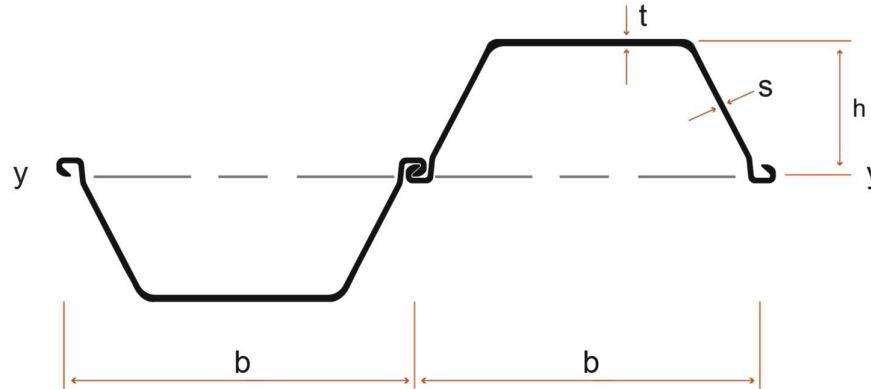




U PROFILE STEEL SHEET PILES



Section	Width (b) (mm)	Height (h) (mm)	Thickness		Weight		Sectional Area (cm ² /m)	Moment of Inertia (cm ⁴ /m)	Section Modulus (cm ³ /m)
			Flange (t) (mm)	Web (s) (mm)	Single Pile (kg/m)	Wall Sqm (kg/m ²)			
XU 7-600	600	155	7.5	6.4	46.3	77.2	98	11530	744
XU 8-600	600	155	8.2	8.0	53.4	89.0	113	12870	830
XU 10-600	600	130	10.3	8.0	61.8	103.0	131	13000	1000
XU 12-600	600	160	9.6	8.2	64.2	107.0	138	19199	1200
XU 16-600	600	204.7	9.4	8.2	69.2	115.3	147	32858	1605
XU 17-600	600	205	10	8.4	72.1	120.1	153	34645	1690
XU 18-600	600	180	13.4	9.5	81.6	136.0	173	32400	1800
XU 18a-600	600	205.5	10.9	8.8	76.4	127.4	162	37348	1817
XU 22-600	600	206	14	9.2	86.9	144.8	183	45441	2206
XU 23-600	600	215	14	9.4	89.5	149.2	190	50376	2343
XU 26-600	600	218.5	15.4	9.8	98.9	164.8	210	58118	2660
XU 27-600	600	210	18	10	106.2	177.0	225	56700	2700
XU 32-600	600	226	19	10.7	114.0	190.0	242	72320	3200
XU 33-600	600	226.4	19.8	11	117.7	196.2	250	75618	3340
XU 25-750	750	225	14.6	10.2	110.4	147.2	188	56300	2500

* The moment of inertia and section modulus values given assume complete shear transfer across the interlock.

** Section properties are representative of a few manufacturers data and subject to minor variation or change, additional order specific detail can be provided.

*** XU is our reference for hot rolled sheet piles manufactured by a few producers. If you have a specified section that does not appear in this list please contact us.