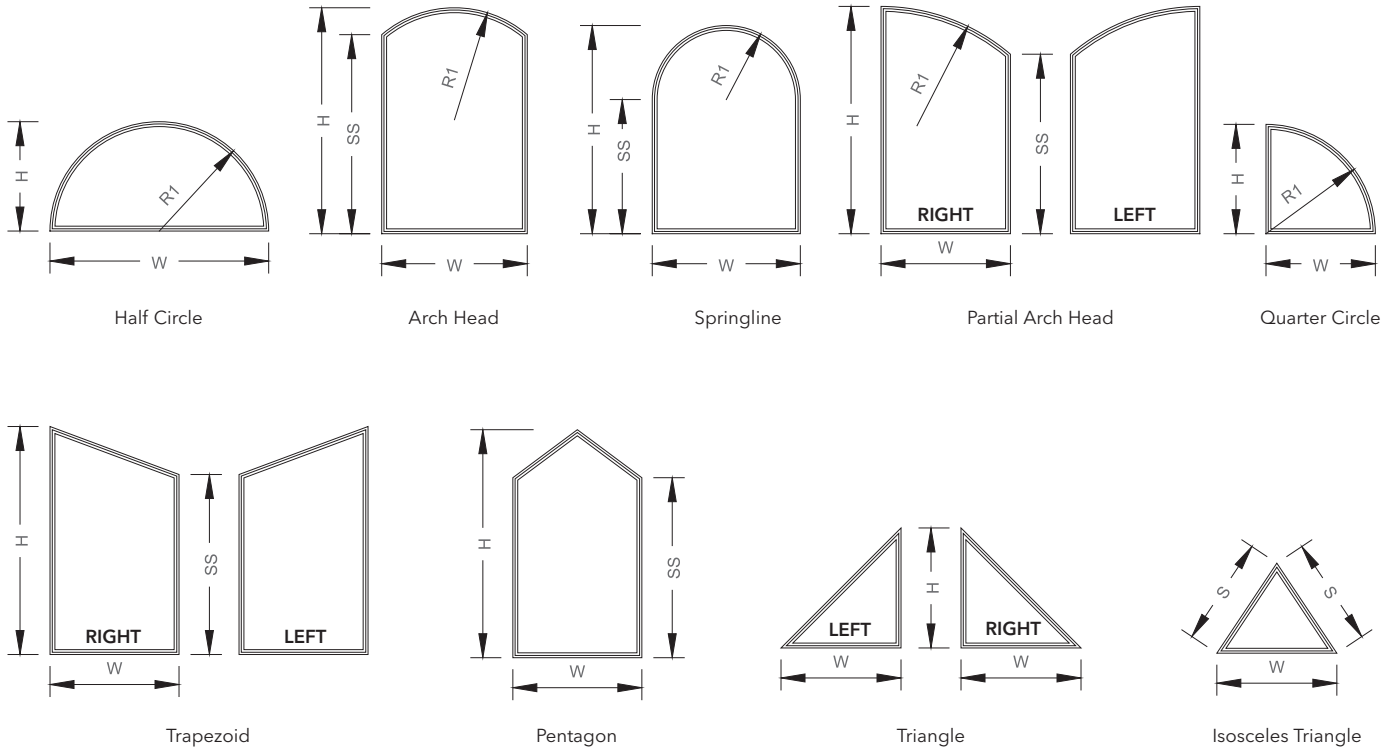




CUSTOM SHAPES AND SIZES



SPECIAL SHAPES

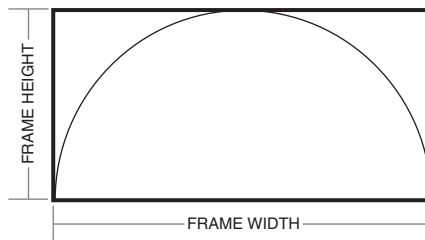


FRAME DIMENSIONS

Description	Frame Radius		Width		Height			Min. Unit Frame Angle	Max. Unit Frame Angle	Max. Square Footage
	Min.	Max.	Min.	Max.	Min.	Max.	SS			
Half Circle	11.75"	50.75"	23.5"	101.5"	-	-	-	-	-	36
Arch Head	11.75"	150"	17.5"	107.5"	11.5"	95.5"	6"	90°	160°	36
Springline	11.75"	35.75"	23.5"	71.5"	47.5"	95.5"	8"	-	-	36
Partial Arch Head	11.75"	150"	17.5"	71.5"	11.5"	95.5"	8"	40°	160°	36
Quarter Circle	11.75"	71.5"	13.5"	71.5"	-	-	-	-	-	36
Trapezoid	-	-	11.5"	95.5"	11.5"	95.5"	8"	20	160°	36
Pentagon	-	-	17.5"	95.5"	23.5"	95.5"	8"	40	160°	36
Isosceles Triangle	-	-	17.5"	95.5"	11.5"	95.5"	-	20	90°	36
Triangle	-	-	17.5"	95.5"	11.5"	71.5"	-	20	140°	36

Miscellaneous Formulas

VISIBLE GLASS	Width = Frame - 3-1/4" Height = Frame - 3-1/4"
ACTUAL GLASS	Width = Frame - 2" Height = Frame - 2"



For all shapes, calculate the area as if it were a rectangle.

To convert areas to square meters (m²), multiply square feet by 0.0929.

(-) = Not Available; SS = Short side
Units are available in 1/8" increments.