CELLULAR

SHADES

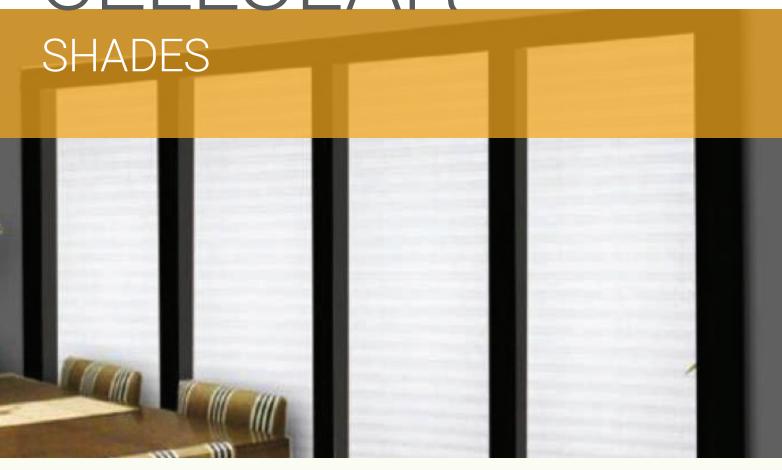
The unique structure of Cellular Shades means that air is trapped in the honeycomb cells slowing down the transfer of air from outside to in and inside to out. This helps keep your home warmer in winter and cooler in summer and will save on energy costs.

They are also stylish and versatile, with different fabric and cell types, and an array of stunning colours. They can be lowered from the top as well as raised from the bottom and make a practical, elegant covering for skylights and shaped windows.

It's easy to see why Cellular Shades are the perfect solution for your home.



CELLULAR



- The most energy efficient Internal Blinds on the market
- Air is trapped in the honeycomb cells, slowing down the transfer or air(warmer in winter cooler in summer)
- Choice of:
 - · Light Filtering & Blockout Fabrics
 - White Back or Colour Matched Back
 - All fabrics are made from 100% polyester material
- · Single & Double Cell
- Skylights & Shapes are available for unique situations
- · Varying control and stacking option
- Colour Coordinated head box & bottom rail
- · Extremely compact projection and stacking
- Air freight (2 to 3 weeks delivery)
- Sea freight (6 to 8 weeks delivery)



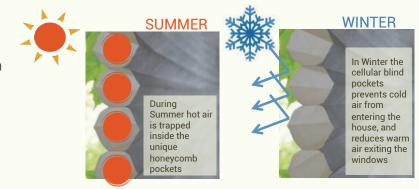




CELLULAR SHADES

- The unique structure of the cellular blind means that air is trapped in the honeycomb cells which means you are able to keep your house warm in the winter months and cool in the summer months.
- Cellular blinds have superior energy efficiency and durability and are a fantastic modern alternative to roller blinds.
- Cellular blinds are great for a 'light filtering' effect, and also come in blockout cell with the alternative for either single or double cell styles.

The light filtering range will maintain your complete privacy, whilst offering a subtle light inside your home during the day. Blockout cellular blinds will provide you with a complete room darkening solution and will offer increased energy efficiency. Over 30% of heat can be gained during Summer, as well as lost during the Winter time through our windows. For this reason, window coverings, are a vital part of combating your house's ability to remain energy efficient in either extremes that the weather can bring. Installing a cellular blind in your home, will improve your insulation dramatically as the unique honeycomb structures trap heat during Summer and prevents heat loss during Winter.



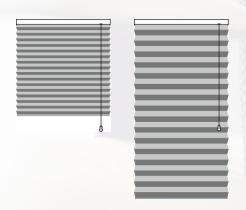


CELLULAR SHADES

OPERATION STYLES

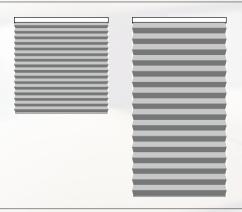
CORDED

- Small flat cord lock system blends into overall blind finish.
- For a standard corded blind, when the blind is fully down, the cord is approx.
 1/3 of the drop of the blind.



CORDLESS

- 100% child safe
- · Clear operating handle Included



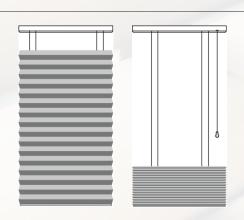
TOP DOWN BOTTOM UP CORDLESS

- 100% child safe
- Operating handle for mid/bottom rails included



TOP DOWN BOTTOM UP CORD/CORDLESS

- Cord lowers down function
- · Blind can be lifted up Cordlessly

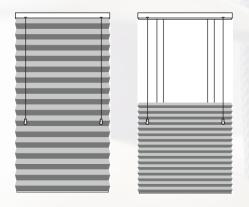


CELLULAR SHADES

OPERATION STYLES

TOP DOWN BOTTOM UP CORD/CORD

• Left cord releases top down function Right cord draws blind up.



CELLULAR STACKING CHART

35mm Double Cell & Blockout

With head and bottom rail (includes bracket)

Length (mm)	Double Cell(mm)	Blockout mm)	
600	83	74	
900	93	80	
1200	104	86	
1500	114	92	
1800	131	102	
2100	143	109	
2400	154	116	

25mm Single Cell Light Filtering & Blockout

With head and bottom rail(includes bracket)

Length (mm)	Double Cell(mm)	Blockout mm)
600	55	54
900	63	60
1200	70	66
1500	77	72
1800	89	82
2100	96	89
2400	104	96

CELLULAR SHADES



CORDLESS HANDLE



STANDARD HEAD BOX



TOP DOWN BOTTOM UP HEAD BOX



TOP DOWN BOTTOM UP

CELLULAR SHADES

OSLO 25MM POINT DYED SINGLE CELL LIGHT FILTERING

- Subtle light filtering effect
- · Maximum width 2400mm drop 2800mm
- Operating options Cordless, Cord operated and Top Down Bottom Up
- · Head box, bottom rails and operating cords are colour matched
- Top Down Bottom Up has a built in pelmet to cover middle rail





MILAN 25MM SINGLE CELL SPUN LACE LIGHT FILTERING

- · Cordless option and Top Down Bottom Up
- Maximum width 2400mm drop 2400mm
- · Cord operated option maximum width 2800mm drop 2800mm
- · Head box, bottom rails and operating cords are colour matched
- Top Down Bottom Up has a built in pelmet to cover middle rail
- Suitable for shapes and skylights

ZURICH 35MM DOUBLE CELL SPUN LACE LIGHT FILTERING

- Double cell for better insulation
- Strong and durable fabric
- Cordless option maximum width 2400mm drop 2100mm
- Cord operated option maximum width 2600mm drop 2400mm
- Top Down Bottom Up option maximum width 2400mm drop 2400mm
- · Head box, bottom rails and operating cords are colour matched
- Top Down Bottom Up has a built in pelmet to cover middle rail





PRAGUE 25MM POINT DYED SINGLE CELL BLOCKOUT

- · Aluminium core for increased comfort from heat and cold
- Cord operated and Top Down Bottom Up maximum width 2400mm drop 2800mm
- · Head box, bottom rails and operating cords are colour matched
- Top Down Bottom Up has a built in pelmet to cover middle rail
- · Suitable for shapes and skylights

VIENNA 35MM SINGLE CELL POINT DYED BLOCKOUT

- Aluminium core for increased comfort from heat and cold
- Cordless option and Top Down Bottom Up maximum width 2400mm drop 2400mm
- Cord operated maximum width 2600mm drop 2800mm
- · Head box, bottom rails and operating cords are colour matched
- Top Down Bottom Up has a built in pelmet to cover middle rail



CELLULAR SHADES

PRODUCT INFORMATION

OPERATION STYLES:











RDED CORDLESS

TOP DOWN BOTTOM UP CORDLESS

MINIMUM MUDTH.

TOP DOWN BOTTOM UP CORDED

MANUALLA WIDTH

TOP DOWN BOTTOM UP CORD/ CORD

MAVIMUM DROD

CELLULAR SHADES SIZES:

	MINIMUM WIDTH:	MAXIMIM WIDTH:	MAXIMUM DROP:
25mm Single Cell Spunlace Light Filtering			
All Operations	450mm	2400mm	2400mm*
7. II Operations			
35mm Double Cell			
Cordless, Top Down Bottom Up Corded & Cordless	450mm	2400mm	2400mm
•			
Corded Operation	450mm	2400mm	2400mm*
25mm Single Cell Point Bond Light Filtering			
Cordless, Top Down Bottom Up Corded & Cordless	450mm	2400mm	2400mm
Corded Operation	450mm	2400mm	2400mm*
25mm Single Cell Blockout			
Top Down Bottom Up Cord/ Cord Only (unavailable cordless)	450mm	2400mm	2400mm
Corded Operation	450mm	2400mm	2400mm*
35mm Single Cell Blockout			
Cordless, Top Down Bottom Up Corded & Cordless	450mm	2400mm	2400mm
Corded Operation	450mm	2400mm	2400mm*
Corded Operation	43011111	240011111	240011III1^

^{*}Maximum drop for a 450mm width blind is 1800mm

^{**}Please note that small width blinds with long drops are subject to the manufactures' discretion of whether they are able to be manufactured e.g. 900mm x 2400mm. We will confirm as soon as possible with you if there are any issues with your orders.



Regularly dust lightly with a feather duster. If you have a vacuum, use the brush attachment and without using any pressure, sweep both front and back sides of the blind panel.

For spot cleaning, use a soft cloth or sponge with warm water. Blot gently and let dry completely. Avoid crushing or wrinkling the blinds.

Let Apollo Blinds open your mind to new decorator ideas. Since 1988 Apollo Blinds has focused on delivering the latest in home fashions with consistent reliable service. An Australian owned company with most products still being manufactured in Australia, Apollo Blinds gives you peace of mind – all fabrics and components come with a 2 year guarantee (1 year in home) on manufacture and materials*. Some materials or components may carry additional manufacturer's warranty*.

Call us 132 899 Visit apolloblinds.com.au Email sales@apolloblinds.com.au

Head Office and Factory

Sydney 172 Silverwater Road, (Corner Holker St) Silverwater NSW 2128

Showrooms

Sydney 172 Silverwater Road, (Corner Holker St) Silverwater NSW 2128
Melbourne 7/19-23 Clarinda Road, Oakleigh South VIC 3167
Brisbane Unit 1, 48 Kingston Road, Underwood QLD 4119
Newcastle 414 Paci c Highway, Belmont NSW 2280
Canberra Unit 1, 6 Wiluna Street, Fyshwick ACT 2609
Port Macquarie 6/185 Lake Road, Port Macquarie NSW 2444
Coffs Harbour 3/12 Isles Drive, North Boambee Valley NSW 2450
Wollongong 210 Princes Highway, Albion Park Rail NSW 2527

Ballina 1/23 Dudgeons Lane, Bangalow NSW 2479

Tamworth Shop 3, 164 Peel Street, Tamworth NSW 2340

Mobile Showrooms

Albury, Batemans Bay, Dubbo, Gold Coast, Orange, Wagga







The information and products in this brochure are correct as at 1st January 2016 but may vary after this date. Not all products may be available at all outlets. *Some conditions apply.















