| Date |  |  | PO/Tag Name | Pick Up |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Store Name |  | Store\# |  | Delivery/Courier |  |
|  |  |  | Associate/Specialist Name | Check Measure |  |
| Phone \# | Fax\# |  | Decorator Name | Installation |  |


| Shape Type | $\begin{aligned} & \text { Width } \\ & \text { Ordered to } 1 / 16 " \end{aligned}$ | X | $\begin{gathered} \text { Height } \\ \text { Ordered to } 1 / 16 " \end{gathered}$ | No of Vertical Supports | Colour | Mount Type | Control Type | $\begin{gathered} \text { Tilt } \\ \text { Bar } \\ \text { Options } \end{gathered}$ | Cor L <br> Frame <br> Extension | Louver Size | Hinge Colour | Frame Type | Sill Frame Location | Room Location | Line |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Templates required for: Imperfect Half Circle Elliptical Quarter Circle Gothic Multi-Radius | Inside Mount = Smallest Opening Size Outside Mount = Largest Frame Size |  |  | $\begin{aligned} & 0 \\ & 1 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{gathered} \text { SW } \\ \text { W } \\ \text { S } \\ \text { V } \end{gathered}$ | IM Inside <br> OM Outside | TB <br> or <br> CT | C-F <br> C-R <br> OF-F <br> OF-R | $\qquad$ <br> Maximum <br> 1 <br> Extension | $\begin{aligned} & 21 / 2^{\prime \prime} \\ & 31 / 2^{\prime \prime} \end{aligned}$ | $\begin{gathered} \text { P } \\ \text { SS } \\ B \end{gathered}$ | Decor Trim Trim <br> Z <br> L <br> Casing <br> Bullnose | $\begin{gathered} \text { None } \\ \text { T } \\ \text { B } \\ \text { T,B } \\ \mathrm{T}, \mathrm{~B}, \mathrm{~L} \\ \text { etc. } \end{gathered}$ |  |  |
|  |  | X |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Notes: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mplate attache | $\star$ Shapes and Regular Orders have different due dates. |  |  |  |  |  |  | Line up with shutter below on Sales Order |  |  |  |  |  | Line |  |



| Round Top Shape measurements from the left side (to centre if rounded top) |
| :--- |$|$

Round Top Shape measurements from the right side (to centre if rounded top)

## Leg Height

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $50 "$ | $40 "$ | $30 "$ | $20^{\prime \prime}$ | $15 "$ | $10 "$ | $8^{\prime \prime}$ | $6 "$ | $4 "$ | $2^{\prime \prime}$ |

Shape measurements from the right side (to centre if rounded top)
Vertical Support Distances from left side (centre of support)

3rd $\square$


## Specialty Shapes Order Form

| SHAPE TYPE | Indicate the name of the shape |
| :---: | :---: |
| WIDTH | Width Ordered to the $1 / 16^{\prime \prime}-\mathrm{IM}=$ smallest opening size $\mathrm{OM}=$ Largest frame size |
| HEIGHT | Ordered to the $1 / 16^{\prime \prime}-1 M=$ smallest opening size $\mathrm{OM}=$ Largest frame size <br> (it is recommended to consider the smaller louver sizes for the shorter the heights) <br> Depending on the shape, support blocks could account for one full louver height |
| NO. OF VERTICAL SUPPORTS | As indicated on the chart on the chart above |
| COLOUR | $\mathbf{S W}=$ Snow White $\mathbf{W}=$ White $\mathbf{S}=$ Silk $\mathbf{V}=$ Vanilla |
| MOUNT TYPE | IM - Inside Mount - factory takes deductions <br> Production drills installation holes for IM only <br> - IM deductions are $1 / 8$ " on each side <br> OM - Outside Mount - Factory takes no deductions - Production drills installation holes for OM only |
| CONTROL TYPE | $\mathbf{C T}=$ Clear Tilt (a louver connector attaching to the side of louvers on the back of the panel on the hinge side <br> TB = Tilt Bar (a function bar used to tilt louvers with option for center front) |
| TILT BAR OPTIONS | C-F Centre Front C-R Centre Rear OF-F OffsetFront OF-R OffsetRear (at highest point) |
| C OR LFRAME EXTENSION | L/C Ext If required - Indicate the number of L Frame or Casing Frame Extensions |
| LOUVER SIZE | 2 $1 / 2$ " or $31 / 2^{\prime \prime}$ not available in $41 / 2^{\prime \prime}$ |
| HINGE COLOUR | $\mathbf{P}=$ Painted (colour coordinated) $\mathbf{S S}=$ Stainless Steel $\mathbf{B}=$ Brass |
| FRAME TYPE | $\mathbf{L}=\operatorname{IM}$ or OM, $\mathbf{C}=$ OM Casing, $\mathbf{T}=\mid \mathrm{M}$ Trim, $\mathbf{D T}=\mid \mathrm{IM}$ Deluxe Trim, $\mathbf{Z}=\mid \mathrm{IM} Z, \mathbf{B}=$ IM Bullnose <br> - Frames must be used for all specialty shapes |
| FRAME SILL LOCATION | Indicate by letter or number the Sill frame sides (dependant if round top or straight side <br> $\mathbf{T}=$ Top, $\mathbf{B}=$ Bottom, $\mathbf{L}=$ Left, $\mathbf{R}=$ Right, $\mathbf{1}=$ side 1, $\mathbf{2}=$ side 2 etc. |


| ROOM LOCATION | Indicate the room name keeping under 12 characters to allow for full name to show <br> on the product labels <br> - Indicate each room difference for ease of sorting - example Bed 1 Left, Bed 1 <br> Centre, Bed 1 Right |
| :--- | :--- |
| LINE | Indicate line number start from \#1 for ease of referring to a confirmation or <br> sales quotation |
| TEMPLATE <br> ATTACHED | Template required when indicated on above chart or front of order form. <br> Templates to be made on Kraft or butcher paper ONLY. <br> - Template information is to be printed on the front side (facing into the room) <br> - Information includes - Width, Height, Dealer Name, Tag Name <br> - Template measurements must match the measurements given on the order form |
| LINEUP | If the shape need to line up exactly with a shutter below then indicate sales <br> order and Line \# |
| ROUNDTOP |  |
| MEASUREMENTS | Left side is measured from left to centre without going past centre at increments <br> requested <br> Right side is measured from right to centre without going past centre at increments <br> requested <br> Straight edge ruler slide inside T post is recommended for measuring - ask your <br> representative |
| LEG HEIGHT | Required leg height for tunnel, eyebrow and gothic |
| VERTICAL | Required - as per chart above <br> - Measured from the left side to the middle of the support |
| SUPPORTS | STRAIGHT SIDES <br> MEASUREMENTS |
| Indicate measurement as per numbers on the form |  |
| CUSTOMER | Recommended that the salesperson reviews the order form \& gets a sign off <br> from the consumer prior to processing |
| ACKNOWLEDGEMENT |  |
| be manufactured with a void warranty. |  |

