



Custom Made Venetian Blind Range Options Chart V24

| Material | | | Venetian Blind | | |
|--|---|---|---|---|---|
| Custom Made Blind Range | 50mm PS Slat | 50mm PS Privacy Slat | 50mm Timber Slat | 63mm PS Slat | 63mm PS Privacy Slat |
| Size | | | Blade Sizes | | |
| 50mm | ✓ | ✓ | ✓ | | |
| 63mm | | | | ✓ | ✓ |
| | | | Window Types | | |
| Standard | ✓ | ✓ | ✓ | ✓ | ✓ |
| Side By Side | ✓ | ✓ | ✓ | ✓ | ✓ |
| Corner A Butt | ✓ | ✓ | ✓ | ✓ | ✓ |
| Corner A Thru | ✓ | ✓ | ✓ | ✓ | ✓ |
| Corner B Butt | ✓ | ✓ | ✓ | ✓ | ✓ |
| Corner B Thru | ✓ | ✓ | ✓ | ✓ | ✓ |
| Bay A | ✓ | ✓ | ✓ | ✓ | ✓ |
| Вау В | ✓ | ✓ | ✓ | ✓ | ✓ |
| Вау С | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | Blind Heights | | |
| Minimum Blind Height | 200mm | 200mm | 200mm | 200mm | 200mm |
| Maximum Blind Height | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| | | | Blinds & Window Widths | | |
| Minimum Blind Width | 222mm | 222mm | 222mm | 222mm | 222mm |
| Maximum Blind Width | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| laximum Window Width For Single Blind Option | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| | | | Fitting Method | | |
| Face Fit | ✓ | ✓ | ✓ | ✓ | ✓ |
| Recess Fit | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | Fascia/Pelmet Options | | |
| Fascia/Pelmet Standard Or Option | Standard | Standard | Standard | Standard | Standard |
| Colours | Matched To Blind Colour |
| Size | 85mm | 85mm | 85mm | 85mm | 85mm |
| | | | Special Options Available | | |
| Door Cutouts | ✓ | ✓ | ✓ | ✓ | ✓ |
| Multiple Blinds | ✓ | ✓ | ✓ | ✓ | ✓ |
| Suitable For Wet Areas | ✓ | ✓ | × | ✓ | ✓ |
| | | | Additional Options Available | | |
| Other Options | Standard Or Common Fascia 67mm Standard Return Or Size As Requested | Standard Or Common Fascia 67mm Standard Return Or Size As Requested | Standard Or Common Fascia 67mm Standard Return Or Size As Requested | Standard Or Common Fascia 67mm Standard Return Or Size As Requested | Standard Or Common Fascia 67mm Standard Return Or Size As Requested |



Custom Made Venetian Blind Range Reference Chart V24

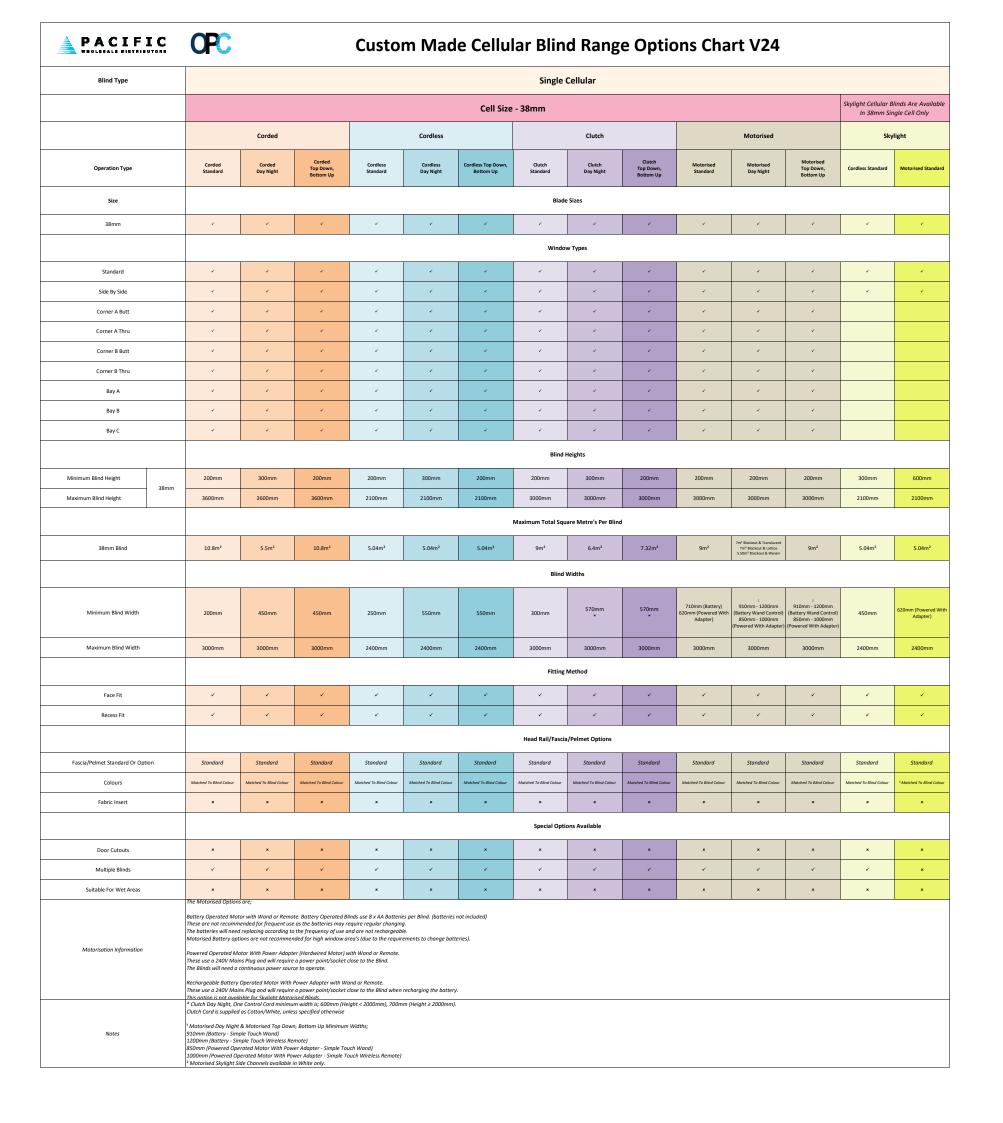
| Material | | | | Venetian Blind | | |
|--|---------------|---|---|--|--|--|
| Custom Made Blind Range | • | 50mm PS Slat | 50mm PS Privacy Slat | 50mm Timber Slat | 63mm PS Slat | 63mm PS Privacy Slat |
| Selling Features | | Wide Range Of Colours | Superior Privacy & Light Shielding | Wide Range Of Colours | Appearance Of A Shutter From Outside The Home | Superior Privacy & Light Shielding Appearance Of A Shutter From Outside The Home |
| | | | | Material | | |
| Material | | Polystyrene PS | Polystyrene PS | Paulownia Timber | Polystyrene PS | Polystyrene PS |
| | | | | Advantages | | |
| Termite Proof | | √ | √ | | √ | ✓ |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warr | ner In Winter | ✓ | √ | √ | ✓ | ✓ |
| Repels Moisture | | ✓ | √ | | ✓ | ✓ |
| Colour | Finish | | | Colour Options | | |
| Colour | Painted | Bright White Classic White Earl Grey Snow White Super White | Bright White Classic White Earl Grey Snow White Super White | Beechwood Cedar Image Medium Maple Riva Walnut | Snow White Super White | Snow White Super White |

| | TORS | CPC | | | | le Cellu | | | | | | | | |
|---------------------------------|------|--|---|--|--|--------------------------|---------------------------------|-------------------------|-------------------------|----------------------------------|--|--|---|--|
| Blind Type | | | | | | | Single | Cellular | | | | | | |
| | | | | | | | Cell Size | e - 25mm | | | | | | |
| | | | Corded | | | Cordless | | | Clutch | | | Motorised | | |
| Operation Type | | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | |
| Size | | | | | | | Blade | e Sizes | | | | | | |
| 25mm | | ~ | ¥ | * | * | * | * | * | * | * | * | * | * | |
| | | | | | | | Windo | w Types | | | | | | |
| Standard | | · | · | * | * | * | * | ~ | * | · | · | * | · | |
| Side By Side | | * | * | * | * | * | * | * | * | * | ~ | * | * | |
| Corner A Butt | | ~ | * | * | * | ¥ | * | * | * | * | ~ | * | ~ | |
| Corner A Thru | | · | * | * | * | V | * | * | * | · | * | * | ~ | |
| Corner B Butt | | · | * | * | * | * | * | * | * | · | · | * | * | |
| Corner B Thru | | · | * | * | * | * | * | * | * | · | · | * | * | |
| Bay A | | · | * | * | * | * | * | * | * | · | · | * | * | |
| Вау В | | · | * | * | * | * | * | * | * | · | · | * | * | |
| Bay C | | ~ | * | * | * | * | * | * | * | * | * | * | * | |
| Bay C S Blind Heights | | | | | | | | | | | | | | |
| Minimum Blind Height | | 200mm | 300mm | 200mm | 200mm | 300mm | 200mm | 200mm | 300mm | 200mm | 200mm | 200mm | 200mm | |
| Maximum Blind Height | 25mm | 2500mm | 2500mm | 2500mm | 2100mm | 2100mm | 2100mm | 2500mm | 2500mm | 2500mm | 2500mm | 2500mm | 2500mm | |
| | | | | l . | | | Maximum Total Squ | are Metre's Per Blind | l | | | | | |
| 25mm Blind | | 1 | 4.56m² | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 7m² | 1 | |
| 25mm Blind | | 7.5m² | 4.56m² | 7.5m² | 5.04m² | 5.04m² | 5.04m² | 7.5m² | 6.4m² | 7.32m² | 7.5m² | /m² | 7.5m² | |
| | | | | | | | Blind | Widths | | | | | | |
| Minimum Blind Width | | 200mm | 450mm | 450mm | 250mm | 550mm | 550mm | 300mm | 570mm * | 570mm * | 710mm (Battery) 620mm (Powered With Adapter) | 910mm - 1200mm (Battery Wand Control) 850mm - 1000mm (Powered With Adapter) | 910mm - 1200mm (Battery Wand Contr 850mm - 1000mm (Powered With Adap | |
| Maximum Blind Width | | 3000mm | 3000mm | 3000mm | 2400mm | 2400mm | 2400mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | |
| | | | | | | | Fitting | Method | | | | | | |
| Face Fit | | 4 | * | * | 4 | 4 | 4 | · | ¥ | · · | · · | √ | · | |
| Recess Fit | | · · | · | · · | √ | 4 | 4 | · · | · · | · · | - | √ | · · | |
| | | | | | | | Hood Pail/Eassie | a/Pelmet Options | | | | | | |
| | | | | | | | | | | | | | | |
| Fascia/Pelmet Standard Or Optio | on | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | |
| Colours | | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colou | |
| Fabric Insert | | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | | | | | Special Opti | ons Available | | | | | | |
| Door Cutouts | | × | × | × | × | × | × | × | × | × | × | × | × | |
| Multiple Blinds | | ~ | * | * | ✓ | * | * | * | * | * | · | * | ~ | |
| Suitable For Wet Areas | | X The Metarical Ontion | × | × | × | × | × | × | × | × | × | × | × | |
| Motorisation Information | | These are not recomm The batteries will need Motorised Battery opt Powered Operated Mo These use a 240V Mair The Blinds will need a s Rechargeable Battery These use a 240V Mair | are; or with Wand or Remote ended for frequent use a replacing according to t ons are not recommend of the With Power Adapter as Plug and will require a continuous power source Operated Motor With Poss Plug and will require a balle for Skiplight Motoris | s the batteries may req he frequency of use an ed for high window area (Hardwired Motor) with power point/socket clo to operate. wer Adapter with Wand power point/socket clo | uire regular changing. 'are not rechargeable. 's (due to the requireme wand or Remote. se to the Blind. | nts to change batteries) | | | | | | | | |
| Notes | | * Clutch Day Night, On Clutch Cord is supplied 1 Motorised Day Night 910mm (Battery - Sim 1200mm (Battery - Sim 850mm (Powered Ope 1000mm (Powered Ope | e Control Cord minimum as Cotton/White, unless & Motorised Top Down, | width is; 600mm (Heig specified otherwise Bottom Up Minimum W ote) Adapter - Simple Touch er Adapter - Simple Touch | iidths; Wand) | Height ≥ 2000mm). | | | | | | | | |





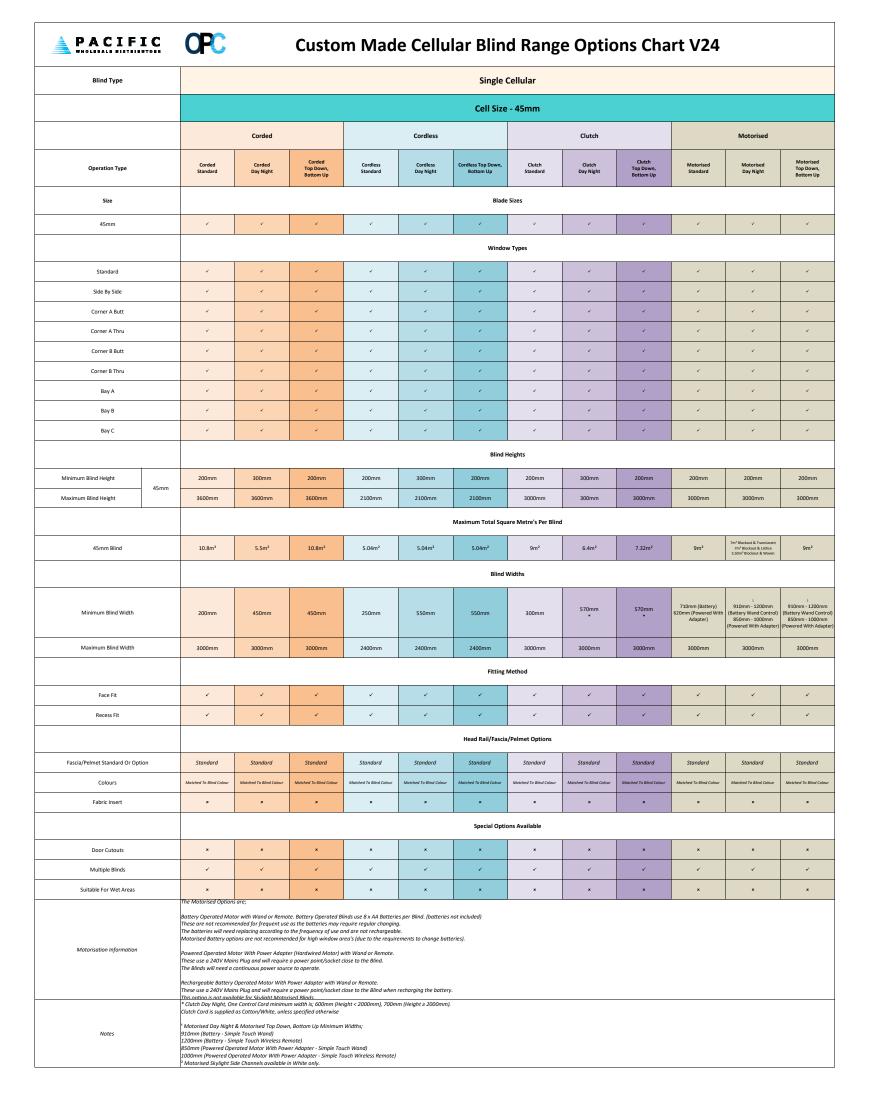
| Blind Type | | | | | | Single | Cellular | | | | | | | | |
|--|---|---|--|--|--|---|--|--|--|-----------------------------|---------------------------|-------------------------------------|--|--|--|
| | | | | | | Cell Size | e - 2 5mm | | | | | | | | |
| | | Corded | | | Cordless | | | Clutch | | | Motorised | | | | |
| Operation Type | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | | | |
| | | | | | | Selling | Features | | | | | | | | |
| Selling Features | Smaller Headbox Insulation Ideal For Smaller Drops | Light Filtering & Blockout Configuration Smaller Headbox Insulation Ideal For Smaller Drops | Increased Level Of Control & Privacy Smaller Headbox Insulation Ideal For Smaller Drops | No Chains Or Cords Easy Operation Child Safe | Light Filtering & Blockout Configuration No Chains Or Cords Easy Operation Child Safe Insulation | Increased Level Of Control & Privacy No Chains Or Cords Easy Operation Child Safe Insulation | Clutch Assisted Operation Insulation | Light Filtering & Blockout Configuration Clutch Assisted Operation Insulation | Control & Privacy Control & Privacy Motorised Wand Control Or Remote No Chains Or Cords Control Wand Motorised Wand Control Or Remote Motorised Wand Control Control Control Motorised Wand Control Control Motorised Wand Control Control Motorised Wand Control Control Motorised Wand Control Control Motorised Wand Control Control Control Motorised Wand Control Control Control Control Motorised Wand Control Control Control Control Motorised Wand Control Co | | | | | | |
| | | | | | | Adva | ntages | | | | <u>'</u> | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warmer In Winter | √ | √ | ~ | ~ | √ | √ | √ | √ | √ | · | · | · | | | |
| Fade Resistant | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| Child Safe | × | × | х | ✓ | ✓ | ✓ | × | × | × | ✓ | ✓ | ✓ | | | |
| Dust Resistant | ✓ | ✓ | ✓ | √ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | | | |
| Mould Resistant | √ | √ | ✓ | ✓ | √ | ✓ | √ | √ | √ | ✓ | ✓ | √ | | | |
| Repels Moisture | √ | √ | √ | ✓ | ✓ | √ | ✓ | √ | √ | √ | ✓ | √ | | | |
| PVC Free | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | Fabric | Options | | | | | | | | |
| Blockout Standard | | | | Alabaster, Avocado, I | Black, Bordeaux, Cocoa, Co | otton, Fawn, Federal Blue, | Gray Sheen, Jean Blue, Oo | ther , Onion, Pink Flamingo | o, Pongee, Royal Purple | | | | | | |
| Translucent Standard | Agate Red, A | Nabaster, Avocado, Biscuit, | Black, Bordeaux, Cocoa, G | Cotton, Cream, Fawn, Grey | y Sheen, Jean Bue, Marine | Blue, Ocher, Onion, Pink F | lamingo, Pongee, Roseate | r, Royal Gray, Royal Purple | , Snow White, Spring Gree | en, Stone Red, Tan, Terra C | Cotta, Water Green, White | Dove, Wisteria | | | |
| Translucent Paisley | | | | | | Bordeaux, Cocoa, Faw | n, Pongee, Royal Purple | | | | | | | | |
| Translucent Sheer | | | | | Anthracite, Avocado, Bl | lack, Alabaster, Cocoa, Cot | ton, Fawn, Gray Sheen, Pi | nk Flamingo, Snow White | | | | | | | |
| Translucent Thatched | | | | | | Avocado, Cocoa, Faw | n, Pongee, Terra Cotta | | | | | | | | |
| Translucent Woven | | | 1 | | | Avocado, Cocoa, C | Cotton, Fawn, Onion | | | | T | | | | |
| Day Night Option Available | | | | | | | | | | | | | | | |
| Day Night Colours | | | | | Day Night Can Be Ordere | d With Any Combination C | of The Same Cell Size Block | kout & Translucent Colours | | | | | | | |







| | | | | | | | Single | Cellular | | | | | _ | | | |
|---|---|---|--|---|--|--|--|---|--|---|---|--|---|---|--|--|
| | | | | | | Cell Size | e - 38mm | | | | | | | Blinds Are Available ingle Cell Only | | |
| | | Corded | | | Cordless | | | Clutch | | | Motorised | | Sk | ylight | | |
| Operation Type | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | Cordless Stadard | Motorised Standard | | |
| | | | | | | | Selling | Features | | | | | | | | |
| Selling Features | Smaller Headbox Insulation Ideal For Smaller Drops | Light Filtering & Blockout Configuration Smaller Headbox Insulation Ideal For Smaller Drops | Increased Level Of Control & Privacy Smaller Headbox Insulation Ideal For Smaller Drops | No Chains Or Cords Easy Operation Child Safe Insulation | Light Filtering & Blockout Configuration No Chains Or Cords Easy Operation Child Safe Insulation | Increased Level Of Control & Privacy No Chains Or Cords Easy Operation Child Safe Insulation | Clutch Assisted Operation Insulation | Light Filtering & Blockout Configuration Clutch Assisted Operation Insulation | Increased Level Of Control & Privacy Clutch Assisted Operation Insulation | Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Light Filtering & Blockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Increased Level Of Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Great Solution For Skylight Windows No Chains Or Cords Easy Operation Child Safe Insulation Easy To Reach Extendable Pole Available | The Ultimate Solutio For Hard-To-Reach Skylight Windows Easy Operation Motorised Remote No Chains Or Cords Child Safe Insulation | | |
| | | Advantages | | | | | | | | | | | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warmer In Winter | V | | | | | | | | | | | | | | | |
| Fade Resistant | * | | | | | | | | | | | | | | | |
| Child Safe | | | | | | | | | | | * | · · | ✓ | * | | |
| Dust Resistant Mould Resistant | · · | | | | | | | | | | 7 | ✓ | · · · · · · · · · · · · · · · · · · · | * | | |
| Repels Moisture | · · | · · | · · | · · | · · | <i>→</i> | · · | · · | · · | · · | <i>→</i> | · · | | · · | | |
| PVC Free | ✓ | ~ | ✓ | ✓ | * | ✓ | · | √ | ✓ | · · | · · | · · | ✓ | ✓ | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Blockout Standard | Alabaster, Anthraci | ite, Aqua Glass, Avocado, | Black, Bordeaux, Buff Yell | ow, Cloak Gray, Cocoa, C | Cotton, Crystal Pink, Dark | | | | e, Ocher , Onion, Orion Bl | lue, Pink Flamingo, Pongo | ee, Royal Purple, Roycroft | Bottle Green, Sticks & | | | | |
| Blockout Standard Blockout Bamboo Print | Alabaster, Anthrac | ite, Aqua Glass, Avocado, | Black, Bordeaux, Buff Yell | | | | Blue, Gray Ridge, Gray S. Vhite Dove | heen, Ironstone, Jean Blu | | lue, Pink Flamingo, Pongo | ee, Royal Purple, Roycroft | Bottle Green, Sticks & | | | | |
| | | | Black, Bordeaux, Buff Yell Black, Bordeaux, Buff Yell Black, Black, Blac | Antique Pe k, Bordeaux, Cloak Gray, | ewter, Avocado, Dark Cho . Cocoa, Cotton, Cream, C | Stones, occlate, Dark Gray B, Gray | Blue, Gray Ridge, Gray Si Vhite Dove Sheen, Jean Blue, Ponge e, Fawn, Grey Sheen, Iron | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St astone, Jean Bue, Marine | icks & Stones | Pink Flamingo, Pongee, I | | | | | | |
| Blockout Bamboo Print | | | | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gi | ewter, Avocado, Dark Cho . Cocoa, Cotton, Cream, C ray, Snow White, Spring G | Stones, occlate, Dark Gray B, Gray | Blue, Gray Ridge, Gray S. Vhite Dove Sheen, Jean Blue, Ponge e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St Instone, Jean Bue, Marine Warm Cocoa, Water Gra | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric | Pink Flamingo, Pongee, I | | | | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven | | , Anthracite, Antique Pew | | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu | ewter, Avocado, Dark Cho Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, Store Chocolate, Dark Gray B, tt Olive Green, Fire Brick A | Blue, Gray Ridge, Gray S. Vhite Dove Sheen, Jean Blue, Ponge e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | | Are Available In All 38mi | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, Store Chocolate, Dark Gray B, tt Olive Green, Fire Brick A | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | Are Available In All 38mr Ranges & Colours Only | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, Stock Chocolate, Dark Gray B, It Olive Green, Fire Brick A Cocoa, Cotton, Fawn, V | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush Translucent Linen | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu Espresso A, Royal Gray A | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh Agate | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, Stock Chocolate, Dark Gray B, It Olive Green, Fire Brick A Cocoa, Cotton, Fawn, V | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White an Blue, Royal Gray, Roya n, Pongee, Royal Purple | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones er, Navy, Gray Moss, Plebi | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush Translucent Linen Translucent Paisley | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu Espresso A, Royal Gray A | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh Agate | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, S | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White an Blue, Royal Gray, Roya n, Pongee, Royal Purple | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones er, Navy, Gray Moss, Plebi | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush Translucent Linen Translucent Paisley Translucent Sheer | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu Espresso A, Royal Gray A | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh Agate | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, S | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White an Blue, Royal Gray, Roya n, Pongee, Royal Purple ton, Fawn, Gray Sheen, F | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones er, Navy, Gray Moss, Plebi | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush Translucent Linen Translucent Paisley Translucent Sheer Translucent Sheer A | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gr Antiqu Espresso A, Royal Gray A | ewter, Avocado, Dark Cho , Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh Agate | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, S | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Iron ne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White an Blue, Royal Gray, Roya n, Pongee, Royal Purple ton, Fawn, Gray Sheen, F | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones er, Navy, Gray Moss, Plebi | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |
| Blockout Bamboo Print Translucent Standard Translucent Bamboo Print Translucent Crepe Woven Translucent Crush Translucent Linen Translucent Paisley Translucent Sheer Translucent Sheer A Translucent Slub Woven | | , Anthracite, Antique Pew | rter, Avocado, Biscuit, Blac | Antique Pe k, Bordeaux, Cloak Gray, Green, Roycroft Mist Gi Antiqu Espresso A, Royal Gray A | ewter, Avocado, Dark Cho Cocoa, Cotton, Cream, C ray, Snow White, Spring C ue Pewter, Avocado, Dark A, Light Aquamarine, Ligh Agate Anthracite, Avocado, Bla | Stones, occolate, Dark Gray B, Gray Cyberspace, Dark Chocola Green, Sticks & Stones, S | Blue, Gray Ridge, Gray S. White Dove Sheen, Jean Blue, Ponge. e, Fawn, Grey Sheen, Ironne Red, Tan, Terra Cotta, Gray Sheen, Jean Blue, Po Tumbleweed, Sangria A, White Dove, Winter White an Blue, Royal Gray, Roya n, Pongee, Royal Purple ton, Fawn, Gray Sheen, F ay Sheen, Snow White pa, Cotton, Gray Sheen nn, Pongee, Terra Cotta | heen, Ironstone, Jean Blu e, Pongee, Royal Gray, St ostone, Jean Bue, Marine Warm Cocoa, Water Gra ongee, Royal Gray, Sticks Acacia Haze, Wild Ginge | icks & Stones Blue, Ocher, Onion, Pier, een, White Dove, Wisteric & Stones er, Navy, Gray Moss, Plebi | Pink Flamingo, Pongee, I | Roseate, Royal Gray, Roya | | Skylight Cellular Blinds | | | |







| Blind Type | | | | | | Single | Cellular | | | | | | | | | |
|--|---|---|--|--|--|---|--|--|---|---|---|--|--|--|--|--|
| | | | | | | | | | | | | | | | | |
| | | | | | | Cell Size | e - 45mm | | | | | | | | | |
| | | Corded | | | Cordless | | | Clutch | | | Motorised | | | | | |
| Operation Type | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | | | | |
| | | _ | | | | Selling | Features | _ | | | | | | | | |
| Selling Features | Smaller Headbox Insulation Ideal For Smaller Drops | Light Filtering & Blockout Configuration Smaller Headbox Insulation Ideal For Smaller Drops | Increased Level Of Control & Privacy Smaller Headbox Insulation Ideal For Smaller Drops | No Chains Or Cords Easy Operation Child Safe Insulation | Light Filtering & Blockout Configuration No Chains Or Cords Easy Operation Child Safe Insulation | Increased Level Of Control & Privacy No Chains Or Cords Easy Operation Child Safe Insulation | Clutch Assisted Operation Insulation | Light Filtering & Blockout Configuration Clutch Assisted Operation Insulation | Increased Level Of Control & Privacy Clutch Assisted Operation Insulation | Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Light Filtering & Blockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Increased Level Of Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | | | | |
| | | Advantages Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y | | | | | | | | | | | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warmer In Winter | ✓ | | | | | | | | | | | | | | | |
| Fade Resistant | ✓ | ✓ | ✓ | ~ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ~ | ✓ | | | | |
| Child Safe | | | | | | | | | × | · | ✓ | | | | | |
| Dust Resistant Mould Resistant | √ | ✓ | ✓ | ✓ | · · · | √ | ✓ | ✓ | ✓ | · · · · · · · · · · · · · · · · · · · | · · | · · · | | | | |
| Repels Moisture | √ | ✓ | ✓ | · | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| PVC Free | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | | | | |
| | | | | | | Fabric | Options | | | | | | | | | |
| Blockout Standard | | | | | Antique Red, Bott | tle Of Bordeaux, Cotton, Fre | esh Brew, In The Navy, Pop | pyseed, Stormy Sky | | | | | | | | |
| Blockout Lux-Linen | | | | | Cotton, | Chantilly Lace, Cotswold, R | oyal Gray A, Hazy Skies, To | aos Taupe | | | | | | | | |
| Blockout Woodgrain | | | | | Amazing | g Gray, Gray Matters, Tony | Taupe, Accessible Beige, G | ray Screen | | | | | | | | |
| Blockout Woodgrain Linen | | | | | Blanche | ed Almond A, Dawn Gray, S | ilver Gray, Light Walnut, C | oral Black | | | | | | | | |
| Blockout Marble | | | | | Worldly | Gray, Passive, Amazing Wo | orldly Gray, Gray Ponder, G | ray Online | | | | | | | | |
| Blockout Sala | | | | | | Harbor, Stormy Gray, Argo | | | | | | | | | | |
| Translucent Standard | | | | | ed, Bottle Of Bordeaux, Cott | | | | | | | | | | | |
| Translucent Crepe Woven | | Cotton, Cornsi | ilk A, Fawn A, Mink A, Chocc | olate, Espresso A, Royal Gro | | | | | Navy, Gray Moss, Plebian E | llue, Stallion, Gourmet Choo | colate, Anthracite | | | | | |
| Translucent Lux-Linen | | | | | | ly Lace, Cotswold, Cotton, F | | | | | | | | | | |
| Translucent Marble | | | | | | Worldly Gray, Gray Online | | | | | | | | | | |
| Translucent Sala Translucent Sheer | | | | | Argos V | Nhite, Gray White, Passive | Cotton, Grey Sheen | ппу стиу | | | | | | | | |
| Translucent Woodgrain | | | | | Accessih | alabaster, cocoa, | | Fony Taupe | | | | | | | | |
| Translucent Woodgrain Linen | | | | | | ed Almond A, Dawn Gray, S | | | | | | | | | | |
| Day Night Option Available | | | | | | | | | | | | | | | | |
| Day Night Colours | | ::I | 1 | | Day Night Can Be Ordere | Led With Any Combination C | I Of The Same Cell Size Block | out & Translucent Colours | ī. | 1 | · <u>I</u> | 1 | | | | |





Custom Made Cellular Blind Range Options Chart V24

| A PACIFI WHOLESALE DISTRIBUTE | | | | | | | | | | Custo | om iviad | ie Cellu | ilar Biln | a Kange | e Optio | ns Char | t v24 | | | | | | | | |
|--|---------|---|--|---|---|---------------------------|---------------------------------|-------------------------|-------------------------|----------------------------------|--|---|---|---------------------------------------|-------------------------|----------------------------------|-------------------------|-------------------------|---------------------------------|-------------------------|-------------------------|----------------------------------|--|--|--|
| Blind Type | | | | | | | Cell-In-Ce | ell Cellular | | | | | | | | | | | Double | · Cellular | | | | | |
| | | | | | | Cell-In-Ce | ll Cellular Blinds Are A | wailable In 45mm Ce | Il Size Only | | | | | | | | | D | ouble Cellular Blinds | are Available In 38n | nm | | | | |
| | | | Corded | | | Cordless | | | Clutch | | | Motorised | | | Corded | | | Cordless | | | Clutch | | | Motorised | |
| Operation Type | | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up |
| Size | | | | | | | | | | | | | Blade | Sizes | | | | | | | | | | | |
| 25mm | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38mm | | , | , | , | - | · | 4 | , | | , | , | | , | * | * | · | * | * | * | · | · | · | * | · · | * |
| 45mm | | , | * | * | , | , | * | , | • | · · | Ý | , | Window | u Tuner | | | | | | | | | | | |
| Standard | | 4 | · | 4 | · | · | 4 | 4 | * | | | | ~ | · · · · · · · · · · · · · · · · · · · | · | ~ | - | | | 4 | · | · | 4 | | 4 |
| Side By Side | | ~ | · · | * | , | · | ~ | | * | · · | | | ~ | · | ~ | ~ | ~ | | - | , | * | · · | * | - | · · |
| Corner A Butt | | ~ | * | * | * | * | · | 4 | * | ~ | ~ | ~ | * | * | | ~ | ~ | ~ | | - | * | * | - | * | * |
| Corner A Thru | | * | * | * | * | * | * | * | * | * | ~ | ~ | * | * | * | * | ~ | * | ~ | * | * | * | * | * | * |
| Corner B Butt | | * | · · | · · | * | · · | · · | · · | · · | · · | | | , | · · | · · | , | , | · · | , | , | * | 1 | | , | · · |
| Corner B Thru Bay A | | | * | * | * | * | * | 4 | * | ~ | ~ | - | | * | , | | ~ | · · | - | * | * | · · | , | | |
| Bay B | | ~ | * | * | | | ~ | * | · | ~ | ~ | ~ | | ~ | · · | | ~ | ~ | ~ | | ~ | ~ | | | ~ |
| Bay C | | * | ~ | ~ | , | · | · | · | * | ~ | ~ | * | | · | · | , | | ~ | | , | · | ~ | * | , | , |
| | | | | | | | | | | | | | Blind H | leights | | | | | | | | | | | |
| Minimum Blind Height | 25mm | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Maximum Blind Height | 2311111 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Minimum Blind Height | 38mm | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 200mm | 600mm | 200mm | 600mm | 600mm | 600mm | 600mm | 600mm | 600mm | 600mm | 600mm | 600mm |
| Maximum Blind Height Minimum Blind Height | | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | N/A 300mm | 2500mm N/A | 2500mm N/A | 2500mm N/A | 2100mm N/A | 2100mm N/A | 2100mm N/A | 2500mm N/A | 2500mm N/A | 2500mm N/A | 2500mm N/A | 2500mm N/A | 2500mm N/A |
| Maximum Blind Height | 45mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | | | | | | | | | | | Maximum Total Squ | are Metre's Per Blind | | | | | | | | | | | |
| 25mm Blind | | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 38mm Blind | | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 7.5m² | 4.56m² | 7.5m² | 5.04m² | 5.04m² | 5.04m² | 7.5m² | 6.4m² | 7.32m² | 4.75m² Blockout 7m² Translucent | 4.50m² | 5.0m² Blockout 7.0m² Translucent |
| 45mm Blind | | 6.3m² | 3.8m² | 6.3m² | 4.04m² | 4.04m² | 4.04m² | 6.3m² | 5.2m² | 6.3m² | 4.6m² | 4.6m² | 4.6m² | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| | | | | | | | | | | | | | Blind \ | Widths | | | | | | | | | | | |
| Minimum Blind Width | | 200mm | 450mm | 450mm | 250mm | 550mm | 550mm | 300mm | 570mm * | 570mm + | 710mm (Battery) 620mm (Powered With Adapter) | 910mm - 1200mm (Battery) 850mm - 1000mm (Powered With Adapter) | 910mm - 1200mm (Battery) 850mm - 1000mm (Powered With Adapter) | 200mm | 450mm | 450mm | 250mm | 550mm | 550mm | 300mm | 570mm * | 570mm * | 710mm (Battery) 620mm (Powered With Adapter) | 910mm - 1200mm (Battery Wand Control) 850mm - 1000mm (Powered With Adapter) | 910mm - 1200mm (Battery Wand Control) 850mm - 1000mm (Powered With Adapter) |
| Maximum Blind Width | | 3000mm | 3000mm | 3000mm | 2400mm | 2400mm | 2400mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 2400mm | 2400mm | 2400mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| | | | | | | | | | | | | | Fitting I | Method | | | | | | | | | | | |
| Face Fit | | · | · | · | ~ | ~ | ~ | · | * | · | ~ | ~ | · | · | ~ | * | - | * | · | ~ | 4 | * | * | ~ | ~ |
| Recess Fit | | * | ✓ | ✓ | ~ | ~ | ✓ | * | * | * | * | 4 | 4 | ✓ | ✓ | * | 4 | * | ✓ | ✓ | ✓ | ~ | ~ | ~ | ~ |
| | | | | | | | Г | 1 | | I | 1 | 1 | Head Rail/Fascia | /Pelmet Options | | | | | 1 | 1 | | | | 1 | I |
| Fascia/Pelmet Standard Or Opt | tion | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard | Standard |
| Colours Fabric Insert | | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour | Matched To Blind Colour |
| | | | | | | | | | | | | | Special Option | | | | | | | | | | | | |
| Door Cutouts | | × | × | × | × | × | × | × | × | × | × | × | * | × | × | × | × | × | × | × | × | × | × | × | × |
| Multiple Blinds | | ✓ | · | · | · | · | ✓ | ✓ | ✓ | · | · | · | · | √ | · | · | · | · | · · | · | ✓ | · | · | · · | · |
| Suitable For Wet Areas | | × | × | × | × | × | × | × | × | × | × | x | × | × | × | × | × | × | × | × | × | × | × | × | × |
| Motorisation Information | | These are not recomm The batteries will need Motorised Battery opt Powered Operated Mo These use a 240V Mai The Blinds will need a Rechargeable Battery | tor with Wand or Remoti nended for frequent use of d replacing according to tions are not recommend otor With Power Adapte. Ins Plug and will require continuous power source. Operated Motor With P. | e. Battery Operated Blina as the batteries may requ the frequency of use and ded for high window area or (Hardwired Motor) with a power point/socket clo. e to operate. Vower Adapter with Wana a power point/socket clo. | uire regular changing. I are not rechargeable. o's (due to the requireme th Wand or Remote. se to the Blind. d or Remote. | ents to change batteries) | | | | | | | | | | | | | | | | | | | |
| Notes | | * Clutch Day Night, Or Clutch Cord is supplied · Motorised Day Night 910mm (Battery - Sim 850mm (Powered Ope | ne Control Cord minimun d as Cotton/White, unles. & Motorised Top Down, ple Touch Wand) erated Motor With Powe | n width is; 600mm (Heigi | ht < 2000mm), 700mm (ridths; ir Wand) | | | | | | | | | | | | | | | | | | | | |





| WHOLESALE DISTRI | BUTORE | | | | | | | | ` | - | | 00 | | mange | | | | | | | | | | |
|--|--|--|---|---|---|--|---|---|--|--|--|---|---|---|--|--|--|---|--|--|---|---|---|--|
| Blind Type | | | | | | Cell-In-C | ell Cellular | | | | | | | | | | | Double | e Cellular | | | | | |
| | | | | | Cell-In-Cel | l Cellular Blinds Are | Available In 45mm | Cell Size Only | | | | | | | | | D | ouble Cellular Blinds | s Are Available In 3 | 8mm | | | | |
| | | Corded | | | Cordless | | | Clutch | | | Motorised | | | Corded | | | Cordless | | | Clutch | | | Motorised | |
| Operation Type | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up | Corded Standard | Corded Day Night | Corded Top Down, Bottom Up | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | Motorised Standard | Motorised Day Night | Motorised Top Down, Bottom Up |
| | | | | | | | | | | | | Selling | Features | | | | | | | | | | | |
| Selling Features | Smaller Headbox Superior Insulation Ideal For Smaller Drops | Light Filtering & Blockout Configuration Smaller Headbox Superior Insulation Ideal For Smaller Drops | Increased Level Of Control & Privacy Smaller Headbox Superior Insulation Ideal For Smaller Drops | No Chains Or Cords Easy Operation Child Safe Superior Insulation | Light Filtering & Blockout Configuration No Chains Or Cords Easy Operation Child Safe Superior Insulation | Increased Level Of Control & Privacy No Chains Or Cords Easy Operation Child Safe Superior Insulation | Clutch Assisted Operation Superior Insulation | Light Filtering & Blockout Configuration Clutch Assisted Operation Superior Insulation | Increased Level Of Control & Privacy Clutch Assisted Operation Superior Insulation | Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Superior Insulation | Light Filtering & Blockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Superior Insulation | Increased Level Of Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Superior Insulation | Smaller Headbox Increased Insulation Ideal For Smaller Drops | Light Filtering & Blockout Configuration To Smaller Headbox Increased Insulation Ideal For Smaller Drops | Increased Level Of Control & Privacy Smaller Headbox Increased Insulation Ideal For Smaller Drops | No Chains Or Cords Easy Operation Child Sofe Increased Insulation | Light Filtering & Blockout Configuration No Chains Or Cords Easy Operation Child Safe Increased Insulation | Increased Level Of Control & Privacy No Chains Or Cords Easy Operation Child Safe Increased Insulation | Clutch Assisted Operation Increased Insulation | Light Filtering & Blockout Configuration Clutch Assisted Operation Increased Insulation | Increased Level Of Control & Privacy Clutch Assisted Operation Increased Insulation | Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Light Filtering & Blockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation | Increased Level Of Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation |
| | | | | | | | | | | | | Adva | ntages | | | | | | | | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warmer In Winter | ✓ | ~ | ~ | · | ~ | ~ | √ | * | ~ | ~ | * | * | · | ~ | * | * | * | ~ | ~ | ~ | ~ | · | · | ~ |
| Fade Resistant Child Safe | × | × | √ × | · · | ✓ | 4 | * | × | √ × | √ | ✓ | · · · | × | ✓ × | √ × | 4 | · · | ✓ | × | × | × | · · · | ✓ | ✓ |
| Dust Resistant | · | | | | | | | | | | | | | · | ~ | ~ | ✓ | · | ~ | ~ | · · | · | ~ | ~ |
| Mould Resistant | ~ | * | v | · | ~ | · | * | ~ | | | | | | | | | | | | ~ | · | | | |
| Repels Moisture PVC Free | ✓ ✓ | ✓ ✓ | √ | · · | · · | ✓ | * | · · | ✓ | · · | | | | | | | | | | | | ✓ | * | |
| rveriee | | | | • | | | | | · | | | | Options | | · | | | | | · | · | • | | |
| Blockout Standard | | | | | 45mm Cell-In-Cell - (| Cotton, Taupe B, Beige B, N | ory A, Classic Gray, Blue l | Wind, Gray Storm, Black | | | | | | | | | | 38mm Double Cell - Ala | labaster, Cotton, Jean Blu | ie | | | | |
| Translucent Standard | | | | | 45mm Cell-In-Cell - (| Cotton, Taupe B, Beige B, N | ory A, Classic Gray, Blue l | Wind, Gray Storm, Black | | | | | | 38mm L | Double Cell - Agate Red, A | llabaster, Avocado, Black, | Cocoa, Cotton, Cream, Gr | ray Sheen, Ironstone, Jean | Blue, Musk, Pongee, Ros | segate, Royal Puyrple, Sang | yria, Snow White, Stone Re | d, Sweetmint, Water Gree | en, Wisteria | |
| Cell-in-Cell Bamboo Translucent | 45mm Cell-in-Cell - Cotton, Toupe B, Beige B, Ivory A, Classic Gray, Blue Wind, Gray Storm, Black 45mm Cell-in-Cell - Sticks & Stones, Antique Pewter | | | | | | | | | | | | | | | | | ı | N/A | | | | | |
| Cell-in-Cell Bamboo Blockout | | | | | | 45mm Cell-In-Cell - Stick | s & Stones, Antique Pewtı | er | | | | | | | | | | , | N/A | | | | | |
| Day Night Option Available | | | | | | | | | | | | | | | | | | | | | | | | |
| Day Night Colours | | - | - | - | | | - | - | | | Day Night Can Be Order | ed With Any Combination (| of The Same Cell Size Blo | ockout & Translucent Colou | ırs. | - | - | | | - | | | - | |
| . 3 | | | | | | | | | | | | | | | | | | | | | | | | |

| A PACIFIC | | OPC | | | | | | | | Custo | m Made Trans | ition Blind Rar | nge Options C | hart V23 | | | | | | | | |
|--|--------|--|-------------------------------------|---------------------|------------------------|-------------------|-------------------|-------------------|------------------------|-------------------|-------------------|---------------------------------------|-------------------|------------------------|------------------------|------------------------------|---------------------------------------|-------------------|-------------------|---------------------------------------|----------------------|----------------------|
| Product | | | | | | | | | | | | Transition Blind | | | | | | | | | | |
| Blind Type | | | | | | | | | | Multi Shade | | | | | | | | | | Tripl | le Shade | |
| Custom Made Blind Range | | Privacy/Blockout Standard ¹ | Privacy/Blockout Woven ² | Semi Blockout Grain | Semi Blockout Textured | Privacy Textured | Privacy Luxe | Privacy Grain | Privacy Textured Grain | Privacy Large | Privacy Natural | Jacquard Weave | Premium Blockout | Premium Blockout Woven | Premium Room Darkening | Premium Woven Room Darkening | Textured | Eco Friendly | Standard | Semi Blockout | Privacy Standard | Jacquard Weave |
| Standard Standard | | * | | · | | ~ | | ~ | | · · | | Window Types | · | | | · · | · · | | , | · · | | |
| Standard Side Dy Side | | · · | · · · | · · · | · · | · · · | Ž. | ž. | · . | | · . | · · | · · | · · | · · · | Ž. | · · | Ž. | · . | · · | · · | · · |
| Corner A Butt | | | | | | | | | | | | | | | | | | | | | | |
| Corner A Thru | | | | | | | | * | | | | | | | | | | | | | | |
| Corner B Butt | | | | | | | | | | | • | | | | | | | | * | | | • |
| Corner 8 Thru | | * | • | • | • | • | • | * | | • | • | | | • | * | | • | • | * | * | • | <u> </u> |
| Bay A | | • | | • | | | | | • | | • | | | | | | • | | * | * | | 4 |
| Bay B | | • | | | | : | | | | | | • | | | | | • | | | | | |
| Bay C | | • | • | • | • | | | • | | | • | Blind Heights | | | • | • | • | | • | • | • | |
| Minimum Slind Height | | 300mm | 300mm | 300mm | 300mm | 300mm | 200mm | 300mm | 200mm | 300mm | 200mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 100mm | 300mm | 300mm | 300mm | 300mm |
| Maximum Blind Height | | 3000mm | 3000mm | 3000mm | 3000mn | 3000mm | 2500mm | 3000mm | 2500mm | 3000mm | 2500mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| | | | | | | | | | | | | Blind Widths | | | | | | | | | | |
| Minimum Blind Width | | 150mm | 150mm | 150mm | 150mm | 150mm | 100mm | 150mm | 300mm | 150mm | 100mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm |
| Motorised Minimum Blind Width | | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm |
| Maximum Blind Width | | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm |
| Maximum Window Width For Single Blind Option | lon | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm |
| | | | | | | | | | | | | Fitting Method | | • | | | | | | | | |
| Face Fit | | * | * | ~ | ~ | · | 1 | ~ | · | - | - | ~ | * | - | ~ | V | * | , | ~ | · | * | |
| Recess Fit | | * | * | * | * | * | * | * | * | * | * | * | * | - | ~ | * | * | * | * | * | * | / |
| | | | | | | | | | | | | Head Box Options | | | | | | | | | | |
| Seige | | * | * | * | * | * | * | * | * | * | * | * | * | * | ~ | * | * | - | * | * | * | / |
| Black | | · · · · · · · · · · · · · · · · · · · | * | ~ | * | * | * | ~ | · | * | * | * | ~ | - | , | · | <u> </u> | * | ~ | · | * | 4 |
| Dark Brown | - | · · · | · · | · · | | * | · · | * | ¥ | | ~ | · · · · · · · · · · · · · · · · · · · | · · | · · | · · | * | · · | * | ~ | * | * | 4 1 |
| Grey | Colour | · · · | * | - | * | , | , | 7 | * | 7 | * | * | , | * | , | · · · | · · · · · · · · · · · · · · · · · · · | , | - | · · | * | - 1 |
| Light Brown | | · · · · · · · · · · · · · · · · · · · | · · | · · | · · | · · | | | | - | | , | · · | - | - | | · · · · · · · · · · · · · · · · · · · | | - | · · | | |
| White | | · · | ~ | , | ~ | _ | - | ~ | ~ | - | - | | ~ | - | | · · | √ | - | - | ~ | ~ | - |
| Fabric Insert Option | | · | * | v . | · | · | * | ~ | * | - | - | | ~ | ~ | ~ | · · | ¥ | * | ~ | ~ | · · | |
| | | | | | | | | | | | | Bottom Rail Options | • | | | | | | | | | |
| Bottom Rail Type | | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapecium Profile | Square Profile With Fabric Insert | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Shuttle Oval Profile | Shuttle Ovel Profile | Shuttle Oval Profile |
| Seige | | V | * | v | V | * | * | × | * | * | * | | ~ | * | ~ | · · | ¥ | * | ~ | ~ | · · | · · |
| Black | | * | * | * | * | * | * | ~ | * | * | * | * | * | - | ~ | ~ | * | * | * | * | * | |
| Dark Brown | | · · | * | ~ | * | · | * | ~ | * | * | * | • | * | * | ~ | · · | * | * | ~ | ~ | * | , |
| Grey | Colour | · · | * | * | * | · · | · · | * | · | * | * | | · · | · · | * | * | · · | ¥ | * | · | * | |
| lvory Light Brown | - | · · · · · · · · · · · · · · · · · · · | * | · · | * | · · | * | · · | * | 7 | | | · · | · · · | · · | , | · · · · · · · · · · · · · · · · · · · | | · · | · · · · · · · · · · · · · · · · · · · | * | |
| Ugite brown | - | * | , | · · | | , | , | | | | | - | ~ | 7 | - | · · | * | , | - | ~ | | |
| " | | | | | | | | | | | | Special Options Available | | | | | | | | | | |
| Door Cutouts | | | | | | | | | | | | | | | | | | | | | | |
| Motorisation | | * | * | ~ | * | * | * | ~ | | | , | | - | - | ~ | · · | * | - | , | * | * | 7 |
| Multiple Blinds | | · | * | v . | · | · | * | ~ | * | - | - | | ~ | ~ | ~ | · · | ¥ | * | ~ | ~ | * | |
| Notes | | Previously called Blockout Standard, r. Previously called Blockout Woven, no *Side By Side Transition Blinds will be *Motorisation is available with a 1 che | w called Privacy Woven. | special request. | | | | | | | | | | | | | | | | | | |

| ≜ PACIFIC | OPC | | | | | | | | Custor | n Made Transit | tion Blind Ran | ge Reference | Chart V23 | | | | | | | | |
|--|--|---|--|--|---|---|--|---|---|---|---|---|--|---|---|--|--|---|---|---|---|
| Product | | | | | | | | | | | Transition Blind | | | | | | | | | | |
| Blind Type | | | | | | | | Mult | i Shade | | | | | | | | | | Triple S | hade | |
| Custom Made Blind Range | Privacy/Blockout Standard | Privacy/Blockout Woven | Semi Blockout Grain | Semi Blockout Textured | Privacy Textured | Privacy Luxe | Privacy Grain | Privacy Textured Grain | Privacy Large | Privacy Natural | Jacquard Weave | Premium Blockout | Premium Blockout Woven | Premium Room Darkening | Premium Woven Room Darkening | Textured | Eco Friendly | Standard | Semi Blockout | Privacy Standard | Jacquard Weave |
| Selling Features | Excellent Light & Privacy Control Compact & Neat Window Covering Slockout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockour Fabre Woven Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Semi Blockout Fabric Grain Pattern | Excellent Light & Privacy Control Compact & Neat Window Covering Semi Blockout Fabric Textured Pattern | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric Textured Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric Mari Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neot Window Covering Blockout Fair Grain Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neot Window Covering Blockout Fabric Textured Grain Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Heat Window Covering Blockout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fability Reduce Heat & Glore | Excellent Light & Privacy Control Compact & Neat Window Covering Weave Fabric | Excellent Light & Privacy Control Compact & Neat Window Covering Blackout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blackout Factor Woven Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Room Darkening Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Room Darkening Fabric Woven Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Largest Range Of Colour Options Textured Pattern | Excellent Light & Privacy Control Compact & Neat Window Covering Reduce Heat & Glore Made From 87% Recycled Yarn Content | Maintain Privacy While Allowing Light | Mointain Privacy While Allowing Light & | faintain Privacy While Allowing Light | Mointain Privacy While Allowing Light |
| | | • | | , | | - | | • | • | | Fabric Material Properties | | - | | | | | | | | |
| Finish | BOCKINI XARIDARI BOCKINI VIOVEN Semi BOCKINI GIATIN SEMI BOCKINI G | | | | | | | | | | | | | Premium Woven Room Darkening | Textured | Eco Friendly | Standard | Semi Blockout | Privacy Standard | Jacquard Weave | |
| Composition | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester | 100% Polyester (87% Recycled Yarn Content) | 70% Polyester & 30% RM | 100% Polyester | 100% Polyester | 100% Polyester |
| Colour Fastness | 7 to 8 | 6 to 8 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 7 | 6 to 8 | 6 to 7 | 7 to 8 | 6 to 7 | 6 to 7 | 7 to 8 | 4 to 5 | 7 to 8 | 7 to 8 | 7 to 8 | 7 to 8 |
| Fabric Weight Per m | 163g (+/- 5%) | 227g (+/- 5%) | 173g (+/- 5%) | 109g (+/- 5%) | 172g (+/- 5%) | 220g (+/- 5%) | 184g (+/- 5%) | 291g (+/- 5%) | 200g (+/- 5%) | 263g (+/- 5%) | 132g (+/- 5%) | 193g (+/- 5%) | 172g (+/- 5%) | 140g (+/- 5%) | 140g (+/- 5%) | 120g (+/- 5%) | 118g (+/- 5%) | 207g (+/- 5%) | 209g (+/- 5%) | 470g (+/- 5%) | 211g (+/- 5%) |
| | | | | | | | | | | | Advantages | | | | | | | | | | |
| Insulative Properties Keeps Hanne Born Cooler in Summer & Wormer in Winter | ~ | * | * | * | * | * | * | | * | , | * | , | * | * | * | * | * | * | , | * | * |
| Fade Retardant | × | × | × | × | x | × | × | × | × | × | × | × | × | x | x | × | * | × | × | × | * |
| Dust Resistant | * | , | * | * | * | * | * | ~ | * | * | * | * | * | ~ | * | * | ~ | * | * | * | * |
| Mould Resistant | * | * | * | * | * | * | * | * | * | * | * | * | * | ~ | * | * | , | * | * | * | * |
| Repels Moisture | * | * | * | * | · · | * | * | * | * | * | * | * | * | ~ | * | * | * | * | * | * | * |
| | | | T | _ | | | 1 | | | | Colours | | | 1 | T | _ | | | | | |
| Colour | Alabora 88900 Buck 88912 Challe 88901 Garget 80505 Iron Che 88904 Muldeyill 88904 Chee 88907 Seed 88911 | Bonnal B1007 Bracken B1008 CO. | Cloud BL4801 Dove BL4802 Evan BL4805 Oct BL4805 Stone BL4803 | Authorn 81,3207 Boson 81,3207 Boson 81,3208 Green 81,5208 Diviny 81,5201 Hazard 81,2309 Hazard 81,3209 Police 81,3209 Police 81,3200 Boyal 81,3200 Smoky 81,5208 | Coffee BL5005 Con BL5004 Con BL5004 Line BL5003 Porodian BL5001 Shadow BL5006 | Chestron BEGS4 Chromium BEGS1 Cost BEGS3 Light Slate BEGS2 | Biscari BLS022 Bight Slive BLS021 Hotoly BLS021 Hotoly BLS021 See BLS025 Sopra BLS025 See BLS025 See BLS025 See BLS025 See BLS025 See BLS025 See BLS025 See BLS025 | Amber Gold \$1304. Bits election Date Code/ #81000 Fulge BRL077 Hazeleaced BRL057 Light BRL079 Smole Wilde BRL025 Smole Wilde BRL025 Striling BRL02 | Blonde BL4602 Dust BL4604 From BL4601 Pendre BL460 Scient BL4600 | Charcoal Grey BIZOV Chome Grey BIZOV Chome Grey BIZON Class Silver BIZOV David Silver BIZOV Exphant Grey BIZOV Interest BIZOV Paul Grey BIZOV Paul Grey BIZOV | Capportina LV105 Maple VV304 Polar LV101 Boodum LV203 Soci LV106 Soci LV106 Straw LV302 | Champage 813004 Dark Rebote 813007 Dusk 813005 Oak 8130005 Sher 813001 Sher 813001 Warm Grey 813002 | Cold Metal BL2004 Desert Sand BL2003 Express BL2008 Express BL2008 Institute BL2000 Nature BL2000 State BL2000 Violent BL2007 Violent BL2007 | Chocolate 88:212 Cotton 88:201 Gene 88:201 Metal 80:206 Sand 88:206 Taspe 88:210 | Ach 8512 Autumn 8505 Autumn 8505 Ivoly 8601 Light flux 8504 Manthreallow 8511 Flux 8505 Safari 8513 Saddoos 8502 Safari 8513 Saddoos 8502 Safari 8515 | Acon 8123 Alabates 8102 Baby Nos 1016 Baby Nos 1016 Bab Res 1016 Bab Res 1016 Bab Res 1016 Bab Res 1016 Consorable 8111 Grape 8115 Looy 812 Month 8111 Grape 8115 Looy 812 Month 8119 Month 8120 Month 8120 Patitioum 8155 Pumice 8007 Sinoke 8124 Sin | Frosted GRS101 Camel GRS102 Stormy Grey GRS103 | Blue Lagon 5607 Chocolete 5611 Desert 560 Great Wiles 5601 Pages Corn 5602 Pages 5609 Titanium 5606 | Belgy 57-50.2 Lead 57-923 Powder 57-923 Umber 57-924 | Batternill, 593002 Part S 1900 Powter 591003 Wood 591004 | Cedar 94705 Cosmod \$4700, Graphins \$1005 Hazimins \$1005 Soft Geny \$4004 |