

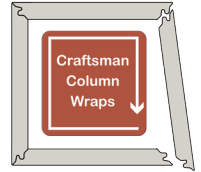
Craftsman Series Non-Tapered Column Wrap Specifications

NON-TAPERED COLUMNS

are available plain and with raised panel, "square corner" raised panel, and recessed panel. (Since all tooling used for routing the panels is done with round bits, there will always be some radius in the corners.

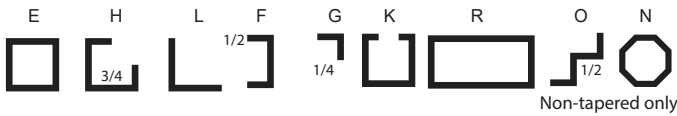
PRECISION MITER JOINTS

Vertical edges of Craftsman shafts (tapered, non-tapered, pedestal and newel post styles) all incorporate the E-Z Lock miter joint for consistently straight miters.



PLAN TYPES

Craftsman Series are available in the following plan types. Please specify when you order. (Customer may specify actual returns, wall thicknesses, etc.) Plan O & N are available only as non-tapered.



Panel Styles



Plain/Smooth



Raised Panel

Nominal width	Shaft Dimensions		Panel Spacing †		Panels †	
	Net bottom width	Inside bottom width	From bottom of shaft ‡	From top of shaft	From side of shaft	Width of routed channel
	(B)	(C)	(D)	(E)	(G)	(F)
6"	5 5/8"	4 3/8"	16 3/4"	8 1/2"	1 1/4"	3/4"
8"	7 5/8"	6 3/8"	16 3/4"	8 1/2"	1 1/2"	1 1/4"
10"	9 5/8"	8 3/8"	16 3/4"	8 1/2"	1 1/2"	1 1/4"
12"	11 5/8"	10 3/8"	16 3/4"	8 1/2"	1 1/2"	1 1/4"
14"	13 5/8"	12 3/8"	16 3/4"	9"	2"	1 1/4"
16"	15 5/8"	14 3/8"	16 3/4"	9 1/4"	2 1/4"	1 1/4"
18"	17 5/8"	16 3/8"	16 3/4"	9 1/2"	2 1/2"	1 1/4"
20"	19 5/8"	18 3/8"	16 3/4"	9 3/4"	2 3/4"	1 1/4"
22"	21 5/8"	20 3/8"	16 3/4"	10"	3"	1 1/4"
24"	23 5/8"	22 3/8"	16 3/4"	10 1/4"	3 1/4"	1 1/4"

‡ Dimension shown is for standard shafts. On custom height columns the panels/flutes start 4" from the top of the base selected, and dimension (G) from the cap (or optional neck moulding).

Nominal column width	Standard sizes (A)					Nominal column width	Standard sizes (A)								
	4'	5'	6'	8'	10'		8'	10'	12'	14'	16'	18'	20'	22'	24'
6"	✓	✓	✓	✓	✓	14"	✓	✓	✓	✓					
8"	✓	✓	✓	✓	✓	16"	✓	✓	✓	✓	✓				
10"	✓	✓	✓	✓	✓	18"	✓	✓	✓	✓	✓	✓			
12"	✓	✓	✓	✓	✓	20"	✓	✓	✓	✓	✓	✓	✓		
						22"	✓	✓	✓	✓	✓	✓	✓	✓	
						24"	✓	✓	✓	✓	✓	✓	✓	✓	✓

Custom widths and heights may be requested in any size up to 24' tall and 48" wide. Cap and base trim and platforms will be adjusted as needed for the revised shaft width.

