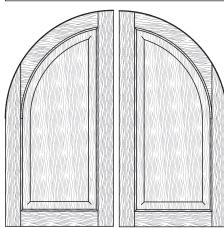
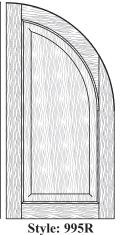
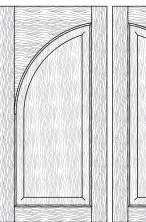
## Raised Panel - Quarter Circle Doors



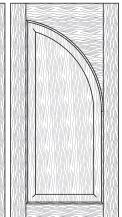
Style: 995L PC: 906 Frame: PC906 x 0.6 Min. Size: 8x11½ Outside Radius



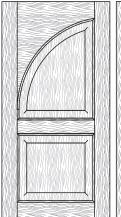
PC: 906 Frame: PC906 x 0.6 Min. Size: 8x11½ Outside Radius



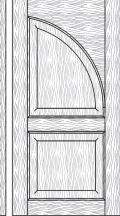
Style: 996L PC: 905 Frame: PC905 x 0.6 Min. Size: 8x11½ Outside Radius



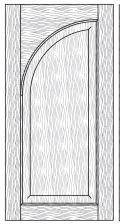
Style: 996R PC: 905 Frame: PC905 x 0.6 Min. Size: 8x11½ Outside Radius



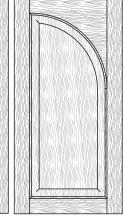
**Style: 2431L** PC: 907 Frame: PC907 x 0.6 Min. Size: 8x161/4 Outside Radius



**Style: 2431R** PC: 907 Frame: PC907 x 0.6 Min. Size: 8x161/4 Outside Radius



**Style: 997L** PC: 905 Frame: PC905 x 0.6 Min. Size: 8x91/4 Inside Radius

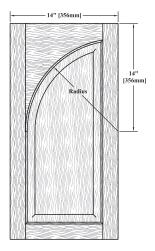


Style: 997R PC: 905 Frame: PC905 x 0.6 Min. Size: 8x91/4 Inside Radius

## **Quarter Circle Radius Explanation**

#### What is the difference between Outside & Inside radius?

All *Outside Radius doors* feature a radius that is measured from the *outside edge of the door stile*.

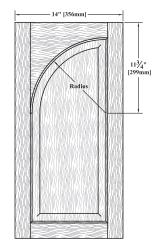


#### To Calculate Radius Center Point:

## Door width.

Measure down from the top of the door and mark the radius center point on the outside edge of the stile.

All *Inside Radius doors* feature a radius that is measured from the <u>inside</u> edge of the door stile.



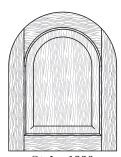
#### To Calculate Radius Center Point:

### Door width minus 21/4".

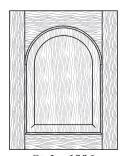
Measure down from the top of the door and mark the radius center point on the inside edge of the stile.



## Raised Panel - Half Circle Doors



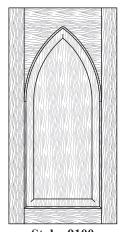
Style: 1990 PC: 906 Frame: PC906 x 0.6 Min. Size: 9x8



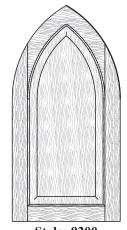
Style: 1996 PC: 905 Frame: PC905 x 0.6 Min. Size: 9x8

	Raised Panel - Quarter Circle & Half Circle Door Notes					
1)	1) Radius Explanation   See previous page for an explanation of Inside and Outside radius door measurements.					
2)	Door Widths	Door widths can only be ordered in 1/4" increments.				
3)	Outside Radius	Height must be at least 21/4" greater than the width.				
4)	Inside Radius	Inside Radius Height must be equal to or greater than the width.				
5)	Half Circle Doors	Maximum width must be less than or equal to the door height, less the width of the bottom rail, times 2.				
3)		Maximum height must be greater than or equal to ½ of the door width, plus the width of the bottom rail.				
6)	Stile & Rail Sizes	2½" or 3" stiles and rails are considered standard part sizes; other part sizes may require a custom tooling setup. In this case, additional "custom engineering" charges may apply.				
<u></u>	E 0.15 W					
7)	Frame & Mullion	Glass openings are routed to follow the contour of the shape for Styles 995L, 995R, 996L, 996R, 997L, 997R,				
	Doors	2431L, 2341R, 1990 and 1996. See <i>Frame &amp; Mullion</i> section for frame pricing information.				
8)	Mirror Joints	Not available with any stile and rail mirror joint profiles.				
9)	Pricing	There is a 1 square foot minimum per item for pricing.				
10)	2431L, 2431R	Height must be two times the width of the door $+ \frac{1}{4}$ ".				

## Raised Panel - Gothic Doors



Style: 9100 PC: 905 Frame: PC905 x 0.6 Min. Size: 10x11



Style: 9200 PC: 906 Frame: PC906 x 0.6 Min. Size: 10x11

	Raised Panel - Gothic Door Notes				
1)	1) Frame & Mullion Doors Glass openings will be routed to follow the contour of the shape for Styles 9100 and 9200.				
2)	2) Minimum Height Minimum height equals door width plus 1".				
3)	3) Absolute Minimum Width 10"				
4)	Stile & Rail Profile Options	Compatible with all "Traditional" and "Old World" Stile and Rail profiles (excluding Mirror Joints).			
4)	Stile & Rail Frome Options	Mitered Stile and Rail profiles are <u>not</u> an option for Gothic doors.			
5)	5) Pricing There is a 1 square foot minimum per item for pricing.				

# Raised Panel - Quarter & Half Circle and Gothic

## **Cabinet Doors & Drawer Fronts**

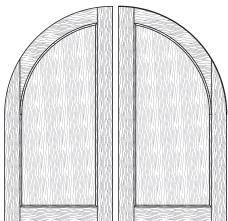
1-8	300-237-1326	WalzCraft®	www.WalzCraft.com



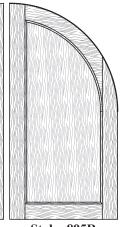
Raised Panel - Quarter & Half Circle and Gothic
Cabinet Doors & Drawer Fronts

Square Foot Price by Price Class (PC)			905	906	907
Wood Species	Color/Grain	Grade	703	700	307
LYPTUS					
MAHOGANY -		Natural / Standard Grade			
GENUINE PLANTATION		Select / Premium Grade			
MAHOGANY-MIXED SPECIES		Value / Budget Grade			
		Natural / Standard Grade			
MAHOGANY - SIPO		Select / Premium Grade			
	Quarter Sawn	Natural / Standard Grade			
		Select / Premium Grade			
MAHOGANY - SAPELE	Quarter Sawn	Natural / Standard Grade			
	`	Select / Premium Grade			
		Natural / Standard Grade			
		Rustic Grade			
	Birds Eye	Natural / Standard Grade Select / Premium Grade			
MADLE HADD	·				
MAPLE - HARD	Calico / Mixed	Select / Premium Grade			
	Rift Sawn (Straight Grain)	Natural / Standard Grade			
	Ougates Same	Select / Premium Grade			
	Quarter Sawn	Natural / Standard Grade			
	White	Select / Premium Grade			
MAPLE - HARD/SOFT MIX	H-d-mid / MDE	Value/Budget/Paint Grade Paint Grade			
	Hybrid / MDF				
		Natural / Standard Grade			
MAPLE - SOFT		Wormy Grade			
MAPLE - SOFI	Curly	Natural / Standard Grade Select / Premium Grade			
	White	Select / Premium Grade			
MDF	Raw	Paint Grade			
OAK - RED/WHITE MIX	Ka w	Value / Budget Grade			
OAK - RED/WHITE MIX		Natural / Standard Grade			
		Rustic Grade	_		_
		Select / Premium Grade		Contact WalzCraft "Customer Support" 1	
		Ultra Rustic Grade	pri	cing or complete our Catalog Request F	
		Rustic Grade		to receive our latest "Master" Product	
OAK - RED	No Sap	Ultra Rustic Grade	$S_{\mathbf{I}}$	pecifications & Wholesale Pricing Catal	og.
		Natural / Standard Grade			
	Quarter Sawn	Select / Premium Grade			
	Pid G (G) (11 G (1)	Natural / Standard Grade			
	Rift Sawn (Straight Grain)	Select / Premium Grade			
		Natural / Standard Grade			
		Rustic Grade			
		Select / Premium Grade			
OAK - WHITE		Ultra Rustic Grade			
OAK - WHITE	Quartar Sawn	Natural / Standard Grade			
	Quarter Sawn	Select / Premium Grade			
	Rift Sawn (Straight Grain)	Natural / Standard Grade			
	Kiit Sawii (Straight Grain)	Select / Premium Grade			
		Knotty Grade			
PINE - NORTHERN WHITE		Natural / Standard Grade			
		Select / Premium Grade			
		Value/Budget/Paint Grade			
		Natural / Standard Grade			
POPLAR	Calico / Mixed	Select / Premium Grade			
. 01 2	Green	Select / Premium Grade			
	Hybrid / MDF	Paint Grade			
GARRIE	White	Select / Premium Grade			
SAPELE	1	W.1. / P. 1. / G. 1.			
		Value / Budget Grade			
		Natural / Standard Grade			
WALNUT		Rustic Grade			
		Select / Premium Grade Natural / Standard Grade			
	No Sap	Rustic Grade			
		Rustic Glade			

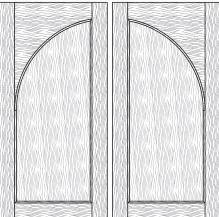
## Flat Panel - Quarter Circle Doors



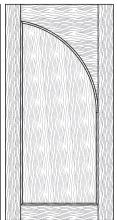
Style: 895L PC: 952 Frame: PC906 x 0.6 Min. Size: 8x10<sup>1</sup>/<sub>4</sub> Outside Radius



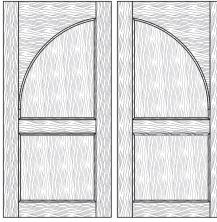
Style: 895R PC: 952 Frame: PC906 x 0.6 Min. Size: 8x101/4 Outside Radius



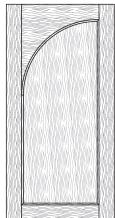
Style: 896L PC: 951 Frame: PC905 x 0.61 Min. Size: 8x101/4 Outside Radius



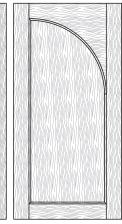
Style: 896R PC: 951 Frame: PC905 x 0.6 Min. Size: 8x101/4 Outside Radius



Style: 2432L Style: 2432R PC: 953 PC: 953 Frame: PC907 x 0.6 Frame: PC907 x 0.6 Min. Size: 8x161/4 Min. Size: 8x161/4 Outside Radius Outside Radius



Style: 897L PC: 951 Frame: PC905 x 0.6 Min. Size: 8x8 Inside Radius



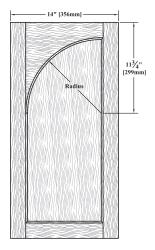
Style: 897R PC: 951 Frame: PC905 x 0.6 Min. Size: 8x8 Inside Radius

**B4-1** 

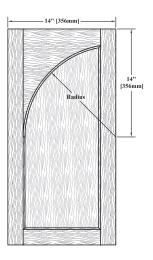
## **Quarter Circle Radius Explanation**

### What is the difference between Inside and Outside radius?

All *Inside Radius doors* feature a radius that is measured from the <u>inside</u> edge of the door stile.



All *Outside Radius doors* feature a radius that is measured from the *outside edge of the door stile*.



#### **To Calculate Radius Center Point:**

#### Door width minus 21/4".

Measure down from the top of the door and mark the radius center point on the inside edge of the stile.

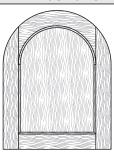
#### To Calculate Radius Center Point:

#### Door width.

Measure down from the top of the door and mark the radius center point on the outside edge of the stile.



## Flat Panel - Half Circle Doors



**Style: 1890** PC 952

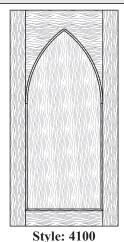
**Style: 1896** PC: 951

10.752	
Frame: PC906 x	0.6
Min. Size: 9x6¾	

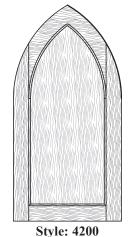
Frame: PC9	05 x 0.6
Min. Size: 9	$x6^{3/4}$

	Flat Panel - Quarter Circle & Half Circle Door Notes				
1)	1) Radius Explanation See previous page for an explanation of Inside and Outside radius door measurements.				
2)	Door Widths	Door widths can only be ordered in ¼" increments.			
3)	Outside Radius	Height must be at least 2 <sup>1</sup> / <sub>4</sub> " greater than the width.			
4)	Inside Radius	Height must be equal to or greater than the width.			
5)	2432L, 2432R	Height must be tow times the width + 1/4"			
6)	Half Circle Doors	Maximum width must be less than or equal to the door height, less the width of the bottom rail, times 2.			
0)		Maximum height must be greater than or equal to ½ of the door width plus the width of the bottom rail.			
7)	Stile & Rail Sizes	2 <sup>1</sup> / <sub>4</sub> " or 3" stiles and rails are considered standard part sizes; other part sizes may require a custom tooling setup.			
,,	Stile & Rail Sizes	In this case, additional "custom engineering" charges may apply.			
8)	Frame & Mullion Doors	Glass openings are routed to follow the contour of the shape for Styles 895L, 895R, 896L, 896R, 897L, 897R,			
0)		2432L, 2432R, 1890 and 1896. See <i>Frame &amp; Mullion</i> section for frame pricing information.			
9)	Core Material	Veneered flat panel doors are constructed using a 1/4" "A" face grade veneer with an MDF Core.			
10)	PR324-RVSCP	When veneered flat panel materials are not available, you may use a solid wood door style with PR324-RVSCP			
10)	PR324-RVSCP	center panel option to create the appearance of a flat panel door.			
11)	Mirror Joints	Not available with any stile and rail mirror joint profiles.			
12)	Pricing	There is a 1 square foot minimum per item for pricing.			

## Flat Panel - Gothic Doors



PC: 951 Frame: PC905 x 0.6 Min. Size: 10x11



PC: 952 Frame: PC906 x 0.6 Min. Size: 10x11

1/4" Veneered Flat Panel - Gothic Door Notes					
1)	1) Frame & Mullion Doors Glass openings will be routed to follow the contour of the shape for Styles 4100 and 4200.				
2)	2) Minimum Height Minimum height equals door width plus 1".				
3)	3) Absolute Minimum Width 10"				
	Stile & Rail Profile Options	Limited "Traditional" and "Old World" Stile and Rail profile options. See our Website under Technical Infor-			
4)		mation.			
		Mitered Stile and Rail profiles are <i>not</i> an option for Gothic doors.			
5)	Pricing	There is a 1 square foot minimum per item for pricing.			

# Flat Panel - Quarter & Half Circle and Gothic

## **Cabinet Doors & Drawer Fronts**

Square Foot Price by Price Class (PC)  951  952  953								
Wood Species	Color/Grain	Grade	951	952	953			
ALDER	PS	Natural / Standard Grade						
BEECH - EUROPEAN	Steamed - PS	Natural / Standard Grade						
		Select / Premium Grade						
	Hybrid / MDF	Paint Grade						
	RC	Value/Budget/Paint Grade						
BIRCH		Natural / Standard Grade						
	Red - PS	Natural / Standard Grade						
		Select / Premium Grade						
	White - RC	Select / Premium Grade						
	Hybrid / MDF	Paint Grade						
	No Sap - PS	Natural / Standard Grade						
	PS	Natural / Standard Grade						
CHERRY	n.c	Select/Premium Grade						
	RC	Natural / Standard Grade						
	Rift Sawn (Straight Grain)	Natural / Standard Grade						
HICKORY	G 11 / 1 DG	Select / Premium Grade						
HICKORY	Calico / Mixed - PS	Select / Premium Grade						
HYBRID	Solid Wood SR / MDF CP	Paint Grade						
MAHOGANY - SIPO	Sipo SR / Khaya CP - PS	Natural / Standard Grade						
		Select / Premium Grade						
	PS	Natural / Standard Grade						
MAPLE - HARD		Select / Premium Grade						
	RC	Natural / Standard Grade						
	H 1 :1/MDE	Select / Premium Grade						
MAPLE - HARD/SOFT MIX	Hybrid / MDF RC	Paint Grade	Contact 1	WalzCraft "Customer Su	anort" for			
	RC	Value/Budget/Paint Grade	Contact WalzCraft "Customer Support" for pricing or complete our <u>Catalog Request Form</u>					
MAPLE - SOFT	Maple-Hard CP - RC	Natural / Standard Grade Select / Premium Grade		to receive our latest "Master" Product				
MDF	Daw	Paint Grade	Specifical	Specifications & Wholesale Pricing Catalog.				
MDr	Raw	Natural / Standard Grade						
	PS	Select / Premium Grade						
		Natural /Standard Grade						
	Quarter Sawn	Select / Premium Grade						
OAK - RED		Natural / Standard Grade						
	RC	Select / Premium Grade						
		Natural / Standard Grade						
	Rift Sawn (Straight Grain)	Select / Premium Grade						
		Natural / Standard Grade						
	Quarter Sawn	Select / Premium Grade						
		Natural / Standard Grade						
OAK - WHITE		Select / Premium Grade						
	Rift Sawn (Straight Grain)	Natural / Standard Grade						
		Select / Premium Grade						
		Knotty Grade						
PINE - NORTHERN	PS	Natural / Standard Grade						
WHITE		Select / Premium Grade						
	Hybrid / MDF	Paint Grade						
POPLAR		Value/Budget/Paint Grade						
	PS	Natural / Standard Grade						
	No Sap - PS	Natural / Standard Grade	1					
WALNUT		Natural / Standard Grade						
	PS	Select / Premium Grade						
All Other Wood Species								
			(RC) = Rotary Cut M	$IDF Core \qquad (PS) = P$	lain Sliced MDF Core			

