

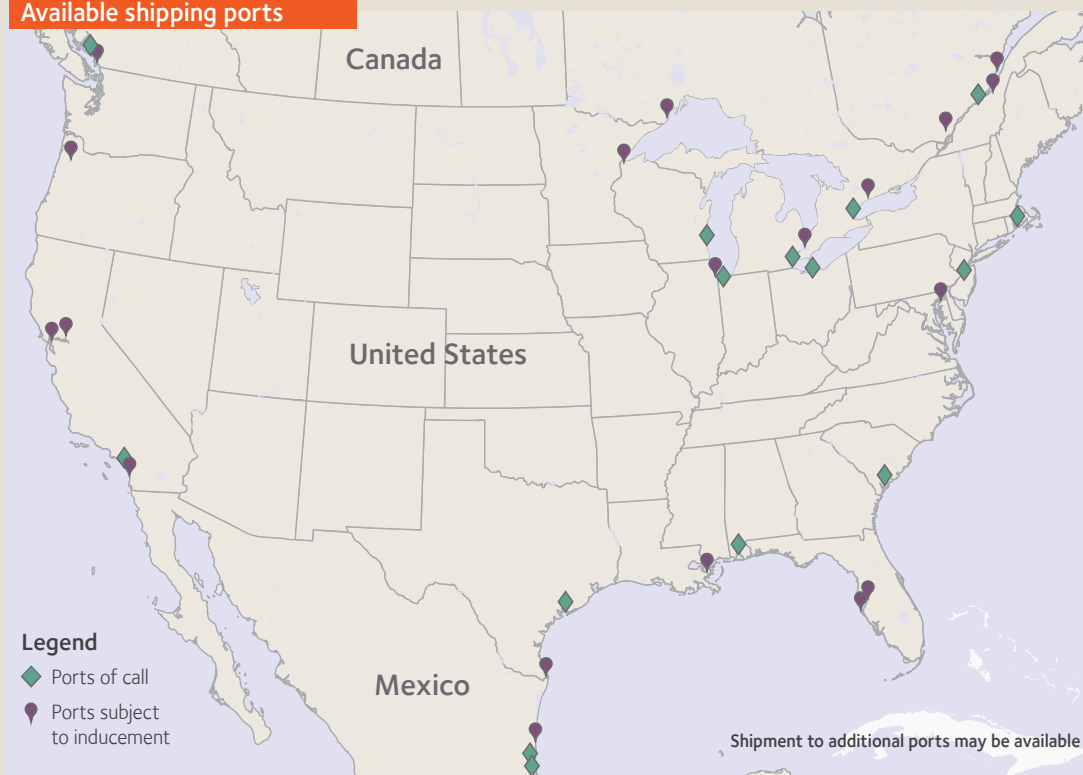


Structural Shapes Availability chart

ArcelorMittal is the world's leading producer of structural steel shapes and has more than 75 years of experience supplying the United States, Mexico and Canada. With an expansive network of operations, global research and development centers, as well as a dedicated sales team, we are prepared to provide the steel solutions you need.

In 2010, ArcelorMittal announced expansion of our HISTAR/ASTM A913 steel production to include grade 70. This year, we are excited to announce that A913 grade 70 has been **approved by AISC for use in seismic force resisting systems** and **accepted by AWS as a prequalified weldable material**. In addition, 70 ksi steel has been used in **more than ten projects** in North America and has brought significant **weight savings** to them all. Examples include Bay Adelaide Centre, East Tower in Toronto, which realized an overall weight savings of more than nine percent; 150 North Riverside in Chicago, which resulted in a six percent savings overall; and 217 W 57th Street in New York, which had a 30% weight savings in its steel mega-columns.

Available shipping ports



Strategic stock program

ArcelorMittal has started a strategic stocking program for A913 Grade 65 steel in North America. Sections available from our centrally located stock location follow:

- ✓ W14x16x145-398
- ✓ W14x16x426-873
- ✓ W36x16 1/2x231-925
- ✓ W40x16x503-593

Grade availability

ArcelorMittal is capable of supplying steel that meets a wide range of specifications. Our most commonly supplied specifications in North America are: A913, A992, A709, A572, A588 and dual certified A572/A992.

We are also equipped to produce most sections to meet CSA standards. Weathering steel, material meeting low temperature CVN requirements and additional grades are available upon request.

Length capabilities

Standard shipping lengths are 30 to 60 feet and can be ordered in one-inch increments. Other lengths, ranging from more than 60 feet up to 90 feet, are available subject to agreement.

Sections can be rolled in lengths exceeding 90 feet and up to 131 feet, but restrictions on shipping may apply.

For additional information on shipping, grade availability, length capabilities or any other questions, please contact your local representative from the ArcelorMittal International sales team:

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Rolling program - "W" shapes

Section	Footweights															
W4 x 4	13															
W5 x 5	16	19														
W6 x 4	9	12	16													
W6 x 6	15	20	25													
W8 x 4	10	13	15													
W8 x 5 1/4	14	18	21													
W8 x 6 1/2	24	28														
W8 x 8	31	35	40	48	58	67										
W10 x 4	12	15	17	19												
W10 x 5 3/4	22	26	30													
W10 x 8	33	39	45													
W10 x 10	49	54	60	68	77	88	100	112								
W12 x 4	14	16	19	22												
W12 x 6 1/2	26	30	35													
W12 x 8	40	45	50													
W12 x 10	53	58														
W12 x 12	65	72	79	87	96	106	120	136	152	170	190	210	230			
W14 x 5	22	26														
W14 x 6 3/4	30	34	38													
W14 x 8	43	48	53													
W14 x 10	61	68	74	82												
W14 x 14 1/2	90	99	109	120	132											
W14 x 16	145	159	176	193	211	233	257	283	311	342	370	398				
W14 x 16	426	455	500	550	605	665	730	808	873							
W16 x 5 1/2	26	31														
W16 x 7	36	40	45	50	57											
W16 x 10 1/4	67	77	89	100												
W18 x 6	35	40	46													
W18 x 7 1/2	50	55	60	65	71											
W18 x 11	76	86	97	106	119	130	143	158	175							
W21 x 6 1/2	44	50	57													
W21 x 8 1/4	48	55	62	68	73	83	93									
W24 x 7	55	62														
W24 x 9	68	76	84	94	103											
W24 x 12 3/4	104	117	131	146	162	176	192	207	229	250	279	306	335	370		
W27 x 10	84	94	102	114	129											
W27 x 14	146	161	178	194	217	235	258	281	307	336	368	539				
W30 x 10 1/2	90	99	108	116	124	132	148									
W33 x 11 1/2	118	130	141	152	169											
W36 x 12	135	150	160	170	182	194	210	232	256	286	318	350	387			
W36 x 16 1/2	231	247	262	282	302	330	361	395	441	487	529	652	723	802	853	925
W40 x 12	149	167	183	211	235	264	278	294	327	331	392					
W40 x 16	199	215	249	277	297	324	362	372	397	431	503	593	655			
W44 x 16	230	262	290	335	368	408										

Sections in **bold** are available in HISTAR® ASTM A913, Grades 50, 65 and 70.

Sections in **orange** are available in A913 Grade 65 from ArcelorMittal's North American stock location.

"S" shapes

Section	Footweights		
S3	5.7	7.5	
S4	7.7	9.5	
S5	10		
S6	12.5	17.25	
S7	15.3	20	
S8	18.4	23	
S10	25.4	35	
S12	31.8	35	
S12	40.8	50	
S15	42.9	50	
S18	54.7	70	
S20	66	75	
S20	86	96	
S24	80	90	100
S24	106	121	

"MC" shapes

Section	Footweights					
MC6	15.1	15.3				
MC7	19.1	22.7				
MC8	18.7	20				
MC8	21.4	22.8				
MC9	23.9	25.4				
MC10	22	25	28.5	33.6	41.1	
MC12	31	35	40	45	50	
MC18	42.7	45.8	51.9	58		

"L" shapes

Section	Thickness						
L8 x 8	1/2	9/16	5/8	3/4	7/8	1	1 1/8
L10 x 10	3/4	7/8	1	1 1/8	1 1/4	1 3/8	
L12 x 12	1	1 1/8	1 1/4	1 3/8			

"C" shapes

Section	Footweights	
C8	11.5	13.75
C10	15.3	20
C12	20.7	25

sections.arcelormittal.com

Subject to change without notice. For complete product information and other section ranges, please refer to ArcelorMittal Sections and Merchant Bars sales program.