

CONTINUOUS OPENING: ARCH/ANGLE TOP PANELS AND FRAMED SUNBURST SPECIALTY OVER PANELS ORDER FORM

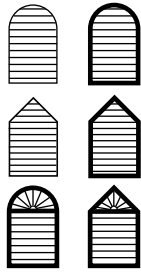
HunterDouglas

HERITANCE®

Hardwood Shutters

NEWSTYLE®

Hybrid Shutters



BILL TO: SHIP TO:	Date: Account #: P.O. #: Ordered by: Sidemark: Phone #:	SHIP VIA: <input type="checkbox"/> Will Call <input type="checkbox"/> Delivery Service <input type="checkbox"/> Ship	Page _____ of _____ Job #: <div style="border: 1px dashed black; height: 50px; width: 100%;"></div>
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Use the order form key for the standard Heritance and NewStyle order forms as a guide for filling in this order form **1 - 16**

Opening #	Room	Qty.	Product Code HH or NS	Color 1	Hinge Color 2	Louver Size 3	IM or OM 4	Frame Type 5	Measurements 6 & 7	# of Panels Per Opening 8	Panel Configuration 9	Frame Detail 10	Buildout ¹ (surcharge) 11	Tilt Bar 12	Track Valance Type 13	Divider Rail Height ² (Double-Hung and Café Height) 14	T-Post 15				Magnets 16
																	1st	2nd	3rd	4th	
									Fill in appropriate measurements below. Refer to key on the back of order form.							DR2	1st	2nd	3rd	4th	
																DR1	1st	2nd	3rd	4th	

NOTES: IM (Inside Mount) = Factory takes deductions. OM (Outside Mount) = Finished shutter size. ¹Buildout for specialty area requires surcharge. ²Entire divider rail must be below shoulder. See order form key or Reference Guide for details.

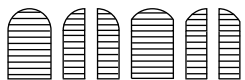
<div style="border: 1px dashed black; padding: 5px;"> <p>Arch Top Panel</p> <p>Opening # _____ (W) Width = _____ (OH) Overall Height = _____ (SH) Shoulder = _____ (CH) Center Height = _____</p> <p>WINDOW DIAGONAL: Left _____ Right _____ CLEARANCE DEPTH _____ TRIM TO TRIM <input type="checkbox"/></p> <p><input type="checkbox"/> L <input type="checkbox"/> R</p> </div>	<div style="border: 1px dashed black; padding: 5px;"> <p>Angle Top Panel</p> <p>Opening # _____ (W) Width = _____ (OH) Overall Height = _____ (SH) Shoulder = L _____ R _____ (PL) Peak Location = _____</p> <p>WINDOW DIAGONAL: Left _____ Right _____ CLEARANCE DEPTH _____ TRIM TO TRIM <input type="checkbox"/></p> <p><input type="checkbox"/> L <input type="checkbox"/> R</p> </div>
<div style="border: 1px dashed black; padding: 5px;"> <p>Framed Arch Sunburst Continuous Opening</p> <p>Opening # _____ Specialty Type _____ (W) Width = _____ (OH) Overall Height = _____ (SH) Shoulder = _____ (CH) Center Height = _____ (HTH) Horiz T-Post = _____</p> <p>WINDOW DIAGONAL: Left _____ Right _____ CLEARANCE DEPTH _____ TRIM TO TRIM <input type="checkbox"/></p> <p><input type="checkbox"/> L <input type="checkbox"/> R</p> </div>	<div style="border: 1px dashed black; padding: 5px;"> <p>Framed Angle Sunburst Continuous Opening</p> <p>Opening # _____ Specialty Type _____ (W) Width = _____ (OH) Overall Height = _____ (SH) Shoulder = L _____ R _____ (HTH) Horiz T-Post = _____ (PL) Peak Location = _____</p> <p>WINDOW DIAGONAL: Left _____ Right _____ CLEARANCE DEPTH _____ TRIM TO TRIM <input type="checkbox"/></p> <p><input type="checkbox"/> L <input type="checkbox"/> R</p> </div>

CONTINUOUS OPENING: ARCH/ANGLE TOP PANELS AND FRAMED SUNBURST SPECIALTY OVER PANELS ORDER FORM KEY

Use the order form key for the standard Heritage and NewStyle order forms as a guide for filling in this order form **4** - **16**

Arch Top Panels Systems:

Covers specialty shape openings with specialty shaped continuous panels.



- All louvers will be horizontal with arch top panel systems.
- The shoulder is the point where the arch begins. Some louvers will be fixed closed in the arched area.
- The divider rail cannot be placed in the arched area.

Required measurements enter to the nearest 1/16". For all measurements refer to the Heritage or NewStyle standard order form key code **4** for IM or OM.

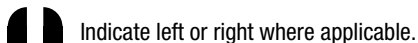
Note: IM (Inside Mount) = Use smallest inside opening measure, factory will take appropriate deductions. OM (Outside Mount) = Finished shutter size.

(W) Width = Record width

(OH) Overall Height = Record the tallest measurement

(SH) Shoulder Height = Measure the left and right heights and record for the smallest of the two for IM and the largest of the two for OM.¹

(CH) Center Height = *Only needed for quarter arches.* Record the height of the center of the window.



Angle Top Panels Systems:

Continuous panels in a specialty shape opening that can be a full or half angle.



- All louvers will be horizontal with angle top panel systems.
- The shoulder is the point where the angle begins. Some louvers will be fixed closed in the angled area.
- The divider rail cannot be placed in the angled area.

Required measurements enter to the nearest 1/16". For all measurements refer to the Heritage or NewStyle standard order form key code **4** for IM or OM.

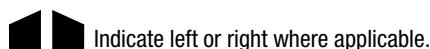
Note: IM (Inside Mount) = Use smallest inside opening measure, factory will take appropriate deductions. OM (Outside Mount) = Finished shutter size.

(W) Width = Record width

(OH) Overall Height = Record the tallest measurement

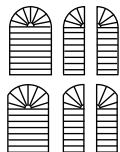
(SH) Shoulder Height = Measure and record both the left and right heights.¹

(PL) Peak Location = *For full angles only,* measure from the ordered left to the peak center.



Framed Arch Sunburst Continuous Opening:

Hinged sunburst style specialty shape over standard shutter panels separated by a horizontal t-post within a single continuous frame.



Specialty Type = Record type of sunburst specialty to be used for framed pricing.



Required measurements enter to the nearest 1/16". For all measurements refer to the Heritage or NewStyle standard order form key code **4** for IM or OM.

Note: IM (Inside Mount) = Use smallest inside opening measure, factory will take appropriate deductions. OM (Outside Mount) = Finished shutter size.

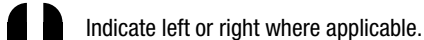
(W) Width = Record width

(OH) Overall Height = Record the tallest measurement

(SH) Shoulder Height = Measure the left and right heights and record for the smallest of the two for IM and the largest of the two for OM.¹

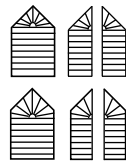
(CH) Center Height = *Only needed for quarter arches.* Record the height of the center of the window.

(HTH) Horizontal T-Post Height = Record the height from the ordered bottom t-post center line.²

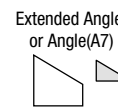


Framed Angle Sunburst Continuous Opening:

Sunburst style shape over panels with continuous frame housing both.



Specialty Type = Record type of sunburst specialty to be used for framed pricing.



Required measurements enter to the nearest 1/16". For all measurements refer to the Heritage or NewStyle standard order form key code **4** for IM or OM.

Note: IM (Inside Mount) = Use smallest inside opening measure, factory will take appropriate deductions. OM (Outside Mount) = Finished shutter size.

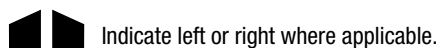
(W) Width = Record width

(OH) Overall Height = Record the tallest measurement

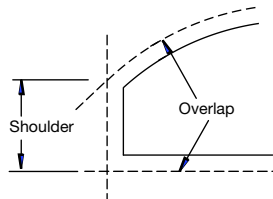
(SH) Shoulder Height = Measure and record both the left and right heights.¹

(HTH) Horizontal T-Post Height = Record the height from the ordered bottom t-post center line.²

(PL) Peak Location = *For full angles only,* measure from the ordered left to the peak center.



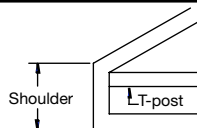
¹Outside Mount Shoulder Location



At the shoulder area of a specialty shutter, the overlap portion of the frame will always be less than the normal frame overlap therefore it is important to measure the shoulder height correctly. To find the correct shoulder height:

1. Determine the appropriate frame adder by consulting box **4** of the standard order form key code.
2. Mark the wall on the left side and the top of the opening to show where the frame will overlap.
3. The shoulder will be the point where the vertical line intersects with the arc or angle from the top (see drawing).

²T-post and Divider Rail Placement Guidelines



- Entire height of a horizontal t-post or divider rails must always be below the shoulder.
- Finished location may vary up or down from the specified location.

Variable Radius



Worksheets and order forms have been designed to effectively replace templates for most openings. Variable radius openings are an exception and require an accurate template. If you have a variable radius arch such as the three examples to the left, send a template. **Note that templates affect lead time.**