

# SYRACUSE GLASS COMPANY SHAPE CATALOG



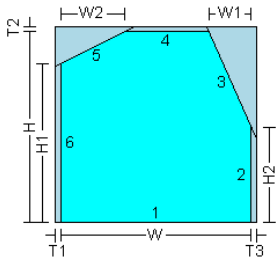
The Right hand columns indicate dimensions we need.  
All drawings are "OUTSIDE LOOKING IN".

These are the shapes our order entry system can handle.

Indicate on the edges of the drawings for edgework Identification. Use this for indicating which edges get edgework if you need different treatments on different sides.

Our production software can handle many others. If you don't see the shape you need here, fax us a sketch. These orders are written as special shapes ("00").

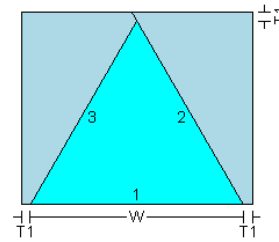
<p><b>1 - GABLE RH</b> <b>2 - LH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		H		H1		<p><b>13 - O.S. RIGHT UP-IN</b> <b>16 - Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		H		H1			
W																	
H																	
H1																	
W																	
W1																	
H																	
H1																	
<p><b>301 - UPRIGHT GABLE RH</b> <b>302 - LH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>W1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		H		W1		<p><b>303 - REVERSED UPRIGHT GABLE RH</b> <b>304 - LH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>W1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		H		W1					
W																	
H																	
W1																	
W																	
H																	
W1																	
<p><b>3 - ANGLE CORNER RH</b> <b>4 - LH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		H		H1		<p><b>14 - O.S. RIGHT DOWN-OUT</b> <b>15 - Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		H		H1	
W																	
W1																	
H																	
H1																	
W																	
W1																	
H																	
H1																	
<p><b>5 - TRAPEZOID LH</b> <b>6 - RH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>W2</td><td></td></tr> <tr><td>H</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		W2		H		<p><b>17 - O.S. RIGHT DOWN-IN</b> <b>18 - Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		H		H1	
W																	
W1																	
W2																	
H																	
W																	
W1																	
H																	
H1																	
<p><b>277 - 1 RADIUS RH</b> <b>278 - LH Mirror horizontally.</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>R</td><td></td></tr> <tr><td>H</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		R		H		<p><b>19 - IRREGULAR OCTAGON</b></p> <table border="1"> <tr><td>W</td><td></td></tr> <tr><td>W1</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>H1</td><td></td></tr> </table> <p><b>Note:</b> _____</p>	W		W1		H		H1			
W																	
R																	
H																	
W																	
W1																	
H																	
H1																	



**9 - 2 ANG CNR RH**  
**10 - LH Mirror horizontally.**

W	
W1	
W2	
H	
H1	
H2	

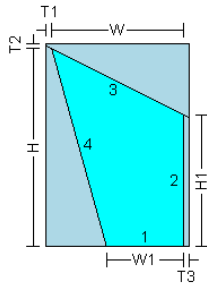
**Note:** \_\_\_\_\_



**20 - EQUILATERAL TRIANGLE**

W	
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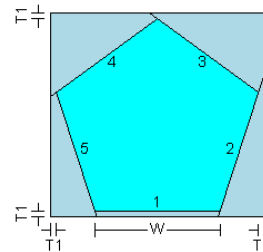
**Note:** \_\_\_\_\_



**11 - O.S. LEFT UP-OUT**  
**12 - Mirror horizontally.**

W	
W1	
H	
H1	

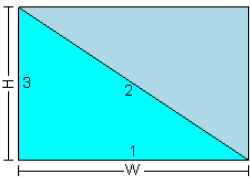
**Note:** \_\_\_\_\_



**21 - REGULAR PENTAGON**

W	
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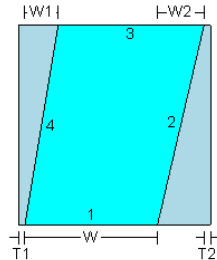
**Note:** \_\_\_\_\_



**45 - RIGHT TRIANGLE RH**  
**46 - LH Mirror horizontally.**

W	
H	

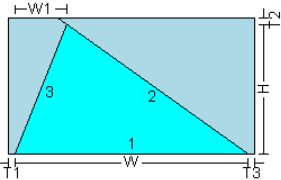
**Note:** \_\_\_\_\_



**47 - PARALLELOGRAM RH**  
**48 - LH Mirror horizontally.**

W	
W1	
W2	
H	

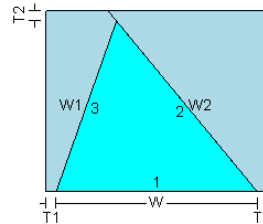
**Note:** \_\_\_\_\_



**25 - TRIANGLE RH**  
**26 - LH Mirror horizontally.**

W	
W1	
H	

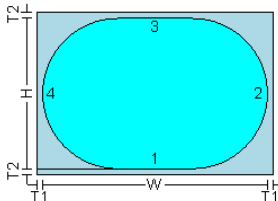
**Note:** \_\_\_\_\_



**51 - OBLIQUE TRIANGLE**

W	
W1	
W2	

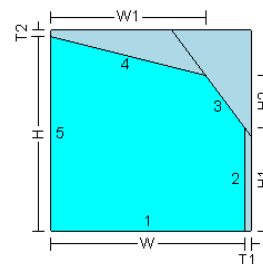
**Note:** \_\_\_\_\_



**29 - RACE TRACK OVAL**

W	
H	

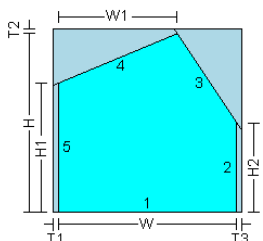
**Note:** \_\_\_\_\_



**53 - GABLE-ANG. CNR. RH**  
**54 - LH Mirror horizontally.**

W	
W1	
H	
H1	
H2	

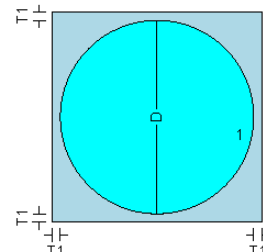
**Note:** \_\_\_\_\_



**37 - DOG HOUSE RH**  
**38 - LH Mirror horizontally.**

W	
W1	
H	
H1	
H2	

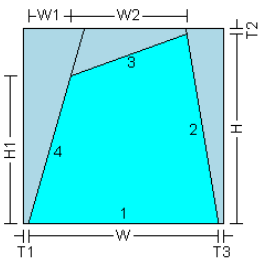
**Note:** \_\_\_\_\_



**60 - FULL CIRCLE**

D	
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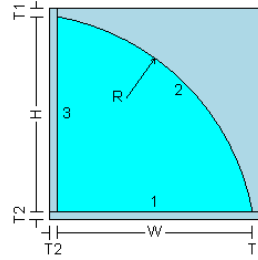
**Note:** \_\_\_\_\_



**39 - IRREG TRAPEZOID LH**  
**40 - RH Mirror horizontally.**

W	
W1	
W2	
H	
H1	

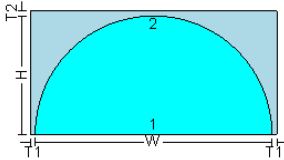
**Note:** \_\_\_\_\_



**70 - QTR ARCH RH**  
**71 - LH Mirror horizontally.**

W	
H	
R	

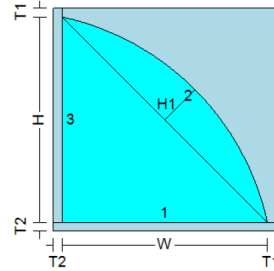
**Note:** \_\_\_\_\_



**63 - ARCH**

W	
H	

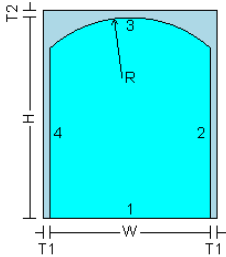
**Note:** \_\_\_\_\_



**72 - QTR ARCH W/DROP RH**  
**73 - LH Mirror horizontally.**

W	
H	
H1	

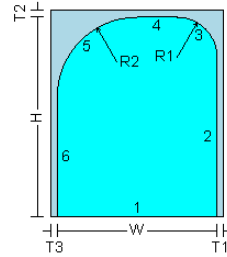
**Note:** \_\_\_\_\_



**64 - ARCHTOP W/RAD**

W	
H	
R	

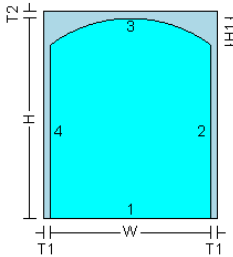
**Note:** \_\_\_\_\_



**74 - 2-RADIUS CORNERS**

W	
H	
R1	
R2	

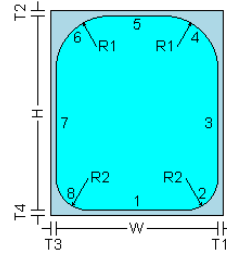
**Note:** \_\_\_\_\_



**65 - ARCHTOP**

W	
H1	
H2	

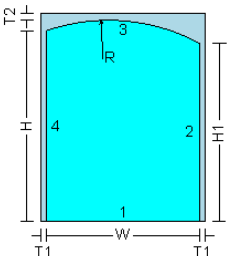
**Note:** \_\_\_\_\_



**75 - 4-RAD. CORNERS**

W	
H	
R1	
R2	

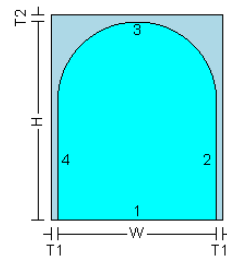
**Note:** \_\_\_\_\_



**66 - ARCH GABLE R**  
**67 - LH Mirror horizontally.**

W	
H	
H1	
R	

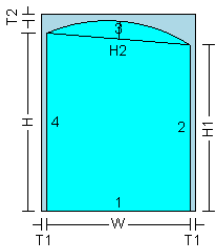
**Note:** \_\_\_\_\_



**78 - ROUND TOP**

W	
H	

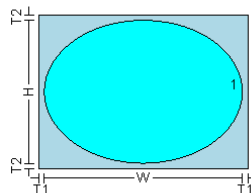
**Note:** \_\_\_\_\_



**68 - ARCH GABLE W/DROP RH**  
**69 - LH Mirror horizontally.**

W	
H	
H1	
R	

**Note:** \_\_\_\_\_

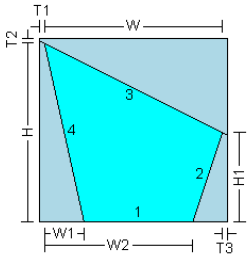


**81 - ELIPSE**

W	
H	

**Note:** \_\_\_\_\_

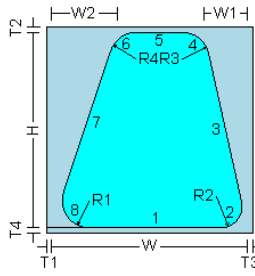
**92 - IRREG TRAPEZOID**  
**93 - Mirror horizontally.**



W	
W1	
W2	
H	
H1	

**Note:** \_\_\_\_\_

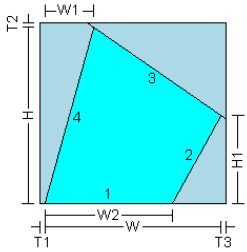
**113 - TRAPEZIOD LH W/RAD CORNERS**



H	
W	
W1	
W2	
R1	
R2	
R3	
R4	

**Note:** \_\_\_\_\_

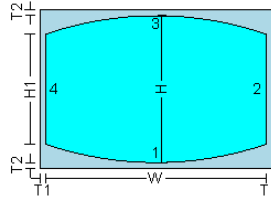
**94 - IRREG TRAPEZOID**  
**95 - Mirror horizontally.**



W	
W1	
W2	
H	
H1	

**Note:** \_\_\_\_\_

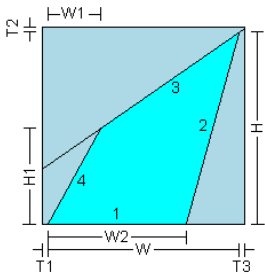
**119 - TABLE TOP**



W	
H	
H1	

**Note:** \_\_\_\_\_

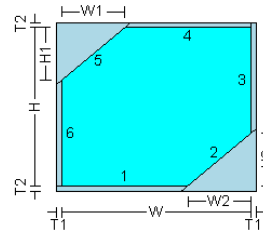
**96 - IRREG TRAPEZOID**  
**97 - Mirror horizontally.**



W	
W1	
W2	
H	
H1	

**Note:** \_\_\_\_\_

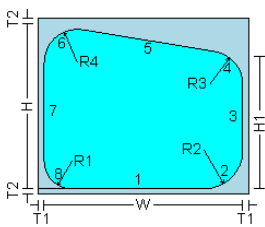
**157 - 2 CUT CORNERS (SHELF)**



W	
H	
H1	
W1	
H2	
W2	

**Note:** \_\_\_\_\_

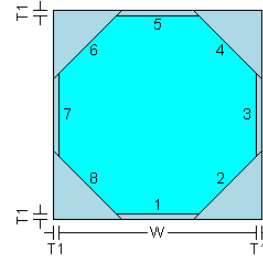
**103 - GABLE W/RAD. CORNERS**



H	
W	
H1	
R1	
R2	
R3	
R4	

**Note:** \_\_\_\_\_

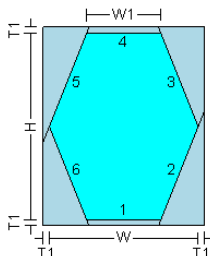
**162 - OCTAGON (FULL WIDTH)**



W	
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**Note:** \_\_\_\_\_

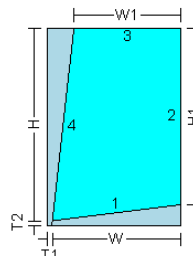
**91 - HEXAGON**



H	
W	
W1	

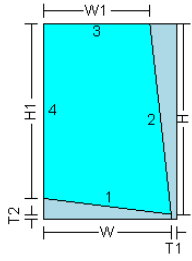
**Note:** \_\_\_\_\_

**305 - O.S. LEFT DOWN - OUT**



H	
W	
H1	
W1	

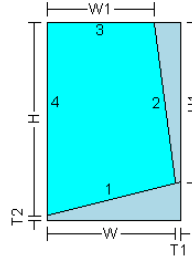
**Note:** \_\_\_\_\_



**306 - O.S. RIGHT DOWN - OUT**

H	
W	
H1	
W1	

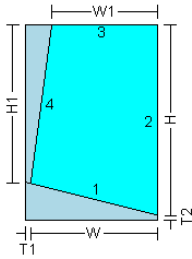
**Note:** \_\_\_\_\_



**307 - O.S. RIGHT UP - OUT**

H	
W	
H1	
W1	

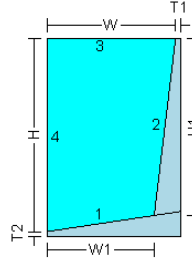
**Note:** \_\_\_\_\_



**308 - O.S. LEFT UP - OUT**

H	
W	
H1	
W1	

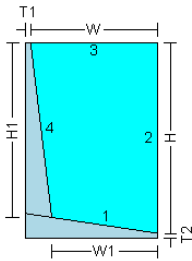
**Note:** \_\_\_\_\_



**311 - O.S. RIGHT UP - IN**

H	
W	
H1	
W1	

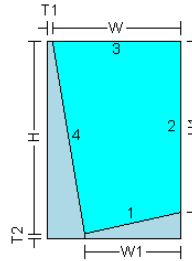
**Note:** \_\_\_\_\_



**312 - O.S. LEFT UP - IN**

H	
W	
H1	
W1	

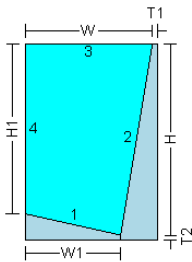
**Note:** \_\_\_\_\_



**313 - O.S. LEFT DOWN - IN**

H	
W	
H1	
W1	

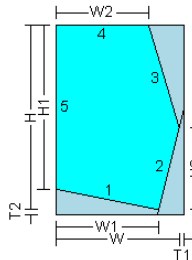
**Note:** \_\_\_\_\_



**314 - O.S. RIGHT DOWN - IN**

H	
W	
H1	
W1	

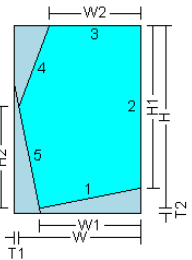
**Note:** \_\_\_\_\_



**315 - IRREGULAR DOG HOUSE RIGHT**

H	
W	
W1	
H2	
W2	
H1	

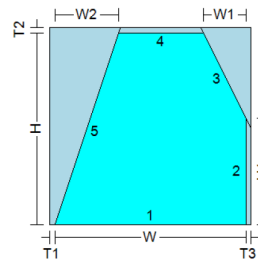
**Note:** \_\_\_\_\_



**316 IRREGULAR DOG HOUSE LEFT**

H	
W	
W1	
H1	
W2	
H2	

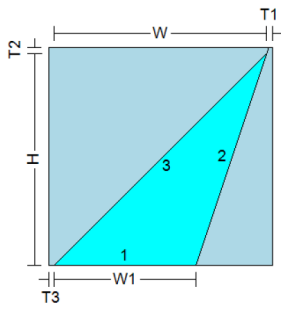
**Note:** \_\_\_\_\_



**7 - IRREGULAR ANG CNR RH  
8 - LH Mirror horizontally.**

W	
W1	
W2	
H	
H1	

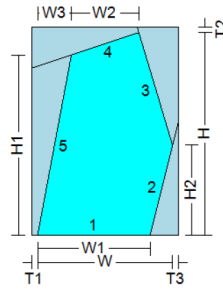
**Note:** \_\_\_\_\_



**41 - O.S. TRIANGLE RH**  
**42 - LH Mirror horizontally**

H	
W	
W1	

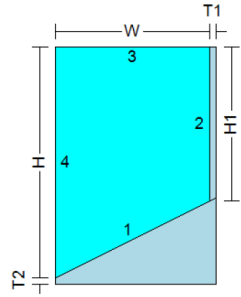
**Note:** \_\_\_\_\_



**317 - IRREGULAR PENTAGON RH**  
**318 - LH Mirror horizontally.**

H	
W	
H1	
H2	
W1	
W2	
W3	

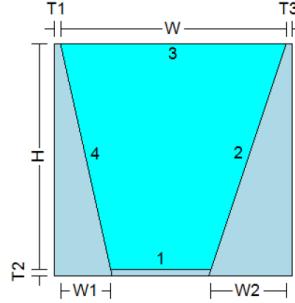
**Note:** \_\_\_\_\_



**319 - REVERSE GABLE RH**  
**320 - LH Mirror horizontally.**

W	
H	
H1	

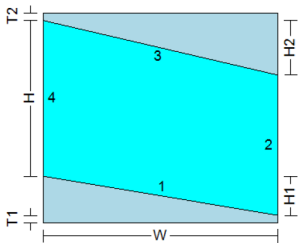
**Note:** \_\_\_\_\_



**321 - REVERSE TRAPAZOID LH/RH**

H	
W	
H1	
W1	

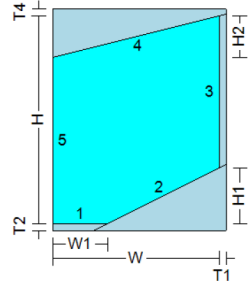
**Note:** \_\_\_\_\_



**330 - STAIR DOWN**  
**331 - STAIR UP Mirror horizontally**

W	
W1	
W2	
H	

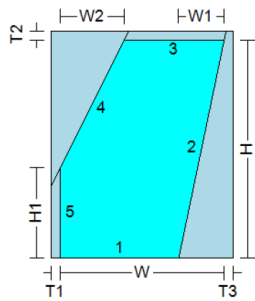
**Note:** \_\_\_\_\_



**334- STAIR RAIL RIGHT**

W	
W1	
H	
H1	
H2	

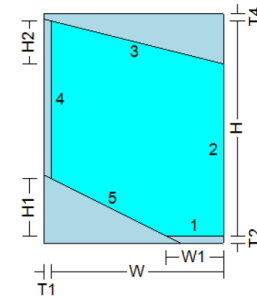
**Note:** \_\_\_\_\_



**346 - STAIR RAIL TOP**

W	
W1	
W2	
H	
H1	

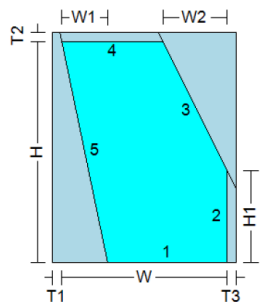
**Note:** \_\_\_\_\_



**335 - STAIR RAIL LEFT**

W	
W1	
H	
H1	
H2	

**Note:** \_\_\_\_\_



**347 - STAIR RAIL BOTTOM**

W	
W1	
W2	
H	
H1	

**Note:** \_\_\_\_\_