











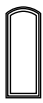



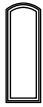





Operating Arch Top Sizes - 1 wide

1. The window drawings in this catalog are not necessarily all scaled the same. Drawings are intended for visual reference only and are not suitable for architectural purposes.
2. Rough Opening Width and Height should typically be 1/2" greater than the Unit/Frame Dimension.
3. Clear Opening (egress), Glass Sizes and additional dimensions are available on the Dimensions page at the back of this section.
4. Unit may be mulled with others to form a combination unit. Rough Opening should be adjusted to account for the additional units. Generally, add the unit dimensions together and add 1/2" for the rough opening.
5. The standard jamb depth is 4-9/16". Jamb Extension may be added to increase the jamb depth up to 6-9/16". Specify exact jamb depth needed.
6. Unit Sizes have a tolerance of + / - .0625" per frame/unit dimensions

Shoulder H.	24"	28"	30"	32"	36"	Unit W.
	24 1/2"	28 1/2"	30 1/2"	32 1/2"	36 1/2"	R.O. W.
	18"	24"	24"	24"	30"	Radius
	4-9/16"	4-1/2"	5-1/4"	6-1/8"	6"	Cord H.

24"						Unit H.	
						R.O.H.	
40"						Unit H.	
						R.O.H.	
48"							Unit H.
						R.O.H.	
52"							Unit H.
						R.O.H.	
59"							Unit H.
						R.O.H.	
64"							Unit H.
							R.O.H.



Operating Arch Top Sizes - 2 wide

1. The window drawings in this catalog are not necessarily all scaled the same. Drawings are intended for visual reference only and are not suitable for architectural purposes.
2. Rough Opening Width and Height should typically be 1/2" greater than the Unit/Frame Dimension.
3. Clear Opening (egress), Glass Sizes and additional dimensions are available on the Dimensions page at the back of this section.
4. Unit may be mullered with others to form a combination unit. Rough Opening should be adjusted to account for the additional units. Generally, add the unit dimensions together and add 1/2" for the rough opening.
5. The standard jamb depth is 4-9/16". Jamb Extension may be added to increase the jamb depth up to 6-9/16". Specify exact jamb depth needed.
6. Unit Sizes have a tolerance of + / - .0625" per frame/unit dimensions

Shoulder H.	40"	48"	56"	64"	72"	Unit W.
	40 1/2"	48 1/2"	56 1/2"	64 1/2"	72 1/2"	R.O. W.
	36"	42"	54"	60"	72"	Radius
	6-1/16"	7-9/16"	7-13/16"	9-1/4"	9-5/8"	Cord H.
24"						
	COA3620					
	30 1/16"				Unit H.	
	30 9/16"				R.O.H.	
40"						
	46 1/16"	47 9/16"	47 13/16"	49 1/4"	Unit H.	
	46 9/16"	48 1/16"	48 5/16"	49 3/4"	R.O.H.	
48"						
	54 1/16"	55 9/16"	55 13/16"	57 1/4"	Unit H.	
	54 9/16"	56 1/16"	56 5/16"	57 3/4"	R.O.H.	
52"						
	58 1/16"	59 9/16"	59 13/16"	61 1/4"	Unit H.	
	58 9/16"	60 1/16"	60 5/16"	61 3/4"	R.O.H.	
59"						
	65 1/16"	66 9/16"	66 13/16"	68 1/4"	Unit H.	
	65 9/16"	67 1/16"	67 5/16"	68 3/4"	R.O.H.	