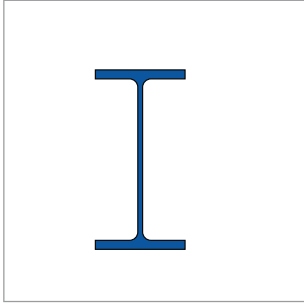
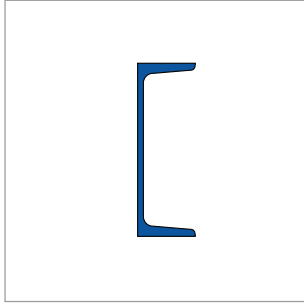


## H-piles & beams

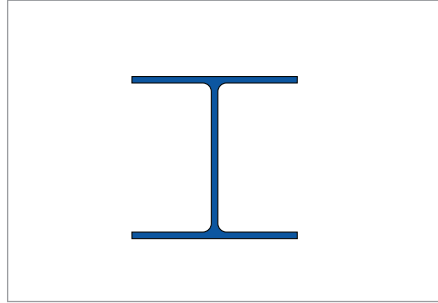
Because of the mechanical properties H-piles often are driven in the ground for deep foundation applications or in the construction of buildings and bridges. resistance in retaining walls and structures. H-piles can also be used in combination with sheet piles to achieve a much more stiffness and bending.



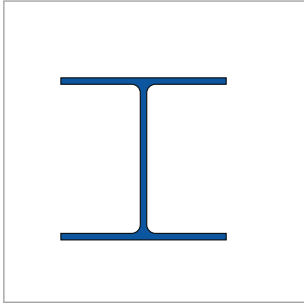
W American Wide Flange Sections



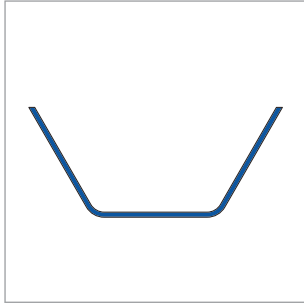
C American Standard Channels



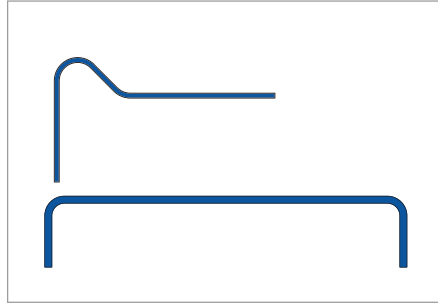
HP American Wide Flange Bearing Piles



HE European Wide Flange Sections

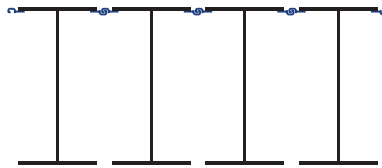
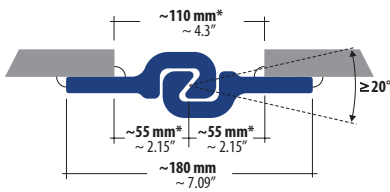


Bridge section



Pile Caps  
Designed to fit the sheet pile wall

## King pile wall



H-Pile	Connector 2 pcs	Section Modules γ-y	Moment of Inertia γ-y	System Width	System Height	System Weight	Coating water side
	H -pile	in <sup>3</sup> /ft cm <sup>3</sup> /m	in <sup>4</sup> /ft cm <sup>4</sup> /m	inch mm	inch mm	lbs/ft kg/m	ft <sup>2</sup> /ft m <sup>2</sup> /m
MHZ 880M A	LPB 180	560.5	9,869	20.15	32.73	175.9	3.75
		9.185	410.770	511,8	831,3	261,8	1,14
MHZ 1080M A	LPB 180	853.1	19,208	19.99	42.33	217.4	3.73
		13.980	799.480	507,8	1075,3	323,6	1,14
MHZ 1080M C	LPB 180	1,008.7	22,914	20.07	42.33	251.7	3.74
		16.530	943.630	509,8	1075,3	374,6	1,14
MHZ 1180M C	LPB 180	1,146.3	25,912	20.19	42.34	284.0	3.75
		18.785	1.078.560	512,8	1075,4	422,7	1,14

