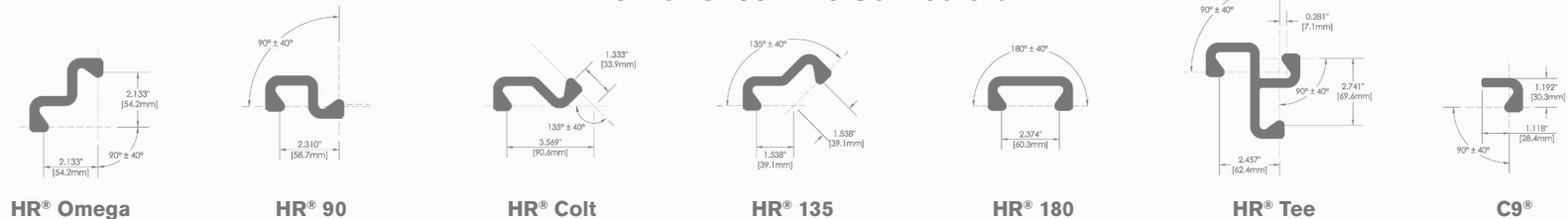


OZ HR[®]

sheet-pile.com/oz

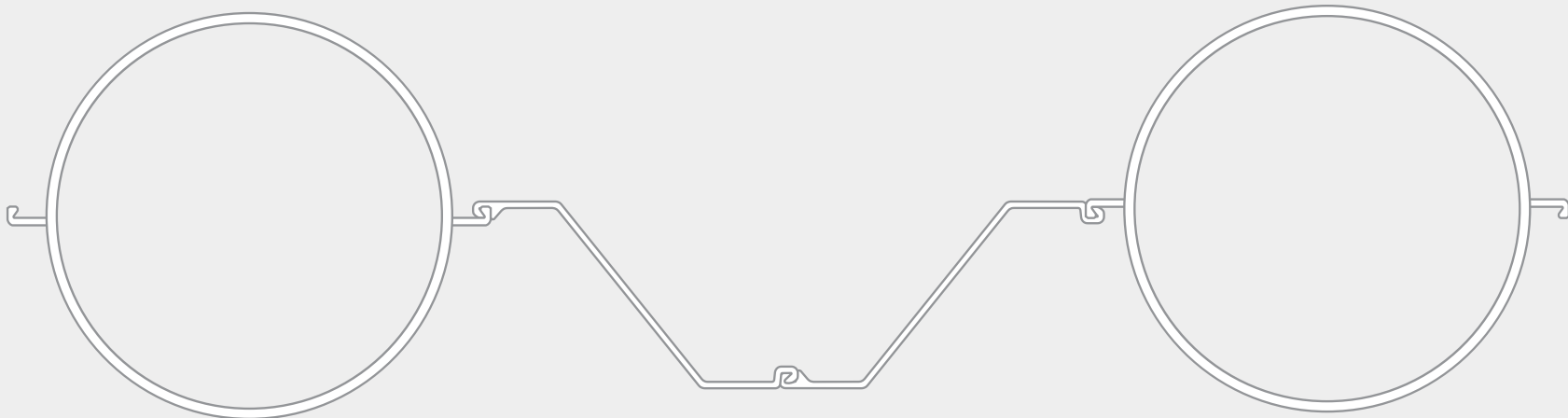
PilePro[®] Sheet Pile Connectors



Sheet Pile LLC is the owner and assignee of US 7,390,145, related to these connectors.

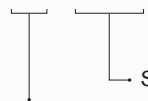


Configuration B4



SECTION NAME:

87 - 3714



Section width in mm

Section modulus (elastic) in $\text{cm}^3/\text{m} \div 100$

These are examples from a large variety of possible OZ® solutions.

Please configure your own system on sheet-pile.com/oz

Sheet Pile LLC is the owner and assignee of numerous patents and trademarks related to the OZ® system, including, but not limited to, United States Patent Nos. 8,088,469, 8,323,765, and 7,935,406.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
27-2350	OZ®	50.4	92.51	0.394	31	26.7	29.9	33	806	10.29	21.3	B4
		2708.2	2349.8	10	812	130.4	145.8	161.1	110060.9	3.14	6.49	
27-2248	OZ®	50.4	88.51	0.472	28	28.7	32	35.3	705.3	9.77	20.26	B4
		2708.6	2248.2	12	711	140.2	156.3	172.4	96316.3	2.98	6.17	
27-2299	OZ®	51	90.51	0.438	30	28	31.2	34.4	765.1	10.03	20.78	B4
		2742.3	2299	11.112	762	136.7	152.4	168.1	104482.5	3.06	6.33	
28-2401	OZ®	51.8	94.51	0.375	34	26.4	29.4	32.5	880	10.55	21.83	B4
		2782.9	2400.6	9.525	863	128.7	143.8	158.8	120165.5	3.22	6.65	
28-2248	OZ®	52.4	88.51	0.5	28	29.8	33.1	36.4	734.3	9.77	20.26	B4
		2819.8	2248.2	12.7	711	145.5	161.6	177.7	100271.9	2.98	6.17	
28-2147	OZ®	52.9	84.51	0.625	24	32.5	36	39.4	634.4	9.24	19.21	B4
		2842.5	2146.6	15.875	609	158.8	175.6	192.4	86638.5	2.82	5.86	
29-2401	OZ®	53.8	94.51	0.394	34	27.2	30.3	33.4	914.2	10.55	21.83	B4
		2891.1	2400.6	10	863	132.8	147.9	162.9	124838	3.22	6.65	
29-2299	OZ®	54	90.51	0.472	30	29.4	32.6	35.9	809.9	10.03	20.78	B4
		2902.8	2299	12	762	143.7	159.4	175.1	110597.7	3.06	6.33	
29-2350	OZ®	54.6	92.51	0.438	31	28.6	31.7	34.9	873.5	10.29	21.3	B4
		2935.2	2349.8	11.112	812	139.6	155	170.4	119286.4	3.14	6.49	
30-2451	OZ®	55.2	96.51	0.375	36	26.8	29.8	32.9	993.5	10.81	22.35	B4
		2967.3	2451.4	9.525	914	130.9	145.7	160.4	135667	3.3	6.81	
30-2147	OZ®	56.3	84.51	0.688	24	34.7	38.1	41.6	675.1	9.24	19.21	B4
		3024.8	2146.6	17.462	609	169.3	186.1	202.9	92196.1	2.82	5.86	
30-2299	OZ®	56.3	90.51	0.5	30	30.6	33.8	37	845	10.03	20.78	B4
		3028.6	2299	12.7	762	149.2	164.9	180.6	115389.8	3.06	6.33	
31-2248	OZ®	57.1	88.51	0.562	28	32.2	35.5	38.8	799.3	9.77	20.26	B4
		3069.6	2248.2	14.288	711	157.4	173.5	189.6	109154.1	2.98	6.17	
31-2451	OZ®	57.4	96.51	0.394	36	27.7	30.7	33.7	1033.4	10.81	22.35	B4
		3086.6	2451.4	10	914	135.2	149.9	164.7	141119.8	3.3	6.81	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
31-2350	OZ®	57.9	92.51	0.472	31	30.1	33.3	36.4	927	10.29	21.3	B4
		3114.9	2349.8	12	812	147	162.3	177.7	126590.4	3.14	6.49	
31-2401	OZ®	58.5	94.51	0.438	34	29.2	32.3	35.3	993.9	10.55	21.83	B4
		3143.1	2400.6	11.112	863	142.5	157.5	172.6	135720.7	3.22	6.65	
32-2502	OZ®	58.8	98.51	0.375	38	27.2	30.2	33.2	1117.7	11.08	22.87	B4
		3162.7	2502.2	9.525	965	133	147.5	161.9	152634.2	3.38	6.97	
32-2147	OZ®	59.6	84.51	0.75	24	36.8	40.3	43.7	715.2	9.24	19.21	B4
		3204.1	2146.6	19.05	609	179.7	196.6	213.4	97662.4	2.82	5.86	
33-2350	OZ®	60.6	92.51	0.5	31	31.3	34.4	37.6	968.9	10.29	21.3	B4
		3255.8	2349.8	12.7	812	152.8	168.1	183.5	132316.9	3.14	6.49	
33-2502	OZ®	61.3	98.51	0.394	38	28.2	31.1	34.1	1163.9	11.08	22.87	B4
		3293.4	2502.2	10	965	137.5	151.9	166.3	158938.6	3.38	6.97	
33-2299	OZ®	61.6	90.51	0.562	30	33.1	36.3	39.6	923.8	10.03	20.78	B4
		3311.2	2299	14.288	762	161.7	177.5	193.2	126157.5	3.06	6.33	
33-2248	OZ®	61.7	88.51	0.625	28	34.7	38	41.3	863.5	9.77	20.26	B4
		3315.9	2248.2	15.875	711	169.3	185.4	201.4	117913.1	2.98	6.17	
33-2401	OZ®	62.2	94.51	0.472	34	30.7	33.8	36.9	1057	10.55	21.83	B4
		3342.8	2400.6	12	863	150.1	165.2	180.2	144340.7	3.22	6.65	
34-2451	OZ®	62.6	96.51	0.438	36	29.7	32.8	35.8	1126.4	10.81	22.35	B4
		3364.5	2451.4	11.112	914	145.2	159.9	174.7	153823.6	3.3	6.81	
34-2553	OZ®	62.6	100.51	0.375	40	27.7	30.6	33.5	1252.9	11.34	23.4	B4
		3368	2553	9.525	1016	135.1	149.2	163.4	171093.7	3.46	7.13	
34-2147	OZ®	62.9	84.51	0.812	24	38.9	42.4	45.8	754.5	9.24	19.21	B4
		3380.5	2146.6	20.638	609	190.1	207	223.8	103038.4	2.82	5.86	
35-2197	OZ®	64.7	86.51	0.75	26	38.2	41.6	44.9	841.3	9.51	19.73	B4
		3479.4	2197.4	19.05	660	186.4	202.9	219.3	114891	2.9	6.01	
35-2401	OZ®	65.1	94.51	0.5	34	32	35.1	38.1	1106.5	10.55	21.83	B4
		3499.3	2400.6	12.7	863	156.2	171.2	186.3	151101.1	3.22	6.65	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
						60%	80%	100%				
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	in⁴/ft (cm⁴/m)	ft²/ft (m²/m)	ft²/ft (m²/m)	
01 35-2553	OZ®	65.3	100.51	0.394	40	28.6	31.5	34.4	1305.8	11.34	23.4	B4
02		3510.3	2553	10	1016	139.6	153.8	167.9	178323.2	3.46	7.13	
03 36-2147	OZ®	66.1	84.51	0.875	24	41.1	44.5	48	793.2	9.24	19.21	B4
04		3554	2146.6	22.225	609	200.5	217.3	234.1	108324.9	2.82	5.86	
05 36-2248	OZ®	66.2	88.51	0.688	28	37.1	40.4	43.7	926.7	9.77	20.26	B4
06		3558.8	2248.2	17.462	711	181.1	197.2	213.2	126550.2	2.98	6.17	
07 36-2350	OZ®	66.5	92.51	0.562	31	34	37.1	40.3	1063.2	10.29	21.3	B4
08		3572.6	2349.8	14.288	812	165.9	181.2	196.6	145190.3	3.14	6.49	
09 36-2604	OZ®	66.6	102.51	0.375	42	28.1	30.9	33.7	1399.2	11.6	23.92	B4
10		3582.2	2603.8	9.525	1066	137	150.9	164.8	191072	3.54	7.29	
11 36-2451	OZ®	66.7	96.51	0.472	36	31.4	34.4	37.4	1200.1	10.81	22.35	B4
12		3584.6	2451.4	12	914	153.1	167.9	182.6	163889.7	3.3	6.81	
13 36-2299	OZ®	66.8	90.51	0.625	30	35.7	38.9	42.1	1001.7	10.03	20.78	B4
14		3590.2	2299	15.875	762	174.2	189.9	205.6	136786.5	3.06	6.33	
15 36-2502	OZ®	66.9	98.51	0.438	38	30.3	33.2	36.2	1271.5	11.08	22.87	B4
16		3597.8	2502.2	11.112	965	147.8	162.2	176.7	173630.5	3.38	6.97	
17 37-2147	OZ®	69.3	84.51	0.938	24	43.2	46.6	50.1	831.3	9.24	19.21	B4
18		3724.5	2146.6	23.812	609	210.7	227.6	244.4	113522.9	2.82	5.86	
19 37-2604	OZ®	69.5	102.51	0.394	42	29	31.9	34.7	1459.4	11.6	23.92	B4
20		3736.4	2603.8	10	1066	141.7	155.6	169.5	199300.3	3.54	7.29	
21 38-2451	OZ®	69.9	96.51	0.5	36	32.7	35.7	38.7	1258	10.81	22.35	B4
22		3757.4	2451.4	12.7	914	159.4	174.2	188.9	171786.8	3.3	6.81	
23 38-2248	OZ®	70.6	88.51	0.75	28	39.5	42.8	46.1	989.1	9.77	20.26	B4
24		3798.3	2248.2	19.05	711	192.8	208.9	225	135066.4	2.98	6.17	
25 38-2655	OZ®	70.8	104.51	0.375	43	28.4	31.2	34	1556.8	11.86	24.45	B4
26		3804.4	2654.6	9.525	1117	138.9	152.5	166.1	212591.8	3.62	7.45	
27 38-2502	OZ®	71.4	98.51	0.472	38	32	34.9	37.9	1356.8	11.08	22.87	B4
28		3839.1	2502.2	12	965	156	170.5	184.9	185276.6	3.38	6.97	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
						60%	80%	100%				
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	in⁴/ft (cm⁴/m)	ft²/ft (m²/m)	ft²/ft (m²/m)	
01 02 38-2553	OZ®	71.5	100.51	0.438	40	30.8	33.7	36.6	1429.2	11.34	23.4	B4
		3842	2553	11.112	1016	150.3	164.5	178.6	195174.4	3.46	7.13	
03 04 39-2401	OZ®	71.6	94.51	0.562	34	34.8	37.9	40.9	1217.8	10.55	21.83	B4
		3851.5	2400.6	14.288	863	169.8	184.9	199.9	166307.3	3.22	6.65	
05 06 39-2299	OZ®	71.9	90.51	0.688	30	38.2	41.4	44.7	1078.5	10.03	20.78	B4
		3865.6	2299	17.462	762	186.6	202.3	218	147277.6	3.06	6.33	
07 08 39-2350	OZ®	72.3	92.51	0.625	31	36.6	39.8	42.9	1156.3	10.29	21.3	B4
		3885.6	2349.8	15.875	812	178.9	194.3	209.6	157908.8	3.14	6.49	
09 10 39-2147	OZ®	72.4	84.51	1	24	45.3	48.7	52.2	868.7	9.24	19.21	B4
		3892.2	2146.6	25.4	609	221	237.8	254.6	118633.7	2.82	5.86	
11 12 40-2655	OZ®	73.9	104.51	0.394	43	29.4	32.2	35	1624.9	11.86	24.45	B4
		3970.9	2654.6	10	1117	143.7	157.3	170.9	221895.7	3.62	7.45	
13 14 40-2502	OZ®	74.9	98.51	0.5	38	33.3	36.2	39.2	1423.7	11.08	22.87	B4
		4028.5	2502.2	12.7	965	162.5	177	191.4	194415.8	3.38	6.97	
15 16 40-2248	OZ®	75	88.51	0.812	28	41.9	45.2	48.5	1050.6	9.77	20.26	B4
		4034.4	2248.2	20.638	711	204.5	220.6	236.7	143462.9	2.98	6.17	
17 18 41-2604	OZ®	76.2	102.51	0.438	42	31.3	34.1	37	1599.9	11.6	23.92	B4
		4096.1	2603.8	11.112	1066	152.7	166.6	180.5	218485.4	3.54	7.29	
19 20 41-2553	OZ®	76.4	100.51	0.472	40	32.5	35.4	38.3	1527.1	11.34	23.4	B4
		4105.1	2553	12	1016	158.8	173	187.1	208536.7	3.46	7.13	
21 22 41-2299	OZ®	77	90.51	0.75	30	40.8	44	47.2	1154.3	10.03	20.78	B4
		4137.3	2299	19.05	762	199	214.7	230.4	157631.7	3.06	6.33	
23 24 41-2451	OZ®	77.1	96.51	0.562	36	35.6	38.6	41.6	1388.1	10.81	22.35	B4
		4146.1	2451.4	14.288	914	173.6	188.3	203.1	189559.1	3.3	6.81	
25 26 42-2350	OZ®	78	92.51	0.688	31	39.3	42.4	45.6	1248.3	10.29	21.3	B4
		4194.7	2349.8	17.462	812	191.9	207.3	222.6	170472.9	3.14	6.49	
27 28 42-2401	OZ®	78.1	94.51	0.625	34	37.6	40.6	43.7	1327.9	10.55	21.83	B4
		4199.7	2400.6	15.875	863	183.4	198.4	213.5	181341.4	3.22	6.65	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in ³ /ft (cm ³ /m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)				
43-2248	OZ [®]	79.4	88.51	0.875	28	44.3	47.6	50.9	1111.2	9.77	20.26	B4
		4267.2	2248.2	22.225	711	216.2	232.2	248.3	151741	2.98	6.17	
43-2756	OZ [®]	79.4	108.51	0.375	48	29.2	31.9	34.5	1906.5	12.39	25.49	B4
		4270.7	2756.2	9.525	1219	142.4	155.5	168.6	260344.4	3.78	7.77	
43-2553	OZ [®]	80.2	100.51	0.5	40	33.9	36.8	39.7	1603.9	11.34	23.4	B4
		4311.5	2553	12.7	1016	165.5	179.7	193.8	219025.1	3.46	7.13	
44-2655	OZ [®]	81.1	104.51	0.438	43	31.8	34.5	37.3	1783.8	11.86	24.45	B4
		4359.2	2654.6	11.112	1117	155.1	168.7	182.3	243591.2	3.62	7.45	
44-2604	OZ [®]	81.5	102.51	0.472	42	33.1	35.9	38.8	1711.4	11.6	23.92	B4
		4381.4	2603.8	12	1066	161.5	175.4	189.3	233702.4	3.54	7.29	
44-2299	OZ [®]	81.9	90.51	0.812	30	43.3	46.5	49.7	1229.1	10.03	20.78	B4
		4405.5	2299	20.638	762	211.3	227	242.7	167850.9	3.06	6.33	
45-2502	OZ [®]	82.9	98.51	0.562	38	36.3	39.3	42.2	1574.4	11.08	22.87	B4
		4454.9	2502.2	14.288	965	177.2	191.7	206.1	214991.7	3.38	6.97	
45-2756	OZ [®]	83	108.51	0.394	48	30.2	32.9	35.6	1992	12.39	25.49	B4
		4462.4	2756.2	10	1219	147.5	160.6	173.7	272029.7	3.78	7.77	
45-2248	OZ [®]	83.6	88.51	0.938	28	46.6	49.9	53.2	1170.9	9.77	20.26	B4
		4496.7	2248.2	23.812	711	227.8	243.8	259.9	159901.8	2.98	6.17	
45-2350	OZ [®]	83.7	92.51	0.75	31	42	45.1	48.2	1339.2	10.29	21.3	B4
		4500.1	2349.8	19.05	812	204.8	220.2	235.6	182883.7	3.14	6.49	
45-2807	OZ [®]	84	110.51	0.375	50	29.5	32.1	34.8	2098.8	12.65	26.02	B4
		4513.6	2807	9.525	1270	144.1	157	169.8	286616	3.85	7.93	
45-2451	OZ [®]	84.3	96.51	0.625	36	38.4	41.5	44.5	1516.9	10.81	22.35	B4
		4530.6	2451.4	15.875	914	187.7	202.4	217.2	207140.9	3.3	6.81	
45-2401	OZ [®]	84.5	94.51	0.688	34	40.3	43.4	46.5	1436.8	10.55	21.83	B4
		4543.9	2400.6	17.462	863	196.9	212	227	196204.4	3.22	6.65	
46-2604	OZ [®]	85.7	102.51	0.5	42	34.5	37.3	40.2	1798.9	11.6	23.92	B4
		4605.4	2603.8	12.7	1066	168.4	182.3	196.2	245649.9	3.54	7.29	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ[®].

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
47-2655	OZ®	86.8	104.51	0.472	43	33.6	36.4	39.2	1909.8	11.86	24.45	B4
		4667.2	2654.6	12	1117	164.1	177.7	191.3	260804.3	3.62	7.45	
47-2299	OZ®	86.9	90.51	0.875	30	45.8	49	52.2	1303	10.03	20.78	B4
		4670.2	2299	22.225	762	223.5	239.2	254.9	177935.7	3.06	6.33	
47-2807	OZ®	87.8	110.51	0.394	50	30.6	33.2	35.9	2194	12.65	26.02	B4
		4718.3	2807	10	1270	149.3	162.2	175	299609.6	3.85	7.93	
47-2248	OZ®	87.8	88.51	1	28	49	52.3	55.6	1229.8	9.77	20.26	B4
		4722.9	2248.2	25.4	711	239.3	255.4	271.4	167946	2.98	6.17	
48-2858	OZ®	88.6	112.51	0.375	52	29.8	32.4	35	2303.1	12.91	26.54	B4
		4762.4	2857.8	9.525	1320	145.7	158.3	171	314507.7	3.93	8.09	
48-2553	OZ®	88.8	100.51	0.562	40	37	39.9	42.8	1776.9	11.34	23.4	B4
		4776.5	2553	14.288	1016	180.7	194.9	209	242647.9	3.46	7.13	
48-2350	OZ®	89.3	92.51	0.812	31	44.6	47.7	50.9	1429	10.29	21.3	B4
		4801.8	2349.8	20.638	812	217.7	233.1	248.4	195143.5	3.14	6.49	
49-2502	OZ®	90.7	98.51	0.625	38	39.3	42.3	45.2	1723.5	11.08	22.87	B4
		4876.9	2502.2	15.875	965	191.8	206.3	220.7	235359.4	3.38	6.97	
49-2401	OZ®	90.8	94.51	0.75	34	43.1	46.2	49.3	1544.4	10.55	21.83	B4
		4884.1	2400.6	19.05	863	210.4	225.5	240.5	210897.4	3.22	6.65	
49-2655	OZ®	91.3	104.51	0.5	43	35.1	37.8	40.6	2008.8	11.86	24.45	B4
		4909.1	2654.6	12.7	1117	171.2	184.8	198.4	274322	3.62	7.45	
49-2756	OZ®	91.3	108.51	0.438	48	32.7	35.3	38	2191.6	12.39	25.49	B4
		4909.6	2756.2	11.112	1219	159.4	172.5	185.7	299288.9	3.78	7.77	
49-2451	OZ®	91.3	96.51	0.688	36	41.3	44.3	47.4	1644.2	10.81	22.35	B4
		4911.1	2451.4	17.462	914	201.8	216.5	231.3	224534.2	3.3	6.81	
49-2299	OZ®	91.7	90.51	0.938	30	48.3	51.5	54.7	1375.9	10.03	20.78	B4
		4931.4	2299	23.812	762	235.7	251.4	267.1	187887.9	3.06	6.33	
50-2858	OZ®	92.6	112.51	0.394	52	30.9	33.5	36.1	2408.4	12.91	26.54	B4
		4980.2	2857.8	10	1320	151	163.7	176.3	328890.1	3.93	8.09	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
50-2909	OZ®	93.3	114.51	0.375	53	30.2	32.7	35.2	2519.3	13.17	27.06	B4
		5016.6	2908.6	9.525	1371	147.3	159.7	172.1	344036.4	4.01	8.25	
51-2350	OZ®	94.9	92.51	0.875	31	47.2	50.4	53.5	1517.7	10.29	21.3	B4
		5099.7	2349.8	22.225	812	230.5	245.9	261.3	207252.6	3.14	6.49	
51-2604	OZ®	95	102.51	0.562	42	37.7	40.5	43.4	1996	11.6	23.92	B4
		5110	2603.8	14.288	1066	184.1	197.9	211.8	272567.5	3.54	7.29	
52-2299	OZ®	96.5	90.51	1	30	50.8	54	57.2	1447.8	10.03	20.78	B4
		5189.2	2299	25.4	762	247.8	263.6	279.3	197707.8	3.06	6.33	
52-2807	OZ®	96.6	110.51	0.438	50	33.1	35.7	38.4	2416	12.65	26.02	B4
		5195.7	2807	11.112	1270	161.5	174.4	187.3	329926.7	3.85	7.93	
52-2401	OZ®	97.1	94.51	0.812	34	45.9	48.9	52	1650.7	10.55	21.83	B4
		5220.5	2400.6	20.638	863	223.9	238.9	254	225421.6	3.22	6.65	
52-2553	OZ®	97.4	100.51	0.625	40	40.1	43	45.9	1948.2	11.34	23.4	B4
		5237.1	2553	15.875	1016	195.8	210	224.1	266043.9	3.46	7.13	
52-2909	OZ®	97.6	114.51	0.394	53	31.3	33.8	36.4	2635.4	13.17	27.06	B4
		5247.7	2908.6	10	1371	152.7	165.1	177.5	359888	4.01	8.25	
53-2756	OZ®	97.9	108.51	0.472	48	34.6	37.3	40	2350.1	12.39	25.49	B4
		5264.5	2756.2	12	1219	168.9	182	195.2	320926.3	3.78	7.77	
53-2959	OZ®	98.1	116.51	0.375	56	30.5	33	35.5	2747.7	13.43	27.59	B4
		5275.8	2959.4	9.525	1422	148.8	161	173.2	375217.7	4.09	8.41	
53-2451	OZ®	98.3	96.51	0.75	36	44.2	47.2	50.2	1770.2	10.81	22.35	B4
		5287.4	2451.4	19.05	914	215.8	230.5	245.3	241739.9	3.3	6.81	
53-2502	OZ®	98.5	98.51	0.688	38	42.3	45.2	48.2	1871.1	11.08	22.87	B4
		5294.7	2502.2	17.462	965	206.4	220.9	235.3	255520	3.38	6.97	
54-2350	OZ®	100.3	92.51	0.938	31	49.8	53	56.1	1605.3	10.29	21.3	B4
		5394	2349.8	23.812	812	243.3	258.7	274.1	219212.4	3.14	6.49	
55-2655	OZ®	101.5	104.51	0.562	43	38.4	41.1	43.9	2231.9	11.86	24.45	B4
		5454.3	2654.6	14.288	1117	187.3	200.9	214.5	304786.1	3.62	7.45	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
55-2858	OZ®	102.1	112.51	0.438	52	33.5	36.1	38.7	2654.2	12.91	26.54	B4
		5488.4	2857.8	11.112	1320	163.5	176.2	188.8	362452	3.93	8.09	
55-2959	OZ®	102.7	116.51	0.394	56	31.6	34.1	36.6	2875.1	13.43	27.59	B4
		5520.5	2959.4	10	1422	154.3	166.5	178.7	392619.9	4.09	8.41	
55-2756	OZ®	103.1	108.51	0.5	48	36.1	38.8	41.5	2474.6	12.39	25.49	B4
		5543.4	2756.2	12.7	1219	176.4	189.5	202.6	337924.8	3.78	7.77	
56-2401	OZ®	103.3	94.51	0.875	34	48.6	51.7	54.8	1755.9	10.55	21.83	B4
		5553	2400.6	22.225	863	237.2	252.3	267.3	239778.9	3.22	6.65	
56-2807	OZ®	103.7	110.51	0.472	50	35.1	37.7	40.3	2592.3	12.65	26.02	B4
		5574.7	2807	12	1270	171.2	184.1	197	353996.5	3.85	7.93	
56-2604	OZ®	104.3	102.51	0.625	42	40.9	43.7	46.6	2191.3	11.6	23.92	B4
		5610	2603.8	15.875	1066	199.6	213.5	227.4	299238.9	3.54	7.29	
57-2451	OZ®	105.3	96.51	0.812	36	47.1	50.1	53.1	1894.9	10.81	22.35	B4
		5659.7	2451.4	20.638	914	229.8	244.5	259.2	258760	3.3	6.81	
57-2350	OZ®	105.7	92.51	1	31	52.4	55.6	58.7	1691.8	10.29	21.3	B4
		5684.7	2349.8	25.4	812	256	271.4	286.8	231024.4	3.14	6.49	
57-2553	OZ®	105.9	100.51	0.688	40	43.2	46.1	49	2117.9	11.34	23.4	B4
		5693.2	2553	17.462	1016	210.9	225	239.2	289214.3	3.46	7.13	
57-2502	OZ®	106.2	98.51	0.75	38	45.3	48.2	51.2	2017.3	11.08	22.87	B4
		5708.2	2502.2	19.05	965	221	235.4	249.8	275475.7	3.38	6.97	
58-2909	OZ®	107.6	114.51	0.438	53	33.9	36.4	39	2906.3	13.17	27.06	B4
		5787.2	2908.6	11.112	1371	165.4	177.9	190.3	396884.8	4.01	8.25	
59-2807	OZ®	109.2	110.51	0.5	50	36.6	39.3	41.9	2730.8	12.65	26.02	B4
		5872.6	2807	12.7	1270	178.9	191.8	204.6	372908.5	3.85	7.93	
59-2401	OZ®	109.4	94.51	0.938	34	51.3	54.4	57.5	1859.8	10.55	21.83	B4
		5881.7	2400.6	23.812	863	250.6	265.6	280.7	253969.9	3.22	6.65	
59-2858	OZ®	109.6	112.51	0.472	52	35.5	38.1	40.7	2849.3	12.91	26.54	B4
		5891.9	2857.8	12	1320	173.5	186.1	198.7	389103.2	3.93	8.09	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
						60%	80%	100%				
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	in⁴/ft (cm⁴/m)	ft²/ft (m²/m)	ft²/ft (m²/m)	
60-2655	OZ®	111.5	104.51	0.625	43	41.6	44.4	47.2	2453	11.86	24.45	B4
		5994.7	2654.6	15.875	1117	203.3	216.9	230.5	334984.6	3.62	7.45	
60-2451	OZ®	112.1	96.51	0.875	36	49.9	52.9	55.9	2018.1	10.81	22.35	B4
		6027.9	2451.4	22.225	914	243.7	258.4	273.2	275595.3	3.3	6.81	
61-2959	OZ®	113.3	116.51	0.438	56	34.3	36.8	39.3	3172.5	13.43	27.59	B4
		6091.7	2959.4	11.112	1422	167.3	179.5	191.7	433239.6	4.09	8.41	
61-2604	OZ®	113.6	102.51	0.688	42	44.1	46.9	49.8	2384.8	11.6	23.92	B4
		6105.5	2603.8	17.462	1066	215.2	229.1	242.9	325666	3.54	7.29	
61-2502	OZ®	113.8	98.51	0.812	38	48.2	51.2	54.1	2161.9	11.08	22.87	B4
		6117.4	2502.2	20.638	965	235.4	249.9	264.3	295227.1	3.38	6.97	
61-2553	OZ®	114.3	100.51	0.75	40	46.3	49.2	52.1	2285.9	11.34	23.4	B4
		6144.9	2553	19.05	1016	225.9	240.1	254.2	312161.1	3.46	7.13	
62-2756	OZ®	114.8	108.51	0.562	48	39.6	42.3	45	2755.2	12.39	25.49	B4
		6172.1	2756.2	14.288	1219	193.4	206.5	219.6	376253.6	3.78	7.77	
62-2401	OZ®	115.4	94.51	1	34	54	57.1	60.2	1962.5	10.55	21.83	B4
		6206.5	2400.6	25.4	863	263.9	278.9	294	267996.4	3.22	6.65	
62-2858	OZ®	115.5	112.51	0.5	52	37.1	39.7	42.3	3002.7	12.91	26.54	B4
		6209.1	2857.8	12.7	1320	181.3	193.9	206.6	410045.9	3.93	8.09	
62-2909	OZ®	115.6	114.51	0.472	53	36	38.5	41.1	3121.5	13.17	27.06	B4
		6215.6	2908.6	12	1371	175.6	188	200.4	426266.7	4.01	8.25	
64-2451	OZ®	118.9	96.51	0.938	36	52.8	55.8	58.8	2140.1	10.81	22.35	B4
		6392.1	2451.4	23.812	914	257.6	272.3	287	292247	3.3	6.81	
65-2502	OZ®	121.3	98.51	0.875	38	51.2	54.1	57.1	2305.1	11.08	22.87	B4
		6522.5	2502.2	22.225	965	249.9	264.3	278.7	314775.9	3.38	6.97	
65-2655	OZ®	121.5	104.51	0.688	43	44.9	47.7	50.5	2672.3	11.86	24.45	B4
		6530.4	2654.6	17.462	1117	219.3	232.9	246.5	364919.8	3.62	7.45	
65-2807	OZ®	121.7	110.51	0.562	50	40.2	42.8	45.5	3043.1	12.65	26.02	B4
		6544.3	2807	14.288	1270	196.2	209.1	222	415560.8	3.85	7.93	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)	in⁴/ft (cm⁴/m)	ft²/ft (m²/m)	ft²/ft (m²/m)	
65-2959	OZ®	121.7	116.51	0.472	56	36.4	38.9	41.4	3408.8	13.43	27.59	B4
		6545.4	2959.4	12	1422	177.7	189.9	202.1	465506.3	4.09	8.41	
66-2909	OZ®	121.9	114.51	0.5	53	37.6	40.1	42.7	3290.6	13.17	27.06	B4
		6552.4	2908.6	12.7	1371	183.6	196	208.4	449360.2	4.01	8.25	
66-2553	OZ®	122.6	100.51	0.812	40	49.3	52.2	55.1	2452.3	11.34	23.4	B4
		6592.2	2553	20.638	1016	240.9	255	269.2	334885.3	3.46	7.13	
66-2604	OZ®	122.7	102.51	0.75	42	47.2	50.1	52.9	2576.5	11.6	23.92	B4
		6596.4	2603.8	19.05	1066	230.7	244.5	258.4	351850.4	3.54	7.29	
68-2451	OZ®	125.6	96.51	1	36	55.6	58.6	61.6	2260.7	10.81	22.35	B4
		6752.3	2451.4	25.4	914	271.4	286.1	300.8	308717.1	3.3	6.81	
68-2756	OZ®	126.4	108.51	0.625	48	43.1	45.7	48.4	3033.7	12.39	25.49	B4
		6795.9	2756.2	15.875	1219	210.2	223.4	236.5	414276.6	3.78	7.77	
69-2959	OZ®	128.4	116.51	0.5	56	38.1	40.6	43.1	3594.6	13.43	27.59	B4
		6902	2959.4	12.7	1422	185.8	198	210.2	490869.5	4.09	8.41	
69-2502	OZ®	128.8	98.51	0.938	38	54.1	57.1	60	2446.7	11.08	22.87	B4
		6923.4	2502.2	23.812	965	264.3	278.7	293.1	334123.7	3.38	6.97	
69-2858	OZ®	128.8	112.51	0.562	52	40.8	43.3	45.9	3348.7	12.91	26.54	B4
		6924.5	2857.8	14.288	1320	199	211.7	224.3	457292	3.93	8.09	
70-2553	OZ®	130.9	100.51	0.875	40	52.4	55.3	58.2	2617.1	11.34	23.4	B4
		7035.2	2553	22.225	1016	255.8	270	284.1	357388.6	3.46	7.13	
71-2655	OZ®	131.3	104.51	0.75	43	48.2	51	53.8	2889.5	11.86	24.45	B4
		7061.4	2654.6	19.05	1117	235.2	248.9	262.5	394592.5	3.62	7.45	
71-2604	OZ®	131.7	102.51	0.812	42	50.4	53.2	56.1	2766.5	11.6	23.92	B4
		7082.7	2603.8	20.638	1066	246.1	260	273.9	377793.3	3.54	7.29	
72-2807	OZ®	134.1	110.51	0.625	50	43.7	46.4	49	3353.1	12.65	26.02	B4
		7210.9	2807	15.875	1270	213.5	226.4	239.3	457890.7	3.85	7.93	
73-2909	OZ®	136	114.51	0.562	53	41.3	43.9	46.4	3672.1	13.17	27.06	B4
		7312.1	2908.6	14.288	1371	201.7	214.1	226.5	501464.3	4.01	8.25	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in ³ /ft (cm ³ /m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)				
73-2502	OZ [®]	136.2	98.51	1	38	57.1	60	63	2587	11.08	22.87	B4
		7320.2	2502.2	25.4	965	278.6	293	307.5	353271.6	3.38	6.97	
74-2756	OZ [®]	137.9	108.51	0.688	48	46.5	49.2	51.9	3309.9	12.39	25.49	B4
		7414.6	2756.2	17.462	1219	227.1	240.2	253.3	451995.2	3.78	7.77	
75-2553	OZ [®]	139	100.51	0.938	40	55.4	58.3	61.2	2780.3	11.34	23.4	B4
		7473.9	2553	23.812	1016	270.7	284.8	299	379672.6	3.46	7.13	
76-2604	OZ [®]	140.7	102.51	0.875	42	53.6	56.4	59.2	2954.7	11.6	23.92	B4
		7564.6	2603.8	22.225	1066	261.5	275.4	289.3	403496.5	3.54	7.29	
76-2655	OZ [®]	141.1	104.51	0.812	43	51.4	54.2	57	3104.9	11.86	24.45	B4
		7587.7	2654.6	20.638	1117	251.1	264.7	278.4	424003.3	3.62	7.45	
76-3061	OZ [®]	141.7	120.51	0.5	60	38.9	41.3	43.8	4251.3	13.96	28.63	B4
		7618.8	3061	12.7	1524	190	201.8	213.6	580551.8	4.25	8.73	
76-2858	OZ [®]	142	112.51	0.625	52	44.4	47	49.6	3692.1	12.91	26.54	B4
		7634.6	2857.8	15.875	1320	216.7	229.3	242	504188.3	3.93	8.09	
77-2959	OZ [®]	143.3	116.51	0.562	56	41.8	44.3	46.8	4013.7	13.43	27.59	B4
		7706.8	2959.4	14.288	1422	204.3	216.5	228.7	548104.1	4.09	8.41	
79-2807	OZ [®]	146.4	110.51	0.688	50	47.3	49.9	52.5	3660.6	12.65	26.02	B4
		7872.3	2807	17.462	1270	230.8	243.6	256.5	499892.8	3.85	7.93	
79-2553	OZ [®]	147.1	100.51	1	40	58.5	61.4	64.3	2941.9	11.34	23.4	B4
		7908.2	2553	25.4	1016	285.5	299.7	313.8	401738.2	3.46	7.13	
80-2756	OZ [®]	149.3	108.51	0.75	48	50	52.6	55.3	3583.9	12.39	25.49	B4
		8028.4	2756.2	19.05	1219	243.9	257	270.1	489412.7	3.78	7.77	
80-2604	OZ [®]	149.6	102.51	0.938	42	56.7	59.5	62.4	3141.2	11.6	23.92	B4
		8042	2603.8	23.812	1066	276.9	290.7	304.6	428961.2	3.54	7.29	
81-2909	OZ [®]	150	114.51	0.625	53	45	47.6	50.1	4051	13.17	27.06	B4
		8066.5	2908.6	15.875	1371	219.7	232.2	244.6	553200.6	4.01	8.25	
81-2655	OZ [®]	150.8	104.51	0.875	43	54.7	57.5	60.3	3318.4	11.86	24.45	B4
		8109.5	2654.6	22.225	1117	267	280.6	294.2	453156.5	3.62	7.45	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ[®].

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in ³ /ft (cm ³ /m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)	lb/ft ² (kg/m ²)				
83-2858	OZ [®]	155.1	112.51	0.688	52	48	50.6	53.2	4033	12.91	26.54	B4
		8339.5	2857.8	17.462	1320	234.3	247	259.6	550741.5	3.93	8.09	
85-2959	OZ [®]	158.2	116.51	0.625	56	45.6	48.1	50.6	4430	13.43	27.59	B4
		8506.1	2959.4	15.875	1422	222.7	234.9	247.1	604953.4	4.09	8.41	
85-2604	OZ [®]	158.4	102.51	1	42	59.8	62.7	65.5	3326	11.6	23.92	B4
		8515	2603.8	25.4	1066	292.2	306	319.9	454189.5	3.54	7.29	
85-3061	OZ [®]	158.4	120.51	0.562	60	42.8	45.3	47.7	4751.6	13.96	28.63	B4
		8515.4	3061	14.288	1524	209.2	221	232.8	648875.9	4.25	8.73	
85-2807	OZ [®]	158.6	110.51	0.75	50	50.8	53.4	56.1	3965.9	12.65	26.02	B4
		8528.7	2807	19.05	1270	248	260.8	273.7	541574.3	3.85	7.93	
86-2655	OZ [®]	160.5	104.51	0.938	43	57.9	60.7	63.5	3530	11.86	24.45	B4
		8626.6	2654.6	23.812	1117	282.8	296.4	310	482053.5	3.62	7.45	
86-2756	OZ [®]	160.7	108.51	0.812	48	53.4	56.1	58.8	3855.7	12.39	25.49	B4
		8637.3	2756.2	20.638	1219	260.6	273.8	286.9	526529	3.78	7.77	
88-2909	OZ [®]	164	114.51	0.688	53	48.7	51.2	53.8	4427.2	13.17	27.06	B4
		8815.6	2908.6	17.462	1371	237.8	250.2	262.6	604572.4	4.01	8.25	
90-2858	OZ [®]	168.1	112.51	0.75	52	51.6	54.2	56.8	4371.4	12.91	26.54	B4
		9039.2	2857.8	19.05	1320	251.9	264.6	277.2	596951.9	3.93	8.09	
91-2655	OZ [®]	170	104.51	1	43	61.1	63.9	66.7	3739.7	11.86	24.45	B4
		9139.1	2654.6	25.4	1117	298.6	312.2	325.8	510690.6	3.62	7.45	
92-2807	OZ [®]	170.7	110.51	0.812	50	54.3	56.9	59.6	4268.7	12.65	26.02	B4
		9180.1	2807	20.638	1270	265.1	278	290.9	582935.2	3.85	7.93	
92-2756	OZ [®]	171.9	108.51	0.875	48	56.8	59.5	62.2	4125.3	12.39	25.49	B4
		9241.3	2756.2	22.225	1219	277.4	290.5	303.6	563347.8	3.78	7.77	
93-2959	OZ [®]	173	116.51	0.688	56	49.4	51.9	54.4	4843.4	13.43	27.59	B4
		9299.9	2959.4	17.462	1422	241.1	253.3	265.5	661410.8	4.09	8.41	
94-3061	OZ [®]	175	120.51	0.625	60	46.8	49.2	51.6	5248.8	13.96	28.63	B4
		9406.4	3061	15.875	1524	228.3	240.1	251.9	716768.8	4.25	8.73	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ[®].

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
96-2909	OZ®	177.8	114.51	0.75	53	52.4	54.9	57.5	4800.7	13.17	27.06	B4
		9559.3	2908.6	19.05	1371	255.7	268.1	280.6	655576.3	4.01	8.25	
97-2858	OZ®	181	112.51	0.812	52	55.2	57.8	60.4	4707.3	12.91	26.54	B4
		9733.8	2857.8	20.638	1320	269.5	282.1	294.8	642819.4	3.93	8.09	
98-2807	OZ®	182.8	110.51	0.875	50	57.8	60.4	63.1	4569.3	12.65	26.02	B4
		9826.4	2807	22.225	1270	282.3	295.1	308	623975.5	3.85	7.93	
98-2756	OZ®	183	108.51	0.938	48	60.2	62.9	65.6	4392.8	12.39	25.49	B4
		9840.4	2756.2	23.812	1219	294	307.1	320.2	599869.1	3.78	7.77	
101-2959	OZ®	187.6	116.51	0.75	56	53.1	55.6	58.1	5254	13.43	27.59	B4
		10088.4	2959.4	19.05	1422	259.4	271.6	283.8	717486.4	4.09	8.41	
103-3061	OZ®	191.4	120.51	0.688	60	50.7	53.1	55.5	5742.8	13.96	28.63	B4
		10291.7	3061	17.462	1524	247.4	259.2	271	784230.4	4.25	8.73	
103-2909	OZ®	191.5	114.51	0.812	53	56	58.6	61.1	5171.5	13.17	27.06	B4
		10297.7	2908.6	20.638	1371	273.7	286.1	298.5	706219.2	4.01	8.25	
104-2858	OZ®	193.9	112.51	0.875	52	58.8	61.4	64	5040.6	12.91	26.54	B4
		10423.1	2857.8	22.225	1320	287	299.6	312.3	688343.9	3.93	8.09	
104-2756	OZ®	194.1	108.51	1	48	63.6	66.3	69	4658	12.39	25.49	B4
		10434.6	2756.2	25.4	1219	310.6	323.7	336.9	636094.2	3.78	7.77	
105-2807	OZ®	194.7	110.51	0.938	50	61.3	63.9	66.6	4867.5	12.65	26.02	B4
		10467.7	2807	23.812	1270	299.3	312.2	325.1	664698.7	3.85	7.93	
109-2959	OZ®	202.2	116.51	0.812	56	56.9	59.4	61.9	5661.8	13.43	27.59	B4
		10871.4	2959.4	20.638	1422	277.7	289.9	302.1	773173.3	4.09	8.41	
110-2909	OZ®	205.2	114.51	0.875	53	59.7	62.3	64.8	5539.7	13.17	27.06	B4
		11030.9	2908.6	22.225	1371	291.5	304	316.4	756501.1	4.01	8.25	
111-2807	OZ®	206.5	110.51	1	50	64.8	67.4	70.1	5163.4	12.65	26.02	B4
		11104	2807	25.4	1270	316.4	329.2	342.1	705103.9	3.85	7.93	
111-2858	OZ®	206.6	112.51	0.938	52	62.4	64.9	67.5	5371.6	12.91	26.54	B4
		11107.5	2857.8	23.812	1320	304.4	317.1	329.7	733536	3.93	8.09	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Section	Solution Type	Section Modulus	Width	Thickness	Diameter	Weight at Ratio			Moment of Inertia	Surface Area	Coating Area	Configuration
		in³/ft (cm³/m)	in (mm)	in (mm)	in (mm)	60%	80%	100%				
						lb/ft² (kg/m²)	lb/ft² (kg/m²)	lb/ft² (kg/m²)				
112-3061	OZ®	207.8	120.51	0.75	60	54.6	57	59.4	6233.7	13.96	28.63	B4
		11171.4	3061	19.05	1524	266.4	278.2	290	851260.8	4.25	8.73	
116-2959	OZ®	216.7	116.51	0.875	56	60.6	63.1	65.6	6066.8	13.43	27.59	B4
		11649	2959.4	22.225	1422	295.9	308.2	320.4	828478.5	4.09	8.41	
118-2909	OZ®	218.7	114.51	0.938	53	63.4	65.9	68.5	5905.3	13.17	27.06	B4
		11758.9	2908.6	23.812	1371	309.4	321.8	334.2	806422.1	4.01	8.25	
118-2858	OZ®	219.2	112.51	1	52	65.9	68.5	71.1	5700	12.91	26.54	B4
		11786.6	2857.8	25.4	1320	321.9	334.5	347.1	778386.3	3.93	8.09	
120-3061	OZ®	224	120.51	0.812	60	58.4	60.9	63.3	6721.3	13.96	28.63	B4
		12045.4	3061	20.638	1524	285.4	297.2	309	917859.9	4.25	8.73	
124-2959	OZ®	231	116.51	0.938	56	64.3	66.8	69.3	6469	13.43	27.59	B4
		12421.3	2959.4	23.812	1422	314.2	326.4	338.6	883405.1	4.09	8.41	
125-2909	OZ®	232.2	114.51	1	53	67	69.6	72.1	6268.3	13.17	27.06	B4
		12481.6	2908.6	25.4	1371	327.2	339.6	352	855987.5	4.01	8.25	
129-3061	OZ®	240.2	120.51	0.875	60	62.3	64.7	67.2	7206	13.96	28.63	B4
		12913.9	3061	22.225	1524	304.3	316.1	327.9	984037.6	4.25	8.73	
132-2959	OZ®	245.3	116.51	1	56	68.1	70.6	73.1	6868.5	13.43	27.59	B4
		13188.3	2959.4	25.4	1422	332.3	344.5	356.7	937950	4.09	8.41	
138-3061	OZ®	256.2	120.51	0.938	60	66.2	68.6	71	7687.4	13.96	28.63	B4
		13776.7	3061	23.812	1524	323.2	335	346.8	1049787.4	4.25	8.73	
146-3061	OZ®	272.2	120.51	1	60	70.1	72.5	74.9	8165.8	13.96	28.63	B4
		14634.1	3061	25.4	1524	342.1	353.9	365.7	1115115.7	4.25	8.73	

* Length of the intermediate section as percent of the outer section length(s), intermediate sheet pile length is typically 60% to 80% of the length of the outer sections or OZ®.

Specifications

When using steel sheet pile, it is necessary to make allowances for deviations from theoretical exactness. The degree of precision obtainable in the production of sheet pile is limited by the basic character of the rolling processes and normal limitations of mill equipment. Care must be taken during installation to assure that each element is being set at the desired driving dimension.

- Dimensions typically shown are nominal.
- Actual thicknesses vary due to mill rolling practices; however, permitted variations for such dimensions are not addressed.
- Interlocks should be reasonably free-sliding when threaded.
- Terms, tolerance, dimensions, and delivery conditions are in accordance with EN 10248 and/or ASTM A6.
- Welding is in accordance with AWS D1.1.

	AMERICAN ASTM A 6		EUROPEAN EN 10248
Mass	5%	-2.5%	± 5%
Length	+ 5in.	-0 in.	± 200mm
Height			± 7mm
Thickness			± 0.5mm for ≤ 8.5mm ± 6% for > 8.5mm
Width Interlocked			± 3%
Straightness			0.2% of the length
Ends ou of Square			2% of the width

Available Steel Grades

AMERICAN			CANADIAN			EUROPEAN		
ASTM	YIELD STRENGTH		CSA G40.21	YIELD STRENGTH		EN 10248	YIELD STRENGTH	
	(ksi)	(MPa)		(ksi)	(MPa)		(ksi)	(MPa)
A 328	39	270	Grade 260 W	38	260	S 240 GP	35	240
A 572 Grade 42	42	290	Grade 300 W	44	300	S 270 GP	39	270
A 572 Grade 50	50	345	Grade 355 W	50	350	S 320 GP	46	320
A 572 Grade 55	55	380	Grade 400 W	58	400	S 355 GP	51	355
A 572 Grade 60	60	415				S 390 GP	57	390
A 572 Grade 65*	65	450				S 430 GP	62	430
A 588 Grade 50	50	345				S 450 GP*	65	450
API 5L x70	70	485						
ASTM A 690 MARINER®	50	345						

ENGINEERING DISCLAIMER

This publication contains information on the properties of hot-rolled sheet pile based on accepted engineering practices related to sheet pile products and projects. The use of the data contained herein must be supplemented with qualified professional judgment.

LEGAL DISCLAIMER

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