

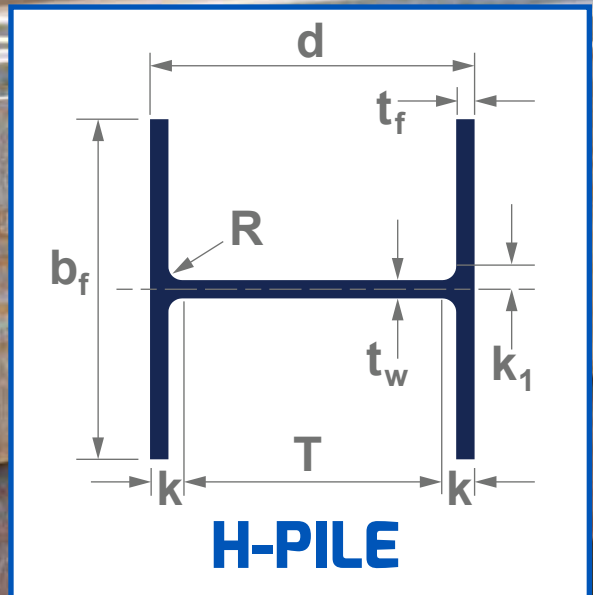
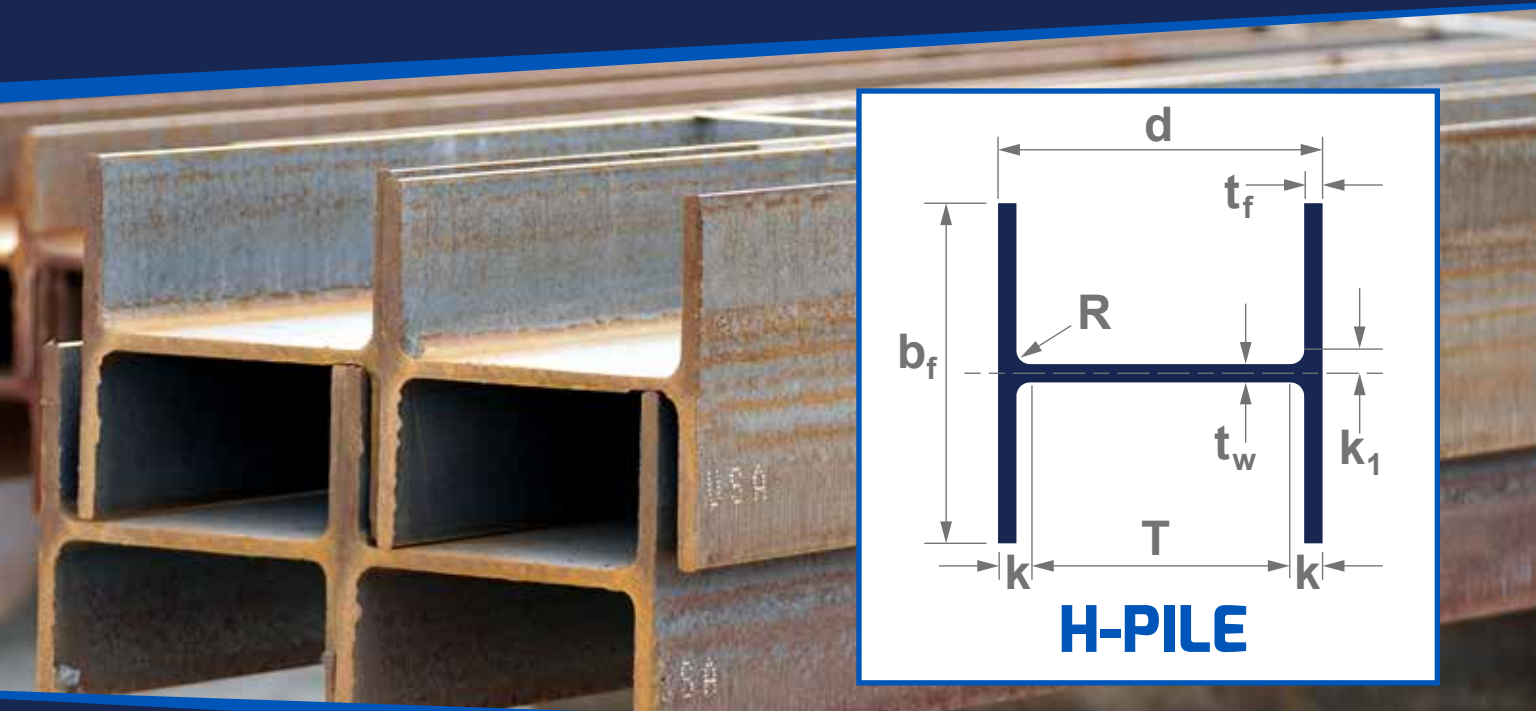
STEEL H-PILE



We Stock H-Pile in a Variety of Sizes and Lengths

READILY AVAILABLE
For all your project needs

MILL ROLLINGS AVAILABLE
Access to lengths over 100 ft



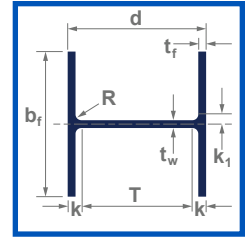
H-Pile Accessories

We offer several types of H-Pile splicers and pre-beveled points available

Give us a call today to discuss your H-Pile needs!

Steel H-Pile

H-Pile Nominal Shape Dimensions



HP8

Prime Section Group	SECTION NAME	Comparison Metric Section	Weight	Area	Depth	Flange		Web Thickness	Detailing Distance*						Fillet Radius	
						Width	Thickness		* These values depend on mill. Manual measurements are necessary to confirm.						MSM	HSM
									MSM			HSM				
						w	A		d	b	t	t	k	k	T	k
in x lbs/ft	mm x kg/m	lbs/ft	in	in	in	in	in	in	in	in	in	in	in	in		
8x8	HP8x36	HP200x53	36	10.60	8.02	8.155	0.445	0.445	0.917	0.695	6.186	0.845	0.623	6.330	0.472	0.400

HP10

Prime Section Group	SECTION NAME	Comparison Metric Section	Weight	Area	Depth	Flange		Web Thickness	Detailing Distance			Fillet Radius				
						Width	Thickness		k	k	T	R				
													w	A	d	b
						in x lbs/ft	mm x kg/m		lbs/ft	in	in	in	in	in	in	in
10x10	HP10x57	HP250x85	57	16.80	9.99	10.225	0.565	0.565	1.222	0.940	7.546	0.657	2/3			
	HP10x42	HP250x62	42	12.40	9.70	10.075	0.420	0.415	1.077	0.865	7.546	0.657	2/3			

HP12

* Canadian Sizes

Prime Section Group	SECTION NAME	Comparison Metric Section	Weight	Area	Depth	Flange		Web Thickness	Detailing Distance			Fillet Radius				
						Width	Thickness		k	k	T	R				
													w	A	d	b
						in x lbs/ft	mm x kg/m		lbs/ft	in	in	in	in	in	in	in
12x12	HP12x117*	HP310x174	117	35.32	12.77	12.870	0.930	0.930	1.717	1.252	9.336	0.787	4/5			
	HP12x102*	HP310x153	102	30.88	12.55	12.620	0.820	0.820	1.607	1.197	9.336	0.787	4/5			
	HP12x89*	HP310x132	89	26.85	12.35	12.330	0.720	0.720	1.507	1.147	9.336	0.787	4/5			
	HP12x84	HP310x125	84	24.60	12.28	12.295	0.685	0.685	1.472	1.130	9.336	0.787	4/5			
	HP12x74	HP310x110	74	21.80	12.13	12.215	0.610	0.605	1.397	1.090	9.336	0.787	4/5			
	HP12x63	HP310x93	63	18.40	11.94	12.125	0.515	0.515	1.302	1.045	9.336	0.787	4/5			
	HP12x53	HP310x79	53	15.50	11.78	12.045	0.435	0.435	1.222	1.005	9.336	0.787	4/5			

HP14

Prime Section Group	SECTION NAME	Comparison Metric Section	Weight	Area	Depth	Flange		Web Thickness	Detailing Distance			Fillet Radius				
						Width	Thickness		k	k	T	R				
													w	A	d	b
						in x lbs/ft	mm x kg/m		lbs/ft	in	in	in	in	in	in	in
14x14	HP14x117	HP360x174	117	34.40	14.21	14.885	0.805	0.805	1.592	1.190	11.026	0.787	4/5			
	HP14x102	HP360x152	102	30.00	14.01	14.785	0.705	0.705	1.492	1.140	11.026	0.787	4/5			
	HP14x89	HP360x132	89	26.10	13.83	14.695	0.615	0.615	1.402	1.095	11.026	0.787	4/5			
	HP14x73	HP360x108	73	21.40	13.61	14.585	0.505	0.505	1.292	1.040	11.026	0.787	4/5			