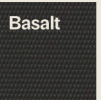
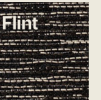
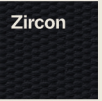
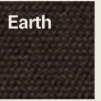
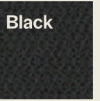
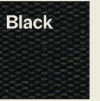
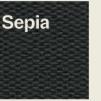
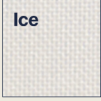
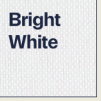
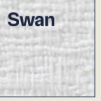
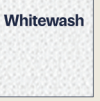
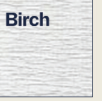
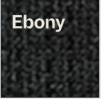
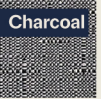
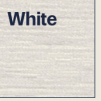
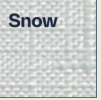


How to select the correct blockout fabric for your Ziptrak® Interior

There are countless brands and types of interior fabrics available on the market that can be paired with the Ziptrak® Interior Blind System. The fabric selected is essential and will determine how well blinds meet your needs.

Perfect Blockout	Dark Colour Fabric									
		Bond	Carnival	Crush	Duo Block	Edge	Karma	Le Reve	Linesque	Mantra
										
		Palm Beach	Skye	Vibe	Balmoral	Kew	Metroshade	Belice	Dawn	Evolution
										
		Sierra	Sunset							
										
		Bond	Argent	Cherry Blossom	Edge	Skye	Metroshade	Belice		
Good Blockout	Dark Colour Fabric									
		Focus	Barrier Reef	Noosa	Sydney					
	Light Colour Fabric									
		Cheviot	Le Reve	Linesque	Mantra	Balmoral	Sierra			
OK Blockout	Light Colour Fabric									
		Carnival	Duo Block	Karma	Palm Beach	Vibe	Focus	Kew	Dawn	Evolution
										
		Sunset	Barrier Reef	Noosa	Sydney					

Ziptrak[®] Interior componentry is engineered to deliver exceptional light blocking - helping you create darker, more comfortable spaces. To maximise performance, pairing the system with the right blockout fabric is essential.

Choose the Right Fabric for Optimal Results

Not all blockout fabrics perform the same.

Your choice will impact both light control and thermal comfort:

- **Darker fabrics** provide exceptional light blocking, helping you achieve total darkness.
- **Lighter fabrics** help reduce heat transfer, improving energy efficiency. A light-coloured backing on a dark-coloured fabric can also reduce heat transfer.

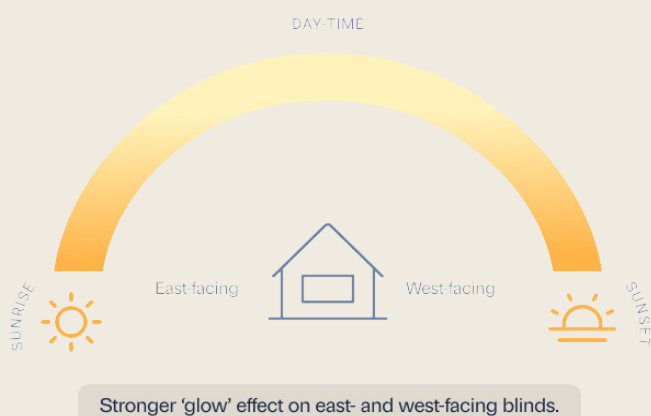
Determine which blockout level is required for your specific conditions

Blockout Level	Sunlight exposure on your window		
	Intense Direct Sunlight (sunrise/sunset)	Moderate Direct Sunlight	No Direct Sunlight
Perfect	●	●	●
Good		●	●
OK			●

Choose the Right Fabric for Your Window Location

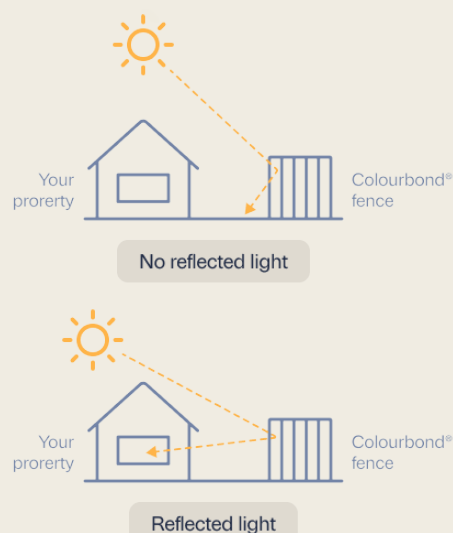
The position of your blinds plays a significant role in overall performance especially when it comes to prevent unwanted fabric “glow” (fluorescence).

Windows that face east or west receive strong, direct light at sunrise and sunset. To maintain the highest level of blockout performance, we recommend selecting fabrics with a Perfect blockout rating.



Even without direct sun, indirect light can increase glare. If your window is near reflective surfaces - such as light-coloured Colourbond[®] fencing - sunlight can bounce onto the window and impact performance. In these cases, a Good or Perfect rated fabric is also recommended.

If your window is not exposed to direct or reflective sunlight, you can confidently choose from the full range of blockout fabrics.



Please note:

- Dark-coloured tracks instead of light-coloured tracks further enhance light blocking by reducing light reflection within the system.
- More fabric selections will be added to this recommendation list.
- All listed fabrics are classified as a blockout fabric as per the Australian Standard (AS-2663.3-1999). Ziptrak[®]'s fabric recommendation is designed to help both end-customers and retailers to confidently select a suitable blockout fabric.
- Ziptrak[®]'s fabric recommendation is based on fabrics readily available in Australia and for installations within Australia.
- Contact Ziptrak if you require information regarding the testing performed.

