



IBO® The Tailor-Made Suit In The Sheet Pile World

Sheet piling that in terms of dimensions, weight and technical specifications exactly match the strength and stiffness required in the specifications.

The benefits:

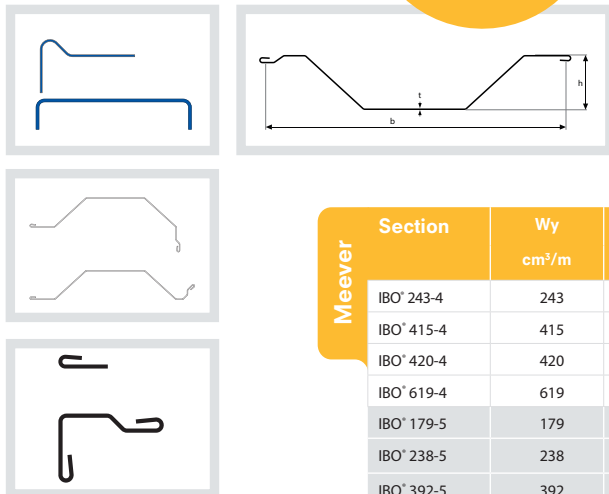
- IBO® sheet piles are lighter than the regular sheet piles.
- Well-nigh no lock friction in the sheet piles during installation.
- Many options in pile shapes and measurements.
- Create an angle without loose corner sections.
- The locks are ideal for water sealing products.
- Larger effective width = fewer interlock seals.
- Less material = lower weight per m2 and less CO2 emissions.
- Suitable for smaller series.
- Alternative to tropical hardwood.
- As you are used to from us: short delivery times.

Meever optimizes the standard

Our IBO® profiles are developed by certified engineers whereby your requirements are the basis. We will develop the most advantageously profile with the required Moment of Inertia and Section Modulus. Your requirements regarding steelgrade, thickness, width and height will be considered in this development.

On demand you will receive a made- to-measure profile which is especially developed for your project.

In the table on the right you will find a number of examples of possible savings.



On request we can make the required Sheet Pile Cap.

	Thickness	Profile	Details	Hot Rolled Sheet Piles	Weight advantage over Hot Rolled Sheet Piles
GU 6N Wy 625 cm³/m ly 9.670 cm⁴/m 69,9 m²	5 mm	IBO® - 708-5	Wy 708 cm³/m ly 11.413 cm⁴/m 51,3 kg/m²	GU 6N	- 27%
	6 mm	IBO® - 744-6	Wy 744 cm³/m ly 11.138 cm⁴/m 58,9 kg/m²	GU 6N	- 16%
	7 mm	IBO® - 741-7	Wy 741 cm³/m ly 9.692 cm⁴/m 67,9 kg/m²	GU 6N	- 3%
Larsen 601 Wy 745 cm³/m ly 11.520 cm⁴/m 78,0 kg/m²	5 mm	IBO® - 781-5	Wy 781 cm³/m ly 14.118 cm⁴/m 54,1 kg/m²	Larsen 601 GU 75	- 30%
	6 mm	IBO® - 788-6	Wy 788 cm³/m ly 13.009 cm⁴/m 62,6 kg/m²	Larsen 601 GU 75	- 19%
	7 mm	IBO® - 797-7	Wy 797 cm³/m ly 11.192 cm⁴/m 70,7 kg/m²	Larsen 601 GU 75	- 8%
GU 75 Wy 740 cm³/m ly 11.540 cm⁴/m 77,1 kg/m²	5 mm	IBO® - 867-5	Wy 867 cm³/m ly 17.804 cm⁴/m 53,6 kg/m²	Larsen 602 GU 85	- 40%
	6 mm	IBO® - 835-6	Wy 835 cm³/m ly 13.721 cm⁴/m 63,4 kg/m²	Larsen 602 GU 85	- 29%
	7 mm	IBO® - 846-7	Wy 846 cm³/m ly 12.240 cm⁴/m 71,8 kg/m²	Larsen 602 GU 85	- 15%
Larsen 602 Wy 830 cm³/m ly 12.870 cm⁴/m 89,0 kg/m²	5 mm	IBO® - 867-5	Wy 867 cm³/m ly 17.804 cm⁴/m 53,6 kg/m²	Larsen 602 GU 85	- 40%
	6 mm	IBO® - 835-6	Wy 835 cm³/m ly 13.721 cm⁴/m 63,4 kg/m²	Larsen 602 GU 85	- 29%
	7 mm	IBO® - 846-7	Wy 846 cm³/m ly 12.240 cm⁴/m 71,8 kg/m²	Larsen 602 GU 85	- 15%
GU 85 Wy 820 cm³/m ly 12.800 cm⁴/m 84,6 kg/m²	5 mm	IBO® - 867-5	Wy 867 cm³/m ly 17.804 cm⁴/m 53,6 kg/m²	Larsen 602 GU 85	- 40%
	6 mm	IBO® - 835-6	Wy 835 cm³/m ly 13.721 cm⁴/m 63,4 kg/m²	Larsen 602 GU 85	- 29%
	7 mm	IBO® - 846-7	Wy 846 cm³/m ly 12.240 cm⁴/m 71,8 kg/m²	Larsen 602 GU 85	- 15%
Larsen 603 Wy 1.200 cm³/m ly 18.600 cm⁴/m 108,0 kg/m²	6 mm	IBO® - 1245-6	Wy 1.245 cm³/m ly 26.474 cm⁴/m 70,9 kg/m²	Larsen 603 AZ 12-770	- 34%
	7 mm	IBO® - 1245-7	Wy 1.245 cm³/m ly 24.688 cm⁴/m 78,0 kg/m²	Larsen 603 AZ 12-770	- 27,8%
	8 mm	IBO® - 1310-8	Wy 1.310 cm³/m ly 23.620 cm⁴/m 87,1 kg/m²	Larsen 603 AZ 12-770	- 19%
AZ 12-770 Wy 1.245 cm³/m ly 21.430 cm⁴/m 94,3 kg/m²	6 mm	IBO® - 1245-6	Wy 1.245 cm³/m ly 26.474 cm⁴/m 70,9 kg/m²	Larsen 603 AZ 12-770	- 34%
	7 mm	IBO® - 1245-7	Wy 1.245 cm³/m ly 24.688 cm⁴/m 78,0 kg/m²	Larsen 603 AZ 12-770	- 27,8%
	8 mm	IBO® - 1310-8	Wy 1.310 cm³/m ly 23.620 cm⁴/m 87,1 kg/m²	Larsen 603 AZ 12-770	- 19%
Larsen 604 Wy 1.616 cm³/m ly 30.400 cm⁴/m 123,0 kg/m²	8 mm	IBO® - 1616-8	Wy 1.616 cm³/m ly 34.434 cm⁴/m 94,8 kg/m²	Larsen 604	- 23%
	9 mm	IBO® - 1757-9	Wy 1.757 cm³/m ly 37.667 cm⁴/m 106,5 kg/m²	Larsen 604	- 13%
AZ 18-700 Wy 1.800 cm³/m ly 37.800 cm⁴/m 109,3 kg/m²	8 mm	IBO® - 1805-8	Wy 1.805 cm³/m ly 40.772 cm⁴/m 100,2 kg/m²	AZ 18-700	- 8,3%
	8 mm	VKZ® - 1850-8	Wy 1.850 cm³/m ly 44.850 cm⁴/m 95,6 kg/m²	AZ 18-700	- 21,5%

Meever	Section	Wy	ly	Width	Height	Thickness	Weight		Coating Area*
		cm³/m	cm⁴/m	(mm)	(mm)	(mm)	kg/m ¹	kg\m ²	m ² /m ²
	IBO® 243-4	243	1.852	1.293	150	4,0	48,0	37,1	2,32
	IBO® 415-4	415	5.215	1.178	250	4,0	48,0	40,7	2,55
	IBO® 420-4	420	5.465	1.499	260	4,0	57,6	38,4	2,40
	IBO® 619-4	619	10.926	1.540	350	4,0	64,0	41,6	2,60
	IBO® 179-5	179	838	803	90	5,0	40,0	50,0	2,49
	IBO® 238-5	238	1.378	1.297	115	5,0	60,0	46,3	2,31
	IBO® 392-5	392	3.698	1.544	186	5,0	72,0	46,6	2,33
	IBO® 400-5	400	4.095	1.236	200	5,0	60,0	48,5	2,43
	IBO® 450-5	450	5.182	1.504	230	5,0	72,0	47,2	2,39
	IBO® 497-5	497	5.581	1.479	222	5,0	72,0	48,7	2,43
	IBO® 530-5	530	7.060	1.660	255	5,0	80,0	48,2	2,41
	IBO® 577-5	577	8.708	1.462	300	5,0	72,0	49,2	2,46
	IBO® 619-5	619	9.747	1.643	300	5,0	80,0	48,7	2,43
	IBO® 708-5	708	11.413	1.558	315	5,0	80,0	51,3	2,57

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Meever	Section	Wy	ly	Width (mm)	Height (mm)	Thickness (mm)	Weight		Coating Area* m ² /m ²
		cm ³ /m	cm ⁴ /m				kg/m ¹	kg\m ²	
	IBO® 772-5	772	12.829	1.513	330	5,0	80,0	52,9	2,64
	IBO® 781-5	781	14.118	1.330	360	5,0	72,0	54,1	2,41
	IBO® 782-5	782	12.702	1.301	325	5,0	72,0	55,3	2,77
	IBO® 867-5	867	17.804	1.492	410	5,0	80,0	53,6	2,68
	IBO® 949-5	949	21.511	1.430	450	5,0	80,0	55,9	2,80
	IBO® 361-6	361	2.724	1.267	150	6,0	72,0	56,8	2,37
	IBO® 415-6	415	3.438	1.240	165	6,0	72,0	58,1	2,42
	IBO® 480-6	480	4.657	1.535	196	6,0	86,4	56,3	2,35
	IBO® 537-6	537	6.142	1.719	226	6,0	96,0	55,8	2,33
	IBO® 616-6	616	7.897	1.477	255	6,0	86,4	58,5	2,44
	IBO® 621-6	621	7.796	1.157	250	6,0	72,0	62,2	2,59
	IBO® 728-6	728	10.068	1.406	272	6,0	86,4	61,5	2,56
	IBO® 744-6	744	11.138	1.629	300	6,0	96,0	58,9	2,46
	IBO® 788-6	788	13.009	1.380	320	6,0	86,4	62,6	2,32
	IBO® 815-6	815	13.548	1.591	330	6,0	96,0	60,3	2,51
	IBO® 895-6	895	14.586	1.529	325	6,0	96,0	62,8	2,62
	IBO® 973-6	973	17.715	1.494	360	6,0	96,0	64,3	2,68
	IBO® 1149-6	1149	25.564	1.380	425	6,0	96,0	69,6	2,90
	IBO® 1245-6	1245	26.474	1.354	425	6,0	96,0	70,9	2,95
	IBO® 1552-6	1552	38.867	1.205	500	6,0	96,0	79,7	3,32
	IBO® 741-7	741	9.692	1.633	260	7,0	112,0	67,9	2,20
	IBO® 797-7	797	11.192	1.425	280	7,0	100,8	70,7	2,25
	IBO® 1245-7	1245	24.688	1.436	395	7,0	112,0	78,0	2,79
	IBO® 1267-7	1267	26.224	1.426	408	7,0	112,0	78,6	2,81
	IBO® 1292-7	1292	25.404	1.200	390	7,0	100,8	84,0	3,00
	IBO® 1319-7	1319	26.413	1.400	400	7,0	112,0	80,0	2,86
	IBO® 1349-7	1349	32.009	1.308	436	7,0	112,0	85,7	3,06
	IBO® 1350-7	1350	27.360	1.385	405	7,0	112,0	80,9	2,89
	IBO® 1438-7	1438	30.932	1.351	430	7,0	112,0	82,9	2,96
	IBO® 1535-7	1535	34.645	1.305	450	7,0	112,0	85,8	3,07
	IBO® 1770-7	1775	46.721	1.214	525	7,0	112,0	92,3	3,29
	IBO® 1207-8	1207	19.666	1.471	320	8,0	128,0	87,0	2,72
	IBO® 1208-8	1208	19.696	1.271	320	8,0	115,2	90,6	2,83
	IBO® 1214-8	1214	21.248	1.515	350	8,0	128,0	84,5	2,64
	IBO® 1217-8	1217	19.814	1.489	325	8,0	128,0	86,0	2,69
	IBO® 1245-8	1245	19.167	712	305	8,0	80,0	112,4	3,51
	IBO® 1310-8	1310	23.620	1.470	360	8,0	128,0	87,1	2,72
	IBO® 1451-8	1451	28.495	1.410	391	8,0	128,0	90,8	2,84
	IBO® 1455-8	1455	27.662	1.202	380	8,0	115,2	95,8	3,00
	IBO® 1743-8	1743	40.134	1.309	460	8,0	128,0	97,8	3,06
	IBO® 1805-8	1805	40.772	1.278	450	8,0	128,0	100,2	3,13
	IBO® 2023-8	2023	50.619	1.206	500	8,0	128,0	106,1	3,32
	IBO® 1060-8,5	1060	16.066	1.584	300	8,5	136,0	85,9	2,53
	IBO® 1255-8,5	1255	21.525	1.514	342	8,5	136,0	89,8	2,64
	IBO® 1759-8,5	1759	39.015	1.334	440	8,5	136,0	102,0	3,00
	IBO® 1866-8,5	1866	42.034	1.294	450	8,5	136,0	105,4	3,09
	IBO® 1225-9	1225	19.303	1.338	315	9,0	129,6	96,9	2,69
	IBO® 1265-9	1265	21.870	1.540	345	9,0	144,0	93,5	2,60
	IBO® 1307-9	1307	23.582	1.528	360	9,0	144,0	94,2	2,62
	IBO® 1757-9	1757	37.667	1.352	420	9,0	144,0	106,5	2,96
	IBO® 1814-9	1814	38.577	1.346	425	9,0	144,0	107,0	2,97
	IBO® 1295-10	1295	19.777	1.537	300	10,0	160,0	104,1	2,60
	IBO® 2032-10	2032	44.717	1.340	440	10,0	160,0	119,4	2,99
	IBO® 2158-10	2158	50.269	1.298	465	10,0	160,0	123,3	3,08
	IBO® 2825-10	2825	79.494	1.113	560	10,0	160,0	143,8	3,59
	IBO® 2448-10	2448	70.625	1.008	577	10,0	160,0	158,7	3,97





Cold Formed Profiles

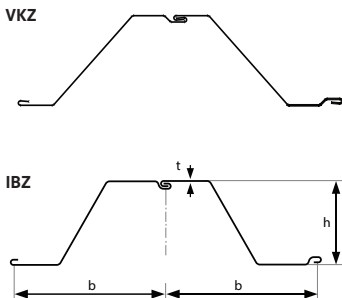


Meever	Section	Wy	ly	Width	Height	Thickness	Weight		Coating Area*
		cm ³ /m	cm ⁴ /m	mm	mm	mm	kg/m ¹	kg/m ²	m ² /m ²
VKZ	471-5	471	5.421	809	230	5,0	40,0	49,4	2,22
VKZ	617-5	617	8.338	766	270	5,0	40,0	52,2	2,35
VKZ	644-5	644	9.785	766	304	5,0	40,0	52,2	2,35
VKZ	784-5	784	13.136	722	355	5,0	40,0	55,4	2,49
VKZ	965-5	965	20.516	676	425	5,0	40,0	59,2	2,66
VKZ	699-6	699	9.611	792	275	6,0	48,0	62,7	2,27
VKZ	783-6	783	11.939	748	305	6,0	48,0	64,1	2,41
VKZ	878-6	878	14.265	725	325	6,0	48,0	66,2	2,48
VKZ	1153-6	1.153	21.741	655	377	6,0	48,0	73,2	2,75
VKZ	1167-6	1.167	23.626	659	405	6,0	48,0	72,8	2,73
VKZ	1246-6	1.246	29.280	903	470	6,0	60,0	66,4	2,55
VKZ	491-7	491	4.293	794	175	7,0	56,0	70,5	2,27
VKZ	532-7	532	4.923	787	185	7,0	56,0	71,1	2,29
VKZ	846-7	846	11.628	737	275	7,0	56,0	75,9	2,44
VKZ	921-7	921	14.095	727	306	7,0	56,0	77,0	2,48
VKZ	1078-7	1.078	17.790	694	330	7,0	56,0	80,6	2,59
VKZ	1257-7	1.257	24.517	665	390	7,0	56,0	84,3	2,71
VKZ	1330-7	1.330	25.130	644	378	7,0	56,0	86,9	2,80
VKZ	1201-8	1.201	19.820	685	330	8,0	64,0	93,4	2,63
VKZ	1227-8	1.227	20.865	683	335	8,0	64,0	93,6	2,64
VKZ	1257-8	1.257	22.000	679	350	8,0	64,0	94,3	2,65
VKZ	1481-8	1.481	28.008	639	378	8,0	64,0	100,1	2,82
VKZ	1850-8	1.850	44.850	836	485	8,0	80,0	95,6	2,51
VKZ	1244-9	1.244	19.527	700	314	9,0	72,0	102,9	2,57
VKZ	1307-9	1.307	20.908	686	320	9,0	72,0	105,0	2,62
VKZ	1684-9	1.684	31.568	630	375	9,0	72,0	114,3	2,86
VKZ	1735-9	1.735	34.270	627	395	9,0	72,0	114,7	2,87
VKZ	1771-9	1.771	39.857	882	450	9,0	90,0	102,0	2,61
VKZ	1832-9	1.832	41.228	871	450	9,0	90,0	103,3	2,64
VKZ	1349-10	1.349	20.567	682	305	10,0	80,0	117,2	2,64
VKZ	1404-10	1.404	22.468	677	320	10,0	80,0	118,1	2,66
VKZ	1720-10	1.720	30.964	636	360	10,0	80,0	125,7	2,83
VKZ	1929-10	1.929	36.648	607	380	10,0	80,0	131,7	2,97
VKZ	2354-10	2.354	55.898	808	475	10,0	100,0	123,8	2,85
VKZ	2468-10	2.468	61.702	795	500	10,0	100,0	125,8	2,89
VKZ	2628-10	2.628	70.289	776	535	10,0	100,0	128,9	2,96
VKZ	3082-10	3.082	88.594	715	575	10,0	100,0	139,8	3,22

Alternatives for AZ-Profiles:

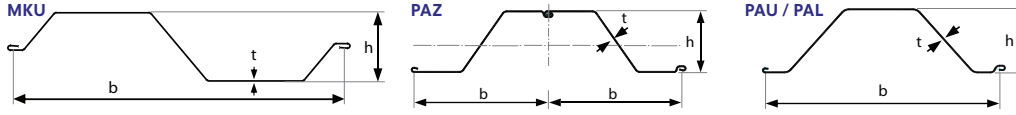
IBZ	5-850	656	11.160	850	340	5,0	42,8	50,4
IBZ	6-800	638	9.505	800	300	6,0	48,5	62,0
IBZ	7-850	714	12.034	850	340	6,0	51,3	60,6
IBZ	7-725	730	10.727	725	300	6,0	45,0	60,4
IBZ	8-725	846	11.540	725	271	7,0	52,0	71,7
IBZ	12-770	1.245	21.430	770	344	8,5	72,6	94,0
IBZ	12-850	1.205	24.651	850	420	7,0	64,3	75,3
IBZ	13-770	1.300	22.360	770	344	9,0	76,1	99,0
IBZ	13-850	1.318	26.360	850	400	8,0	73,1	86,0
IBZ	14-770	1.355	23.300	770	345	9,5	79,5	103,0
IBZ	17-700	1.730	36.330	700	420	8,5	73,1	104,4
IBZ	18-700	1.800	37.800	700	420	9,0	76,5	109,0
IBZ	18-850	1.805	43.335	850	480	9,0	85,9	101,1
IBZ	19-750	1.944	44.718	750	460	9,0	80,9	107,8
IBZ	20-700	1.945	40.950	700	421	10,0	83,3	119,0
IBZ	20-850	2.000	46.862	850	470	10,0	96,0	112,9
IBZ	24-700	2.430	55.768	700	459	11,2	95,7	136,7
IBZ	26-700	2.600	59.800	700	460	12,2	102,9	147,0
IBZ	28-700	2.760	63.620	700	440	13,2	110,0	157,0
IBZ	28-725	2.800	75.965	725	550	10,0	94,9	130,9
IBZ	33-700	3.285	82.929	700	500	12,0	114,1	163,0
IBZ	36-700	3.600	89.668	700	520	12,5	118,6	169,4
IBZ	37-700	3.710	92.415	700	499	12,5	124,5	177,8
IBZ	39-700	3.905	97.500	700	560	13,5	133,0	190,0
IBZ	42-750	4.231	116.350	750	550	13,0	141,6	188,8
IBZ	46-580	4.600	110.465	580	540	15,0	133,0	229,0
IBZ	48-750	4.805	124.921	750	520	15,0	172,4	229,8
IBZ	50-580	5.020	121.070	580	580	16,0	146,8	253,0

Manufactured in accordance with:
 Technical delivery conditions in accordance with EN 10249-1. Tolerances in accordance with EN 10249-2.
Steel qualities:
 S 235, S 275, S 355 or Equivalent with 3.1 Certificate in accordance with EN 10204.
Standard availability:
 Lengths up to 24.000 mm, longer lengths on request.



Cold Formed Profiles

Meever	Section	Wy	ly	Width	Height	Thickness	Weight		Coating Area*
		cm ³ /m	cm ⁴ /m	mm	mm	mm	kg/m ¹	kg/m ²	m ² /m ²
	MKU 130-3	130	778	795	120	3,0	24,0	30,2	2,31
	MKU 520-8	520	4.811	1.170	185	8,0	96,0	82,1	2,39
	MKU 940-8	940	15.291	1.531	325	8,0	128,0	83,6	2,48
	MKU 1202-8	1.202	26.457	1.401	440	8,0	128,0	91,4	2,71



Meever only sells ArcelorMittal sheet piles that she has bought as remnants from other projects.

ArcelorMittal	Section	Wy	ly	Width	Height	Thickness	Weight		Coating Area*
		cm ³ /m	cm ⁴ /m	mm	mm	mm	kg/m ¹	kg/m ²	m ² /m ²
	PAZ 4350	448	4.770	770	213	5,0	38,2	49,6	2,30
	PAZ 4360	534	5.720	770	214	6,0	45,8	59,4	2,30
	PAZ 4370	619	6.660	770	215	7,0	53,3	69,2	2,30
	PAZ 4450	612	8.240	725	269	5,0	37,7	52,0	2,36
	PAZ 4460	730	9.890	725	270	6,0	45,1	62,2	2,36
	PAZ 4470	846	11.535	725	271	7,0	52,4	72,3	2,36
	PAZ 4550	772	12.065	676	312	5,0	37,7	55,8	2,62
	PAZ 4560	922	14.444	676	313	6,0	45,1	66,7	2,62
	PAZ 4570	1.069	16.815	676	314	7,0	52,4	77,5	2,62
	PAZ 4650	940	16.318	621	347	5,0	37,7	60,7	2,86
	PAZ 4660	1.122	19.544	621	348	6,0	45,1	72,6	2,86
	PAZ 4670	1.302	22.756	621	349	7,0	52,4	84,4	2,86
	PAZ 5360	766	11.502	857	300	6,0	54,3	63,3	2,54
	PAZ 5370	888	13.376	857	301	7,0	63,2	73,7	2,54
	PAZ 5380	1.009	15.249	857	302	8,0	72,1	84,0	2,54
	PAZ 5390	1.131	17.123	857	303	9,0	81,0	94,4	2,54
	PAZ 5460	968	16.989	807	351	6,0	53,9	66,8	2,54
	PAZ 5470	1.123	19.774	807	352	7,0	62,6	77,6	2,54
	PAZ 5480	1.277	22.546	807	353	8,0	71,4	88,4	2,54
	PAZ 5490	1.431	25.318	807	354	9,0	80,2	99,3	2,54
	PAZ 54100	1.570	27.850	808	355	10,0	89,2	110,3	2,54
	PAZ 5560	1.233	25.074	743	407	6,0	53,9	72,5	2,76
	PAZ 5570	1.432	29.179	743	408	7,0	62,6	84,3	2,76
	PAZ 5580	1.628	33.263	744	409	8,0	71,4	96,0	2,76
	PAZ 5590	1.825	37.387	744	410	9,0	80,2	107,8	2,76
	PAZ 55100	2.000	41.060	745	411	10,0	89,2	119,8	2,76
	PAZ 5660	1.525	34.340	671	451	6,0	53,9	80,3	2,76
	PAZ 5670	1.770	39.954	671	452	7,0	62,6	93,3	3,06
	PAZ 5680	2.013	45.537	672	453	8,0	71,4	106,3	3,06
	PAZ 5690	2.259	51.180	672	454	9,0	80,2	119,3	3,06
	PAZ 56100	2.470	56.200	673	455	10,0	89,2	132,2	3,06
	PAL 3030	112	500	660	89	3,0	19,4	29,4	2,42
	PAL 3040	147	666	660	90	4,0	25,8	39,2	2,42
	PAL 3050	181	831	660	91	5,0	32,2	48,8	2,42
	PAL 3130	199	1.244	711	125	3,0	23,5	33,1	2,72
	PAL 3140	261	1.655	711	126	4,0	31,3	44,0	2,72
	PAL 3150	322	2.063	711	127	5,0	39,0	54,9	2,72
	PAL 3260	413	3.096	700	149	6,0	46,2	66,0	2,62
	PAL 3270	479	3.604	700	150	7,0	53,2	76,0	2,62
	PAL 3280	545	4.109	700	151	8,0	61,6	88,0	2,62
	PAL 3290	605	4.611	700	152	9,0	70,0	100,0	2,62
	PAU 2240	404	5.101	922	252	4,0	39,0	42,3	2,64
	PAU 2250	504	6.363	921	253	5,0	48,7	52,8	2,64
	PAU 2260	600	7.620	921	254	6,0	58,3	63,3	2,64
	PAU 2440	537	7.897	813	293	4,0	39,0	48,0	3,00
	PAU 2450	669	9.858	813	294	5,0	48,7	59,9	3,00
	PAU 2460	801	11.813	813	295	6,0	58,3	71,8	3,00
	PAU 2760	803	12.059	804	295	6,0	60,4	75,1	2,88
	PAU 2770	934	14.030	804	296	7,0	70,4	87,5	2,88
	PAU 2780	1.063	15.995	804	297	8,0	80,3	99,8	2,88





Cold Formed Profiles

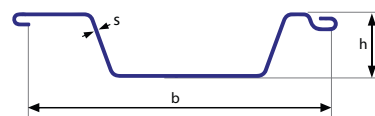
Rolled profiles from our own production



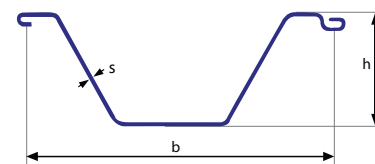
Meever	Section	Wy cm ³ /m	Ly cm ⁴ /m	Width mm	Height mm	Thickness mm	Weight kg/m	Weight kg/m ²
	MKL 3-4	302	2.209	700	150	4,0	32,4	46,3
	MKL 3-5	374	2.753	700	152	5,0	40,4	57,7
	MKL 3-6	455	3.369	700	154	6,0	48,5	69,3
	MKL 3-7	540	4.004	700	156	7,0	56,3	80,4
	MKL 3-8	600	4.460	700	158	8,0	64,2	91,7
	MKL 3-9	680	5.120	700	160	9,0	72,0	102,9

Meever	Section	Wy cm ³ /m	Ly cm ⁴ /m	Width mm	Height mm	Thickness mm	Weight kg/m	Weight kg/m ²
	MKL 4-5	774	10.920	710	294	5,0	49,5	69,7
	MKL 4-6	933	13.530	710	296	6,0	57,9	81,6
	MKL 4-7	1.080	15.701	710	298	7,0	67,3	94,8
	MKL 4-8	1.230	17.896	710	300	8,0	76,7	108,1
	MKL 4-9	1.380	20.896	710	302	9,0	85,6	120,6

MKL 3



MKL 4

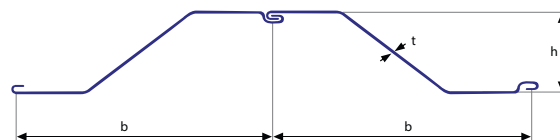


Meever	Section	Wy cm ³ /m	Ly cm ⁴ /m	Width mm	Height mm	Thickness mm	Weight kg/m	Weight kg/m ²	Coating Area* m ² /m ²
	MKZ 785-5	605	8.395	785	276	5,0	41,9	53,4	2,52
	MKZ 785-6	724	10.053	785	277	6,0	50,4	64,2	2,52
	MKZ 785-7	836	11.657	785	278	7,0	58,4	74,4	2,52
	MKZ 785-8	951	13.302	785	279	8,0	66,6	84,8	2,52
	MKZ 785-9	1.067	14.944	785	280	9,0	74,8	95,3	2,52

Meever	Section	Wy cm ³ /m	Ly cm ⁴ /m	Width mm	Height mm	Thickness mm	Weight kg/m	Weight kg/m ²	Coating Area* m ² /m ²
	MKZ 675-5	972	18.500	675	376	5,0	41,9	62,1	2,89
	MKZ 675-6	1.164	22.131	675	377	6,0	50,4	74,7	2,89
	MKZ 675-7	1.350	25.698	675	378	7,0	58,4	86,5	2,89
	MKZ 675-8	1.540	29.332	675	379	8,0	66,6	98,7	2,89
	MKZ 675-9	1.728	32.914	675	380	9,0	74,8	110,8	2,89

* Excluding the interlock interior - coating on both sides

MKZ 785



MKZ 675

