



Table 1-11 (continued)
Rectangular HSS
Dimensions and Properties

Shape	Design Wall Thick- ness, t	Nominal Wt.	Area, A	Δx	Δy	Axis X-X			
						I	S	r	J
	in.	lb/ft	in. ²			in. ⁴	in. ³	in.	in. ²
HSS14×10× $\frac{3}{16}$	0.581	93.10	25.7	14.2	21.1	687	196.2	5.17	120
	$\alpha/\frac{3}{16}$	0.465	75.94	18.5	27.1	573	81.8	5.23	98.8
	$\alpha/\frac{3}{8}$	0.349	58.07	18.0	25.7	447	63.9	5.29	76.3
	$\alpha/\frac{1}{2}$	0.291	48.87	13.4	21.4	388	54.3	5.32	64.6
	$\alpha/\frac{5}{8}$	0.233	39.48	10.8	19.9	316	44.3	5.35	52.4
HSS14×8× $\frac{3}{16}$	0.581	76.09	21.0	7.33	21.1	478	88.3	4.77	88.7
	$\alpha/\frac{3}{16}$	0.465	62.33	17.2	19.9	402	57.4	4.84	73.6
	$\alpha/\frac{3}{8}$	0.349	47.86	13.2	14.2	317	45.3	4.91	57.3
	$\alpha/\frac{1}{2}$	0.291	40.35	11.1	17.6	271	36.7	4.94	48.6
	$\alpha/\frac{5}{8}$	0.233	32.66	8.96	22.8	222	31.7	4.98	39.6
HSS14×6× $\frac{3}{16}$	0.581	67.59	18.7	3.88	21.1	373	53.9	4.47	73.1
	$\alpha/\frac{3}{16}$	0.465	55.53	15.3	19.9	317	45.3	4.55	61.0
	$\alpha/\frac{3}{8}$	0.349	42.75	11.8	14.46	252	36.0	4.63	47.8
	$\alpha/\frac{1}{2}$	0.291	36.09	9.82	10.7	216	30.8	4.67	40.6
	$\alpha/\frac{5}{8}$	0.233	29.25	8.03	14.2	178	25.4	4.71	33.2
HSS12×10× $\frac{3}{16}$	0.581	87.14	23.6	14.2	17.7	516	146.1	4.74	100
	$\alpha/\frac{3}{16}$	0.465	69.14	19.0	18.5	395	65.9	4.56	78.8
	$\alpha/\frac{3}{8}$	0.349	52.93	14.6	25.7	310	51.6	4.61	61.1
	$\alpha/\frac{1}{2}$	0.291	44.62	12.2	31.4	264	44.0	4.64	51.7
	$\alpha/\frac{5}{8}$	0.233	36.00	9.90	39.9	216	36.0	4.67	42.1
HSS12×8× $\frac{3}{16}$	0.581	76.13	21.0	10.8	17.7	387	66.1	4.34	82.1
	$\alpha/\frac{3}{16}$	0.465	62.33	17.2	14.2	333	55.6	4.41	68.1
	$\alpha/\frac{3}{8}$	0.349	47.82	13.2	19.9	282	43.7	4.47	53.0
	$\alpha/\frac{1}{2}$	0.291	40.36	11.1	24.5	234	37.4	4.50	44.9
	$\alpha/\frac{5}{8}$	0.233	32.66	8.96	31.3	184	30.6	4.53	36.6
HSS12×6× $\frac{3}{16}$	0.581	67.59	18.7	7.33	17.7	321	53.4	4.14	68.8
	$\alpha/\frac{3}{16}$	0.465	55.53	15.3	19.9	271	45.2	4.21	57.4
	$\alpha/\frac{3}{8}$	0.349	42.72	11.8	14.2	215	35.9	4.28	44.8
	$\alpha/\frac{1}{2}$	0.291	36.10	9.82	17.6	184	30.7	4.31	38.1
	$\alpha/\frac{5}{8}$	0.233	29.19	8.03	22.8	151	25.2	4.34	31.1
HSS10×10× $\frac{3}{16}$	0.581	76.13	21.0	10.8	17.7	387	66.1	4.34	82.1
	$\alpha/\frac{3}{16}$	0.465	62.33	17.2	14.2	333	55.6	4.41	68.1
	$\alpha/\frac{3}{8}$	0.349	47.82	13.2	19.9	282	43.7	4.47	53.0
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Note: For compactness criteria, refer to the end of Table 1-12.

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Modern Steel Construction, 2009 [AASHTO Guide Specifications for LRFD Seismic Bridge Design](#), 2011 This work offers guidance on bridge design for extreme events induced by human beings This document provides the designer with information on the response of concrete bridge columns subjected to blast loads as well as blast resistant design and detailing guidelines and analytical models of blast load distribution The content of this guideline should be considered in situations where resisting blast loads is deemed warranted by the owner or designer

Principles of Structural Design Ram S. Gupta, 2014-04-22 A structural design book with a code connected focus Principles of Structural Design Wood Steel and Concrete Second Edition introduces the principles and practices of structural design This book covers the section properties design values reference tables and other design aids required to accomplish complete structural designs in accordance with the codes What's New in This Edition Reflects all the latest revised codes and standards The text material has been thoroughly reviewed and expanded including a new chapter on concrete design Suitable for combined design coursework in wood steel and concrete Includes all essential material the

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Structural Stability of Steel Theodore V. Galambos, Andrea E. Surovek, 2008-04-18 Practical guide to structural stability theory for the design of safe steel structures Not only does this book provide readers with a solid foundation in structural stability theory it also offers them a practical working knowledge of how this theory translates into design specifications for safe steel structures Structural Stability of Steel features detailed discussions of the elastic and inelastic stability of steel columns beams beam columns and frames alongside numerous worked examples For each type of structural member or system the authors set forth recommended design rules with clear explanations of how they were derived Following an introduction to the principles of stability theory the book covers Stability of axially loaded planar elastic systems Tangent modulus reduced modulus and maximum strength theories Elastic and inelastic stability limits of planar beam columns Elastic and inelastic instability of planar frames Out of plane lateral torsional buckling of beams columns and beam columns The final two chapters focus on the application of stability theory to the practical design of steel structures with special emphasis on examples based on the 2005 Specification for Structural Steel Buildings of the American Institute of Steel Construction Problem sets at the end of each chapter enable readers to put their newfound knowledge into practice by solving actual instability problems With its clear logical progression from theory to design implementation this book is an ideal textbook for upper level undergraduates and graduate students in structural engineering Practicing engineers should also turn to this book for expert assistance in investigating and solving a myriad of

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Kentucky Reconstruction Project United States. Office of the Assistant Secretary of the Army (Civil Works), 2012

Simplified LRFD Bridge Design Jai B. Kim, Robert H. Kim, Jonathan Eberle, 2013-04-08 Helping readers prepare for the civil and structural PE exam this book presents numerous design examples that serve as a comprehensive step by step guide to basic bridge design using the AASHTO LRFD Bridge Design Specifications Fifth Edition It offers a simplified explanation of load resistance factor design LRFD method based bridge design principles and lists the AASHTO reference section numbers alongside formulas and where topics are introduced to refer the reader to the primary source material This is a valuable reference for civil engineering students as well as for practicing engineers

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