

Beam	$F_y = 50$ ksi $F_u = 65$ ksi		Table 10-1 (continued) All-Bolted Double-Angle Connections 3/4-in. Bolts											
	$F_y = 36$ ksi $F_u = 58$ ksi													
Angle			Bolt and Angle Available Strength, kips											
4 Rows			Bolt Group	Thread Cond.	Hole Type	Angle Thickness, in.								
W24, 21, 18, 16						1/4		5/16		3/8				
						ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	
						67.1	101	83.9	126	95.5	143	95.5	143	
			Group A	N	STD	67.1	101	83.9	126	101	151	120	180	
				X	STD	67.1	101	83.9	126	101	151	120	180	
				SC Class A	STD	50.6	75.9	50.6	75.9	50.6	75.9	50.6	75.9	
				OVS	STD	43.1	64.5	43.1	64.5	43.1	64.5	43.1	64.5	
			Group B	SC Class A	SSLT	50.6	75.9	50.6	75.9	50.6	75.9	50.6	75.9	
				SC Class B	STD	67.1	101	83.9	126	84.4	127	84.4	127	
				OVS	STD	65.3	97.9	71.9	108	71.9	108	71.9	108	
				SSLT	STD	65.8	98.7	82.2	123	84.4	127	84.4	127	
			Group B	N	STD	67.1	101	83.9	126	101	151	120	180	
				X	STD	67.1	101	83.9	126	101	151	134	201	
				SC Class A	STD	63.3	94.9	63.3	94.9	63.3	94.9	63.3	94.9	
				OVS	STD	53.9	80.7	53.9	80.7	53.9	80.7	53.9	80.7	
			Group B	SC Class A	SSLT	63.3	94.9	63.3	94.9	63.3	94.9	63.3	94.9	
				SC Class B	STD	67.1	101	83.9	126	101	151	105	158	
				OVS	STD	65.3	97.9	81.6	122	89.9	134	89.9	134	
				SSLT	STD	65.8	98.7	82.2	123	98.7	148	105	158	
Beam Web Available Strength per Inch Thickness, kips/in.														
Hole Type		STD				OVS				SSLT				
		$L_{eh}^*,$ in.				$L_{eh}^*,$ in.				$L_{eh}^*,$ in.				
$L_{ev},$ in.		1 1/2		1 3/4		1 1/2		1 3/4		1 1/2		1 3/4		
		ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	
Coped at Top Flange Only	1 1/4	167	250	175	262	156	234	164	246	164	245	172	257	
	1 3/8	169	254	177	266	158	238	167	250	166	249	174	261	
	1 1/2	171	257	180	269	161	241	169	254	168	253	177	265	
	1 5/8	174	261	182	273	163	245	171	257	171	256	179	268	
	2	181	272	189	284	171	256	179	268	178	267	186	279	
Coped at Both Flanges	3	201	301	209	313	190	285	198	297	198	296	206	309	
	1 1/4	156	234	156	234	146	219	146	219	156	234	156	234	
	1 3/8	161	241	161	241	151	227	151	227	161	241	161	241	
	1 1/2	166	249	166	249	156	234	156	234	166	249	166	249	
	1 5/8	171	256	171	256	161	241	161	241	171	256	171	256	
Uncoped	2	181	272	185	278	171	256	176	263	178	267	185	278	
	3	201	301	209	313	190	285	198	297	198	296	206	309	
		234	351	234	351	234	351	234	351	234	351	234	351	
Support Available Strength per Inch Thickness, kips/in.		Notes: STD = Standard holes OVS = Oversized holes SSLT = Short-slotted holes transverse to direction of load N = Threads included X = Threads excluded SC = Slip critical												
Hole Type	ASD	LRFD	* Tabulated values include 1/4-in. reduction in end distance, L_{eh} , to account for possible under-run in beam length. Note: Slip-critical bolt values assume no more than one filler has been provided or bolts have been added to distribute loads in the fillers.											
STD/OVS/SSLT	468	702												

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Structural Design James R. Underwood, Michele Chiuini, 2011-11-07 Written for the practicing architect Structural Design addresses the process on both a conceptual and a mathematical level Most importantly it helps architects work with structural consultants and understand all the necessary considerations when designing structural systems Using a minimum of simple math this book shows you how to make correct design calculations for structures made from steel wood concrete and masonry What's more this edition has been completely updated to reflect the latest design methods and codes including LRFD for steel design The book was also re designed for easy navigation Essential principles as well as structural solutions are visually reinforced with hundreds of drawings photographs and other illustrations making this book truly architect friendly

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