

Table 1-1 (continued) W-Shapes **Dimensions**

Shape W14×132	Area, A in. ² 38.8	Depth, d		Web			Flange				Distance				
				Thickness,		L 2 in.	Width, br		Thickness, t, in.		K Kom Kom		At,	r	Work able Gage
											in.	in.	in.	in.	im.
		14.7	145/6	0.645	5/4	5/10	14.7	143/4	1.03	1	1.63	29/10	1/9/na	10	51/2
×120	35.3	14.5	14%	0.590	9/16	Wise	14.7	145%	0.940	15/14	1.54	2%	17/2		
×109	32.0	14.3	142/6	0.525	9/2	3/4	14.6	145%	0.860	776	1.46	29/10	1752	111	
×:99*	29.1	14.2	14%	0.485	Viz.	174	14.6	1.45%	0.780	374	1.38	25/ne	177/m		
×90"	26.5	14.0	1-4	0.440	7/16	1/4	14.5	14%c	0.710	17500	1.31	2	1º/ms		-
W14×82	24.0	14.3	14%	0.510	1/2	5/4	10.1	10%s	0.855	776	1.45	375/no.	3.95m	10%	157%
><74	21.8	14.2	145%	0.450	7716	19/4c	10.1	1/01/le	0.785	129/mg	1.38	175/6	1.7/m		
>4648	20.0	14.0	14	0.415	7710	17/4	10.0	10	0.720	3//4	1.31	19/10	3.95m		1
>:61	17.9	13.9	13%	0.375	3/6	2/10	10.0	10	0.645	5/4	1.24	17%:	1		
W14x53	15.6	13.9	13%	0.370	2/0	2/10	8.06	8	0.660	25/10	1.25	17%	1	10%	5%
>c48	14.1	13.8	139/4	0.340	Street.	7/10	8.03	8	0.595	N/a	1.19	1.7710	1		1
×43°	12.6	13.7	13%	0.305	5/14	2/108	8.00	8	0.530	. Va	1.12	1.2%	1	T	T
W14×385	11.2	14.1	14%	0.310	N/sa	2/66	6.77	62/4	0.515	1/2	0.915	33% ·	5/2/10E	115%	37/2
×34°	10.0	14.0	14	0.285	Win	2/100	6.75	62/4	0.455	West.	0.855	12/16	2/4		3%
×30°	8.85	13.8	13%	0.270	254	5/m	6.73	62/4	0.385	2/6	0.785	13% -	2/4		37%
W14x26*	7.69	13.9	13%	0.255	3/4	We	5.03	5	0.420	77:00	0.820	n We	2/4	115%	23/4
×22°	6.49	13.7	13%	0.230	3/4	5/m	5.00	5	0.335	2/16	0.735	17/16	2/4	115%	20%
W12×336*	98.9	16.8	16%	1.78	1/2/4	700	13.4	1.3 ³ /h	2.96	219/m	3.55	39%	17 Van	90%	57%
×305*	89.5	16.3	16%	1.63	15%	10/10	13.2	1374	2.71	2"7/16	3.30	3%/6	19/6	1 1 1	
×279*	81.9	15.9	157%	1.53	17/2	2/4	13.1	13%	2.47	27/2	3.07	39/h	17/6		
×252*	74.1	15.4	15%		17/6	77/10	13.0	13	2.25	27/4	2.85	3%	1.9%		
×230 ^h	67.7	15.1	15	1.29	19/ne	15/16	12.9	12%	2.07	2%16	2.67	209/14	15%		
×210	61.8	14.7	147/4		12/mm	75/m	12.8	129/4	1.90	17/6	2.50	2***/na	17/m		- 1
>:190	56.0	14.4	143%	In a teacher.	15/10	7/16	12.7	12%	1.74	12/4	2.33	2%	12/4		
>:170	50.0	14.0	14	0.960	109/10	V/a	12.6	12%/b	1.56	20/10	2.16	2%na	15/se		- 1
×152	44.7	13.7	and the second	0.870	7/16	7710	12.5	12%	1.40	1976a	2.00	2%	17/4		- 1
>c136	39.9	13.4	and the second	0.790	1904	7710	12.4	12%	1.25	17/4	1.85	2%	3.7%		- 1
>c1200	35.2	13.1		0.710	PV14	3/6	12.3	12%	1.11	15%	1.70	2	13/50		
×106	31.2	12.9		0.610	5/6	West	12.2	12%	0.990		1.59	17% ·	1 Ve		
×96	28.2	12.7	1 1 mm	0.550	9/50	7/16	12.2	12%	0.900	7/6	1.50	1 10 year	3 Me.		
×87	25.6	12.5		0.515	Wa	Ma.	12.1	12%	0.810	19/16	1.41	Applied.	1.7/m		
×79	23.2	12.4	1000	0.470	Wa.	No.	12.1	12%	0.735	3/4	1.33	1/5//w	1 Von		
×72	21.1	12.3	1274	0.430	7710	74	12.0	12	0.670	15/16	1.27	1/9/mm	17he	1	- 4
>r65*	19.1	12.1	1276	0.390	2/is	3/56	12.0	12	0.605	75/6	1.20	1775	1		- 1

^{*} Shape is slender for compression with $F_p = 50$ ksi.

^{&#}x27;Shape exceeds compact limit for flexure with F_i = 50 ksi.

* The actual size, combination and orientation of fastener components should be compared with the geometry of the cross section. to ensure compatibility.

^{*} Flange thickness greater than 2 in. Special requirements may apply per AISC Specification Section A3.1c.

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