



Table 1-1 (continued)
W Shapes
Dimensions

Shape	Area, <i>A</i> in. ²	Depth, <i>d</i> in.	Web			Flange				Distance					
			Thickness, <i>t_w</i> in.	<i>L_w</i> / 2 in.	Width, <i>b_f</i> in.	Thickness, <i>t_f</i> in.	<i>k</i>		<i>k₁</i> in.	<i>T</i> in.	Work- able Gage in.				
							<i>K_{des}</i> in.	<i>K_{des}</i> in.							
	in. ²	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
W16×100	29.5	17.0	17	0.585	3/16	3/16	10.4	10 3/4	0.985	1	1.39	1 7/8	1 1/2	13 1/4	5 1/2
>89	26.2	16.8	16 3/4	0.525	1/2	1/2	10.4	10 3/8	0.875	3/4	1.28	1 3/4	1 1/8	13 1/4	5 1/2
>77	22.6	16.5	16 1/2	0.455	3/8	3/8	10.3	10 1/4	0.760	3/4	1.16	1 1/2	1 1/8	13 1/4	5 1/2
>67 ^c	19.7	16.3	16 3/8	0.395	3/8	3/8	10.2	10 1/4	0.665	1 1/8	1.07	1 1/8	1	13 1/4	5 1/2
W16×57	16.8	16.4	16 3/8	0.430	3/8	3/8	7.12	7 1/8	0.715	1 1/8	1.12	1 3/8	7/8	13 1/4	3 1/2 ^d
>50 ^e	14.7	16.3	16 1/4	0.380	3/8	3/8	7.07	7 1/8	0.630	3/4	1.03	1 1/8	13/16	13 1/4	3 1/2 ^d
>45 ^e	13.3	16.1	16 1/8	0.345	3/8	3/8	7.04	7	0.565	3/8	0.967	1 1/4	13/16	13 1/4	3 1/2 ^d
>40 ^e	11.8	16.0	16	0.305	3/8	3/8	7.00	7	0.505	1/2	0.907	1 3/8	13/16	13 1/4	3 1/2 ^d
>36 ^e	10.6	15.9	15 7/8	0.295	3/8	3/8	6.99	7	0.430	3/8	0.832	1 1/8	3/4	13 1/4	3 1/2 ^d
W16×31 ^e	9.13	15.9	15 7/8	0.275	1/2	1/2	5.53	5 1/2	0.440	3/8	0.842	1 1/8	3/4	13 1/4	3 1/2 ^d
>26 ^{e,f,g}	7.68	15.7	15 7/8	0.250	1/2	1/2	5.50	5 1/2	0.345	3/8	0.747	1 1/8	3/4	13 1/4	3 1/2 ^d
W14×730 ^h	215	22.4	22 3/8	3.07	3 3/8	1 3/8	17.9	17 3/8	4.91	4 1 1/8	5.51	6 3/8	2 3/4	10	3-7 1/8-3 ^h
>665 ^h	196	21.6	21 1/8	2.83	2 3/8	1 3/8	17.7	17 3/8	4.52	4 1/8	5.12	5 1 1/8	2 3/8	10	3-7 1/8-3 ^h
>605 ^h	178	20.9	20 5/8	2.60	2 3/8	1 3/8	17.4	17 3/8	4.16	4 3/8	4.76	5 1/8	2 3/8	10	3-7 1/8-3 ^h
>550 ^h	162	20.2	20 1/4	2.38	2 3/8	1 3/8	17.2	17 3/8	3.82	3 1 1/8	4.42	5 1/8	2 3/8	10	3-7 1/8-3 ^h
>500 ^h	147	19.6	19 3/8	2.19	2 3/8	1 3/8	17.0	17	3.50	3 3/8	4.10	4 1 1/8	2 3/8	10	3-7 1/8-3 ^h
>455 ^h	134	19.0	19	2.02	2	1	16.8	16 7/8	3.21	3 3/8	3.81	4 1/8	2 3/8	10	3-7 1/8-3 ^h
>426 ^h	125	18.7	18 5/8	1.88	1 7/8	1 1/8	16.7	16 3/4	3.04	3 3/8	3.63	4 1/8	2 3/8	10	3-7 1/8-3 ^h
>398 ^h	117	18.3	18 3/4	1.77	1 3/4	7/8	16.6	16 5/8	2.85	2 3/8	3.44	4 1/8	2 3/8	10	3-7 1/8-3 ^h
>370 ^h	109	17.9	17 7/8	1.66	1 5/8	1 3/8	16.5	16 1/2	2.66	2 1 1/8	3.26	3 1 1/8	2 3/8	10	3-7 1/8-3 ^h
>342 ^h	101	17.5	17 1/2	1.54	1 5/8	1 3/8	16.4	16 1/8	2.47	2 1/8	3.07	3 3/8	2	10	3-7 1/8-3 ^h
>311 ^h	91.4	17.1	17 1/8	1.41	1 7/8	3/4	16.2	16 1/4	2.26	2 3/8	2.86	3 3/8	1 13/16	10	3-7 1/8-3 ^h
>283 ^h	83.3	16.7	16 3/4	1.29	1 7/8	1 1/8	16.1	16 1/8	2.07	2 3/8	2.67	3 3/8	1 13/16	10	3-7 1/8-3 ^h
>257 ^h	75.6	16.4	16 3/8	1.18	1 7/8	5/8	16.0	16	1.89	1 7/8	2.49	3 3/8	1 13/16	10	3-7 1/8-3 ^h
>233 ^h	68.5	16.0	16	1.07	1 7/8	3/4	15.9	15 7/8	1.72	1 7/8	2.32	3	1 13/16	10	3-7 1/8-3 ^h
>211 ^h	62.0	15.7	15 3/4	0.980	1	1/2	15.8	15 3/4	1.56	1 5/8	2.16	2 3/8	1 13/16	10	3-7 1/8-3 ^h
>193 ^h	56.8	15.5	15 1/2	0.890	7/8	7/8	15.7	15 1/2	1.44	1 5/8	2.04	2 3/8	1 13/16	10	3-7 1/8-3 ^h
>176 ^h	51.8	15.2	15 1/4	0.830	1 1/8	7/8	15.7	15 1/8	1.31	1 5/8	1.91	2 3/8	1 13/16	10	3-7 1/8-3 ^h
>159 ^h	46.7	15.0	15	0.745	3/4	3/4	15.6	15 1/8	1.19	1 5/8	1.79	2 3/8	1 13/16	10	3-7 1/8-3 ^h
>145 ^h	42.7	14.8	14 3/4	0.680	1 1/8	3/4	15.5	15 1/8	1.09	1 5/8	1.69	2 3/8	1 13/16	10	3-7 1/8-3 ^h

^a Shape is slender for compression with $F_y = 50$ ksi.

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

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

^d Shape does not meet the d/t_w limit for shear in Specification Section G2.1a with $F_y = 50$ ksi.

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Elias G. Abu-Saba



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earthquakes in the design of buildings With the new federal requirements vis a vis wind and earthquake hazards it is beneficial to the student to have some understanding of the underlying concepts in this field In addition to the class lectures the instructor should require the student to submit a term project that includes the complete structural design of a multi story building using standard design procedures as specified by AISC Specifications Thus the use of the AISC Steel Construction Manual is a must in teaching this course In the second semester Chapters 9 through 13 should be covered At the undergraduate level Chapters 11 through 13 should be used on a limited basis leaving the student more time to concentrate on composite construction and built up girders

Steel Construction Manual American Institute of Steel Construction,2011 **Load & Resistance Factor Design** American Institute of Steel Construction,1998 **Manual of Steel Construction** American Institute of Steel Construction,2005 **Modern Steel Construction** ,2003

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Table of Contents Aisc Manual Of Steel Construction

1. Understanding the eBook Aisc Manual Of Steel Construction
 - The Rise of Digital Reading Aisc Manual Of Steel Construction
 - Advantages of eBooks Over Traditional Books
2. Identifying Aisc Manual Of Steel Construction
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Aisc Manual Of Steel Construction
 - User-Friendly Interface
4. Exploring eBook Recommendations from Aisc Manual Of Steel Construction
 - Personalized Recommendations
 - Aisc Manual Of Steel Construction User Reviews and Ratings
 - Aisc Manual Of Steel Construction and Bestseller Lists
5. Accessing Aisc Manual Of Steel Construction Free and Paid eBooks

- Aisc Manual Of Steel Construction Public Domain eBooks
- Aisc Manual Of Steel Construction eBook Subscription Services
- Aisc Manual Of Steel Construction Budget-Friendly Options
- 6. Navigating Aisc Manual Of Steel Construction eBook Formats
 - ePub, PDF, MOBI, and More
 - Aisc Manual Of Steel Construction Compatibility with Devices
 - Aisc Manual Of Steel Construction Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Aisc Manual Of Steel Construction
 - Highlighting and Note-Taking Aisc Manual Of Steel Construction
 - Interactive Elements Aisc Manual Of Steel Construction
- 8. Staying Engaged with Aisc Manual Of Steel Construction
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Aisc Manual Of Steel Construction
- 9. Balancing eBooks and Physical Books Aisc Manual Of Steel Construction
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Aisc Manual Of Steel Construction
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Aisc Manual Of Steel Construction
 - Setting Reading Goals Aisc Manual Of Steel Construction
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Aisc Manual Of Steel Construction
 - Fact-Checking eBook Content of Aisc Manual Of Steel Construction
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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