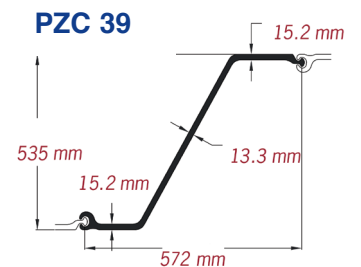
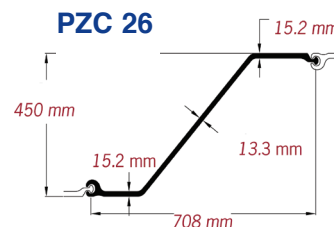
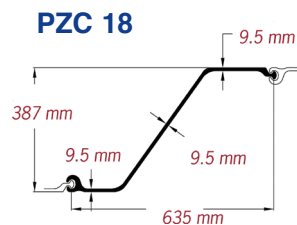
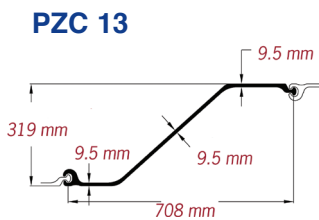


PZC sheet piles

Profile type	Width	Height	Thickness back	Thickness flange	Per pile					Per meter of pile wall			
					Cross section	Unit Mass	Moment of inertia	Section modules	Coating surface	Cross section	Unit Mass	Moment of inertia	Section modules
	mm	mm	mm	mm	cm ²	kg/m	cm ⁴	cm ³	m ² /m	cm ² /m	kg/m ²	cm ⁴ /m	cm ³ /m
PZC 12	708	318	8.5	8.5	88.0	69.1	13,510	850	1.71	124.3	97.6	19,080	1,200
PZC 13	708	319	9.5	9.5	95.6	75.1	14,695	920	1.71	135.1	106.0	20,755	1,300
PZC 14	708	320	10.7	10.7	104.2	81.8	15,890	990	1.71	147.2	115.5	22,445	1,400
PZC 17	635	386	8.5	8.5	88.0	69.1	20,470	1,060	1.71	138.6	108.8	32,235	1,670
PZC 18	635	387	9.5	9.5	95.6	75.1	22,155	1,145	1.71	150.6	118.2	34,890	1,800
PZC 19	635	388	10.7	10.7	104.2	81.8	23,990	1,235	1.71	164.1	128.8	37,780	1,945
PZC 25	708	449	12.3	14.2	131.6	103.3	39,075	1,740	1.87	185.9	145.9	55,190	2,455
PZC 26	708	450	13.3	15.2	140.1	110.0	41,390	1,840	1.87	197.9	155.4	58,460	2,600
PZC 28	708	451	14.5	16.4	149.8	117.6	44,000	1,950	1.87	211.6	166.1	62,145	2,755
PZC 37	572	534	12.4	14.3	132.0	103.6	56,160	2,104	1.87	230.9	181.2	98,267	3,681
PZC 39	572	535	13.3	15.2	140.4	110.2	59,475	2,223	1.87	245.6	192.8	104,068	3,889
PZC 41	572	536	14.2	16.2	148.6	116.6	62,716	2,339	1.87	260.0	204.1	109,739	4,092

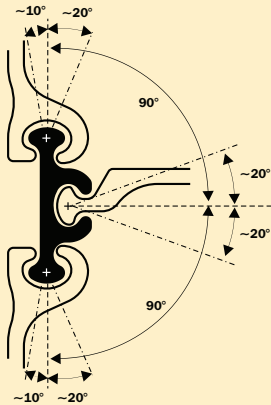
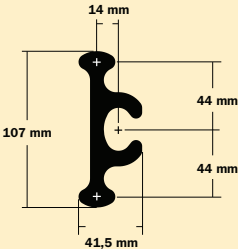


Features:

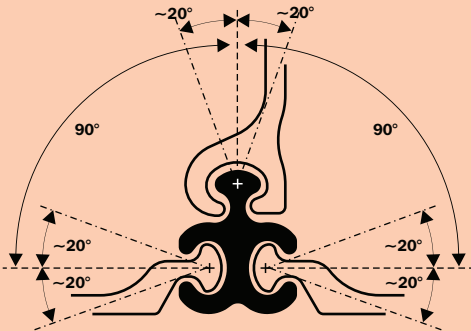
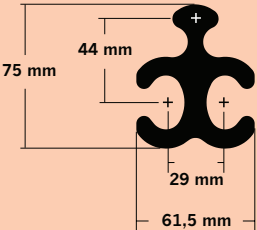
- perfect weight/strength ratios
- ideal lock shape (ball and socket), making it easier to fit the piles and reducing the possibility of lock damage considerably
- **strongest** lock shape of all sheet pile lock types
- Standard steel quality S 355 GP
- Available in single, double and quadruple form
- Profiles according to EN 10248 part 1+2

PZC - CORNER SECTIONS

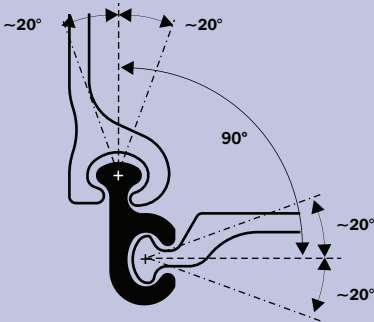
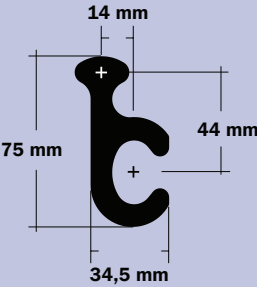
BULLHEAD



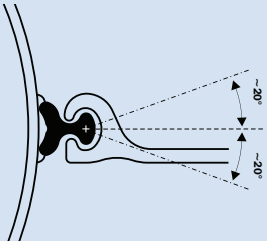
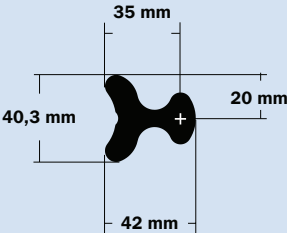
JOKER



PZ 90



WOM



WOF

