



PACIFIC Custom Made Venetian Blind Range Options Chart V21

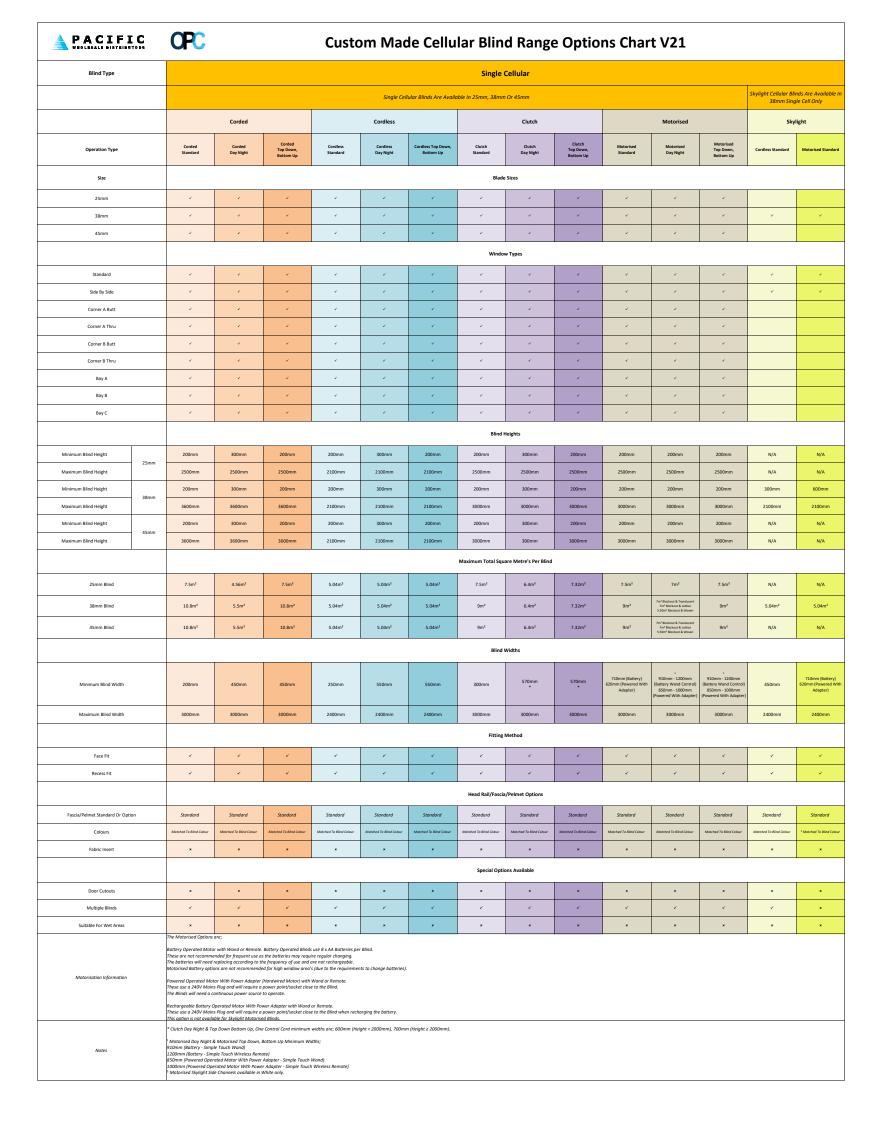
| Material | Venetian Blind | | | | | | | | | | | | |
|--|---|---|---|---|--|--|--|--|--|--|--|--|--|
| Custom Made Blind Range | 50mm PS Slat | 50mm PS Privacy Slat | 63mm PS Slat | 63mm PS Privacy Slat | | | | | | | | | |
| Size | | Blade | e Sizes | | | | | | | | | | |
| 50mm | ✓ | ✓ | | | | | | | | | | | |
| 63mm | | | ✓ | ✓ | | | | | | | | | |
| | | Windo | w Types | | | | | | | | | | |
| Standard | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Side By Side | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Corner A Butt | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Corner A Thru | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Corner B Butt | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Corner B Thru | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Bay A | ~ | ✓ | ✓ | ✓ | | | | | | | | | |
| Вау В | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Вау С | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | Blind I | Heights | | | | | | | | | | |
| Minimum Blind Height | 200mm | 200mm | 200mm | 200mm | | | | | | | | | |
| Maximum Blind Height | 3000mm | 3000mm | 3000mm | 3000mm | | | | | | | | | |
| | | Blinds & Wi | ndow Widths | | | | | | | | | | |
| Minimum Blind Width | 222mm | 222mm | 222mm | 222mm | | | | | | | | | |
| Maximum Blind Width | 3000mm | 3000mm | 3000mm | 3000mm | | | | | | | | | |
| Maximum Window Width For Single Blind Option | 3000mm | 3000mm | 3000mm | 3000mm | | | | | | | | | |
| | | Fitting | Method | | | | | | | | | | |
| Face Fit | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Recess Fit | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | Fascia/Pelr | met Options | | | | | | | | | | |
| Fascia/Pelmet Standard Or Option | Standard | Standard | Standard | Standard | | | | | | | | | |
| Colours | Matched To Blind Colour | | | | | | | | | |
| Size | 85mm | 85mm | 85mm | 85mm | | | | | | | | | |
| | | Special Opti | ons Available | | | | | | | | | | |
| Door Cutouts | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Multiple Blinds | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Suitable For Wet Areas | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | Additional Op | tions 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 | | | | | | | | | |





PACIFIC WHOLESALE DISTRIBUTORS CUSTOM Made Venetian Blind Range Reference Chart V21

| Material | | Venetian Blind | | | | | | | | | | | | |
|---|---------------|--|--|---|---|--|--|--|--|--|--|--|--|--|
| Custom Made Blind Rang | e | 50mm PS Slat | 50mm PS Privacy Slat | 63mm PS Slat | 63mm PS Privacy Slat | | | | | | | | | |
| Selling Features | | Wide Range Of Colours | Superior Privacy & Light Shielding | Wide Range Of Colours | Superior Privacy & Light Shielding | | | | | | | | | |
| | | | Mat | erial | | | | | | | | | | |
| Material | | Polystyrene PS | Polystyrene PS | Polystyrene PS | Polystyrene PS | | | | | | | | | |
| | | | Advantages | | | | | | | | | | | |
| Termite Proof | | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Insulative Properties Geeps Homes Both Cooler In Summer & Wa | mer In Winter | ✓ | √ | √ | ✓ | | | | | | | | | |
| Repels Moisture | | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| Colour | Finish | | Colour | Options | | | | | | | | | | |
| Colour | Painted | Antique White V140 Arctic Snow Plain PS103-P Ivory Plain PS207-P Shaded Grey P305 Silver Button P304 White V186 | Antique White V140 Arctic Snow Plain PS103-P Ivory Plain PS207-P Shaded Grey P305 Silver Button P304 White V186 | Antique White V140 Arctic Snow Plain PS103-P White V186 | Antique White V140 Arctic Snow Plain PS103-P White V186 | | | | | | | | | |







Custom Made Cellular Blind Range Reference Chart V21

| | ORS | <u> </u> | | | | | | | | | | | | |
|--|---|---|--|--|--|---|---|--|---|---|---|--|---|--|
| Blind Type | | | | | | | Single | Cellular | | | | | | |
| | | | | | Single Ce | ellular Blinds Are Avail | able In 25mm, 38mr | n Or 45mm | | | | | | linds Are Available In agle 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 | | | | | | |
| Salling Foatures | 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 Matorised 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 Sofe 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 Solution For Hard-To-Reach Skylight Windows Easy Operation Motorised Remote No Chains Or Cords Child Safe Insulation |
| | | | | | | | Adva | antages | | | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Warmer In Winter | ~ | ~ | · | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ |
| Fade Resistant Child Safe | × | × | × | ✓ | ✓ | √ | √ × | × | × | * | ✓ | <i>*</i> | · · · | √ |
| Dust Resistant | · · | √ | <i>√</i> | · · | · | · · | · | · · | · | 1 | · · | · · | - | · |
| Mould Resistant | · | ✓ | · | · | √ | √ | * | * | √ | · | * | ✓ | ~ | ✓ |
| Repels Moisture PVC Free | √ | <i>*</i> | √ | → | ✓ | √ | 4 | <i>*</i> | ✓ | · · | <i>*</i> | <i>*</i> | · · · | ✓ |
| rvenee | , | • | | | | · | | Options | , | | | | | |
| Blockout Standard Blockout Bamboo Print | | | | e Cell Only - Anthracite, Aqu | ua Glass, Buff Yellow, Cloa 45mm Single Cell Only - Only - Antique Pewter, Avoc | k Gray, Crystal Pink, Dark Cl Antique Red, Bottle Of Bord Grado, Dark Chocolate, Dark (| nocolate, Gray Ridge, Irons eaux, Fresh Brew, In The N Gray B, Gray Sheen, Jean B | itone, Orion Blue, Roycroj avy, Poppyseed, Stormy S Jue, Pongee, Pongee, Roy | | | | | _ | |
| Blockout Woodgrain | 45mm Single Cell Only - Amazing Gray, Gray Matters, Tony Taupe, Accessible Beige, Gray Screen | | | | | | | | | | | | | |
| Blockout Woodgrain Linen | 45mm Single Cell Only - Blanched Almond A, Dawn Gray, Silver Gray, Light Walnut, Coral Black | | | | | | | | | | | | | |
| Blockout Marble Blockout Sala | | | | | | nly - Worldly Gray, Passive, Only - Stone Harbor, Stormy | | | | | | | - | |
| Translucent Standard | 25mm & 38mm Singl | le Cell Only - Agate Red, Aı | labaster, Avocado, Biscuit, Bi 38mm Sin | ngle Cell Only - Anthracite, | Antique Pewter, Cloak Gro | n Bue, Marine Blue, Ocher, | ite, Ironstone, Pier, Roycro | ft Bottle Green, Roycroft | Mist Gray, Sticks & Stones, 1 | Spring Green, Stone Red, To Warm Cocoa | an, Terra Cotta, Water Gre | en, White Dove, Wisteria | | |
| Translucent Bamboo Print | | | | 38mm Single C | Cell Only - Antique Pewter, | Avocado, Dark Chocolate, D | ark Gray B, Gray Sheen, Je | an Blue, Pongee, Royal G | ray, Sticks & Stones | | | | | |
| Translucent Crepe Woven | 38mm Sing | gle Cell and 45mm Single (| Cell Only - Cotton, Cornsilk A, | , Fawn A, Mink A, Chocolat | e, Espresso A, Royal Gray i | A, Light Aquamarine, Light C | Olive Green, Fire Brick A, Tu | imbleweed, Sangria A, Ac | acia Haze, Wild Ginger, Nav | y, Gray Moss, Plebian Blue, | Stallion, Gourmet Chocolo | nte, Anthracite | | : Are Available In All 38mm |
| Translucent Crush | | | | | | Single Cell Only - Cocoa, Cot | | | | | | | Single Cell Fabric R | Ranges & Colours Only |
| Translucent Linen | | | | | | ell Only - Agate Red, Avocad | | | | | | | | |
| Translucent Lux-Linen | | | | | | Only - Chantilly Lace, Cotswo | | | | | | | | |
| Translucent Marble | | | | | 45mm Single Cell O | nly - Amazing Worldly Gray, | Gray Online, Gray Ponder | , Passive, Worldly Gray | | | | | | |
| Translucent Paisley | | | | | | | | | | | | | | |
| Translucent Sala | | | | | 45mm Single Cell | Only - Argos White, Gray Wi | nite, Passive White, Stone | Harbour, Stormy Gray | | | | | | |
| Translucent Sheer | | | | 25mm & 38r | | racite, Avocado, Black, Alab imm Single Cell Only - Alaba | | | ngo, Snow White | | | | | |
| Translucent Sheer A | | | | | 38mi | n Single Cell Only - Cotton, i | Alabaster, Gray Sheen, Sno | w White | | | | | | |
| Translucent Slub Woven | | | | | 38mr | n Single Cell Only - Alabaste | r, Black, Cocoa, Cotton, Gr | ay Sheen | | | | | | |
| Translucent Thatched | | | | | 25mm & 3 | 88mm Single Cell Only - Avoi | cado, Cocoa, Fawn, Ponge | e, Terra Cotta | | | | | | |
| Translucent Woodgrain | | | | | 45mm Single Cell O | nly - Accessible Beige, Amaz | ing Gray, Gray Matters, G | ray Screen, Tony Taupe | | | | | | |
| Translucent Woodgrain Linen | | | | | 45mm Single Cell C | Inly - Blanched Almond A, D | lawn Gray, Silver Gray, Lig | ht Walnut, Coral Black | | | | | | |
| Translucent Woven | | | | | | & 38mm Single Cell Only - A Il Only - Anthracite, Antique | | | | | | | | |
| | | | | | | | | | | | | | | |
| Day Night Option Available | | | | | | | | | | | | | | |





Custom Made Cellular Blind Range Options Chart V21

| PACIFIC WHOLESALE DISTRIBUTORS | Custom Made Cellular Blind Range Options Chart V21 | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--|--|---|--------------------------|---------------------------------|-------------------------|-------------------------|----------------------------------|--|--|---|------------------------------|-------------------------|----------------------------------|-------------------------|-------------------------|---------------------------------|-------------------------|-------------------------|----------------------------------|--|--|--|
| Blind Type | | | | | | Cell-In-Ce | ell Cellular | | | | | | Double Cellular | | | | | | | | | | | |
| | | | | | Cell-In-Ce | II Cellular Blinds Are A | Available In 45mm Ce | Il Size Only | | | | | | | | | ι | Double 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 45mm | - | , | - | 4 | | - | , | | , | , | - | , | * | * | · · | · · | · · | · · | · · | * | * | · · | · · | · · |
| | | | | | | | | | | | | Window | w Types | | | | | | | | | | | |
| Standard | ~ | 4 | ~ | , | | ~ | 4 | · · | · | · | ~ | · | * | 4 | ~ | | · · | ~ | | · | · · | ~ | ¥ | |
| Side By Side | - | * | * | , | * | * | | | * | * | * | * | * | * | ~ | • | ~ | ~ | , | ~ | ~ | | * | ~ |
| Corner A Butt | - | 1 | 1 | | * | * | - | ~ | * | * | * | * | ~ | ~ | * | * | * | , | * | * | * | - | * | * |
| Corner A Thru | * | * | * | * | * | * | 1 | * | * | * | * | * | ~ | * | * | * | * | , | * | * | * | * | * | * |
| Corner B Butt | • | | , | · · | 4 | 4 | | | · · | * | · · | * | · · | · · | · · | · · | · · | · · | · · | · · | · · | · · | · · | · · |
| Corner B Thru Bay A | | , | , | , | , | , | , | | * | , | * | , | , | , | , | * | · · | · · | · · | * | * | , | * | * |
| Вау В | ~ | | ~ | , | ~ | ~ | | ~ | · | · | · | · | ~ | ~ | · | ~ | ~ | ~ | | ~ | ~ | | | ~ |
| Bay C | ~ | ~ | ~ | - | ~ | ~ | | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | | ~ | ~ |
| | | l . | | - | | | | 1 | | | | Blind I | leights | ı | | | | - | | | | | | |
| Minimum Blind Height | 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 |
| 25mm Maximum Blind Height | 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 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 2500mm | 2500mm | 2500mm | 2100mm | 2100mm | 2100mm | 2500mm | 2500mm | 2500mm | 2500mm | 2500mm | 2500mm |
| Minimum Blind Height 45mm | | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 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 | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm | 2100mm Maximum Total Squ | N/A are Metre's Per Blind | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 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) | 1 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 | Method | | | | | | | | | | | |
| Face Fit | 4 | 4 | 4 | 4 | * | * | · | 4 | * | ✓ | ~ | 4 | ¥ | * | * | 4 | ✓ | ~ | 4 | 4 | 4 | * | 4 | 4 |
| Recess Fit | ~ | * | * | ~ | * | * | * | * | * | ✓ | * | ✓ | ✓ | * | ✓ | ~ | ✓ | ~ | ~ | * | * | * | * | * |
| | | | | | | _ | | | | | | Head Rail/Fascia | /Pelmet Options | | | | | | | | | | | |
| Fascia/Pelmet Standard Or Option | 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 | 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 | Motched To Blind Colour | Matched To Blind Colour | Motched 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 Slind Colour | Matched To Blind Colour | Matched To Blind Colour |
| Fabric Insert | × | * | × | × | × | × | * | * | х | × | × | * | * | × | * | × | × | × | × | × | × | × | * | × |
| | | | | | | | | | | | | Special Optio | | | | | | | | | | | | |
| Door Cutouts Multiple Blinds | * | * | * | * | * | * | * | × . | * | * | × | * | * | * | * | × | * | * | * | * | * | * | * | * |
| Multiple Blinds Suitable For Wet Areas | * | * | * | * | * | * | * | * | * | * | * | * | * | * | × | * | * | * | × | * | * | * | * | * |
| Motorisation Information | These are not recomm The batteries will need Motorised Battery opti Powered Operated Mo These use a 240V Mair The Blinds will need a c Rechargeable Battery i | or with Wand or Remote. rended for frequent use a replacing according to ti ons are not recommende tor With Power Adapter s Plug and will require a ontinuous power source Operated Motor With Po | as the batteries may require frequency of use and led for high window area (Hardwired Motor) with a power point/socket close to operate. | are not rechargeable. o's (due to the requirement of Wand or Remote. se to the Blind. | nts to change batteries) | | | | | | | | | | | | | | | | | | | |
| Notes | · Motorised Day Night 910mm (Battery - Simp 850mm (Powered Ope | k Motorised Top Down, I le Touch Wand) rated Motor With Power | ne Control Cord minimum Bottom Up Minimum W. r Adapter - Simple Touch er Adapter - Simple Touc | Wand) | ight < 2000mm), 700m. | m (Height ≥ 2000mm). | | | | | | | | | | | | | | | | | | |





Custom Made Cellular Blind Range Reference Chart V21

| Section Part | WHOLESALS DISTRI | BUTORE | | | | | | | | ` | - | | Cenara | | | | | | • | | | | | | |
|--|---|---|--|--|------------------------------|---|--|----------------------------|---|---|---|--|---|---|--|---|------------------------------|---|---|----------------------------|---|---|---|--|--|
| Column C | Blind Type | | | | | | Cell-In-C | ell Cellular | | | | | | Double Cellular | | | | | | | | | | | |
| Part | | | | | | Cell-In-Ce | ll Cellular Blinds Are | Available In 45mm | Cell Size Only | | | | | | | | | C | Oouble Cellular Blinds | s Are Available In 3 | 8mm | | | | |
| State Stat | | | Corded | | | Cordless | | | Clutch | | | Motorised | | | Corded | | | Cordless | | | Clutch | | | Motorised | |
| ### PARTICLE PARTICL | Operation Type | | | Top Down, | Cordless Standard | Cordless Day Night | Cordless Top Down, Bottom Up | Clutch Standard | Clutch Day Night | Clutch Top Down, Bottom Up | | | Top Down, | Corded Standard | Corded Day Night | Top Down, | | | | Clutch Standard | Clutch Day Night | | Motorised Standard | | Motorised Top Down, Bottom Up |
| Part | | | | | | | | | | | | | Selling | Features | | | | | | | | | | | - I |
| Part | Selling Features | Superior Insulation Ideal For Smaller | Blockout Configuration Smaller Headbox Superior Insulation Ideal For Smaller | Control & Privacy Smaller Headbox Superior Insulation | Easy Operation Child Safe | Blockout Configuration No Chains Or Cords Easy Operation Child Safe | Control & Privacy No Chains Or Cords Easy Operation Child Safe Superior Insulation | Operation | Blockout Configuration Clutch Assisted Operation | Control & Privacy Clutch Assisted Operation | Motorised Wand Control Or Remote No Chains Or Cords Child Safe | Biockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe | Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe | Increased Insulation Ideal For Smaller | Blockout Configuration Smaller Headbox Increased Insulation Ideal For Smaller | Control & Privacy Smaller Headbox Increased Insulation Ideal For Smaller | Easy Operation Child Safe | Blockout Configuration No Chains Or Cords Easy Operation Child Safe | Control & Privacy No Chains Or Cords Easy Operation Child Safe | Operation | Blockout Configuration Clutch Assisted Operation | Control & Privacy Clutch Assisted Operation | Motorised Wand Control Or Remote No Chains Or Cords Child Safe | Blockout Configuration Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe | Increased Level Of Control & Privacy Easy Operation Motorised Wand Control Or Remote No Chains Or Cords Child Safe Insulation |
| ## Are constructed and the construction of the | | | | | | | | | | | | | Adv | antages | | | | | | | | | | | |
| Selfator 1 | Keeps Homes Both Cooler In Summer & Warmer In Winter | | ~ | | | | | | | | | ~ | | | * | | | · | * | | | | | ~ | ~ |
| Part blant 1 | | | | | | | | | | | | | | | | | | | * | | | | | | * |
| Maritiment 1 | | | | | | | | | | | | | | | | | | | ¥ | | | | | | · · · |
| March Marc | | | | | | | | | | | | | | | | | | | | | | | | | · · |
| Total part Tot | | 4 | 4 | · | · · | · · | 4 | - | · · | * | - | 4 | · · | - | · · | - | - | · · | - | - | · · | ✓ | 4 | - | · · |
| SOURCE S | | ✓ | 4 | ✓ | · | ✓ | ✓ | · | · | ✓ | 4 | 4 | ✓ | · · | · | · | · | 4 | 4 | 4 | √ | ✓ | · · | · · | · · |
| Biological Specified After Cold For Cold Earthcom Franciscom Cold Cold Earthcom Cold Earthcom Cold Earthcom Franciscom Cold Earthcom | | | | | • | | | | | | | | Fabric | Options | | | | | | | | | | | |
| Cell-in Cell Barnhoo Translucent Asim Cell-in Cell Social Stans, Antique Preview Asim Cell-in Cell Social Stans, Antique Preview Asim Cell-in Cell Barnhoo Bischout Asim Cell-in Cell Social Stans, Antique Preview Asim Cell-in Cell- | Blockout Standard | | | | | 45mm Cell-In-Cell - | Cotton, Taupe B, Beige B, | vory A, Classic Gray, Blue | Wind, Gray Storm, Black | | | | | | | | | | 38mm Double Cell - Al | labaster, Cotton, Jean Blu | ie | | | | |
| Cell-in-Cell Bamboo Blockout 45 mm Cell-in-Cell - Scicks & Stones, Antique Pevitor Day Night Option Available | Translucent Standard | | | | | 45mm Cell-In-Cell - | Cotton, Taupe B, Beige B, | vory A, Classic Gray, Blue | Wind, Gray Storm, Black | | | | | | 38mm | Double Cell - Agate Red, A | Alabaster, Avocado, Black, | Cocoa, Cotton, Cream, Gi | ray Sheen, Iranstone, Jean | Blue, Musk, Pongee, Ros | segate, Royal Puyrple, San | gria, Snow White, Stone Ru | ed, Sweetmint, Water Gre | en, Wisteria | |
| Day Night Option Available | Cell-In-Cell Bamboo Translucent | ent 4Smm Cell-in-Cell - Sticks & Stones, Antique Pewter N/A | | | | | | | | | | | | | | | | | | | | | | | |
| | Cell-in-Cell Bamboo Blockout | | | | | | 45mm Cell-In-Cell - Stic | rs & Stones, Antique Pewt | er | | | | | | | | | | | N/A | | | | | |
| | Day Night Option Available | | | | | | | | | | | | | | | | | | | | | | | | |
| | Day Night Colours | | | 1 | 1 | | 1 | -1 | | -1 | | Davide Co. C. C. | | 067b= 0 0 1101 | and the state of t | | | | _1 | - P | | | | | -1 |

| <u>A PACIFIC</u> | Custom Made Transition Blind Range Options Chart V21 | | | | | | | | | | | | | | | | | |
|--|--|-------------------------------------|---------------------|------------------------|-------------------|-------------------|-------------------|-----------------------------------|-------------------|------------------------|------------------------|------------------------------|---------------------------------------|-------------------|-------------------|----------------------|----------------------|---------------------------------------|
| Product | | | | | | | | | Transit | ion Blind | | | | | | | | |
| Blind Type | | | | | | | Mult | ti Shade | | | | | | | | Tripl | e Shade | |
| Custom Made Blind Range | Privacy/Blockout Standard ¹ | Privacy/Blockout Woven ² | Semi Blockout Grain | Semi Blockout Textured | Privacy Textured | Privacy Grain | Privacy Large | Jacquard Weave | Premium Blockout | Premium Blockout Woven | Premium Room Darkening | Premium Woven Room Darkening | Textured | Eco Friendly | Standard | Semi Blockout | Privacy Standard | Jacquard Weave |
| | | | | | | | | | | ow Types | | | | | | ı | | |
| Standard | · · | · · | · · | · · | · · · | · · | × · | · · | * | · · | * | · · | · · | · · | · · | · · | · · | · · · · · · · · · · · · · · · · · · · |
| Side By Side Corner A Butt | × . | * | * | × | * | * | × . | * | × * | * | × * | × * | * | * | * | × . | × . | * |
| Corner A Thru | * | × | * | × | * | * | × | * | * | * | * x | × | * | * | * | * × | × | * |
| Corner 8 Butt | × | × | * | × | * | × | × | * | * | * | × | × | * | * | * | * | × | * |
| Corner B Thru | × | × | × | × | * | × | × | * | × | * | × | × | * | × | * | × | × | * |
| Bay A | × | × | × | × | * | × | × | * | × | × | × | × | x | × | * | × | x | * |
| Bay B | × | × | × | × | * | × | × | × | × | × | × | × | * | × | × | × | × | × |
| Bay C | × | × | × | × | * | × | × | * | × | × | × | × | × | × | * | × | × | * |
| | | | | | | | | | | Heights | | | | | | | | |
| Minimum Blind Height | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm | 300mm |
| Maximum Blind Height | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm | 3000mm |
| | | | | | | | | | Blino | Widths | | | | | | | • | |
| Minimum Blind Width | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm | 150mm |
| Motorised Minimum Blind Width | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | 550mm | SS0mm | 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 |
| Maximum Window Width For Single Blind Option | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm | 2950mm |
| | | | | | | | | | Fitting | Method | | | | | | | | |
| Face Fit | · | · | 4 | ✓ | · | · | * | · | 4 | · | · | · | * | · | * | V | * | · |
| Recess Fit | * | 4 | 4 | * | * | 4 | * | 4 | 4 | 4 | 4 | - | · | 4 | 4 | * | - | * |
| | | | | | | | | | Head B | ox Options | | | | | | | | |
| Beige | * | 4 | 4 | * | * | 4 | * | 4 | 4 | 4 | 4 | - | · | 4 | 4 | * | - | * |
| Black | ✓ | · | · | * | * | * | * | * | · | · | 4 | · | * | * | * | 4 | * | * |
| Dark Brown | ✓ | * | · | * | · · | * | * | ✓ | · | * | * | ~ | * | * | ✓ | * | ~ | × |
| Grey Colour | * | * | * | * | * | * | * | * | * | · | * | * | · · | * | * | * | · | * |
| Ivory | · · | 4 | · | · | * | * | * | * | · | * | * | · | · · · · · · · · · · · · · · · · · · · | * | * | * | · | * |
| Light Brown | * | * | * | * | * | * | * | * | * | * | * | · | * | * | * | * | * | * |
| White | * | * | * | * | * | * | * | * | * | * | * | · | * | * | * | * | * | * |
| Fabric Insert Option | * | * | · | * | · | ✓ | ✓ | ✓ | ~ | √ Vali Options | * | ✓ | * | · | ~ | ✓ | * | · · |
| | | | I | | | | | | | | | | | | | I | | |
| Bottom Rail Type | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Square Profile With Fabric Insert | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Trapezium Profile | Shuttle Oval Profile | Shuttle Oval Profile | Shuttle Oval Profile |
| Beige Black | * | * | · · | * | 7 | * | * | * | * | * | * | · · | <u> </u> | 7 | - | * | 7 | |
| Black Dark Brown | * | * | - | * | , | * | * | * | - | * | * | · · | * | * | * | * | · · | |
| Grey Colour | - | , | - | , | , | * | * | * | , | * | * | * | · · · · · · · · · · · · · · · · · · · | * | , | * | * | |
| lvory Colour | * | * | - | * | * | * | * | * | - | * | * | 7 | * | * | - | * | * | * |
| Light Brown | 4 | - | - | - | | 4 | 4 | × | - | · · | 4 | , | 4 | 4 | - | 4 | - | - |
| White | · | - | - | - | | · · | · · | · | - | ~ | | - | · · | · | - | · · | 4 | ~ |
| l l | | | | | | | | | Special Op | | 1 | | | | 1 | | | |
| DoorCutouts | × | × | × | × | * | × | × | × | × | × | × | x | × | × | × | × | × | * |
| Motorisation | · | - | - | - | | · · | · · | , | - | ~ | | - | · · | · | - | · · | 4 | - |
| Multiple Blinds | · | , | - | | - | · | * | 1 | - | · | | - | , | - | - | · | ~ | |
| Notes | Previously called Blockout Standard, a Previously called Blockout Woven, no Side By Side Transition Blinds will be Motorisation is available with a 1 ch | w called Privacy Woven. | ecial request. | | | | | | | | | | | | | | | |



Custom Made Transition Blind Range Reference Chart V21

| Product | | Transition Blind | | | | | | | | | | | | | | | | |
|--|---|---|--|--|---|---|---|--|--|---|---|--|--|--|---|--|--|--|
| Blind Type | | | | | | | Multi Shade | | | | | | | | | Triple | Shade | |
| Custom Made Blind Range | Privacy/Blockout Standard | Privacy/Blockout Woven | Semi Blockout Grain | Semi Blockout Textured | Privacy Textured | Privacy Grain | Privacy Large | 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 Blockout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric 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 Grain Pattern Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Weave Fabric | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric Reduce Heat & Glare | Excellent Light & Privacy Control Compact & Neat Window Covering Blockout Fabric 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 Patter 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 & Glare Made From 87% Recycled Yarn Content | Mointain Privacy While Allowing Light | Maintain Privacy While Allowing Light | Mointoin Privacy While Allowing Light | Maintain Privacy While Allowing Light |
| | | | | | | | | | Fabric Mate | rial Properties | | | | | | | | |
| Finish | Blockout Standard | Blockout Woven | Semi Blockout Grain | Semi Blockout Textured | Privacy Textured | Privacy Grain | Privacy Large | Jacquard Weave | Premium Blockout | Blockout Woven | Premium Room Darkening | 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 (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 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%) | 184g (+/- 5%) | 200g (+/- 5%) | 132g (+/- 5%) | 193g (+/- 5%) | 172g (+/- 5%) | 140g (+/- 5%) | 140g (+/- 5%) | 120g (+/- 5%) | 118g (+/- 5%) | 207g (+/- 5%) | 209g (+/- 5%) | 470g (+/- 5%) | 211g (+/- 5%) |
| | | | | | | | | | Adva | ntages | | | | | | | | |
| Insulative Properties Keeps Homes Both Cooler In Summer & Wormer In Winter | ~ | ~ | ~ | · | · | ~ | ~ | v | · | ~ | ~ | * | · | · | · | ~ | · | ~ |
| Fade Retardant | * | х | х | × | х | × | * | х | × | × | × | × | × | х | × | × | × | * |
| Dust Resistant | ~ | ¥ | ¥ | × | * | ~ | * | * | * | * | * | * | ~ | * | ~ | ~ | ¥ | * |
| Mould Resistant | ~ | ~ | ~ | × | ~ | ~ | * | ~ | * | ~ | · | * | × | × | ~ | ~ | * | * |
| Repels Moisture | ~ | * | ~ | * | · | ~ | ~ | v | ~ | ~ | ~ | ~ | * | × | × | ~ | * | · |
| | | | | | | | | | Co | ours | | | | | | | | |
| Colour | Almond 8L902 Bark 8L912 Chalk 8L901 Ginger 8L905 Midnight 8L913 Musk 8L903 Otter 8L907 Steel 8L911 | Bonsai B1007 Bracken B1008 Cherrywood B1011 Fossi B1003 Mercury B1005 Memper B102 Sorber B1004 Spun Sugar B1002 Thittle B1009 Walnut B1010 | Cloud BL4801 Dove BL4802 Hary BL4805 Iron BL4806 Out BL4803 Stone BL4804 | Aslen BL5207 Bone BL5207 Bone BL5206 Chffor BL5206 Cream BL5203 Daily BL5203 Hard BL5203 Hard BL5205 Pale BL5202 Pale BL5202 Royal BL5205 Smoly BL5208 | Coffee BL5005 Coin BL5004 Lace BL5002 Linen BL5003 Porcelain BL5001 Shadow BL5006 | Biscuit 81-5802 Bright Silver 81-5801 Honey 81-5803 Jet Black 81-5008 Seal 811-5805 Spruce 81-5806 Steel Blue 81-5807 Steel Grey 91-5804 | Blonde BL602 Dust BL6004 Problem BL611 Snow BL600 | Cappuccino LV105 Maple LV104 Polar LV101 Ribert LV107 Sold LV106 Straw LV106 Straw LV102 | Champagne 81.3004 Dark Pebble 81.3007 Dark 81.3005 Osteroid 81.3005 Osteroid 81.3003 Slave 81.3001 Warm Grey 81.3002 | Cold Metal BL2004 Desert Sand BL2003 Espresso BL2008 Honeycomb BL2006 Latte BL2002 Natural BL2001 Slate BL2005 Walnut BL2007 | Chocolate BLJ12 Cotton BL201 Grey BL207 Macadamia BL202 Metal BL208 Sand BL203 Taupe BL210 | Ash B512 Autumn B505 Haze B514 hony B501 kight sath B504 Morth B505 Peacock B503 Saffari B513 Saffari B513 Saffari B513 | Acom B123 Alabaster B102 Baby Fink B116 Blue Fiz B106 Charcoal B112 Chesceke B114 Chinchila B110 Earth B113 Long B121 Line B108 Marble B109 Mint B119 Mocha B123 PM S121 Res B108 Marble B109 Mint B119 Mocha B123 PM S121 Res B108 PM S121 Res B109 | Frosted GRS101 Camel GRS102 Stormy Grey GRS103 | Blue Lagoon 5607 Chocolet 5611 Desert 5605 Egghell 5603 Ghost White 5601 Popped com 5602 Purple 5609 Titanium 5606 | Beige SP102 Lead SP103 Powder SP101 Umber SP104 | Buttermik SP1002 Pearl SP1001 Pewter SP1003 Wood SP1004 | Cedar SH306 Coconut SH301 Fawn SH203 Graphite SH205 Nazimut SH205 Soft Grey SH204 |