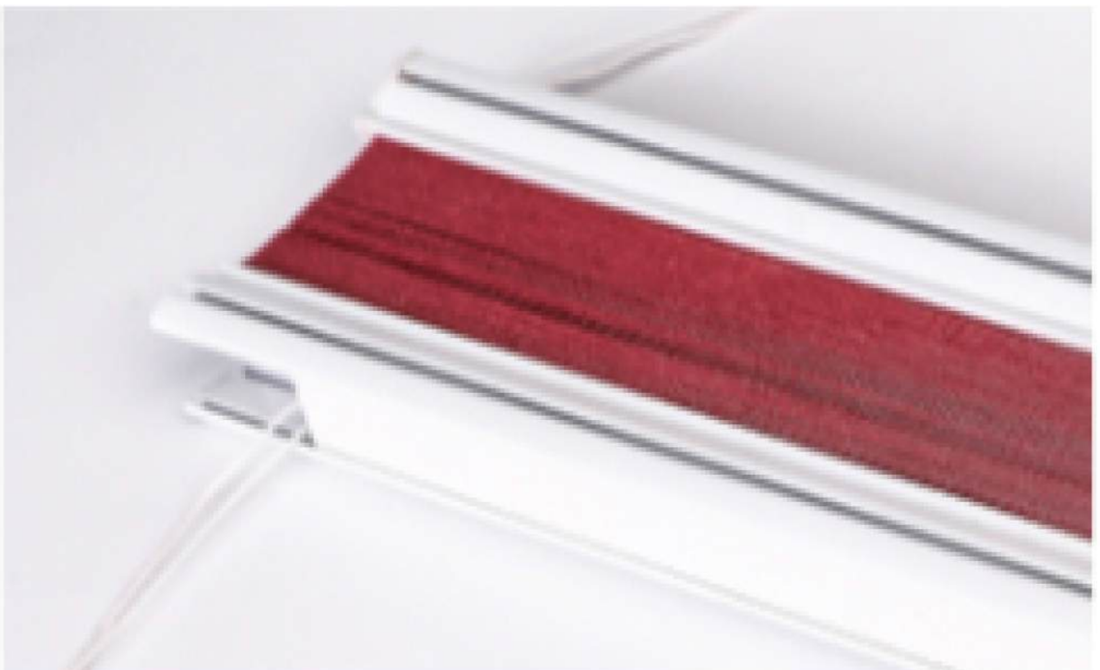
Aluminum alloy top rail

ABS seal

Polyester fiber rope

Fabric

Pull ring



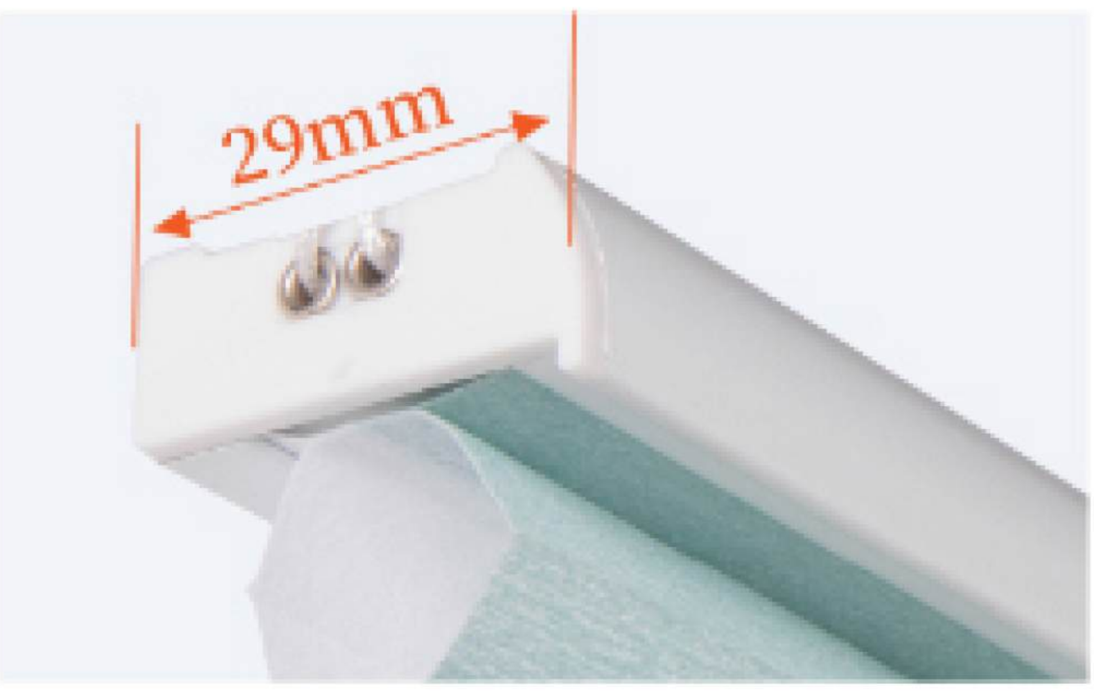
Aluminum alloy bottom rail

25mm mini honeycomb blinds

Parameter

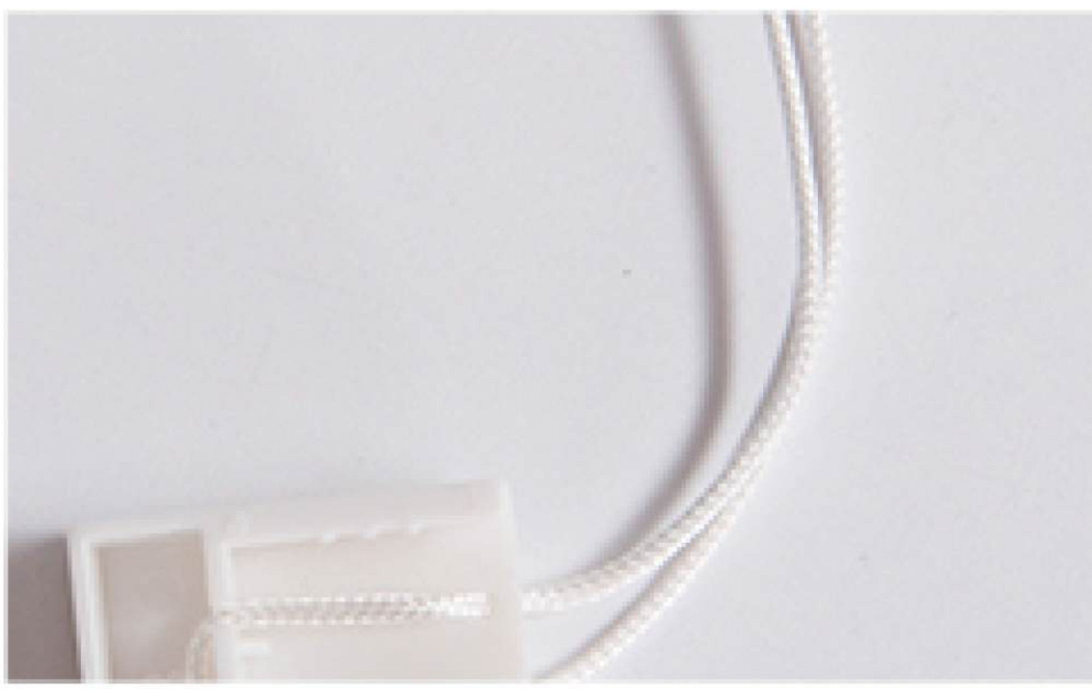
Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25mm
Minimum width	200mm
Maximum width	1000mm
Maximum height	2000mm
Maximum area	$2m^2$

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

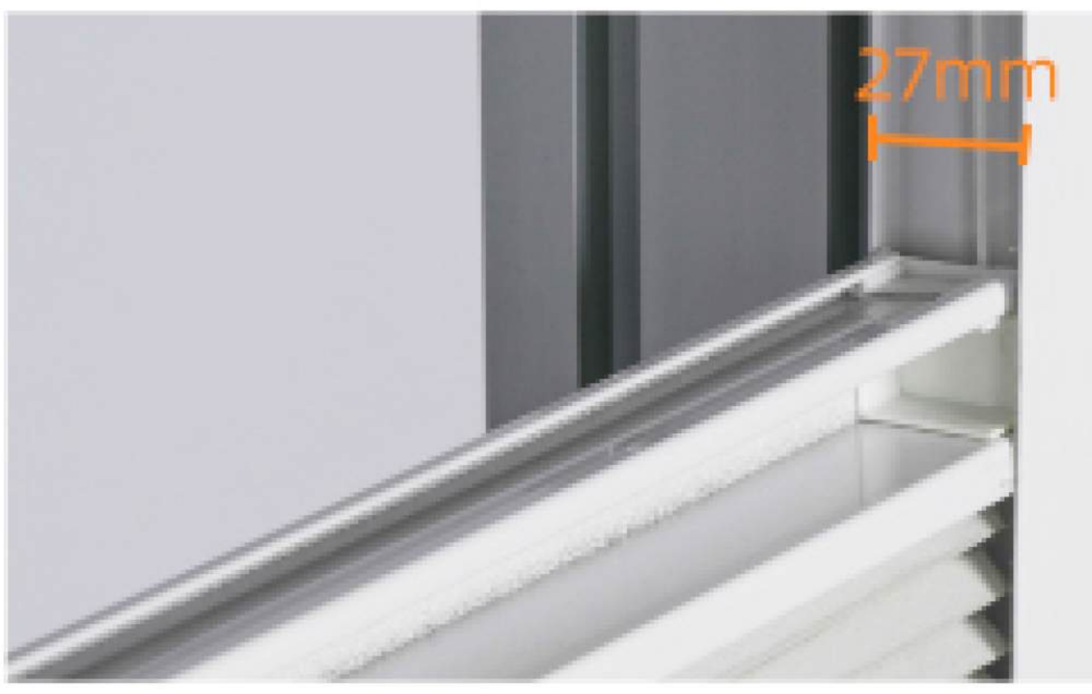
Parameter

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	$2m^2$

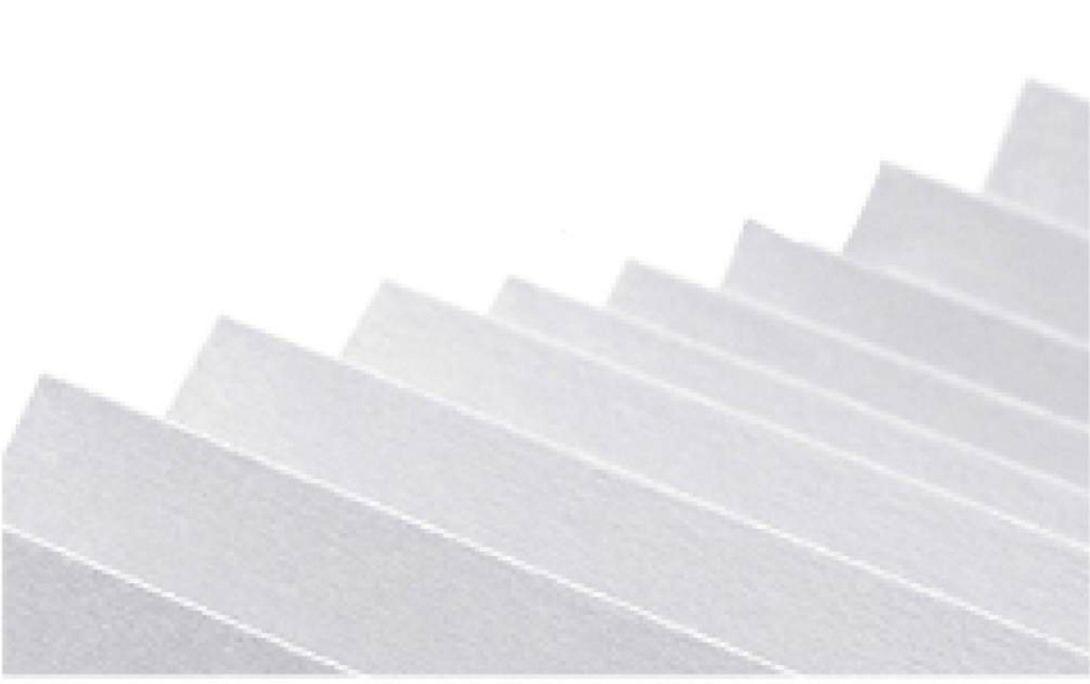
Main Accessories

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

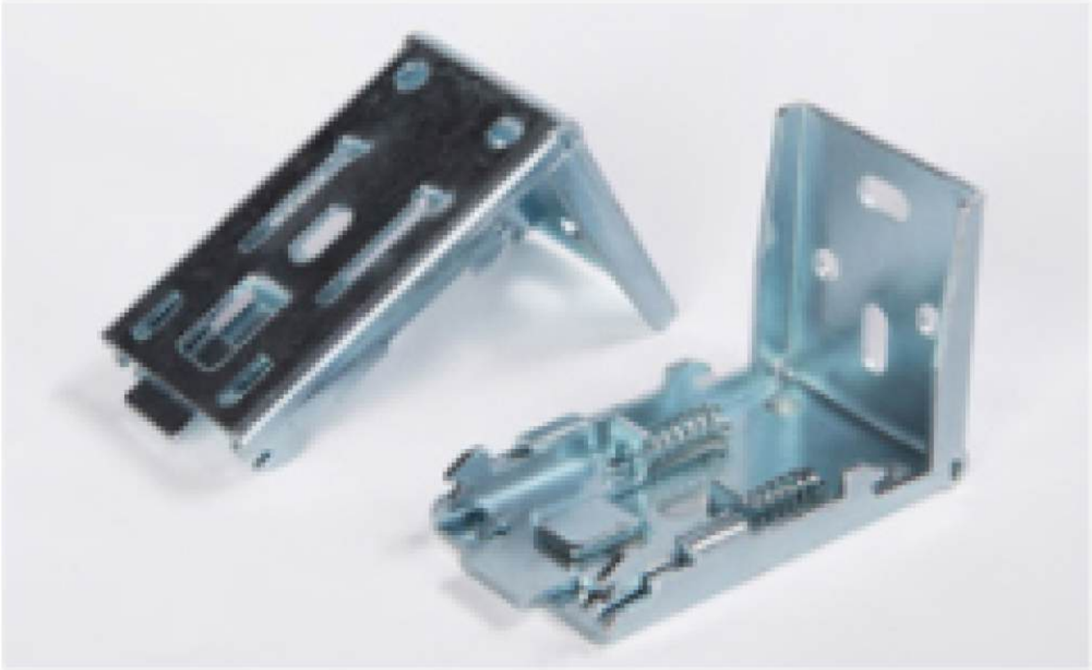
Aluminum alloy bottom rail

25/38mm manual thread cord honeycomb blinds

Parameter

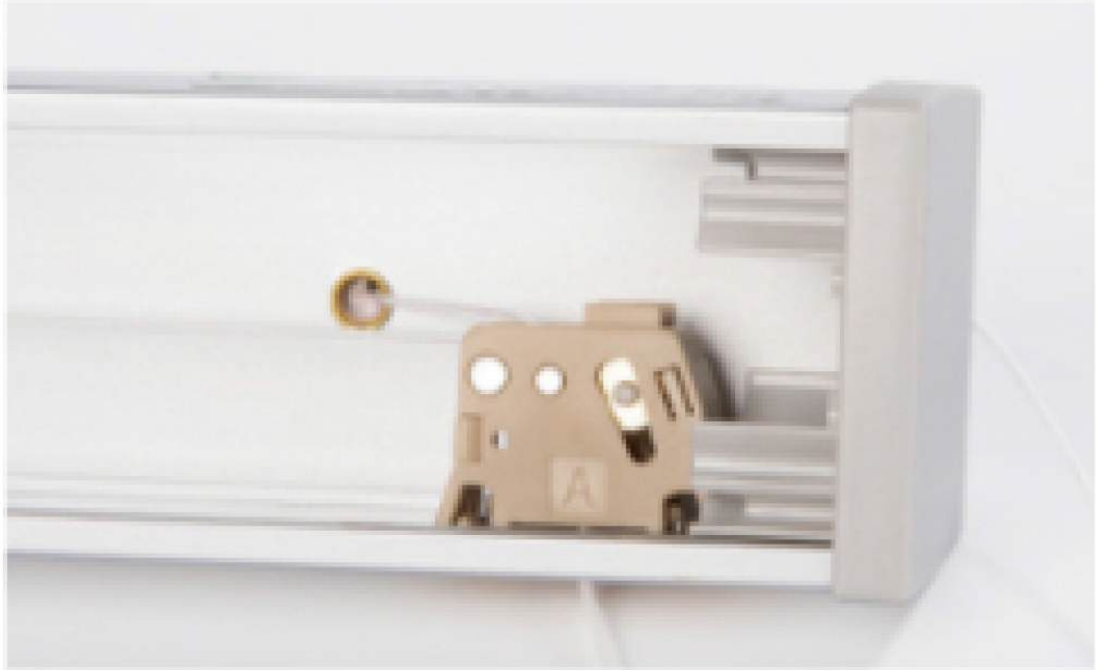
Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	300mm
Maximum width	1500mm
Maximum height	3000mm
Maximum area	$3m^2$

Main Accessories



Installation code

Aluminum alloy top rail



Internal structure

POM pull rope

Fabric

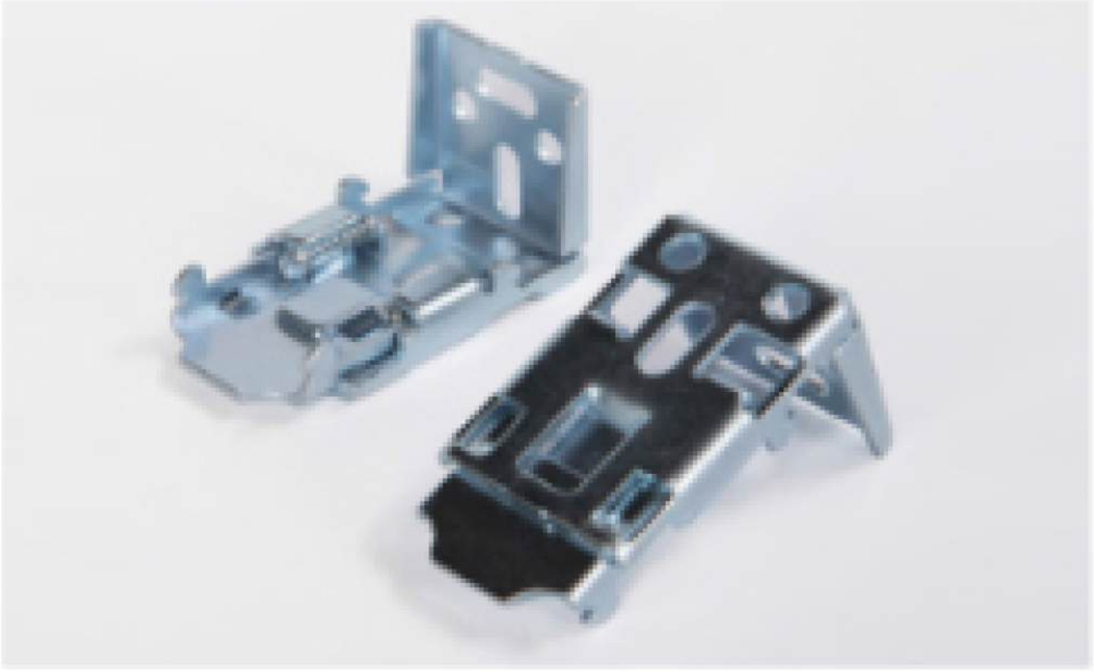
Aluminum alloy bottom rail

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

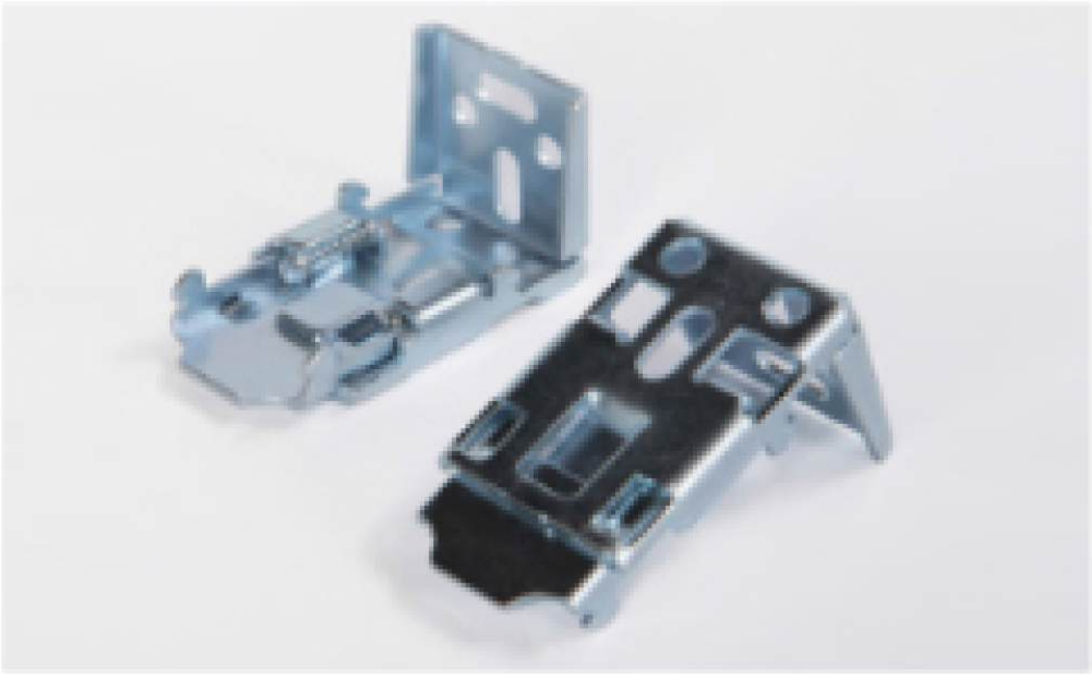
Aluminum alloy bottom rail

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
Maximun height	3000mm
Maximum area	$3m^2$

Main Accessories



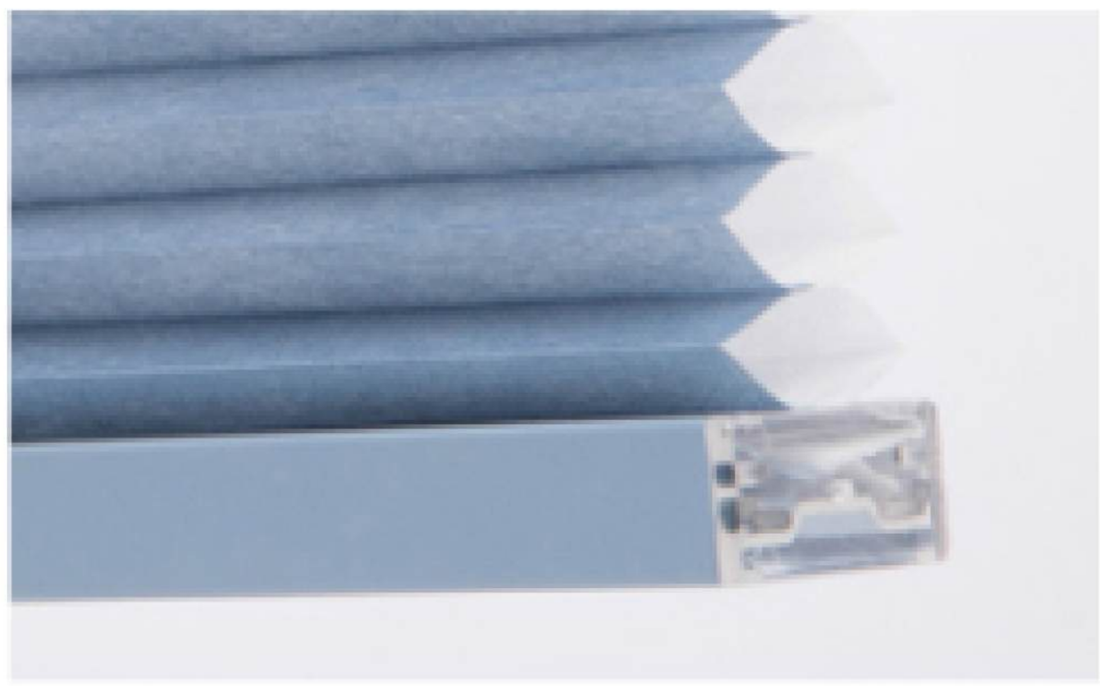
Installation code

Aluminum alloy top rail

Internal structure

Fabric

POM pull rope



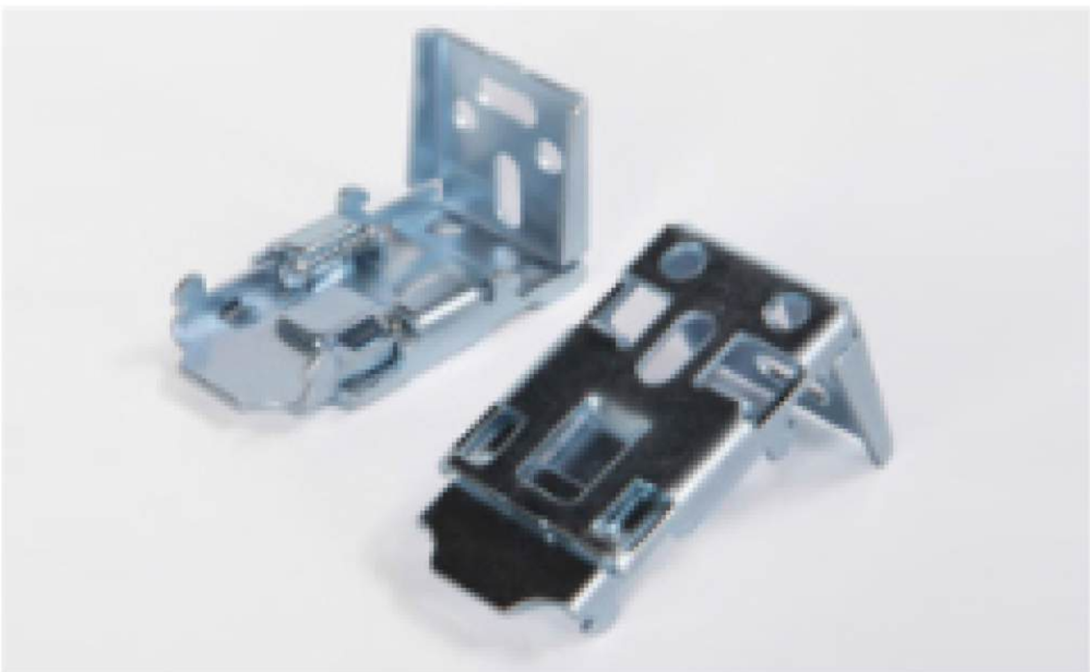
Aluminum alloy bottom rail

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

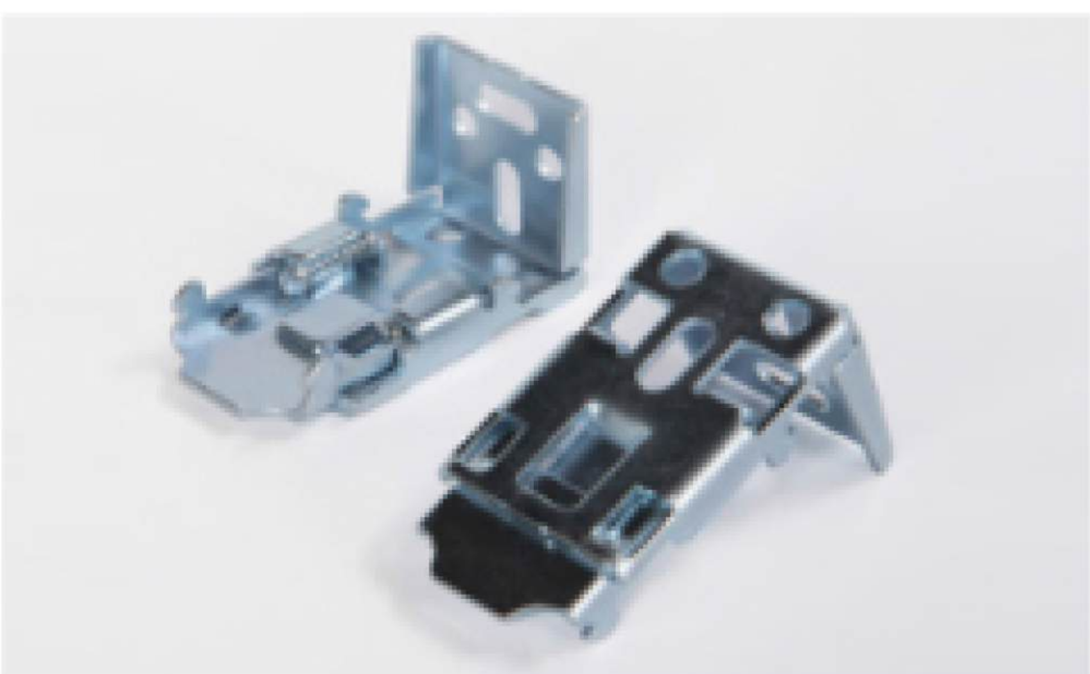
Aluminum alloy bottom rail

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

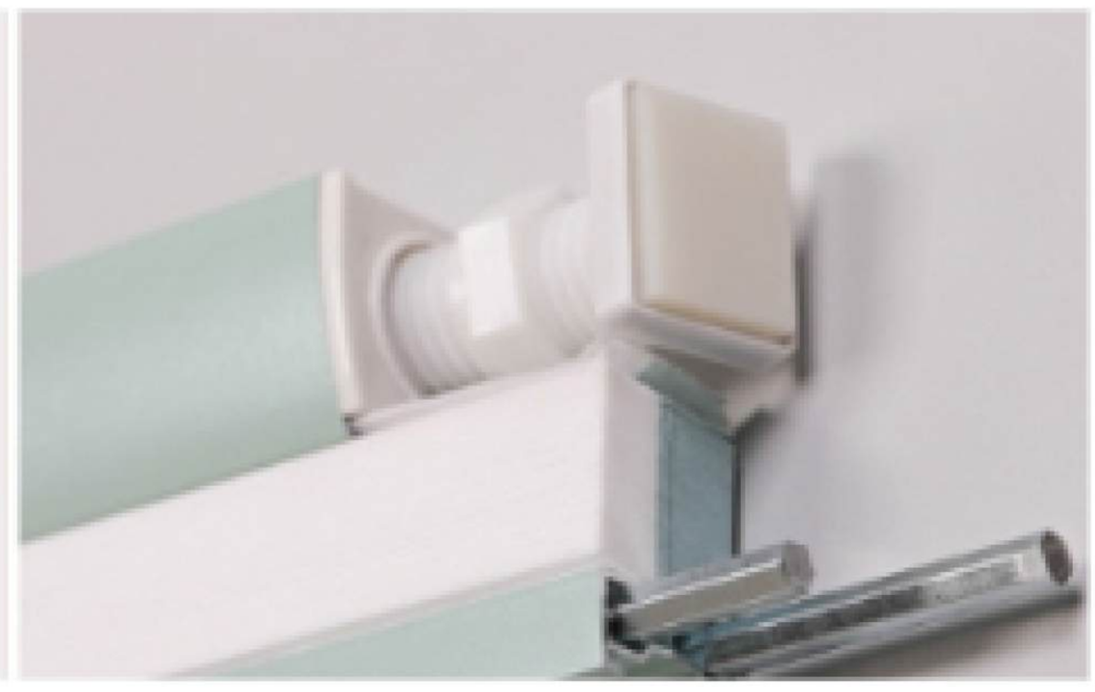
Aluminum alloy bottom rail

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

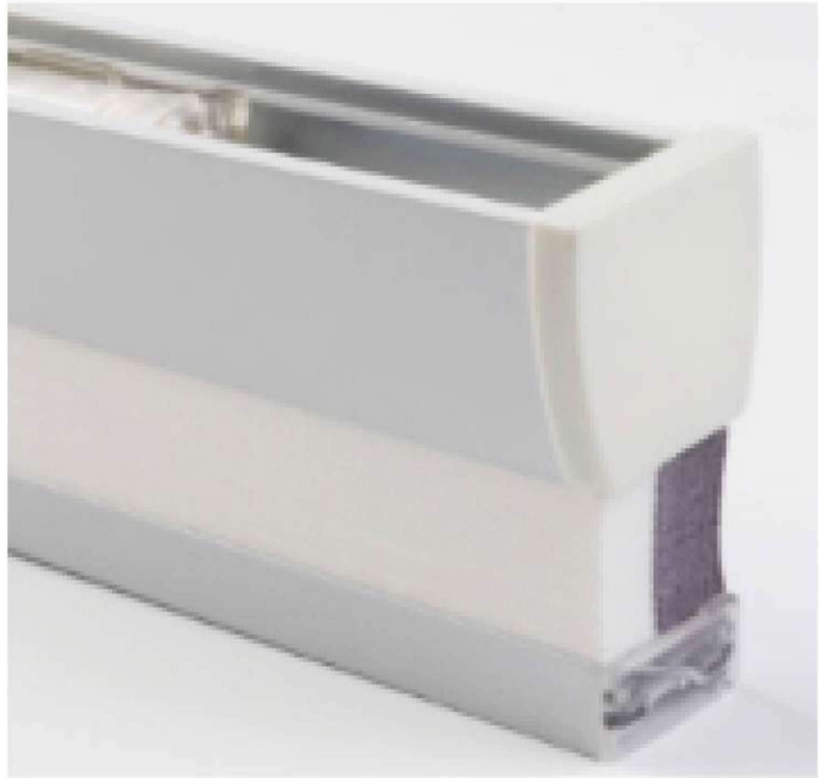
Aluminum alloy bottom rail

25/38mm motorized honeycomb blinds

Parameter

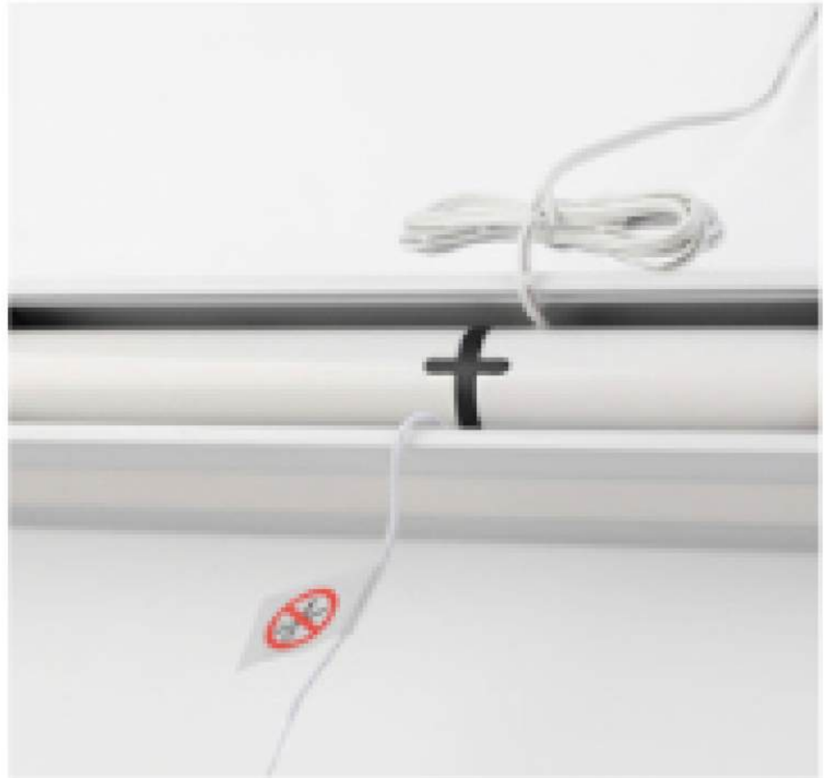
Top rail material	Aluminium alloy
Bottom rail material	Aluminium alloy
Fabric material	Nonwoven fabric
Fabric type	Full shading, light transmission and yarn
Fabric specification	25/38mm
Minimum width	580/680mm
Maximum width	2500/3000mm
Maximum height	3000mm
Maximum area	4.5m^2

Main Accessories



Aluminum alloy top rail

Transformer



Motor

Remote control

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

WORKS WITH SMART DEVICES

Adaptable to Alexa.

APP CONTROL

Using remote control to control several blinds.

APP CONTROL

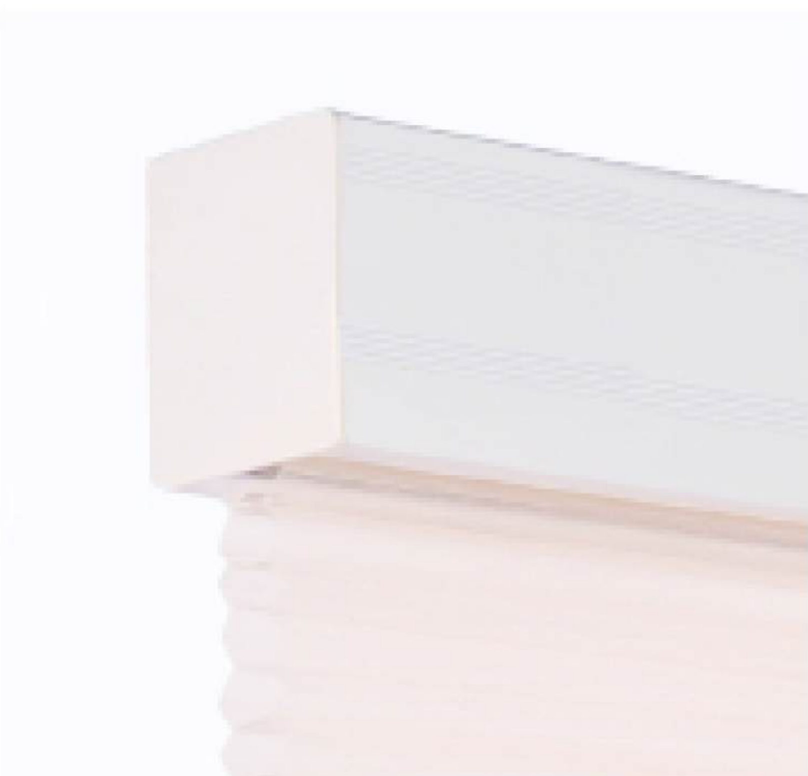
using app ,you can open/ close time of control your blinds when you are not at home

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.

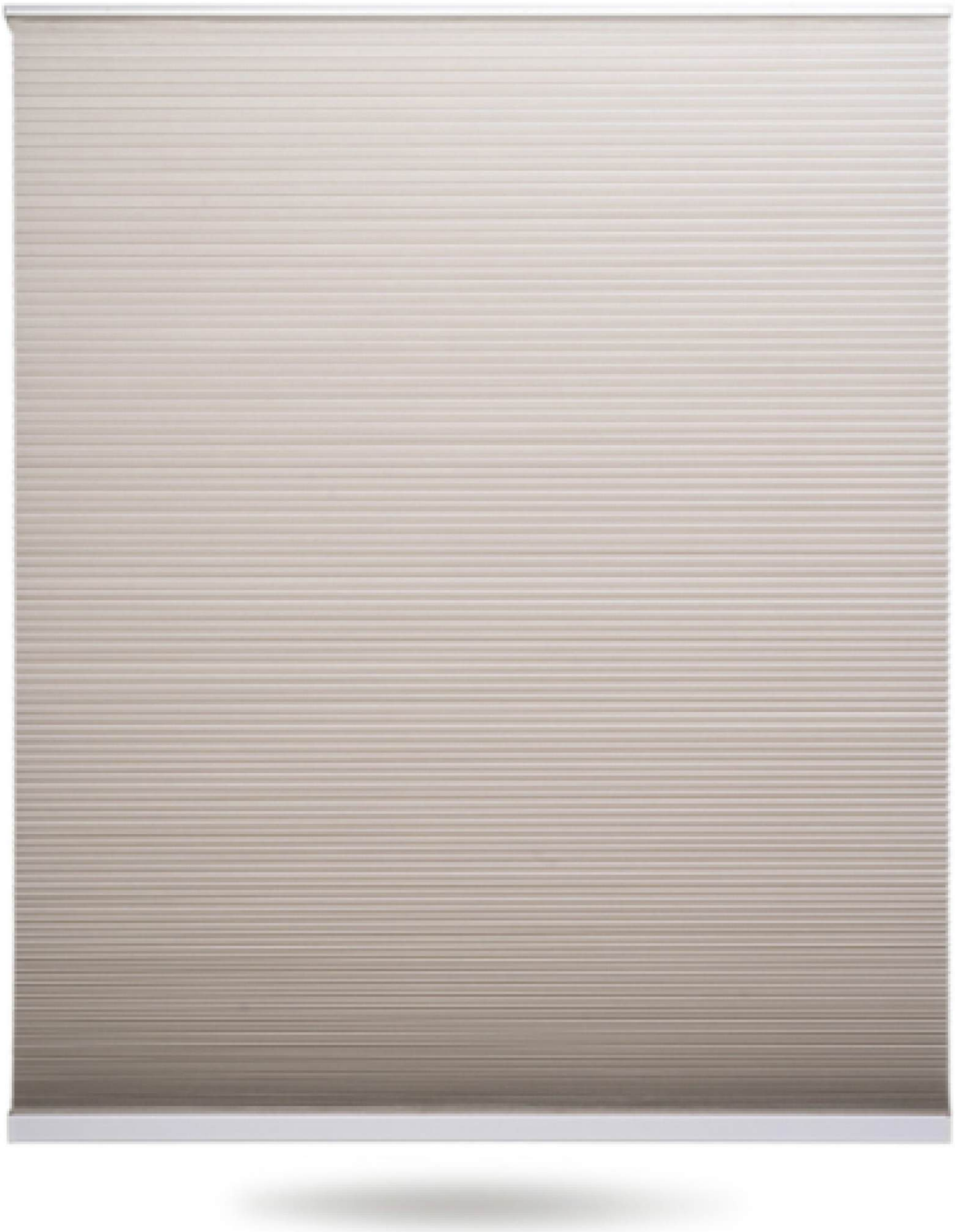
APP CONTROL

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 lithuim 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

WORKS WITH SMART DEVICES

Adaptable to Alexa.

APP CONTROL

Using remote control to control several blinds.

APP CONTROL

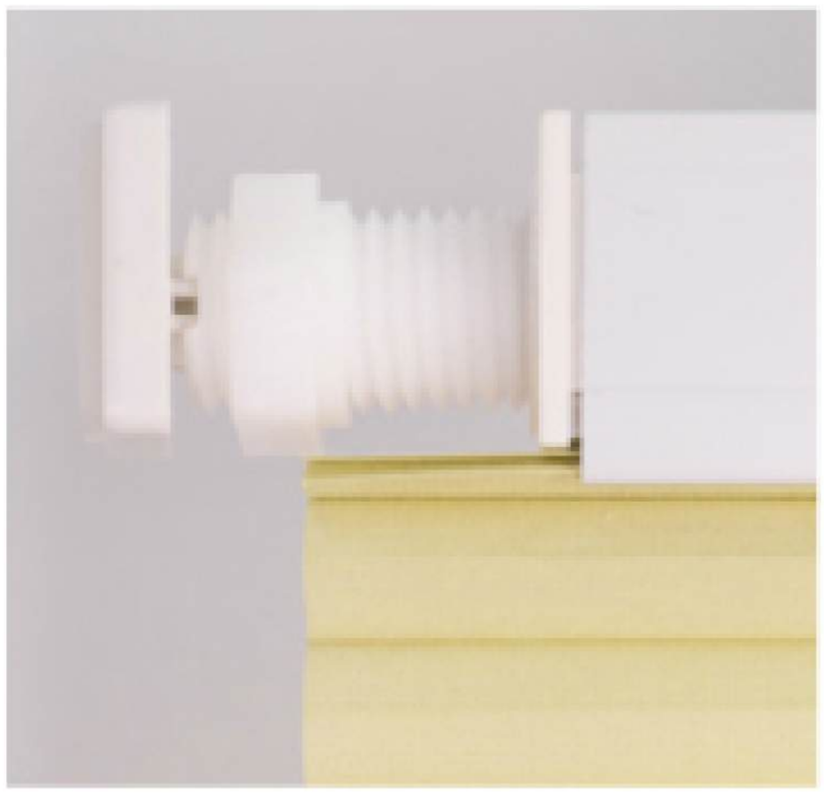
using app ,you can open/ close time of control your blinds when you are not at home

No drill 25mm lower lithuim 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

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

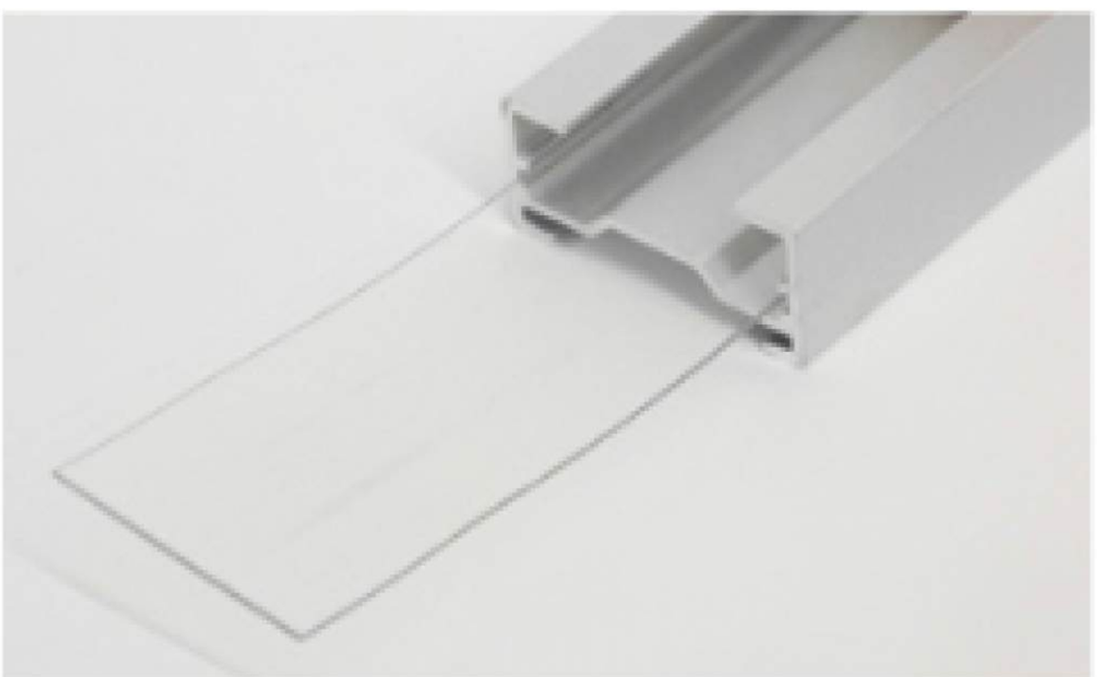
25mm fan-shaped honeycomb blinds

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 bolck 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

16mm Filtering

340.00007


340.00008


340.00009


340.00021

16mm Blackout


340.00001


340.00002


340.00003


340.00022

20mm Filtering (waterproof)

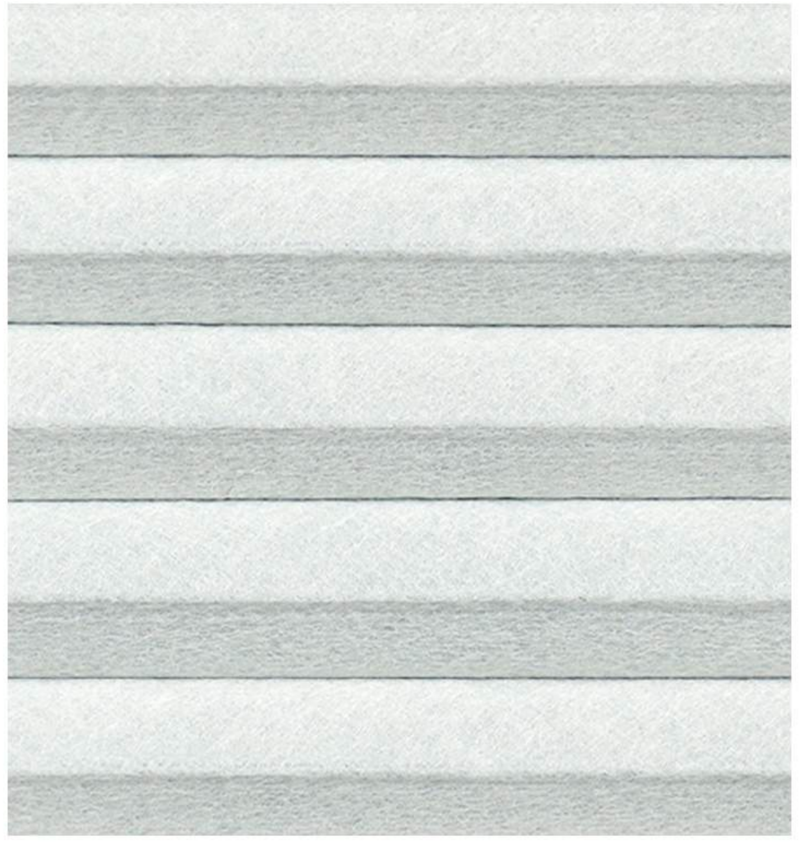

341.07128


341.07129


341.07130

COLOR SELECTION

20mm Blackout (waterproof)



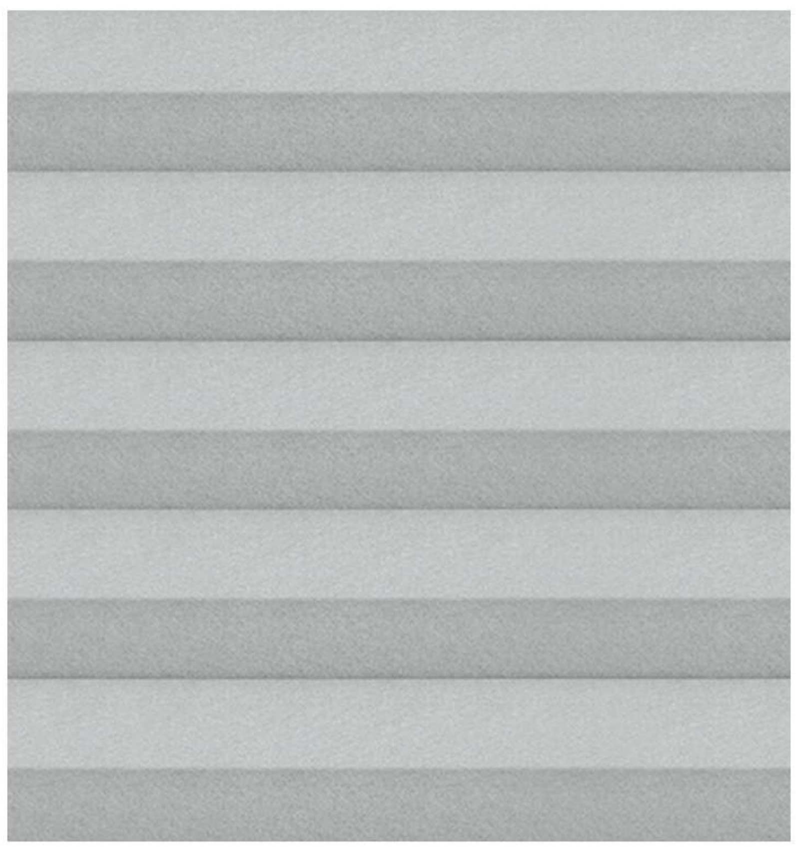
341.07131

341.07132

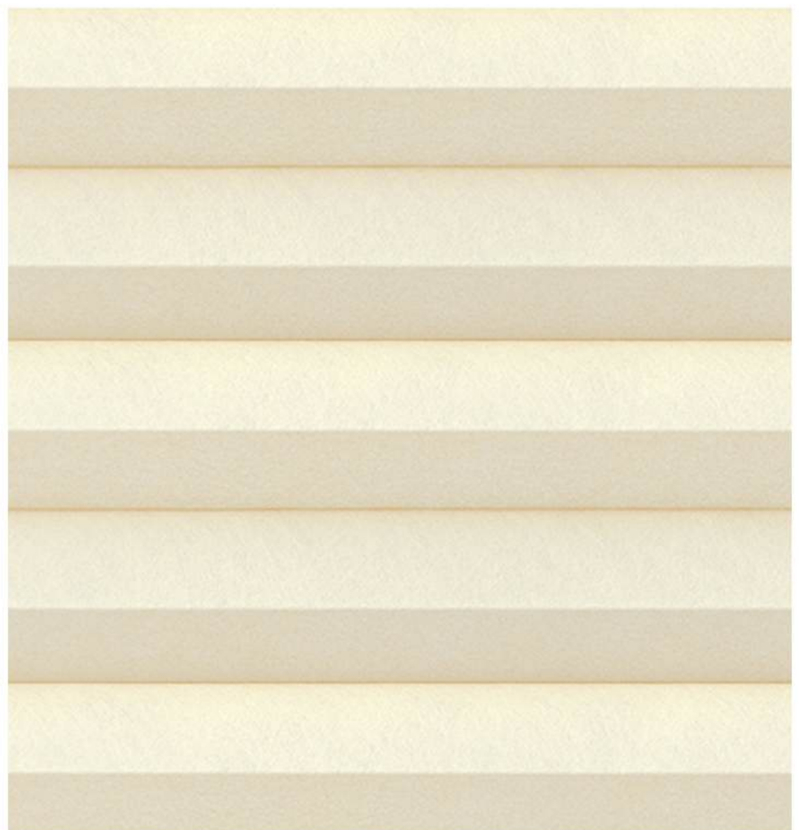
341.07133

20mm Filtering

340.07916



340.07917



340.07918

340.07919

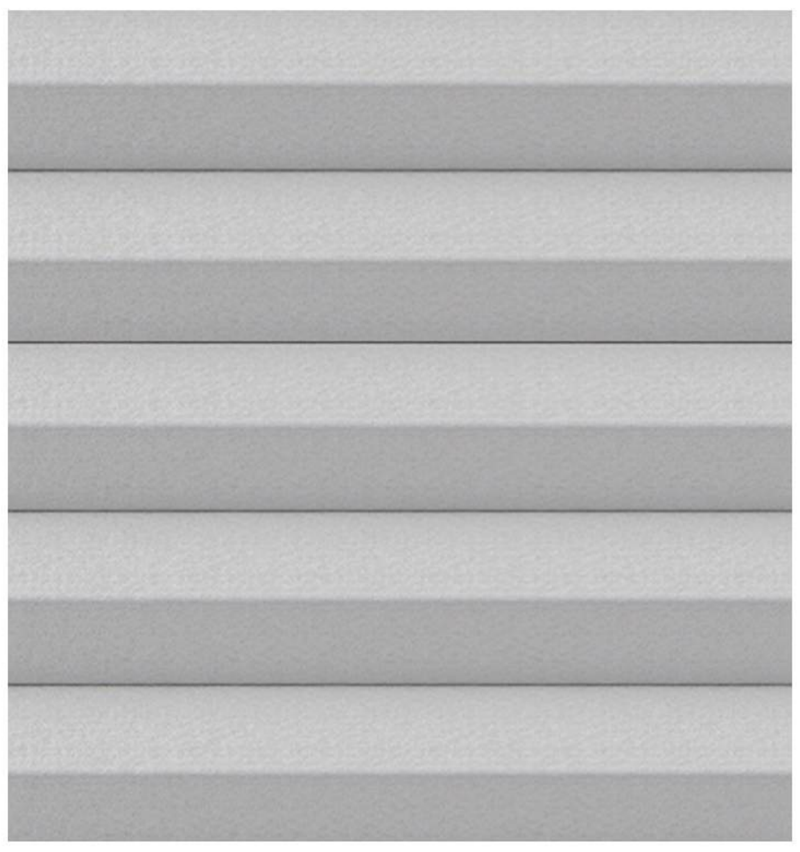
340.07920

340.07921

COLOR SELECTION

20mm Blackout


340.07910


340.07911


340.07912


340.07913

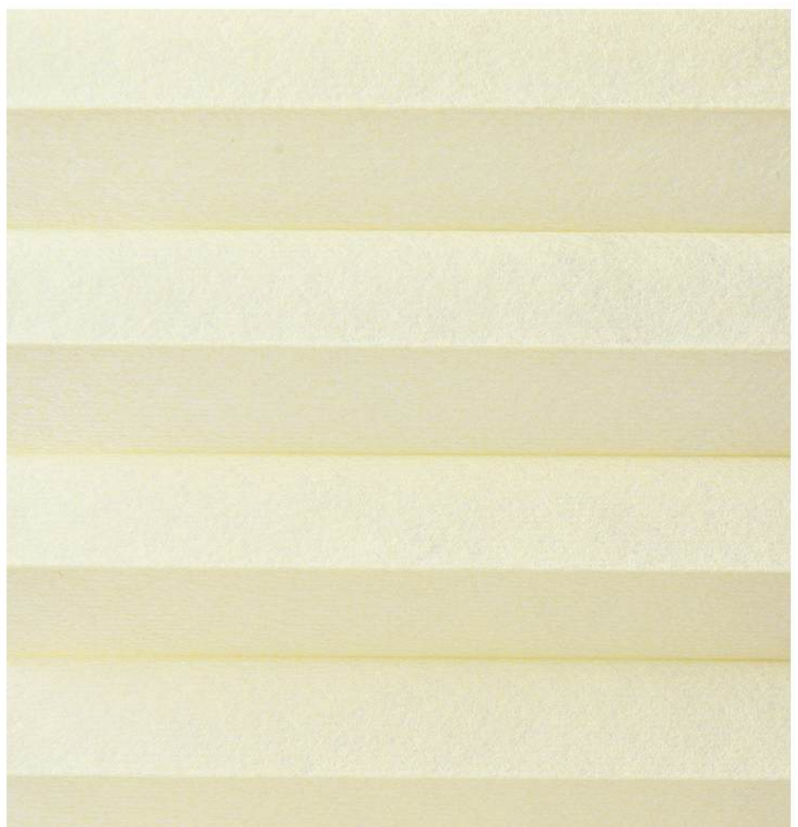

340.07914


340.07915

25mm Filtering


341.07008


341.07009


341.07011

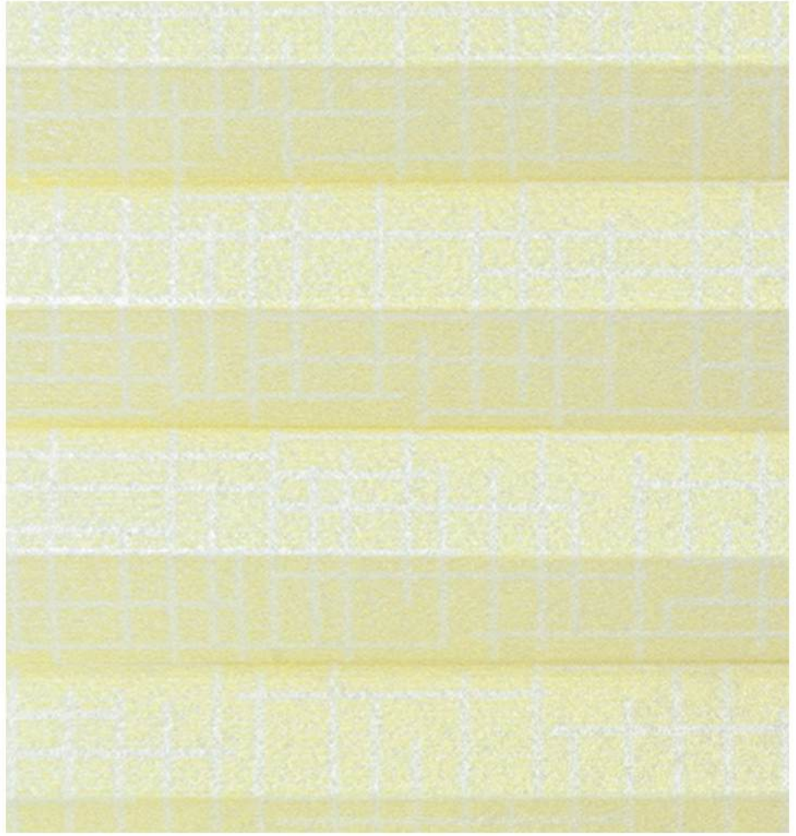

341.07012


341.07013

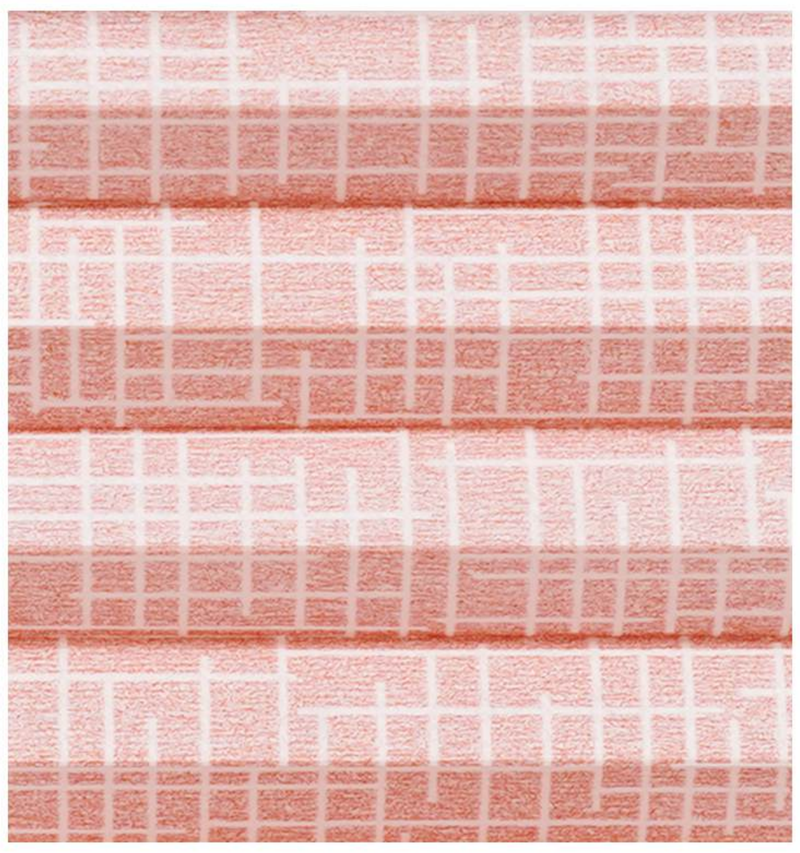

341.07014

COLOR SELECTION

341.07015



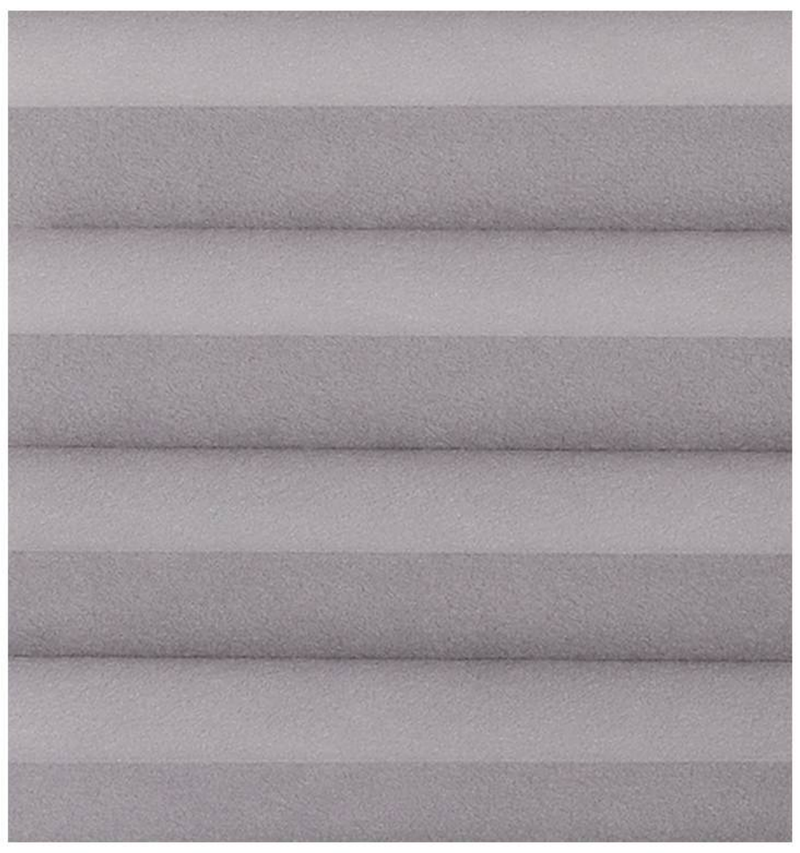
341.07016



341.07017

341.07020

341.07021



341.07022

341.07023

341.07024

341.07025

341.07081

341.07082

341.07083

COLOR SELECTION

341.07084


341.07085


341.07086


341.07105


341.07107


341.07109


341.07111

341.07113

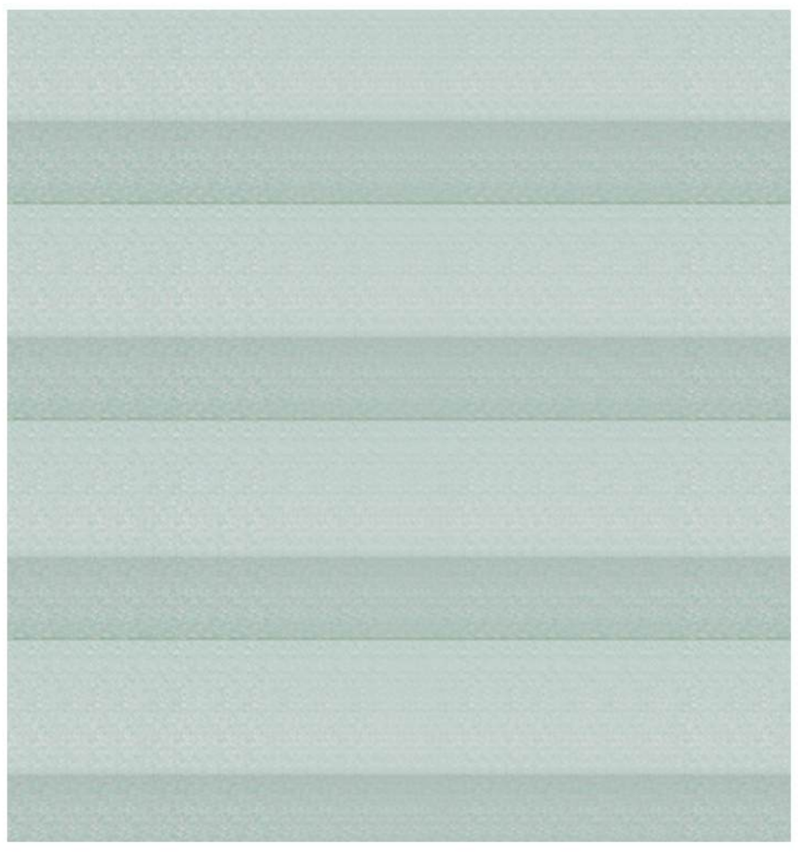

341.07114


341.07115


341.07116


341.07121

COLOR SELECTION


341.07122


341.07123


341.07124


341.07171


341.07339

25mm Filtering (waterproof)


341.07071


341.07072


341.07073


341.07074


341.07075

COLOR SELECTION

25mm Filtering (Morandi)

341.07271

341.07272

341.07273

341.07274

341.07275

25mm Blackout

341.07060

341.07065

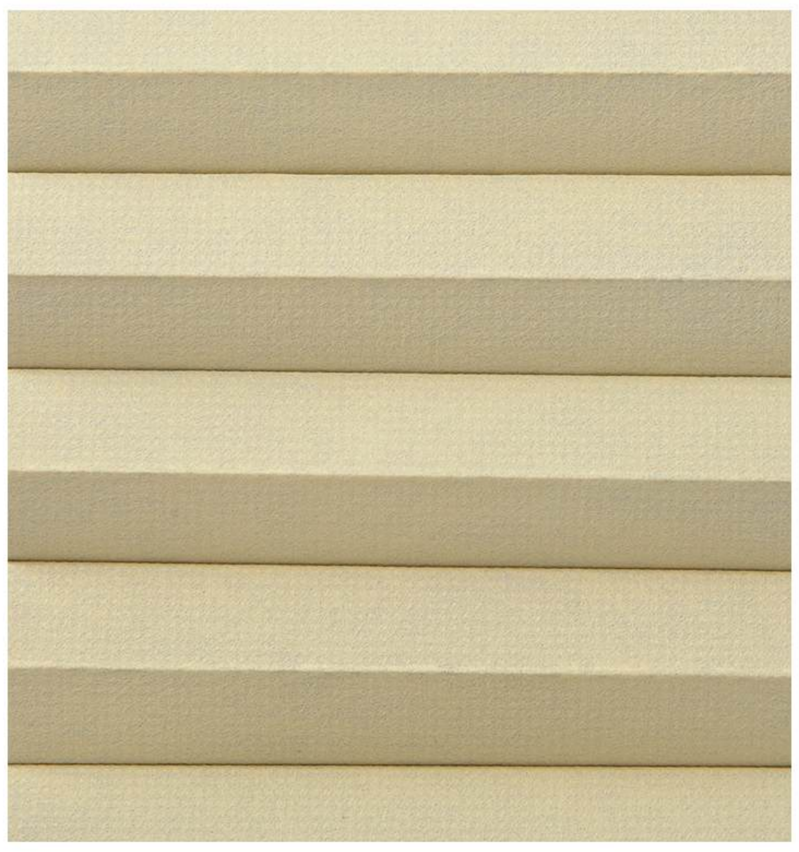
341.07066

341.07067

341.07068

341.07069

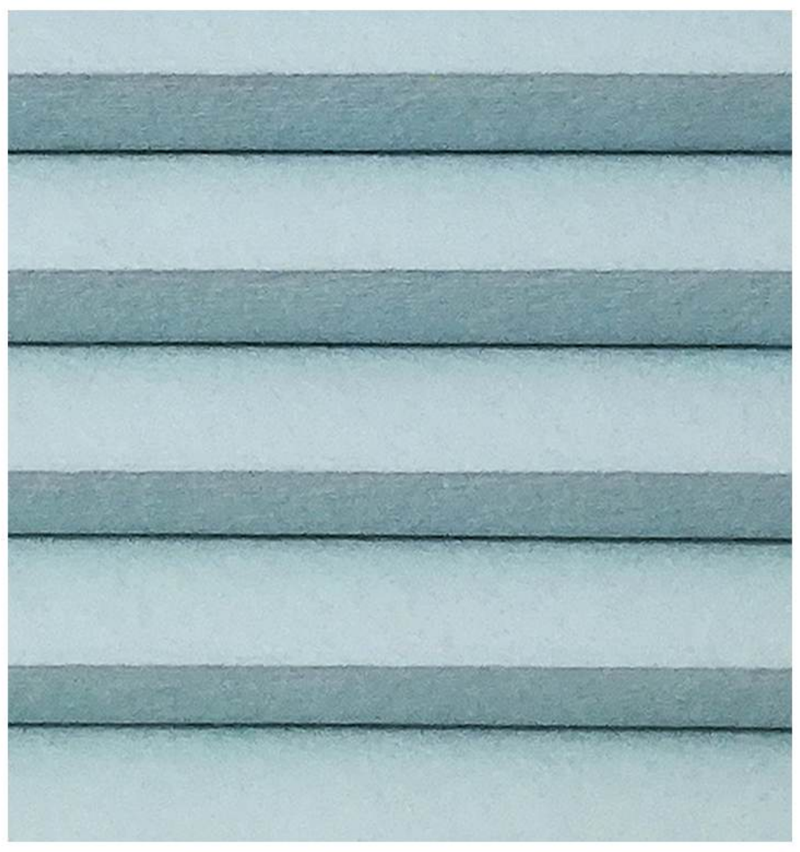
COLOR SELECTION


341.07091


341.07092


341.07093


341.07096


341.07097


341.07098


341.07100


341.07101


341.07102


341.07103


341.07104


341.07106

COLOR SELECTION


341.07108


341.07110


341.07112


341.07117


341.07118

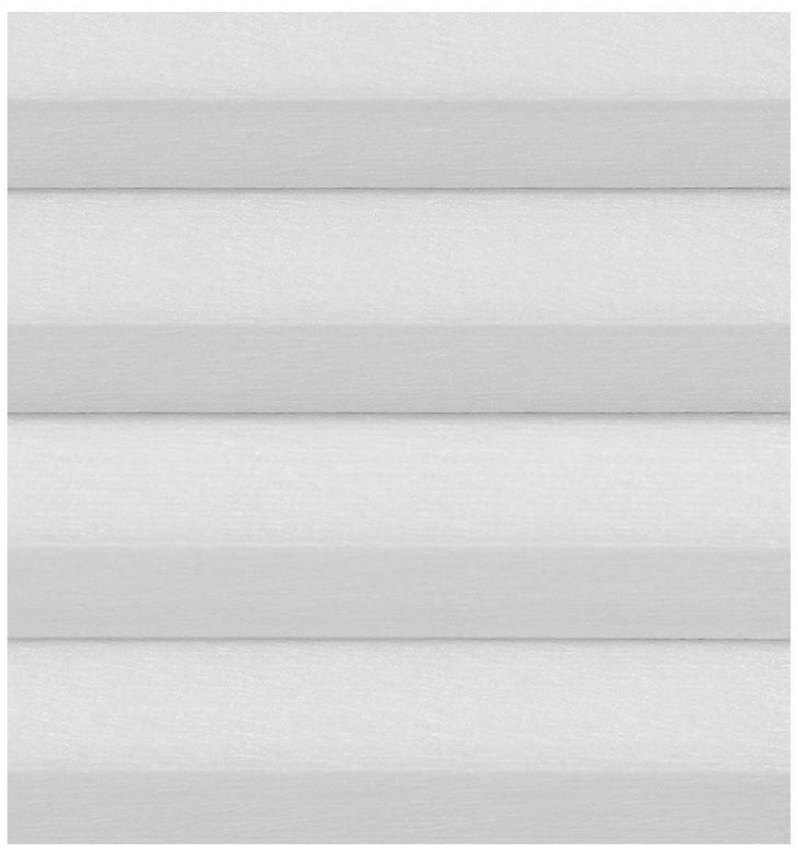

341.07119

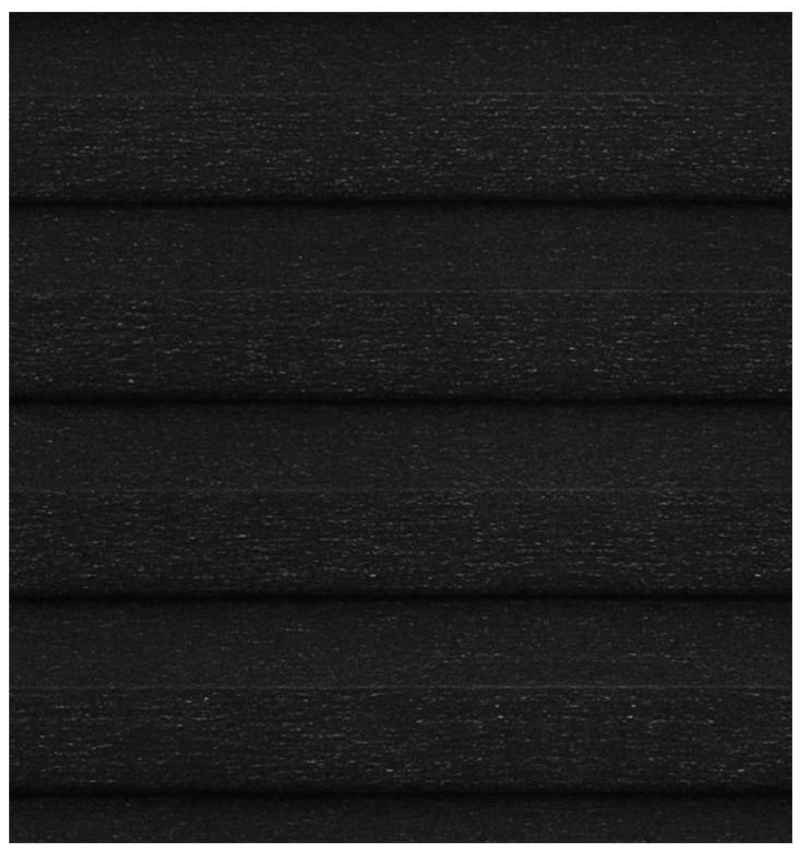

341.07120


341.07125


341.07126


341.07127

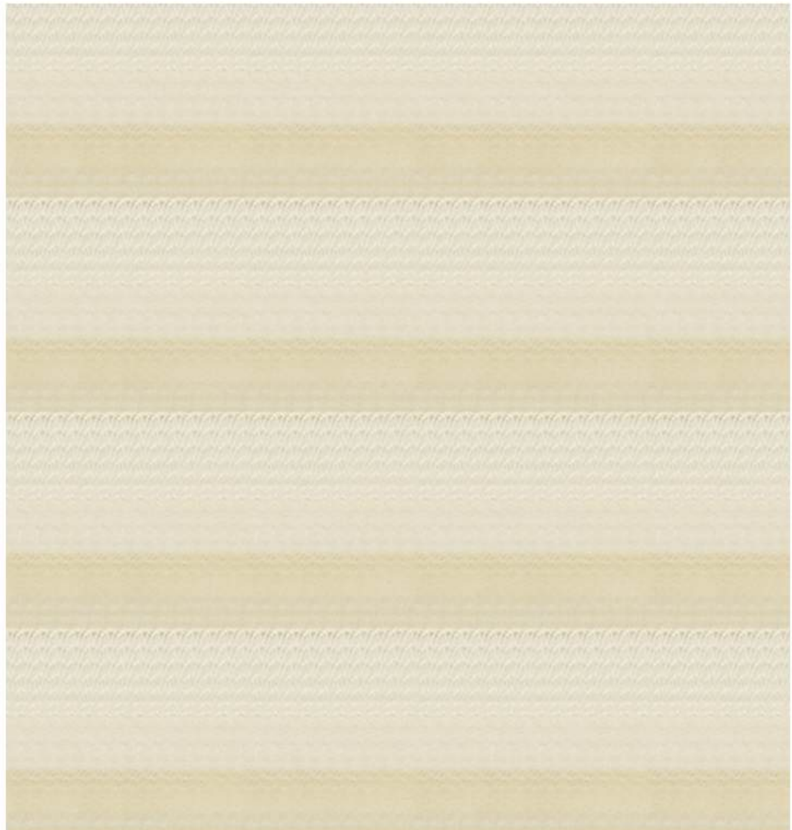

341.07135


341.07349

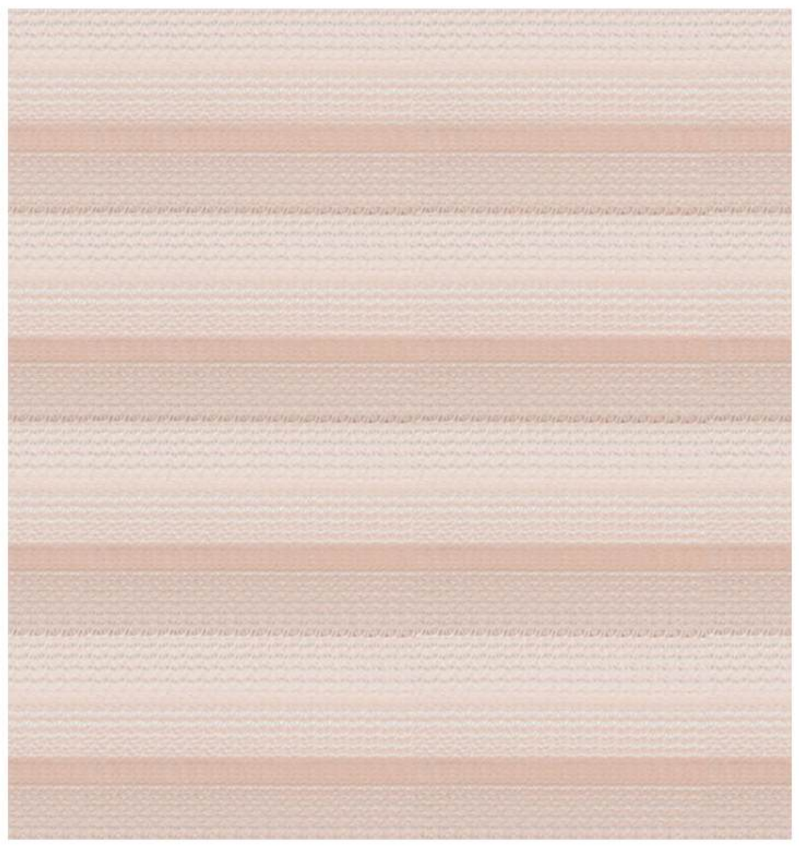
COLOR SELECTION

25mm Transparent (Yarn)

341.07051

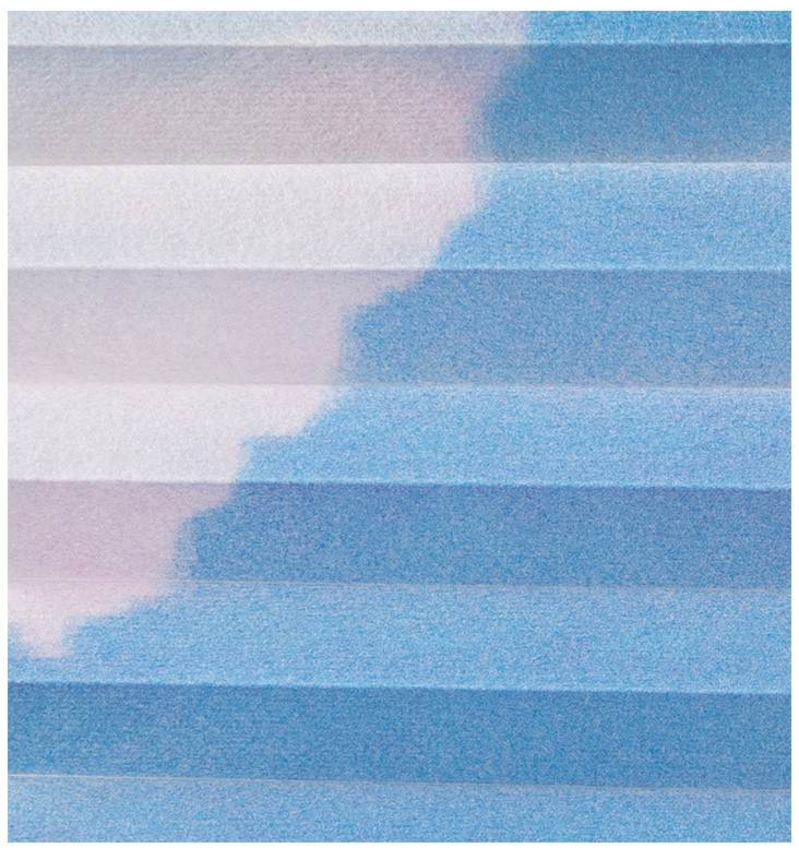


341.07052



341.07053

25mm Blue sky and white cloud

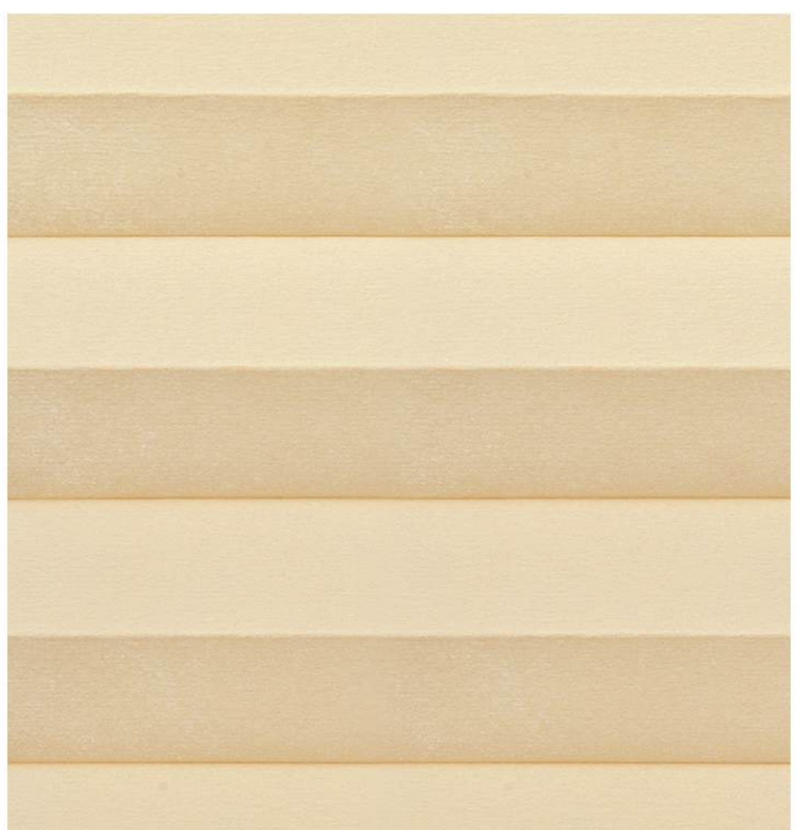


341.07089
(Filtering)

341.07099
(Blackout)

38mm Filtering

342.07103



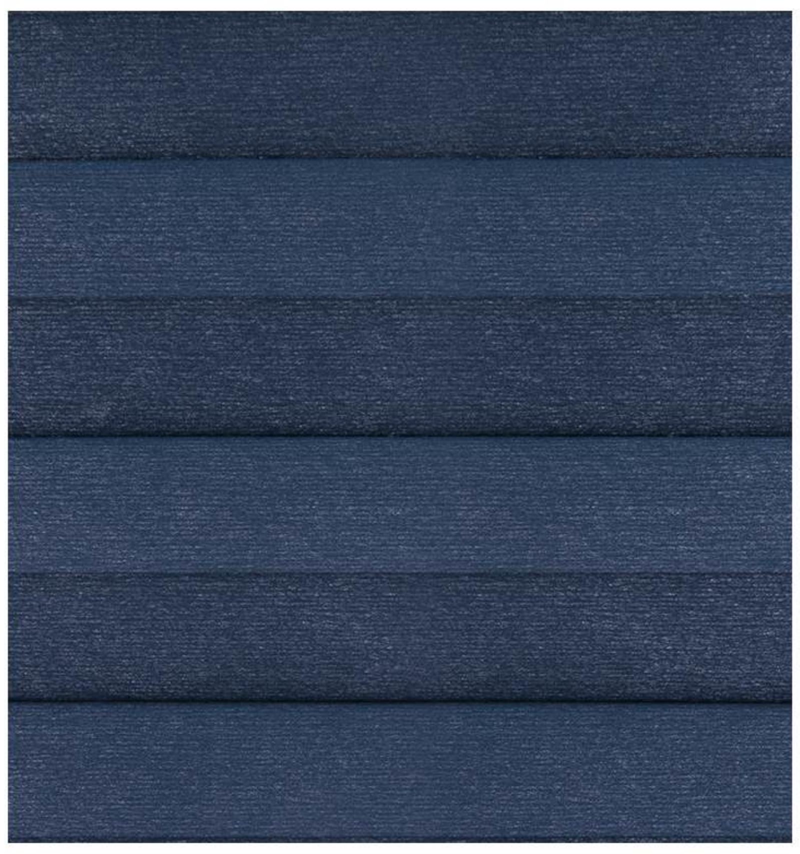
342.07111

342.07112

COLOR SELECTION

342.07113

342.07114



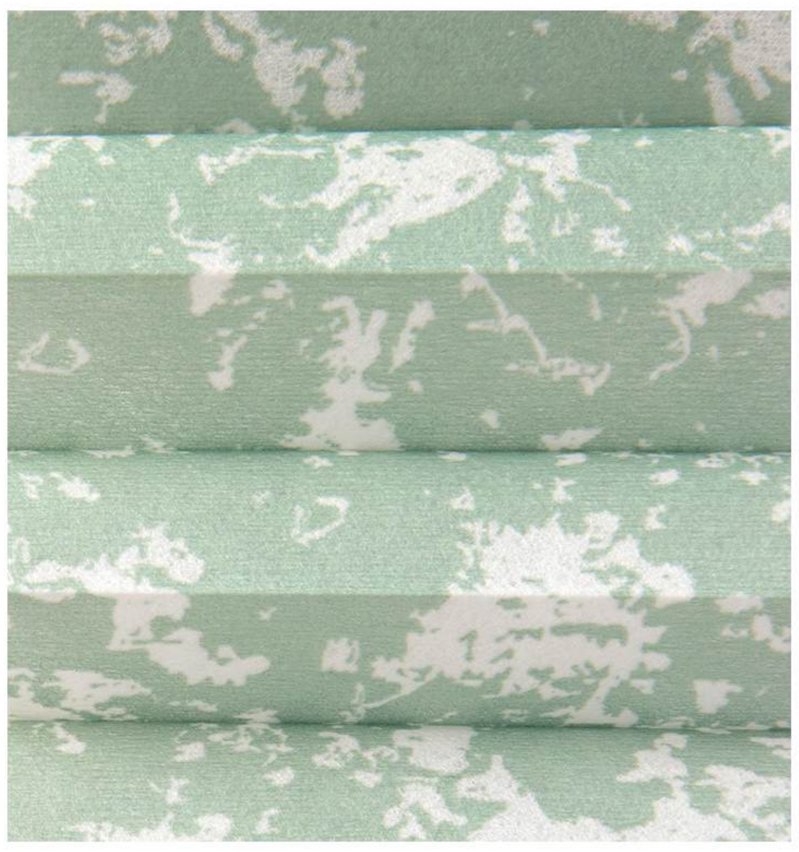
342.07115

342.07116

38mm Filtering (Fashion Jacquard)

342.07211

342.07212



342.07213

342.07214

38mm Filtering (Gold Powder)

342.07221

342.07222

342.07223

342.07224

COLOR SELECTION

38mm Filtering (Loulan)


342.07231


342.07232


342.07234

38mm Filtering

342.07241


342.07242


342.07243


342.07244


342.07245


342.07246

COLOR SELECTION

38mm Filtering (Super wide electric applicability)

342.07301

342.07305

342.07307

342.07303

38mm Blackout

342.07171

342.07172

342.07173

342.07174

342.07175

342.07176

342.07177

COLOR SELECTION

38mm Blackout (Super wide electric applicability)

342.07302

342.07308

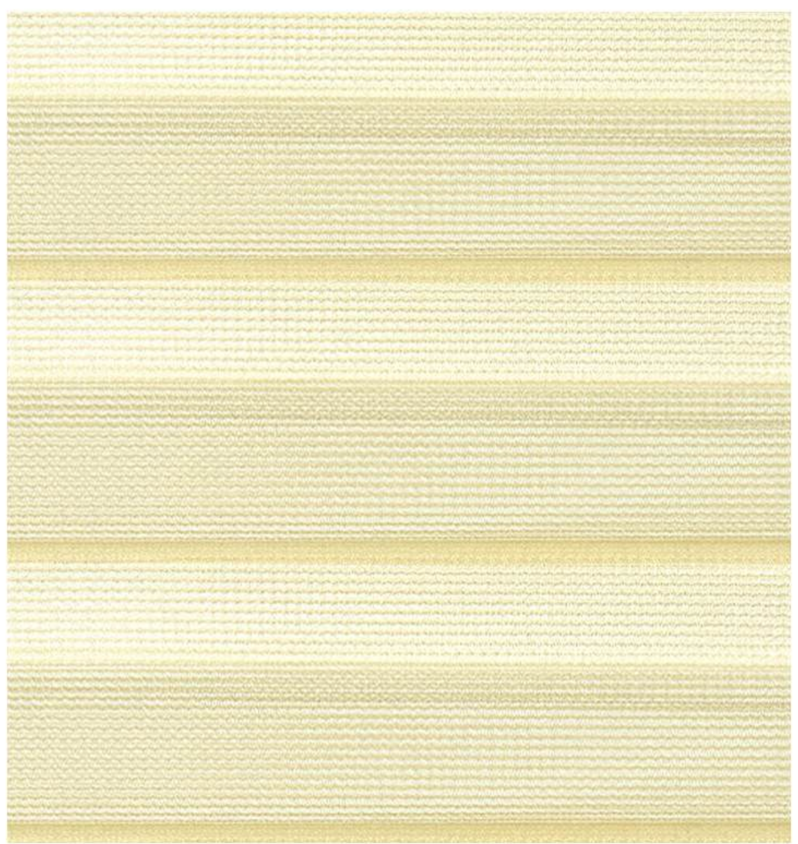
342.07304

38mm Transparent (Yarn)
(Super wide electric applicability)

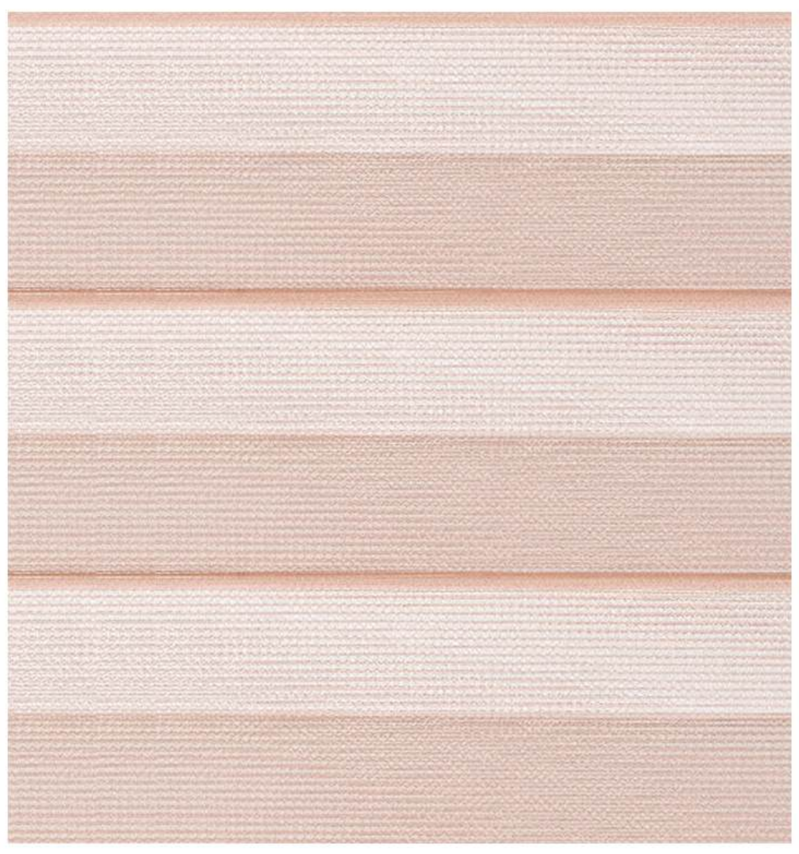
342.07306

38mm Transparent (Yarn)

342.07150



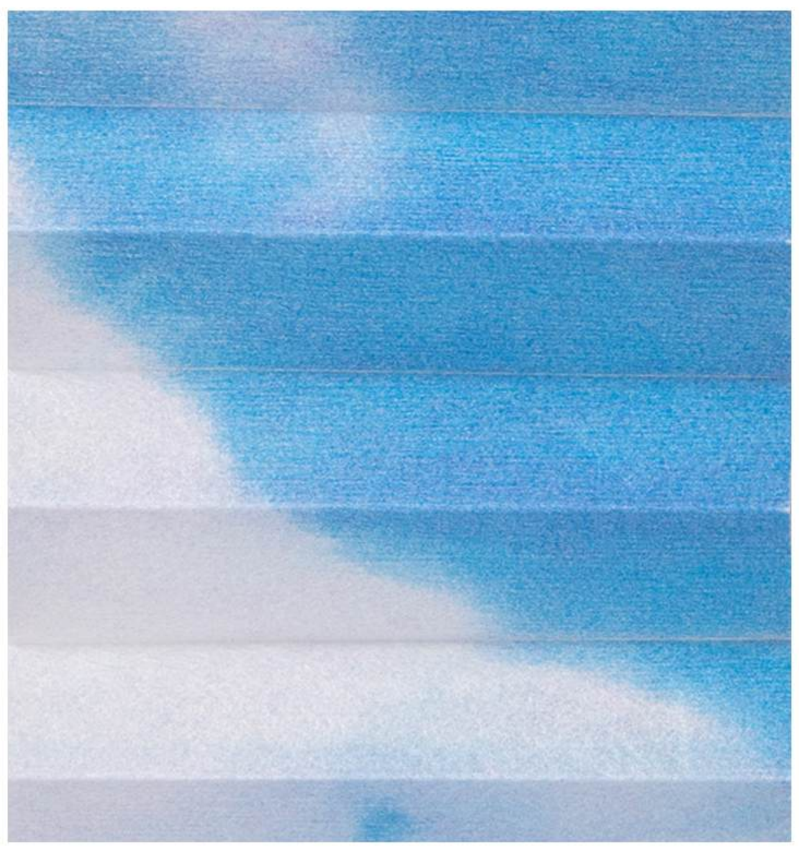
342.07151

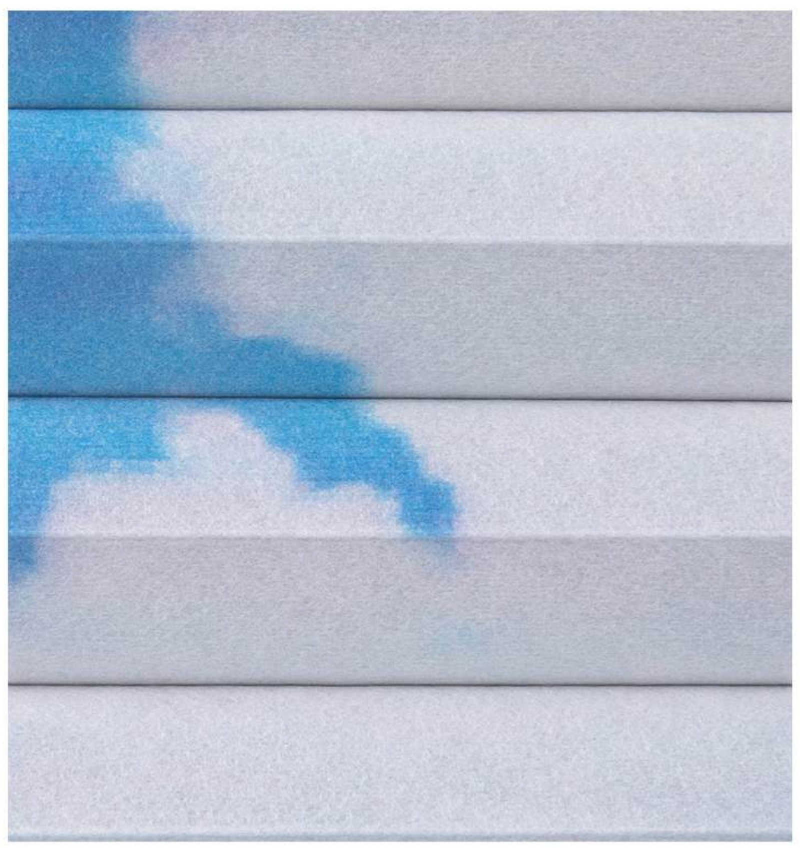


342.07152

COLOR SELECTION

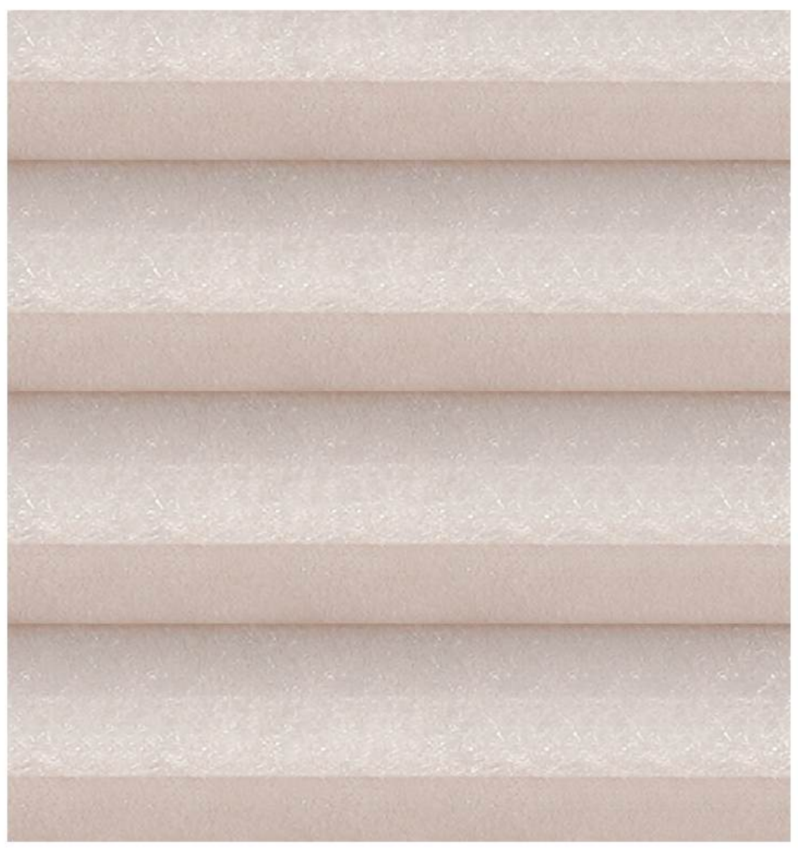
38mm Blue sky and white cloud


342.07119
(Filtering)


342.07179
(Blackout)

38mm Filtering (Monet)


342.07251

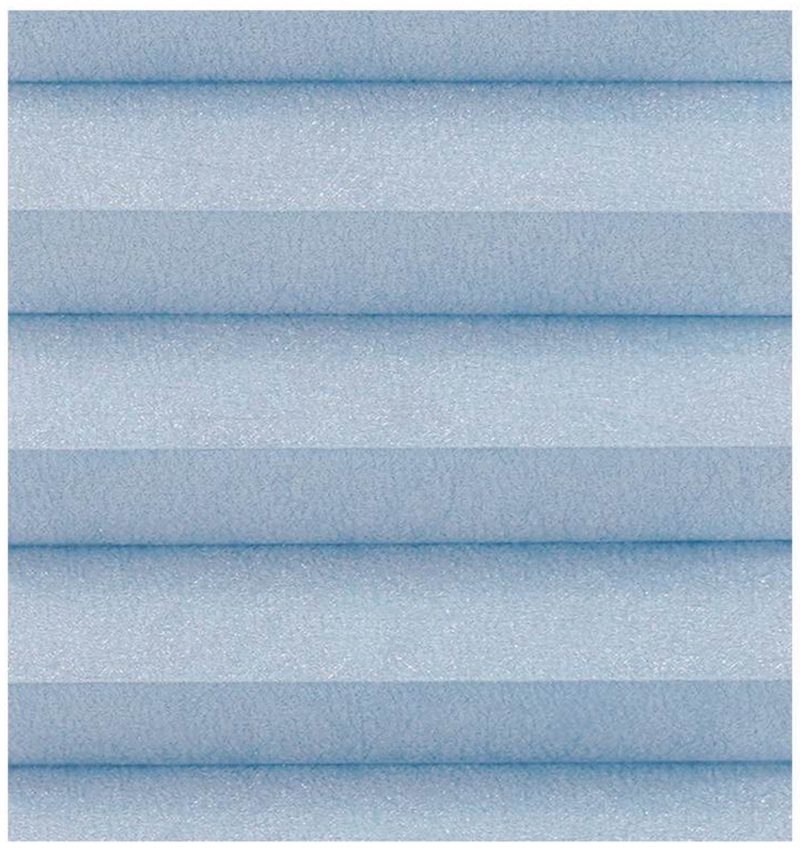

342.07252


342.07253


342.07254


342.07255


342.07256


342.07257


342.07258

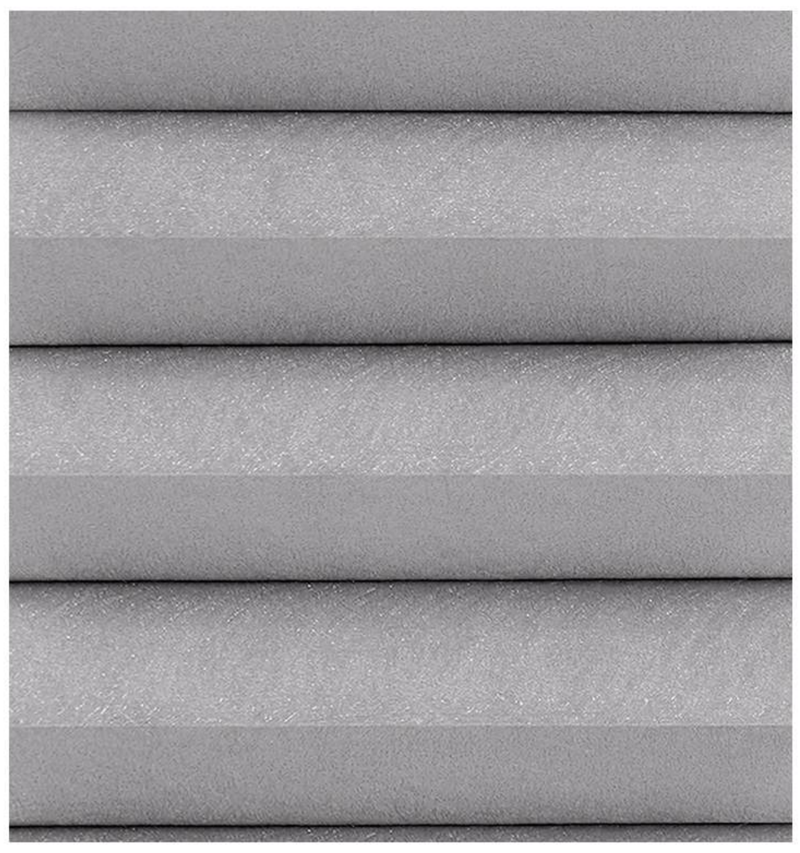
COLOR SELECTION

38mm Blackout (Monet)

342.07259

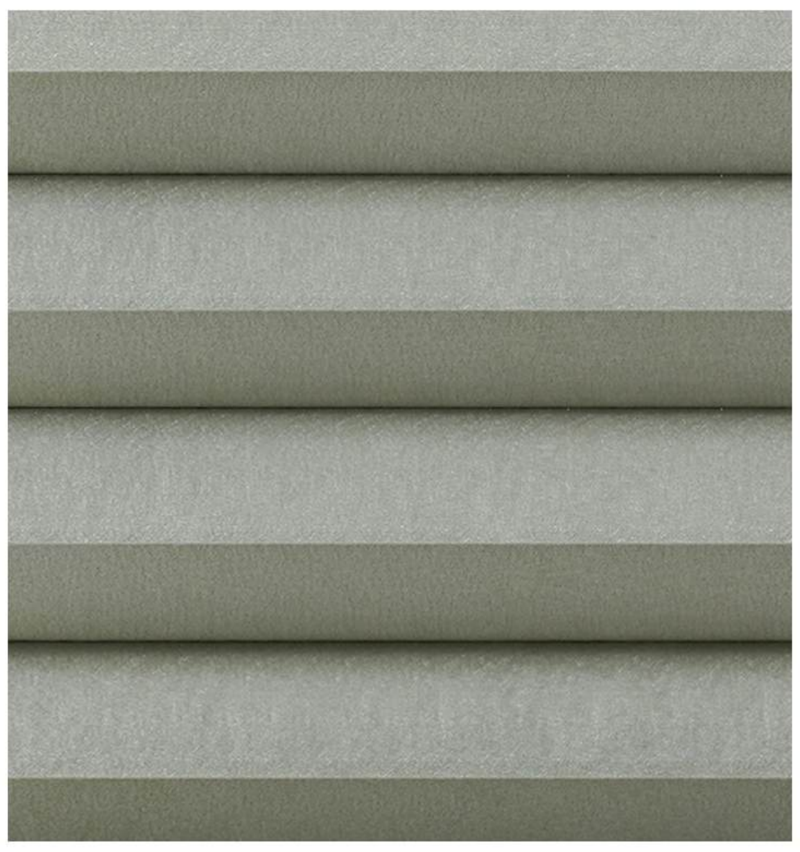
342.07261

342.07262

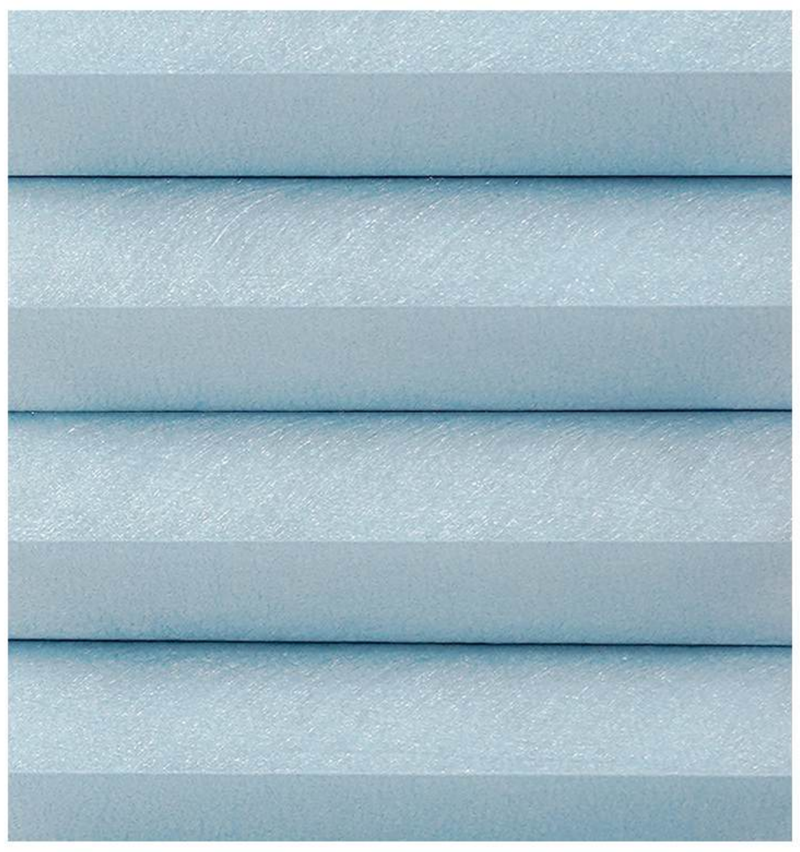


342.07263

342.07264



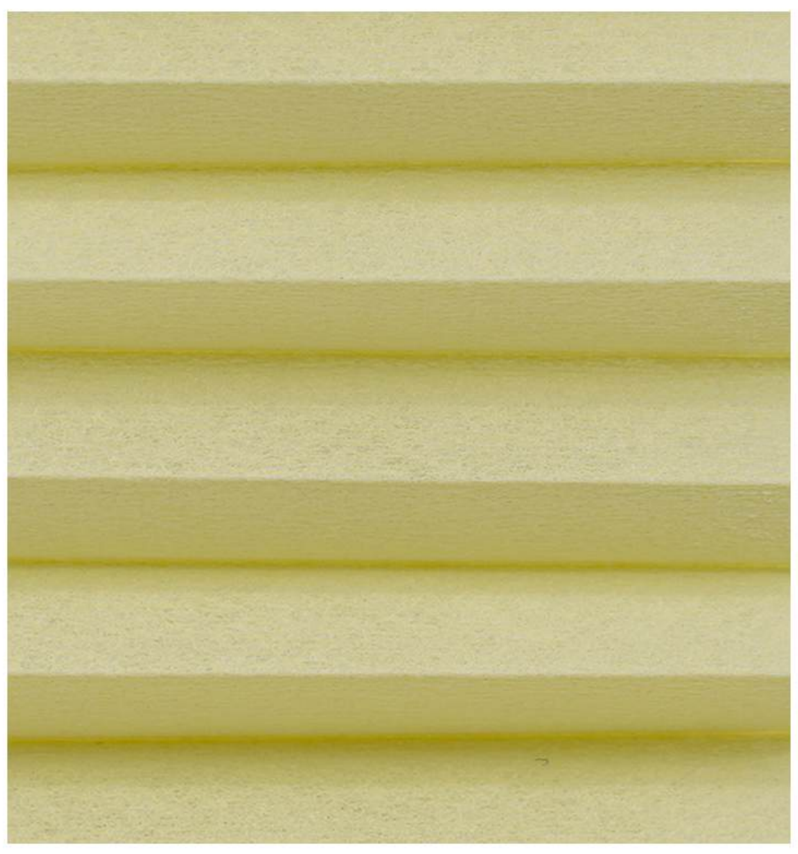
342.07265



342.07266

342.07267

25mm Filtering (Haval)



341.07151

341.07152

COLOR SELECTION

25mm Blackout (Haval)

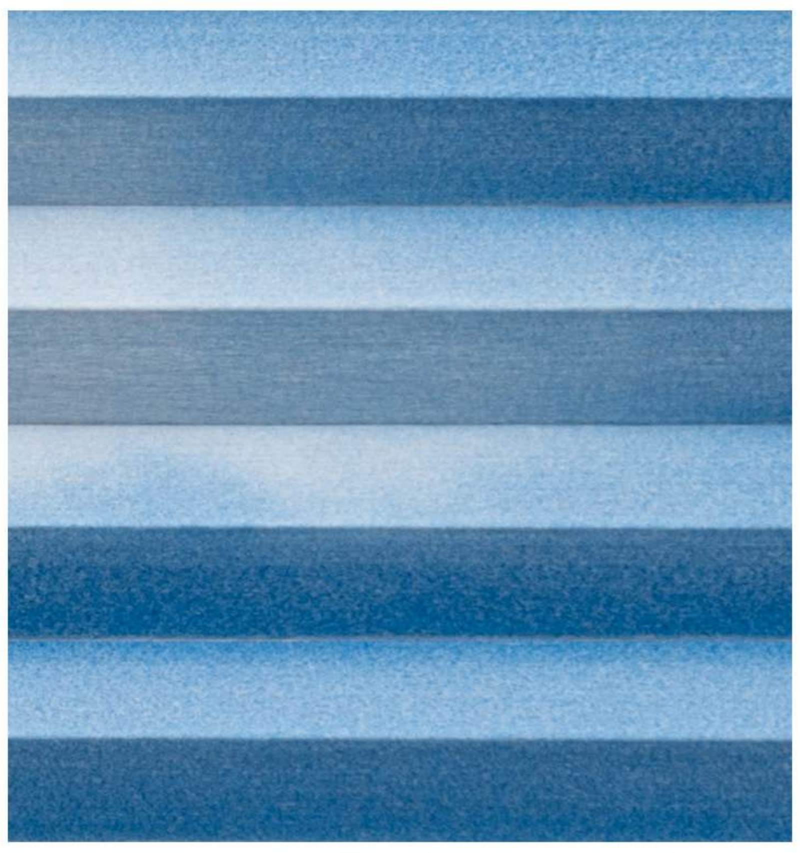
341.07161

341.07162

341.07163

341.07165

25mm Blackout (Haval)



341.07164

25mm Blackout waterproof (Haval)

341.07141

341.07142

341.07143