

05

Honeycomb Shades

Specialist in blinds

Product Features

Unique hexagonal honeycomb design traps air, providing superior insulation, light control and privacy. Crafted from eco-friendly materials, it offers perfect shading and energy efficiency for a comfortable, modern living space.

Product Categories



Normal



Top Down Bottom Up



Day and Night

Control Systems



Fabric Shading Effect



Available Rail Colors



Size:26mm



26mm No Drill Blinds



Size:38mm



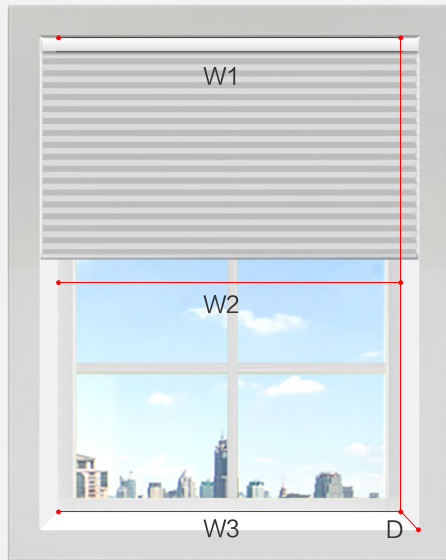
Size:45mm



Electric No Drill



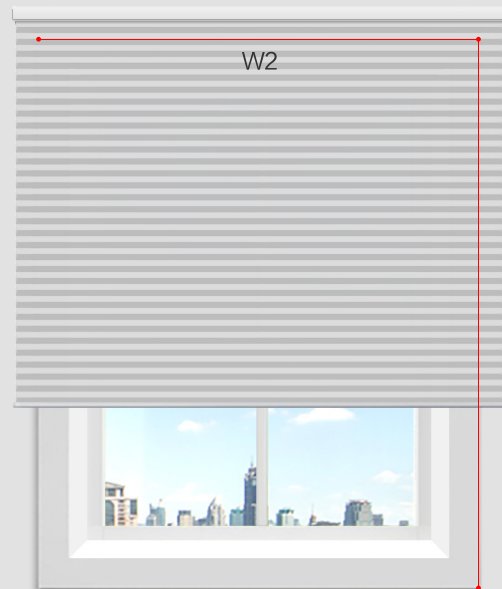
Inside Mount



Measurement requirements :
The depth(D) of the window hole should be more than 6cm.
Width: Measure W1, W2, W3, select the shortest one as the Width

Width of Blind = Width - 0.5cm
Height of Blind = Height

Outside Mount



Window frames protruding the wall by more than 1cm will not be suitable for the outside mounting

Width of Blind = Width + 10cm
Height of Blind = Height + 15cm



26mm Regular Honeycomb Shades Customized Size						
Lift System		Width(cm)		Drop (cm)		Max. Area (m ²)
		min	max	min	max	
Cord Locked	Regular Bottom Up	20	230	20	260	5.98 m ²
	Top Down Bottom Up (double cord)	35	230	50	260	5.98 m ²
	Day and Night (double cord)	35	230	50	260	5.98 m ²
Single Bean Chain	Regular Bottom Up	30	250	30	240	When the height is between 2.4 m and 4 m, the minimum width is 400 mm for regular models and 600 mm for day & night models.
	Top Down Bottom Up	50	250	30	240	
	Day and Night	50	250	30	240	
Double Bean Chain	Top Down Bottom Up	70	300	30	300	9 m ²
	Day and Night	70	300	30	300	9 m ²
Cordless	Regular Bottom Up	30	230	50	240	5.52 m ²
	Top Down Bottom Up	42	230	50	240	5.52 m ²
	Day and Night	42	230	50	240	5.52 m ²
Motorized	AC Motor	75	300	30	275	use SR motor
	DC Motor with Lithium Battery	75	300	30	275	
	Top Down Bottom Up AC Motor	85	300	30	275	
	Top Down Bottom Up DC Motor with Lithium Battery	85	300	30	275	
	Day & Night AC Motor	85	300	30	275	
	Day & Night DC Motor with Lithium Battery	85	300	30	275	

38、45mm Regular Honeycomb Shades Customized Size

Lift System		Width (cm)		Drop (cm)		Max. Area (m ²)
		min	max	min	max	
Cord Locked	Regular Bottom Up	20	200	30	260	5.2 m ²
	Top Down Bottom Up (double cord)	30	200	30	260	5.2 m ²
	Day and Night (double cord)	30	200	30	260	5.2 m ²
Bean Chain	Regular Bottom Up	60	300	30	300	9 m ²
	Top Down Bottom Up(double cord)	70	300	30	300	9 m ²
	Day and Night(double cord)	70	300	30	300	9 m ²
Cordless	Regular Bottom Up	32	250	30	240	6 m ²
	Top Down Bottom Up	32	250	30	240	6 m ²
	Day and Night	32	250	30	240	6 m ²
Motorized	AC Motor	75	300	30	275	use SR motor
	DC Motor with Lithium Battery	75	300	30	275	
	Top Down Bottom Up AC Motor	85	300	30	275	
	Top Down Bottom Up DC Motor with Lithium Battery	85	300	30	275	
	Day & Night AC Motor	85	300	30	275	
	Day & Night DC Motor with Lithium Battery	85	300	30	275	

No Drill System Customized Size					
Products	System	Width(CM)		Height(CM)	
		Min	Max	Min	Max
26MM Cordless	Regular	31	150	30	240
	Top Down Bottom Up	38	150	50	220
	Day and Night	38	150	50	220
26MM Bean Chain	Regular	20	230	20	260
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
26MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275
38MM Cordless	Regular	/	/	/	/
	Top Down Bottom Up	32	300	30	240
	Day and Night	/	/	/	/
38MM Bean Chain	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
38MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275
45MM Cordless	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
45MM Bean Chain	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
45MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275