

# 400 SERIES

## Woodwright® Arch Double-Hung Windows



Rough Opening		1'-10 <sup>1</sup> / <sub>8</sub> " (562)	2'-2 <sup>1</sup> / <sub>8</sub> " (664)	2'-6 <sup>1</sup> / <sub>8</sub> " (765)	2'-8 <sup>1</sup> / <sub>8</sub> " (816)	2'-10 <sup>1</sup> / <sub>8</sub> " (867)	3'-0 <sup>1</sup> / <sub>8</sub> " (918)	3'-2 <sup>1</sup> / <sub>8</sub> " (968)	3'-6 <sup>1</sup> / <sub>8</sub> " (1070)	3'-10 <sup>1</sup> / <sub>8</sub> " (1172)
Unit Dimension		1'-9 <sup>1</sup> / <sub>8</sub> " (549)	2'-1 <sup>3</sup> / <sub>8</sub> " (651)	2'-5 <sup>3</sup> / <sub>8</sub> " (752)	2'-7 <sup>3</sup> / <sub>8</sub> " (803)	2'-9 <sup>3</sup> / <sub>8</sub> " (854)	2'-11 <sup>3</sup> / <sub>8</sub> " (905)	3'-1 <sup>3</sup> / <sub>8</sub> " (956)	3'-5 <sup>3</sup> / <sub>8</sub> " (1057)	3'-9 <sup>3</sup> / <sub>8</sub> " (1159)
Woodwright® Arch Double-Hung Windows (WA)										
Shoulder Height	2'-9 <sup>1</sup> / <sub>16</sub> " (863)	WA18210								
	3'-1 <sup>15</sup> / <sub>16</sub> " (964)	WA1832	WA2032	WA2432	WA2632					
3'-5 <sup>15</sup> / <sub>16</sub> " (1066)	3'-5 <sup>7</sup> / <sub>16</sub> " (1052)	WA1836	WA2036	WA2436	WA2636	WA2836				
	3'-9 <sup>15</sup> / <sub>16</sub> " (1167)	WA18310	WA20310	WA24310	WA26310	WA28310	WA210310	WA30310	WA34310	
4'-1 <sup>15</sup> / <sub>16</sub> " (1269)	4'-1 <sup>7</sup> / <sub>16</sub> " (1255)	WA1842	WA2042	WA2442	WA2642	WA2842	WA21042	WA3042	WA3442	WA3842
	4'-5 <sup>15</sup> / <sub>16</sub> " (1371)	WA1846	WA2046	WA2446	WA2646	WA2846	WA21046	WA3046	WA3446	WA3846
4'-9 <sup>15</sup> / <sub>16</sub> " (1472)	4'-9 <sup>7</sup> / <sub>16</sub> " (1458)	WA18410	WA20410	WA24410	WA26410	WA28410	WA210410	WA30410	WA34410	WA38410
	5'-1 <sup>15</sup> / <sub>16</sub> " (1574)	WA1852	WA2052	WA2452	WA2652	WA2852	WA21052	WA3052	WA3452	WA3852
5'-5 <sup>15</sup> / <sub>16</sub> " (1675)	5'-5 <sup>7</sup> / <sub>16</sub> " (1662)	WA1856	WA2056	WA2456	WA2656	WA2856	WA21056	WA3056	WA3456	WA3856
	5'-9 <sup>15</sup> / <sub>16</sub> " (1777)	WA18510	WA20510	WA24510	WA26510	WA28510	WA210510	WA30510	WA34510	WA38510

Taller sizes continue on page 02

### Notes:

"Unit Dimension" always refers to outside frame to frame dimension.

"Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.

Dimensions in parentheses are in millimeters.

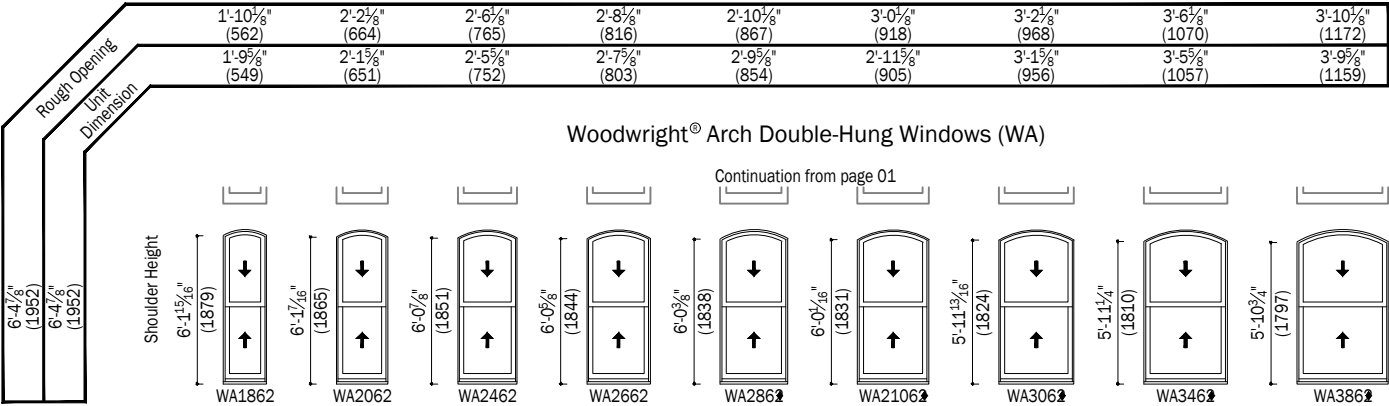
♦ Meet or exceed clear opening area of 5.7 sq. ft. or 0.53 m<sup>2</sup>, clear opening width of 20" (508) and clear opening height of 24" (610).

Date: 10/04/16

Scale: 1/8" (3) = 1' (305)

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Dimensions in parentheses are in millimeters.  
♦ Meet or exceed clear opening area of 5.7 sq. ft. or 0.53 m<sup>2</sup>, clear opening width of 20" (508) and clear opening height of 24" (610).

Date: 10/04/16  
Scale: 1/8" (3) = 1' (305)

## Woodwright® Unequal Leg Arch Double-Hung Windows

Rough Opening		Unit Dimension		Woodwright® Unequal Leg Arch Double-Hung Windows (WU)											
Width	Height	Width	Height	Shoulder Height				Shoulder Height				Shoulder Height			
3'-8 <sup>1</sup> / <sub>8</sub> " (1139)	3'-3 <sup>3</sup> / <sub>8</sub> " (1000)	3'-8 <sup>1</sup> / <sub>8</sub> " (1139)	3'-3 <sup>3</sup> / <sub>8</sub> " (1000)	WU1836				WU18310				WU20310			
4'-0 <sup>1</sup> / <sub>8</sub> " (1241)	3'-7 <sup>7</sup> / <sub>8</sub> " (1102)	4'-0 <sup>1</sup> / <sub>8</sub> " (1241)	3'-7 <sup>7</sup> / <sub>8</sub> " (1102)	WU1842				WU2042				WU20310			
4'-4 <sup>7</sup> / <sub>8</sub> " (1342)	3'-11 <sup>3</sup> / <sub>8</sub> " (1203)	4'-4 <sup>7</sup> / <sub>8</sub> " (1342)	3'-11 <sup>3</sup> / <sub>8</sub> " (1203)	WU1846				WU2046				WU2446			
4'-8 <sup>3</sup> / <sub>8</sub> " (1444)	4'-3 <sup>3</sup> / <sub>8</sub> " (1305)	4'-8 <sup>3</sup> / <sub>8</sub> " (1444)	4'-3 <sup>3</sup> / <sub>8</sub> " (1305)	WU18410				WU20410				WU24410			
5'-0 <sup>3</sup> / <sub>8</sub> " (1546)	4'-7 <sup>3</sup> / <sub>8</sub> " (1406)	5'-0 <sup>3</sup> / <sub>8</sub> " (1546)	4'-7 <sup>3</sup> / <sub>8</sub> " (1406)	WU1852				WU2052				WU2452			
5'-4 <sup>7</sup> / <sub>8</sub> " (1647)	4'-11 <sup>3</sup> / <sub>8</sub> " (1508)	5'-4 <sup>7</sup> / <sub>8</sub> " (1647)	4'-11 <sup>3</sup> / <sub>8</sub> " (1508)	WU1856				WU2056				WU2456			
5'-8 <sup>3</sup> / <sub>8</sub> " (1749)	5'-3 <sup>3</sup> / <sub>8</sub> " (1610)	5'-8 <sup>3</sup> / <sub>8</sub> " (1749)	5'-3 <sup>3</sup> / <sub>8</sub> " (1610)	WU18510				WU20510				WU24510			
6'-0 <sup>3</sup> / <sub>8</sub> " (1850)	5'-7 <sup>3</sup> / <sub>8</sub> " (1711)	6'-0 <sup>3</sup> / <sub>8</sub> " (1850)	5'-7 <sup>3</sup> / <sub>8</sub> " (1711)	WU1862				WU2062				WU2462			
6'-4 <sup>7</sup> / <sub>8</sub> " (1952)	5'-11 <sup>3</sup> / <sub>8</sub> " (1813)	6'-4 <sup>7</sup> / <sub>8</sub> " (1952)	5'-11 <sup>3</sup> / <sub>8</sub> " (1813)	WU2862				WU21062				WU3062			
6'-8 <sup>3</sup> / <sub>8</sub> " (2054)	6'-5 <sup>3</sup> / <sub>8</sub> " (1915)	6'-8 <sup>3</sup> / <sub>8</sub> " (2054)	6'-5 <sup>3</sup> / <sub>8</sub> " (1915)	WU2852				WU21052				WU3052			
7'-0 <sup>3</sup> / <sub>8</sub> " (2156)	6'-9 <sup>3</sup> / <sub>8</sub> " (2017)	7'-0 <sup>3</sup> / <sub>8</sub> " (2156)	6'-9 <sup>3</sup> / <sub>8</sub> " (2017)	WU2856				WU21056				WU3056			
7'-4 <sup>7</sup> / <sub>8</sub> " (2258)	7'-3 <sup>3</sup> / <sub>8</sub> " (2119)	7'-4 <sup>7</sup> / <sub>8</sub> " (2258)	7'-3 <sup>3</sup> / <sub>8</sub> " (2119)	WU2862				WU21062				WU3062			
7'-8 <sup>3</sup> / <sub>8</sub> " (2360)	7'-7 <sup>3</sup> / <sub>8</sub> " (2221)	7'-8 <sup>3</sup> / <sub>8</sub> " (2360)	7'-7 <sup>3</sup> / <sub>8</sub> " (2221)	WU2862				WU21062				WU3062			
8'-0 <sup>3</sup> / <sub>8</sub> " (2462)	8'-1 <sup>3</sup> / <sub>8</sub> " (2323)	8'-0 <sup>3</sup> / <sub>8</sub> " (2462)	8'-1 <sup>3</sup> / <sub>8</sub> " (2323)	WU2862				WU21062				WU3062			
8'-4 <sup>7</sup> / <sub>8</sub> " (2564)	8'-5 <sup>3</sup> / <sub>8</sub> " (2425)	8'-4 <sup>7</sup> / <sub>8</sub> " (2564)	8'-5 <sup>3</sup> / <sub>8</sub> " (2425)	WU2862				WU21062				WU3062			
8'-8 <sup>3</sup> / <sub>8</sub> " (2666)	8'-9 <sup>3</sup> / <sub>8</sub> " (2527)	8'-8 <sup>3</sup> / <sub>8</sub> " (2666)	8'-9 <sup>3</sup> / <sub>8</sub> " (2527)	WU2862				WU21062				WU3062			
9'-0 <sup>3</sup> / <sub>8</sub> " (2768)	9'-3 <sup>3</sup> / <sub>8</sub> " (2629)	9'-0 <sup>3</sup> / <sub>8</sub> " (2768)	9'-3 <sup>3</sup> / <sub>8</sub> " (2629)	WU2862				WU21062				WU3062			
9'-4 <sup>7</sup> / <sub>8</sub> " (2870)	9'-7 <sup>3</sup> / <sub>8</sub> " (2731)	9'-4 <sup>7</sup> / <sub>8</sub> " (2870)	9'-7 <sup>3</sup> / <sub>8</sub> " (2731)	WU2862				WU21062				WU3062			
9'-8 <sup>3</sup> / <sub>8</sub> " (2972)	10'-1 <sup>3</sup> / <sub>8</sub> " (2833)	9'-8 <sup>3</sup> / <sub>8</sub> " (2972)	10'-1 <sup>3</sup> / <sub>8</sub> " (2833)	WU2862				WU21062				WU3062			
10'-0 <sup>3</sup> / <sub>8</sub> " (3074)	10'-5 <sup>3</sup> / <sub>8</sub> " (2935)	10'-0 <sup>3</sup> / <sub>8</sub> " (3074)	10'-5 <sup>3</sup> / <sub>8</sub> " (2935)	WU2862				WU21062				WU3062			
10'-4 <sup>7</sup> / <sub>8</sub> " (3176)	10'-9 <sup>3</sup> / <sub>8</sub> " (3037)	10'-4 <sup>7</sup> / <sub>8</sub> " (3176)	10'-9 <sup>3</sup> / <sub>8</sub> " (3037)	WU2862				WU21062				WU3062			
10'-8 <sup>3</sup> / <sub>8</sub> " (3278)	11'-3 <sup>3</sup> / <sub>8</sub> " (3139)	10'-8 <sup>3</sup> / <sub>8</sub> " (3278)	11'-3 <sup>3</sup> / <sub>8</sub> " (3139)	WU2862				WU21062				WU3062			
11'-0 <sup>3</sup> / <sub>8</sub> " (3380)	11'-7 <sup>3</sup> / <sub>8</sub> " (3241)	11'-0 <sup>3</sup> / <sub>8</sub> " (3380)	11'-7 <sup>3</sup> / <sub>8</sub> " (3241)	WU2862				WU21062				WU3062			
11'-4 <sup>7</sup> / <sub>8</sub> " (3482)	12'-1 <sup>3</sup> / <sub>8</sub> " (3343)	11'-4 <sup>7</sup> / <sub>8</sub> " (3482)	12'-1 <sup>3</sup> / <sub>8</sub> " (3343)	WU2862				WU21062				WU3062			
11'-8 <sup>3</sup> / <sub>8</sub> " (3584)	12'-5 <sup>3</sup> / <sub>8</sub> " (3445)	11'-8 <sup>3</sup> / <sub>8</sub> " (3584)	12'-5 <sup>3</sup> / <sub>8</sub> " (3445)	WU2862				WU21062				WU3062			
12'-0 <sup>3</sup> / <sub>8</sub> " (3686)	12'-9 <sup>3</sup> / <sub>8</sub> " (3547)	12'-0 <sup>3</sup> / <sub>8</sub> " (3686)	12'-9 <sup>3</sup> / <sub>8</sub> " (3547)	WU2862				WU21062				WU3062			
12'-4 <sup>7</sup> / <sub>8</sub> " (3788)	13'-3 <sup>3</sup> / <sub>8</sub> " (3649)	12'-4 <sup>7</sup> / <sub>8</sub> " (3788)	13'-3 <sup>3</sup> / <sub>8</sub> " (3649)	WU2862				WU21062				WU3062			
12'-8 <sup>3</sup> / <sub>8</sub> " (3890)	13'-7 <sup>3</sup> / <sub>8</sub> " (3751)	12'-8 <sup>3</sup> / <sub>8</sub> " (3890)	13'-7 <sup>3</sup> / <sub>8</sub> " (3751)	WU2862				WU21062				WU3062			
13'-0 <sup>3</sup> / <sub>8</sub> " (3992)	14'-1 <sup>3</sup> / <sub>8</sub> " (3853)	13'-0 <sup>3</sup> / <sub>8</sub> " (3992)	14'-1 <sup>3</sup> / <sub>8</sub> " (3853)	WU2862				WU21062				WU3062			
13'-4 <sup>7</sup> / <sub>8</sub> " (4094)	14'-5 <sup>3</sup> / <sub>8</sub> " (3955)	13'-4 <sup>7</sup> / <sub>8</sub> " (4094)	14'-5 <sup>3</sup> / <sub>8</sub> " (3955)	WU2862				WU21062				WU3062			
13'-8 <sup>3</sup> / <sub>8</sub> " (4196)	14'-9 <sup>3</sup> / <sub>8</sub> " (4057)	13'-8 <sup>3</sup> / <sub>8</sub> " (4196)	14'-9 <sup>3</sup> / <sub>8</sub> " (4057)	WU2862				WU21062				WU3062			
14'-0 <sup>3</sup> / <sub>8</sub> " (4298)	15'-3 <sup>3</sup> / <sub>8</sub> " (4159)	14'-0 <sup>3</sup> / <sub>8</sub> " (4298)	15'-3 <sup>3</sup> / <sub>8</sub> " (4159)	WU2862				WU21062				WU3062			
14'-4 <sup>7</sup> / <sub>8</sub> " (4400)	15'-7 <sup>3</sup> / <sub>8</sub> " (4261)	14'-4 <sup>7</sup> / <sub>8</sub> " (4400)	15'-7 <sup>3</sup> / <sub>8</sub> " (4261)	WU2862				WU21062				WU3062			
14'-8 <sup>3</sup> / <sub>8</sub> " (4502)	16'-1 <sup>3</sup> / <sub>8</sub> " (4363)	14'-8 <sup>3</sup> / <sub>8</sub> " (4502)	16'-1 <sup>3</sup> / <sub>8</sub> " (4363)	WU2862				WU21062				WU3062			
15'-0 <sup>3</sup> / <sub>8</sub> " (4604)	16'-5 <sup>3</sup> / <sub>8</sub> " (4465)	15'-0 <sup>3</sup> / <sub>8</sub> " (4604)	16'-5 <sup>3</sup> / <sub>8</sub> " (4465)	WU2862				WU21062				WU3062			
15'-4 <sup>7</sup> / <sub>8</sub> " (4706)	16'-9 <sup>3</sup> / <sub>8</sub> " (4567)	15'-4 <sup>7</sup> / <sub>8</sub> " (4706)	16'-9 <sup>3</sup> / <sub>8</sub> " (4567)	WU2862				WU21062				WU3062			
15'-8 <sup>3</sup> / <sub>8</sub> " (4808)	17'-3 <sup>3</sup> / <sub>8</sub> " (4669)	15'-8 <sup>3</sup> / <sub>8</sub> " (4808)	17'-3 <sup>3</sup> / <sub>8</sub> " (4669)	WU2862				WU21062				WU3062			
16'-0 <sup>3</sup> / <sub>8</sub> " (4910)	17'-7 <sup>3</sup> / <sub>8</sub> " (4771)	16'-0 <sup>3</sup> / <sub>8</sub> " (4910)	17'-7 <sup>3</sup> / <sub>8</sub> " (4771)	WU2862				WU21062				WU3062			
16'-4 <sup>7</sup> / <sub>8</sub> " (5012)	18'-1 <sup>3</sup> / <sub>8</sub> " (4873)	16'-4 <sup>7</sup> / <sub>8</sub> " (5012)	18'-1 <sup>3</sup> / <sub>8</sub> " (4873)	WU2862				WU21062				WU3062			
16'-8 <sup>3</sup> / <sub>8</sub> " (5114)	18'-5 <sup>3</sup> / <sub>8</sub> " (4975)	16'-8 <sup>3</sup> / <sub>8</sub> " (5114)	18'-5 <sup>3</sup> / <sub>8</sub> " (4975)	WU2862				WU21062				WU3062			
17'-0 <sup>3</sup> / <sub>8</sub> " (5216)	18'-9 <sup>3</sup> / <sub>8</sub> " (5077)	17'-0 <sup>3</sup> / <sub>8</sub> " (5216)	18'-9 <sup>3</sup> / <sub>8</sub> " (5077)	WU2862				WU21062				WU3062			
17'-4 <sup>7</sup> / <sub>8</sub> " (5318)	19'-3 <sup>3</sup> / <sub>8</sub> " (5179)	17'-4 <sup>7</sup> / <sub>8</sub> " (5318)	19'-3 <sup>3</sup> / <sub>8</sub> " (5179)	WU2862				WU21062				WU3062			
17'-8 <sup>3</sup> / <sub>8</sub> " (5420)	19'-7 <sup>3</sup> / <sub>8</sub> " (5281)	17'-8 <sup>3</sup> / <sub>8</sub> " (5420)	19'-7 <sup>3</sup> / <sub>8</sub> " (5281)	WU2862				WU21062				WU3062			
18'-0 <sup>3</sup> / <sub>8</sub> " (5522)	20'-1 <sup>3</sup> / <sub>8</sub> " (5383)	18'-0 <sup>3</sup> / <sub>8</sub> " (5522)	20'-1 <sup>3</sup> / <sub>8</sub> " (5383)	WU2862				WU21062				WU3062			
18'-4 <sup>7</sup> / <sub>8</sub> " (5624)	20'-5 <sup>3</sup> / <sub>8</sub> " (5485)	18'-4 <sup>7</sup> / <sub>8</sub> " (5624)	20'-5 <sup>3</sup> / <sub>8</sub> " (5485)	WU2862				WU21062				WU3062			
18'-8 <sup>3</sup> / <sub>8</sub> " (5726)	20'-9 <sup>3</sup> / <sub>8</sub> " (5587)	18'-8 <sup>3</sup> / <sub>8</sub> " (5726)	20'-9 <sup>3</sup> / <sub>8</sub> " (5587)	WU2862				WU21062				WU3062			
19'-0 <sup>3</sup> / <sub>8</sub> " (5828)	21'-3 <sup>3</sup> / <sub>8</sub> " (5689)	19'-0 <sup>3</sup> / <sub>8</sub> " (5828)	21'-3 <sup>3</sup> / <sub>8</sub> " (5689)	WU2862				WU21062				WU3062			
19'-4 <sup>7</sup> / <sub>8</sub> " (5930)	21'-7 <sup>3</sup> / <sub>8</sub> " (5791)	19'-4 <sup>7</sup> / <sub>8</sub> " (5930)	21'-7 <sup>3</sup> / <sub>8</sub> " (5791)	WU2862				WU21062				WU3062			
19'-8 <sup>3</sup> / <sub>8</sub> " (6032)	22'-1 <sup>3</sup> / <sub>8</sub> " (5893)	19'-8 <sup>3</sup> / <sub>8</sub> " (6032)	22'-1 <sup>3</sup> / <sub>8</sub> " (5893)	WU2862				WU21062				WU3062			
20'-0 <sup>3</sup> / <sub>8</sub> " (6134)	22'-5 <sup>3</sup> / <sub>8</sub> " (5995)	20'-0 <sup>3</sup> / <sub>8</sub> " (6134)	22'-5 <sup>3</sup> / <sub>8</sub> " (5995)	WU2862				WU21062				WU3062			
20'-4 <sup>7</sup> / <sub>8</sub> " (6236)	22'-9 <sup>3</sup> / <sub>8</sub> " (6097)	20'-4 <sup>7</sup> / <sub>8</sub> " (6236)	22'-9 <sup>3</sup> / <sub>8</sub> " (6097)	WU2862				WU21062				WU3062			
20'-8 <sup>3</sup> / <sub>8</sub> " (6338)	23'-3 <sup>3</sup> / <sub>8</sub> " (6199)	20'-8 <sup>3</sup> / <sub>8</sub> " (6338)	23'-3 <sup>3</sup> / <sub>8</sub> " (6199)	WU2862				WU21062				WU3062			
21'-0 <sup>3</sup> / <sub>8</sub> " (6440)	23'-7 <sup>3</sup> / <sub>8</sub> " (6301)	21'-0 <sup>3</sup> / <sub>8</sub> " (6440)	23'-7 <sup>3</sup> / <sub>8</sub> " (6301)	WU2862				WU21062				WU3062			
21'-4 <sup>7</sup> / <sub>8</sub> " (6542)	24'-1 <sup>3</sup> / <sub>8</sub> " (6403)	21'-4 <sup>7</sup> / <sub>8</sub> " (6542)	24'-1 <sup>3</sup> / <sub>8</sub> " (6403)	WU2862				WU21062				WU3062			
21'-8 <sup>3</sup> / <sub>8</sub> " (6644)	24'-5 <sup>3</sup> / <sub>8</sub> " (6505)	21'-8 <sup>3</sup> / <sub>8</sub> " (6644)	24'-5 <sup>3</sup> / <sub>8</sub> " (6505)	WU2862				WU21062				WU3062			
22'-0 <sup>3</sup> / <sub>8</sub> " (6746)	24'-9 <sup>3</sup> / <sub>8</sub> " (6607)	22'-0 <sup>3</sup> / <sub>8</sub> " (6746)	24'-9 <sup>3</sup> / <sub>8</sub> " (6607)	WU2862				WU21062				WU3062			
22'-4 <sup>7</sup> / <sub>8</sub> " (6848)	25'-3 <sup>3</sup> / <sub>8</sub> " (6709)	22'-4 <sup>7</sup> / <sub>8</sub> " (6848)	25'-3 <sup>3</sup> / <sub>8</sub> " (6709)	WU2862				WU21062				WU3062			
22'-8 <sup>3</sup> / <sub>8</sub> " (6950)	25'-7 <sup>3</sup> / <sub>8</sub> " (6811)	22'-8 <sup>3</sup> / <sub>8</sub> " (6950)	25'-7 <sup>3</sup> / <sub>8</sub> " (6811)	WU2862				WU21062				WU3062			
23'-0 <sup>3</sup> / <sub>8</sub> " (7052)	26'-1 <sup>3</sup> / <sub>8</sub> " (6913)	23'-0 <sup>3</sup> / <sub>8</sub> " (7052)	26'-1 <sup>3</sup> / <sub>8</sub> " (6913)	WU2862				WU21062				WU3062			
23'-4 <sup>7</sup> / <sub>8</sub> " (7154)	26'-5 <sup>3</sup> / <sub>8</sub> " (7015)	23'-4 <sup>7</sup> / <sub>8</sub> " (7154)	26'-5 <sup>3</sup> / <sub>8</sub> " (7015)	WU2862				WU21062				WU3062			
23'-8 <sup>3</sup> / <sub>8</sub> " (7256)	26'-9 <sup>3</sup> / <sub>8</sub> " (7117)	23'-8 <sup>3</sup> / <sub>8</sub> " (7256)	26'-9 <sup>3</sup> / <sub>8</sub> " (7117)	WU2862				WU21062				WU3062			
24'-0 <sup>3</sup> / <sub>8</sub> " (7358)	27'-3 <sup>3</sup> / <sub>8</sub> " (7219)	24'-0 <sup>3</sup> / <sub>8</sub> " (7358)	27'-3 <sup>3</sup> / <sub>8</sub> " (7219)	WU2862				WU21062				WU3062			
24'-4 <sup>7</sup> / <sub>8</sub> " (7460)	27'-7 <sup>3</sup> / <sub>8</sub> " (7321)	24'-4 <sup>7</sup> / <sub>8</sub> " (7460)	27'-7 <sup>3</sup> / <sub>8</sub> " (7321)	WU2862				WU21062				WU3062			
24'-8 <sup>3</sup> / <sub>8</sub> " (7562)	28'-1 <sup>3</sup> / <sub>8</sub> " (7423)	24'-8 <sup>3</sup> / <sub>8</sub> " (7562)	28'-1 <sup>3</sup> / <sub>8</sub> " (7423)	WU2862				WU21062				WU3062			
25'-0 <sup>3</sup> / <sub>8</sub> " (7664)	28'-5 <sup>3</sup> / <sub>8</sub> " (7525)	25'-0 <sup>3</sup> / <sub>8</sub> " (7664)	28'-5 <sup>3</sup> / <sub>8</sub> " (7525)	WU2862				WU21062				WU3062			
25'-4 <sup>7</sup> / <sub>8</sub> " (7766)	28'-9 <sup>3</sup> / <sub>8</sub> " (7627)	25'-4 <sup>7</sup> / <sub>8</sub> " (7766)	28'-9 <sup>3</sup> / <sub>8</sub> " (7627)	WU2862				WU21062				WU3062			
25'-8 <sup>3</sup> / <sub>8</sub> " (7868)	29'-3 <sup>3</sup> / <sub>8</sub> " (7729)	25'-8 <sup>3</sup> / <sub>8</sub> " (7868)	29'-3 <sup>3</sup> / <sub>8</sub> " (7729)	WU2862				WU21062				WU3062			
26'-0 <sup>3</sup> / <sub>8</sub> " (7970)	29'-7 <sup>3</sup> / <sub>8</sub> " (7831)	26'-0 <sup>3</sup> / <sub>8</sub> " (7970)	29'-7 <sup>3</sup> / <sub>8</sub> " (7831)	WU2862				WU21062				WU3062			
26'-4 <sup>7</sup> / <sub>8</sub> " (8072)	30'-1 <sup>3</sup> / <sub>8</sub> " (7933)	26'-4 <sup>7</sup> / <sub>8</sub> " (8072)	30'-1 <sup>3</sup> / <sub>8</sub> " (7933)	WU2862				WU21062				WU3062			
26'-8 <sup>3</sup> / <sub>8</sub> " (8174)	30'-5 <sup>3</sup> / <sub>8</sub> " (8035)	26'-8 <sup>3</sup> / <sub>8</sub> " (8174)	30'-5 <sup>3</sup> / <sub>8</sub> " (8035)	WU2862				WU21062				WU3062			
27'-0 <sup>3</sup> / <sub>8</sub> " (8276)	30'-9 <sup>3</sup> / <sub>8</sub> " (8137)	27'-0 <sup>3</sup> / <sub>8</sub> " (8276)	30'-9 <sup>3</sup> / <sub>8</sub> " (8137)	WU2862				WU21062				WU3062			
27'-4 <sup>7</sup> / <sub>8</sub> " (8378)	31'-3 <sup>3</sup> / <sub>8</sub> " (8239)	27'-4 <sup>7</sup> / <sub>8</sub> " (8378)	31'-3 <sup>3</sup> / <sub>8</sub> " (8239)	WU2862				WU21062				WU3062			
27'-8 <sup>3</sup> / <sub>8</sub> " (8480)	31'-7 <sup>3</sup> / <sub>8</sub> " (8341)	27'-8 <sup>3</sup> / <sub>8</sub> " (8480)	31'-7 <sup>3</sup> / <sub>8</sub> " (8341)	WU2862				WU21062				WU3062			
28'-0 <sup>3</sup> / <sub>8</sub> " (8582)	32'-1 <sup>3</sup> / <sub>8</sub> " (8443)	28'-0 <sup>3</sup> / <sub>8</sub> " (8582)	32'-1 <sup>3</sup> / <sub>8</sub> " (8443)	WU2862				WU21062</							

Notes:

"Unit Dimension" always refers to outside frame to frame dimension.

"Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.

Dimensions in parentheses are in millimeters.

◆ Meet or exceed clear opening area of 5.7 sq. ft. or 0.53 m<sup>2</sup>, clear opening width of 20" (508) and clear opening height of 24" (610).

Date: 10/04/16

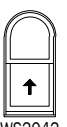





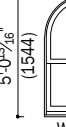
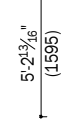
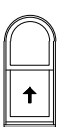






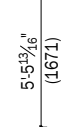
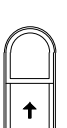




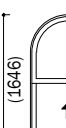
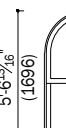
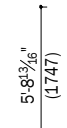
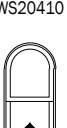





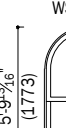
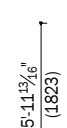


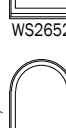






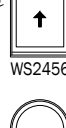
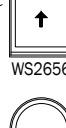


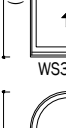
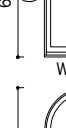

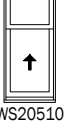


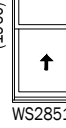

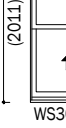
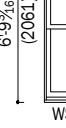
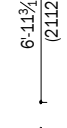
Scale: 1/8" (3) = 1' (305)

Andersen Windows, Inc. reserves the right to change drawing specifications without notice

# 400 SERIES

## Woodwright® Springline™ Single-Hung Windows



Rough Opening		2'-2 $\frac{1}{8}$ " (664)	2'-6 $\frac{1}{8}$ " (765)	2'-8 $\frac{1}{8}$ " (816)	2'-10 $\frac{1}{8}$ " (867)	3'-0 $\frac{1}{8}$ " (918)	3'-2 $\frac{1}{8}$ " (968)	3'-6 $\frac{1}{8}$ " (1070)	3'-10 $\frac{1}{8}$ " (1172)
Unit Dimension		2'-1 $\frac{1}{8}$ " (651)	2'-5 $\frac{3}{8}$ " (752)	2'-7 $\frac{3}{8}$ " (803)	2'-9 $\frac{3}{8}$ " (854)	2'-11 $\frac{3}{8}$ " (905)	3'-1 $\frac{3}{8}$ " (956)	3'-5 $\frac{3}{8}$ " (1057)	3'-9 $\frac{3}{8}$ " (1159)
Woodwright® Springline™ Single-Hung Windows (WS)									
Same as Unit Dimension	Shoulder Height 3'-4" (1015)	 WS2042	 WS2442	 WS2642	 WS2842	 WS21042	 WS3042	 WS3442	 WS3842
	3'-7" (1092)	 WS2046	 WS2446	 WS2646	 WS2846	 WS21046	 WS3046	 WS3446	 WS3846
	3'-10" (1168)	 WS20410	 WS24410	 WS26410	 WS28410	 WS210410	 WS30410	 WS34410	 WS38410
	4'-1" (1244)	 WS2052	 WS2452	 WS2652	 WS2852	 WS21052	 WS3052	 WS3452	 WS3852
	4'-9" (1448)	 WS2056	 WS2456	 WS2656	 WS2856	 WS21056	 WS3056	 WS3456	 WS3856
	5'-0 $\frac{3}{8}$ " (1533)	 WS20510	 WS24510	 WS26510	 WS28510	 WS210510	 WS30510	 WS34510	 WS38510
	5'-3 $\frac{1}{16}$ " (1618)	 WS2062	 WS2462	 WS2662	 WS2862	 WS21062	 WS3062	 WS3462	 WS3862

### Notes:

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"Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.

Dimensions in parentheses are in millimeters.

Date: 10/04/16

Scale: 1/8" (3) = 1' (305)