

Niemi Isolering – Prisliste (DK)

Genereret: 14.10.2025

LV-Niemi Isolering Oü 01.10.2025-01.05.2026 Pladeprodukter Zn.REV.2.xlsx – Ark: Katteplekk

	Unnamed: 1	Unnamed: 2	Unnamed: 3	Unnamed: 4	Unnamed: 5	Unnamed: 6	Unnamed: 7	Unnamed: 8	Unnamed: 9	Unnamed: 10
m +38%						01.10.2025-01.05.2026				REV.2
	insulation thickness mm	OD	Straight €/m	Elbow, 1,5D 90degree €/Pcs.	Elbow, 1,5D 45degree €/Pcs.	Reducer €/Pcs.	Reducer EX €/Pcs.	Tee €/Pcs.	End cap €/Pcs.	OHITU
	20	70	1.9984000000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	70	1.9984000000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	70	1.9984000000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	70	1.9984000000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	76	2.14912	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	89	2.47568	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	96	2.65152	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	20	96	2.65152	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	86	2.4003200000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	86	2.4003200000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	86	2.4003200000000002	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	96	2.65152	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	96	2.65152	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	115	3.1288	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	115	3.1288	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	122	3.3046400000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	122	3.3046400000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	146	3.90752	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7

	Unnamed: 1	Unnamed: 2	Unnamed: 3	Unnamed: 4	Unnamed: 5	Unnamed: 6	Unnamed: 7	Unnamed: 8	Unnamed: 9	Unnar
	30	173	4.5857600000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	185	4.8872	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
	30	199	5.23888	3.2	1.6	3.4499999999999997	3.75	3	1.2	7

12	40	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
15	40	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
18	40	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
22	40	115	3.1288	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
28	40	115	3.1288	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
35	40	122	3.3046400000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
42	40	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
48	40	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
54	40	146	3.90752	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
60	40	146	3.90752	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
64	40	146	3.90752	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
70	40	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
76	40	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
89	40	173	4.5857600000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
102	40	199	5.23888	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
114	40	199	5.23888	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
127	40	213	5.59056	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
140	40	225	5.892	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
168	40	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
178	40	266	6.92192	6	3	3.4499999999999997	3.75	3	1.2	7
219	40	304	7.8764800000000001	8.5	4.25	5.175	5.625	4.5	2.5	9
230	40	318	8.228159999999999	8.5	4.25	5.175	5.625	4.5	2.5	9
273	40	358	9.23296	9	4.5	5.175	5.625	4.5	2.5	9
289	40	385	9.9112000000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
324	40	411	10.56432	12	6	7.475	8.125	6.5	4.5	12
356	40	446	11.4435200000000001	13.5	6.75	7.475	8.125	6.5	4.5	12

12	40	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
22	50	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
28	50	133	3.58096	3.2	1.6	3.4499999999999997	3.75	3	1.2	7

35	50	146	3.90752	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
42	50	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
48	50	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
54	50	160	4.2592000000000001	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
60	50	173	4.5857600000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
64	50	173	4.5857600000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
70	50	173	4.5857600000000005	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
76	50	185	4.8872	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
89	50	199	5.23888	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
102	50	213	5.59056	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
114	50	225	5.892	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
127	50	238	6.21856	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
140	50	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
168	50	278	7.2233600000000004	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
178	50	292	7.5750399999999996	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
219	50	332	8.57984	9	4.5	5.175	5.625	4.5	2.5	9
230	50	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
273	50	385	9.9112000000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
289	50	396	10.1875200000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
324	50	436	11.19232	13.5	6.75	7.475	8.125	6.5	4.5	12
356	50	464	11.89568	14.9	7.45	7.475	8.125	6.5	4.5	12
371	50	478	12.24736	14.9	7.45	7.475	8.125	6.5	4.5	12
406	50	517	13.22704	16.5	8.25	12.124679999999998	13.178999999999998	10.543199999999999	6.5	14.5
426	50	542	15.5869200000000001	18.5	9.25	13.102271999999997	14.241599999999998	11.393279999999999	6.5	14.5
508	50	622	17.8477200000000002	33.8799420444	16.9399710222	13.799999999999999	15	12	8.5	18
533	50	647	18.554219999999997	38.44611	19.223055	13.799999999999999	15	12	8.5	18
612	50	722	20.67372	56	28	17.825	19.375	15.5	10.5	22

35	50	146	3.90752	3.2	1.6	3.449999999999997	3.75	3	1.2	7
630	50	742	21.23892	57.606651	28.8033255	17.825	19.375	15.5	10.5	22

714	50	831	23.754060000000003	67	33.5	20.7	22.5	18	12.5	23
813	50	922	26.32572	80.37297211590001	40.186486057950006	25.299999999999997	27.5	22	15	24
914	50	1026	29.2647600000000006	105	52.5	28.749999999999996	31.25	25	18	26
1016	50	1132	32.26032	127	63.5	32.775	35.625	28.5	20	28
35	60	160	4.2592000000000001	3.2	1.6	3.449999999999997	3.75	3	1.2	7
42	60	173	4.5857600000000005	3.2	1.6	3.449999999999997	3.75	3	1.2	7
48	60	173	4.5857600000000005	3.2	1.6	3.449999999999997	3.75	3	1.2	7
54	60	185	4.8872	3.2	1.6	3.449999999999997	3.75	3	1.2	7
60	60	185	4.8872	3.2	1.6	3.449999999999997	3.75	3	1.2	7
64	60	199	5.23888	3.2	1.6	3.449999999999997	3.75	3	1.2	7
70	60	199	5.23888	3.2	1.6	3.449999999999997	3.75	3	1.2	7
76	60	199	5.23888	3.2	1.6	3.449999999999997	3.75	3	1.2	7
89	60	213	5.59056	4.5	2.25	3.449999999999997	3.75	3	1.2	7
102	60	225	5.892	4.5	2.25	3.449999999999997	3.75	3	1.2	7
114	60	238	6.21856	4.5	2.25	3.449999999999997	3.75	3	1.2	7
127	60	253	6.59536	6	3	3.449999999999997	3.75	3	1.2	7
140	60	266	6.92192	6	3	3.449999999999997	3.75	3	1.2	7
168	60	304	7.8764800000000001	8.5	4.25	5.175	5.625	4.5	2.5	9
178	60	310	8.0272	8.5	4.25	5.175	5.625	4.5	2.5	9
219	60	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
230	60	358	9.23296	8.5	4.25	5.175	5.625	4.5	2.5	9
273	60	411	10.56432	12	6	7.475	8.125	6.5	4.5	12
289	60	424	10.8908800000000001	13.5	6.75	7.475	8.125	6.5	4.5	12
324	60	451	11.5691200000000002	14.9	7.45	7.475	8.125	6.5	4.5	12
356	60	491	12.57392	14.9	7.45	7.475	8.125	6.5	4.5	12
371	60	504	12.9004800000000002	16.5	8.25	11.819975999999997	12.847799999999998	10.278239999999998	6.5	14.5
406	60	542	15.5869200000000001	18.5	9.25	13.102271999999997	14.241599999999998	11.393279999999999	6.5	14.5
426	60	556	15.9825600000000001	22	11	13.495847999999999	14.6694	11.73552	6.5	14.5

508	60	635	18.215100000000003	36.2	18.1	13.799999999999999	15	12	8.5	18
533	60	661	18.94986	39.4900938	19.7450469	13.799999999999999	15	12	8.5	18
612	60	742	21.23892	57.606651	28.8033255	17.825	19.375	15.5	10.5	22
630	60	768	21.97368	59.4758196	29.7379098	17.825	19.375	15.5	10.5	22
714	60	842	24.06492	67	33.5	20.7	22.5	18	12.5	23
813	60	940	26.8344	98.2157454	49.1078727	25.299999999999997	27.5	22	15	24
914	60	1052	29.999520000000004	106	53	28.749999999999996	31.25	25	18	26
1016	60	1156	32.93856	130	65	32.775	35.625	28.5	20	28
35	80	199	5.23888	3.2	1.6	3.4499999999999997	3.75	3	1.2	7
42	80	213	5.59056	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
48	80	213	5.59056	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
54	80	225	5.892	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
60	80	225	5.892	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
64	80	238	6.21856	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
70	80	238	6.21856	4.5	2.25	3.4499999999999997	3.75	3	1.2	7
76	80	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
89	80	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
102	80	266	6.92192	6	3	3.4499999999999997	3.75	3	1.2	7
114	80	292	7.5750399999999996	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
127	80	292	7.5750399999999996	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
140	80	318	8.228159999999999	8.5	4.25	5.175	5.625	4.5	2.5	9
168	80	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
178	80	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
219	80	385	9.911200000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
230	80	396	10.187520000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
273	80	451	11.569120000000002	14.9	7.45	7.475	8.125	6.5	4.5	12
289	80	464	11.89568	14.9	7.45	7.475	8.125	6.5	4.5	12
324	80	491	12.57392	14.9	7.45	7.475	8.125	6.5	4.5	12

356	80	530	15.247800000000002	18.5	9.25	12.423036	13.5033	10.80264	6.5	14.5
371	80	542	15.586920000000001	18.5	9.25	13.102271999999997	14.241599999999998	11.393279999999999	6.5	14.5
406	80	582	16.71732	22	11	14.333783999999996	15.580199999999998	12.464159999999998	6.5	14.5
426	80	592	16.99992	22	11	14.536919999999997	15.800999999999998	12.640799999999999	6.5	14.5
508	80	687	19.684620000000002	45.8632012884	22.9316006442	13.799999999999999	15	12	8.5	18
533	80	702	20.10852	49.8347467644	24.9173733822	17.825	19.375	15.5	10.5	22
612	80	792	22.65192	59.4758196	29.7379098	17.825	19.375	15.5	10.5	22
630	80	802	22.93452	64.98366228900001	32.491831144500004	20.7	22.5	18	12.5	23
714	80	882	25.19532	75.47315219999999	37.73657609999999	20.7	22.5	18	12.5	23
813	80	986	28.13436	98.2157454	49.1078727	25.299999999999997	27.5	22	15	24
914	80	1092	31.129920000000002	110	55	28.749999999999996	31.25	25	18	26
1016	80	1196	34.06896	134	67	32.775	35.625	28.5	20	28
48	100	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
54	100	266	6.92192	6	3	3.4499999999999997	3.75	3	1.2	7
60	100	266	6.92192	6	3	3.4499999999999997	3.75	3	1.2	7
64	100	278	7.2233600000000004	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
76	100	292	7.5750399999999996	6.5	3.25	3.4499999999999997	3.75	3	1.2	7
89	100	304	7.876480000000001	8.5	4.25	5.175	5.625	4.5	2.5	9
114	100	332	8.57984	9	4.5	5.175	5.625	4.5	2.5	9
127	100	332	8.57984	9	4.5	5.175	5.625	4.5	2.5	9
140	100	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
168	100	385	9.911200000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
178	100	385	9.911200000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
219	100	424	10.890880000000001	13.5	6.75	7.475	8.125	6.5	4.5	12
230	100	436	11.19232	13.5	6.75	7.475	8.125	6.5	4.5	12
273	100	491	12.57392	14.9	7.45	7.475	8.125	6.5	4.5	12
289	100	504	12.900480000000002	16.5	8.25	11.819975999999997	12.847799999999998	10.278239999999998	6.5	14.5
324	100	530	15.247800000000002	18.5	9.25	12.423036	13.5033	10.80264	6.5	14.5

356	100	572	16.434720000000002	22	11	14.051298	15.27315	12.21852	6.5	14.5
371	100	582	16.71732	22	11	14.333783999999996	15.580199999999998	12.464159999999998	6.5	14.5

356	100	572	16.434720000000002	22	11	14.051298	15.27315	12.21852	6.5	14.5
406	100	622	17.847720000000002	33.8799420444	16.9399710222	13.799999999999999	15	12	8.5	18
426	100	635	18.215100000000003	36.2	18.1	13.799999999999999	15	12	8.5	18
508	100	722	20.67372	56	28	17.825	19.375	15.5	10.5	22
533	100	752	21.521520000000002	65.92101299999999	32.960506499999994	17.825	19.375	15.5	10.5	22
612	100	831	23.754060000000003	67	33.5	20.7	22.5	18	12.5	23
630	100	842	24.06492	67	33.5	20.7	22.5	18	12.5	23
714	100	922	26.32572	80.37297211590001	40.186486057950006	25.299999999999997	27.5	22	15	24
813	100	1026	29.264760000000006	93	46.5	28.749999999999996	31.25	25	18	26
914	100	1132	32.26032	114	57	32.775	35.625	28.5	20	28
1016	100	1237	35.22762	140	70	36.8	40	32	24	32
89	120	345	8.9064	9	4.5	5.175	5.625	4.5	2.5	9
114	120	371	9.559520000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
140	120	385	9.911200000000001	9.5	4.75	5.175	5.625	4.5	2.5	9
168	120	424	10.890880000000001	13.5	6.75	7.475	8.125	6.5	4.5	12
178	120	424	10.890880000000001	13.5	6.75	7.475	8.125	6.5	4.5	12
219	120	464	11.89568	14.9	7.45	7.475	8.125	6.5	4.5	12
230	120	478	12.24736	14.9	7.45	7.475	8.125	6.5	4.5	12
273	120	530	15.247800000000002	18.5	9.25	12.423036	13.5033	10.80264	6.5	14.5
289	120	542	15.586920000000001	18.5	9.25	13.102271999999997	14.241599999999998	11.393279999999999	6.5	14.5
324	120	582	16.71732	22	11	14.333783999999996	15.580199999999998	12.464159999999998	6.5	14.5
356	120	612	17.56512	27.3873834	13.6936917	13.799999999999999	15	12	8.5	18
371	120	622	17.847720000000002	33.8799420444	16.9399710222	13.799999999999999	15	12	8.5	18
406	120	661	18.94986	39.4900938	19.7450469	13.799999999999999	15	12	8.5	18
426	120	675	19.3455	42	21	13.799999999999999	15	12	8.5	18
508	120	768	21.97368	59.4758196	29.7379098	17.825	19.375	15.5	10.5	22
533	120	792	22.65192	59.4758196	29.7379098	17.825	19.375	15.5	10.5	22

612	120	872	24.91272	75.47315219999999	37.73657609999999	20.7	22.5	18	12.5	23
630	120	882	25.19532	75.47315219999999	37.73657609999999	20.7	22.5	18	12.5	23
714	120	975	27.8235	98.2157454	49.1078727	25.299999999999997	27.5	22	15	24

612	120	872	24.91272	75.47315219999999	37.73657609999999	20.7	22.5	18	12.5	23
813	120	1067	30.42342	96	48	28.749999999999996	31.25	25	18	26
914	120	1172	33.39072	118	59	32.775	35.625	28.5	20	28
1016	120	1277	36.35802	143	71.5	36.8	40	32	24	32
140	140	436	11.19232	13.5	6.75	7.475	8.125	6.5	4.5	12
168	140	464	11.89568	14.9	7.45	7.475	8.125	6.5	4.5	12
219	140	517	14.88042	16.5	8.25	12.124679999999998	13.178999999999998	10.543199999999999	6.5	14.5
273	140	568	16.32168	22	11	13.794203999999997	14.993699999999999	11.994959999999999	6.5	14.5
324	140	622	17.847720000000002	33.8799420444	16.9399710222	13.799999999999999	15	12	8.5	18
356	140	647	18.554219999999997	38.44611	19.223055	13.799999999999999	15	12	8.5	18
371	140	661	18.94986	39.4900938	19.7450469	13.799999999999999	15	12	8.5	18
406	140	702	20.10852	49.8347467644	24.9173733822	17.825	19.375	15.5	10.5	22
426	140	712	20.39112	55.96253279999999	27.981266399999996	17.825	19.375	15.5	10.5	22
508	140	802	22.93452	64.98366228900001	32.491831144500004	20.7	22.5	18	12.5	23
533	140	831	23.754060000000003	67	33.5	20.7	22.5	18	12.5	23
612	140	912	26.043120000000002	80.37297211590001	40.186486057950006	25.299999999999997	27.5	22	15	24
630	140	922	26.32572	80.37297211590001	40.186486057950006	25.299999999999997	27.5	22	15	24
714	140	1012	28.869120000000002	80.14760384400002	40.07380192200001	28.749999999999996	31.25	25	18	26
813	140	1107	31.55382	99.82745171549999	49.913725857749995	32.775	35.625	28.5	20	26
914	140	1212	34.52112	122.874180444	61.437090222	36.8	40	32	24	32
1016	140	1317	37.48842	148.41961527600006	74.20980763800003	36.8	40	32	24	32
168	160	504	12.900480000000002	16.5	8.25	11.819975999999997	12.847799999999998	10.278239999999998	6.5	14.5
219	160	556	15.982560000000001	22	11	13.495847999999999	14.6694	11.73552	6.5	14.5
273	160	612	17.56512	27.3873834	13.6936917	13.799999999999999	15	12	8.5	18
324	160	661	18.94986	39.4900938	19.7450469	13.799999999999999	15	12	8.5	18
356	160	687	19.684620000000002	45.8102592	22.9051296	13.799999999999999	15	12	8.5	18

406	160	742	21.23892	57.606651	28.8033255	17.825	19.375	15.5	10.5	22
426	160	768	21.97368	59.4758196	29.7379098	17.825	19.375	15.5	10.5	22
508	160	842	24.06492	67	33.5	20.7	22.5	18	12.5	23
533	160	872	24.91272	75.47315219999999	37.73657609999999	20.7	22.5	18	12.5	23

406	160	742	21.23892	57.606651	28.8033255	17.825	19.375	15.5	10.5	22
612	160	940	26.8344	98.2157454	49.1078727	25.299999999999997	27.5	22	15	24
630	160	962	27.456120000000002	98.2157454	49.1078727	25.299999999999997	27.5	22	15	24
714	160	1052	29.999520000000004	83.315493324	41.657746662	28.749999999999996	31.25	25	18	26
813	160	1147	32.68422	103.43458637549999	51.717293187749995	32.775	35.625	28.5	20	28
914	160	1252	35.651520000000005	126.929433924	63.464716962	36.8	40	32	24	32
1016	160	1360	38.703600000000001	153.26551008000004	76.63275504000002	36.8	40	32	24	32
42	100	253	6.59536	6	3	3.4499999999999997	3.75	3	1.2	7
54	20	106	2.9027200000000004	3.2	1.6	3.4499999999999997	3.75	3	1.2	7

IV-Niemi Isolering Oü 01.10.2025-01.05.2026 Pladeprodukter Zn..xlsx – Ark: ■■■■1

lysteet	Unnamed: 1	Unnamed: 2	Unnamed: 3	Unnamed: 4	Unnamed: 5	Unnamed: 6	Unnamed: 7	Unnamed: 8	Unnamed: 9	Unnamed:
I		Aluminium +38%				01.10.2025-01.05.2026				Rev.1
	Eristys-vahvuus	Päällysteen ulko	Vaippa-pelti	iv-kulma 90■	iv-kulma 45■	iv-kulma 30■	K-Kartio	T-Kappale	T-Liitos	Pääte
	mm	ø = mm	m	kpl	kpl	kpl	kpl	kpl	kpl	kpl
	30	133	3.58096	3.5	2.1875	1.458333333333335	4.8804	14.6076	5.228999999999999	0.7308
	40	160	4.259200000000001	3.5	2.1875	1.458333333333335	5.2962	15.8802	5.586	0.9702
	50	173	4.5857600000000005	3.5	2.1875	1.458333333333335	5.4978	16.2792	5.6952	1.0626
	60	199	5.23888	3.7	2.3125	1.541666666666667	5.7414	16.9008	6.1026	1.344
	80	238	6.21856	4.5	2.8125	1.875	6.3588	20.0214	6.51	1.549799
	100	278	7.2233600000000004	5.1491999999999996	3.21825	2.1454999999999997	6.934200000000001	21.5628	7.005599999999999	1.881600
	30	160	4.259200000000001	3.5	2.1875	1.458333333333335	5.2962	15.8802	5.586	0.9702
	40	173	4.5857600000000005	3.5	2.1875	1.458333333333335	5.4978	16.2792	5.6952	1.0626
	50	199	5.23888	3.7	2.3125	1.541666666666667	5.7414	16.9008	6.1026	1.344
	60	213	5.59056	4.5	2.8125	1.875	6.0228	17.371199999999998	6.245399999999999	1.411199
	80	253	6.59536	4.85	3.03125	2.020833333333333	6.5478	20.5758	6.6528	1.696799
	100	292	7.5750399999999996	5.5986	3.4991250000000003	2.33275	7.2576	22.1256	7.6104	2.0454
	20	160	4.259200000000001	3.5	2.1875	1.458333333333335	5.2962	15.8802	5.586	0.9702
	30	173	4.5857600000000005	3.5	2.1875	1.458333333333335	5.4978	16.2792	5.6952	1.0626
	40	199	5.23888	3.7	2.3125	1.541666666666667	5.7414	16.9008	6.1026	1.344
	50	213	5.59056	4.5	2.8125	1.875	6.0228	17.371199999999998	6.245399999999999	1.411199
	60	238	6.21856	4.5	2.8125	1.875	6.3588	20.0214	6.51	1.549799
	80	278	7.2233600000000004	5.1491999999999996	3.21825	2.1454999999999997	6.934200000000001	21.5628	7.005599999999999	1.881600
	100	318	8.228159999999999	6.7788	4.236750000000001	2.8245000000000005	8.8956	25.296599999999998	9.2232	2.583
	20	173	4.5857600000000005	3.5	2.1875	1.458333333333335	5.4978	16.2792	5.6952	1.0626
	30	199	5.23888	3.7	2.3125	1.541666666666667	5.7414	16.9008	6.1026	1.344
	40	225	5.892	4.5	2.8125	1.875	6.2748	17.703	6.3713999999999995	1.4784
	50	238	6.21856	4.5	2.8125	1.875	6.3588	20.0214	6.51	1.549799
	60	266	6.92192	4.976999999999999	3.1106249999999998	2.0737499999999995	6.7452	20.9622	6.7914	1.772399

125	80	304	7.876480000000001	5.9346000000000005	3.7091250000000002	2.4727500000000004	7.392	24.679199999999998	9.051	2.2848
125	100	345	8.9064	7.324800000000001	4.578	3.0520000000000005	9.428999999999998	26.5944	9.576	2.7132
160	20	213	5.59056	4.5	2.8125	1.875	6.0228	17.371199999999998	6.245399999999999	1.4111999999999998
160	30	238	6.21856	4.5	2.8125	1.875	6.3588	20.0214	6.51	1.5497999999999998
160	40	253	6.59536	4.85	3.03125	2.020833333333333	6.5478	20.5758	6.6528	1.6967999999999999
160	50	278	7.2233600000000004	5.1491999999999996	3.21825	2.1454999999999997	6.934200000000001	21.5628	7.005599999999999	1.8816000000000002
160	60	292	7.5750399999999996	5.5986	3.4991250000000003	2.33275	7.2576	22.1256	7.6104	2.0454
160	80	332	8.57984	7.043399999999999	4.402125	2.9347499999999997	9.0426	25.9182	9.4038	2.6502
160	100	371	9.559520000000001	8.2488	5.1555	3.4369999999999994	10.0968	27.774599999999996	10.021199999999999	2.877
200	20	253	6.59536	4.85	3.03125	2.020833333333333	6.5478	20.5758	6.6528	1.6967999999999999
200	30	270	7.0224	5.2626	3.289125	2.19275	6.841799999999999	21.2898	6.867	1.8144
200	40	292	7.5750399999999996	5.5986	3.4991250000000003	2.33275	7.2576	22.1256	7.6104	2.0454
200	50	318	8.228159999999999	6.7788	4.236750000000001	2.8245000000000005	8.8956	25.296599999999998	9.2232	2.583
200	60	332	8.57984	7.043399999999999	4.402125	2.9347499999999997	9.0426	25.9182	9.4038	2.6502
200	80	371	9.559520000000001	8.2488	5.1555	3.4369999999999994	10.0968	27.774599999999996	10.021199999999999	2.877
200	100	411	10.56432	10.264800000000001	6.415500000000001	4.277	11.050199999999998	29.194200000000002	10.6176	3.108
200	120	451	11.569120000000002	11.2266	7.0166249999999994	4.67775	12.0456	31.4412	12.562199999999999	3.8136
250	20	304	7.876480000000001	6.732600000000001	4.2078750000000005	2.80525	7.392	24.679199999999998	9.051	2.2848
250	30	318	8.228159999999999	6.7788	4.236750000000001	2.8245000000000005	8.8956	25.296599999999998	9.2232	2.583
250	40	345	8.9064	7.324800000000001	4.578	3.0520000000000005	9.428999999999998	26.5944	9.576	2.7132
250	50	364	9.38368	8.148	5.092499999999999	3.3949999999999996	9.912	27.3252	9.9246	2.856
250	60	385	9.911200000000001	9.6894	6.0558749999999995	4.037249999999999	10.3782	28.3962	10.218599999999999	2.9484
250	80	424	10.890880000000001	10.689	6.680625	4.45375	11.2644	29.756999999999998	10.810799999999999	3.6203999999999996
250	100	464	11.89568	11.529	7.2056249999999995	4.80375	12.322799999999999	32.3442	12.8604	3.9102
250	120	504	12.900480000000002	14.7462	9.216375	6.1442499999999995	15.057	42.4116	15.9138	4.998
250	140	542	15.586920000000001	21.0546	13.159125	8.77275	16.6572	46.5066	17.6232	5.3046
315	20	364	9.38368	9.6264	6.016500000000001	4.011	9.912	27.3252	9.9246	2.856
315	30	385	9.911200000000001	9.6894	6.0558749999999995	4.037249999999999	10.3782	28.3962	10.218599999999999	2.9484
315	40	411	10.56432	10.264800000000001	6.415500000000001	4.277	11.050199999999998	29.194200000000002	10.6176	3.108
315	50	424	10.890880000000001	10.689	6.680625	4.45375	11.2644	29.756999999999998	10.810799999999999	3.6203999999999996

315	40	411	10.56432	10.264800000000001	6.415500000000001	4.277	11.050199999999998	29.194200000000002	10.6176	3.108
315	60	464	11.89568	11.529	7.2056249999999995	4.80375	12.322799999999999	32.3442	12.8604	3.9102
315	80	491	12.57392	11.8524	7.40775	4.9384999999999994	12.8688	34.7718	13.3392	4.0488
315	100	527	15.16302	18.0264	11.266499999999999	7.511	16.002	44.835	16.505999999999997	5.182799999999999
315	120	567	16.29342	22.411199999999997	14.006999999999998	9.338	17.417399999999997	59.69879999999999	18.5556	5.4978
315	140	607	17.42382	23.9694	14.980875000000001	9.98725	18.6438	63.588	19.8492	7.5642000000000005
400	20	451	11.569120000000002	12.990599999999999	8.119124999999999	5.412749999999999	12.0456	31.4412	12.562199999999999	3.8136
400	30	470	12.0464	14.5446	9.090375	6.06025	12.5412	33.1044	13.015799999999999	3.9311999999999996
400	40	491	12.57392	15.2082	9.505125	6.33675	12.8688	34.7718	13.3392	4.0488
400	50	512	13.10144	20.2944	12.684	8.456	15.4602	43.1172	16.107	5.0484
400	60	542	15.586920000000001	21.0546	13.159125	8.77275	16.6572	46.5066	17.6232	5.3046
400	80	572	16.434720000000002	22.659	14.161874999999998	9.44125	17.6316	60.29939999999999	18.9	5.5482000000000005
400	100	612	17.56512	24.0828	15.051749999999998	10.0345	19.026	65.1	20.8614	7.6314
400	120	652	18.695519999999995	25.775399999999998	16.109624999999998	10.739749999999999	20.7102	68.061	22.499399999999998	8.0724
400	140	692	19.82592	27.098399999999998	16.9365	11.291	22.2852	71.05139999999999	24.036599999999996	8.4924
500	20	567	16.29342	21.924	13.7025	9.135	17.417399999999997	59.69879999999999	18.5556	5.4978
500	30	572	16.434720000000002	22.659	14.161874999999998	9.44125	17.6316	60.29939999999999	18.9	5.5482000000000005
500	40	592	16.99992	23.389799999999997	14.618624999999998	9.74575	18.3708	61.7526	19.546799999999998	7.4214
500	50	612	17.56512	24.0828	15.051749999999998	10.0345	19.026	65.1	20.8614	7.6314
500	60	642	18.41292	25.069799999999997	15.668624999999999	10.445749999999999	20.2482	66.57419999999999	21.8904	7.9044
500	80	672	19.26072	26.4138	16.508625	11.005749999999999	21.4956	69.5184	23.267999999999997	8.282399999999999
500	100	712	20.39112	27.740999999999996	17.338124999999998	11.558749999999998	23.099999999999998	73.2312	25.1496	8.702399999999999
500	120	752	21.521520000000002	29.3076	18.31725	12.2115	24.6246	75.5496	26.749799999999997	9.1182
500	140	792	22.65192	30.6264	19.1415	12.761	25.775399999999998	84.5166	38.8122	9.5382
630	20	692	19.82592	33.159	20.724375	13.816249999999998	22.2852	71.05139999999999	24.036599999999996	8.4924
630	30	702	20.10852	36.6366	22.897875	15.265250000000002	22.667399999999997	72.1602	24.725399999999997	8.597399999999999
630	40	722	20.67372	37.9512	23.7195	15.812999999999999	23.389799999999997	74.235	25.5738	8.8074

630	50	742	21.23892	38.745	24.215625	16.143749999999997	24.0282	74.4786	26.4516	9.0132
630	60	768	21.97368	40.261199999999995	25.163249999999998	16.775499999999997	25.036199999999997	78.2418	27.472199999999997	9.2484
630	80	802	22.93452	42.063	26.289375	17.52625	26.4978	87.192	39.4884	9.6684

630	50	742	21.23892	38.745	24.215625	16.143749999999997	24.0282	74.4786	26.4516	9.0132
630	100	842	24.06492	43.7808	27.363	18.242	28.093799999999998	89.01899999999999	40.6854	10.037999999999998
630	120	882	25.19532	45.6834	28.552125	19.03475	30.1518	92.0388	41.853	10.449599999999998
630	140	922	26.32572	48.8502	30.531375	20.35425	31.915799999999997	95.8356	43.73459999999999	11.797799999999999
630	160	962	27.456120000000002	50.874599999999994	31.796624999999995	21.19775	34.087199999999996	99.63239999999999	45.6162	12.595799999999999
800	20	852	24.347520000000003	52.8612	33.03825	22.0255	28.7616	89.8002	41.2104	10.142999999999999
800	30	872	24.91272	56.5278	35.329875	23.553250000000002	29.597399999999997	90.9888	41.7102	10.3278
800	40	892	25.47792	57.6408	36.0255	24.017	30.937199999999997	93.1728	42.588	10.554599999999999
800	50	912	26.043120000000002	59.5686	37.230375	24.82025	31.7268	94.6596	43.2054	11.613
800	60	940	26.8344	61.488	38.43	25.619999999999997	32.5416	96.9654	43.9824	11.9826
800	80	975	27.8235	64.1424	40.089	26.725999999999996	35.1456	100.65719999999999	46.13699999999999	12.8478
800	100	1012	28.869120000000002	67.95179999999999	42.469874999999995	28.313249999999996	36.065400000000004	102.921	47.0946	13.9062
800	120	1052	29.999520000000004	70.24919999999999	43.90574999999999	29.270499999999995	38.2536	113.11019999999999	48.405	14.704199999999998
800	140	1092	31.129920000000002	72.49199999999999	45.30749999999999	30.205	41.029799999999994	116.63399999999999	50.778	15.770999999999999
800	160	1132	32.26032	74.823	46.764374999999994	31.17625	43.209599999999995	120.0822	52.5	16.8126
1000	20	1052	29.999520000000004	96.6756	60.422250000000005	40.2815	38.2536	113.11019999999999	48.405	14.704199999999998
1000	30	1072	30.56472	99.8256	62.391	41.593999999999994	40.1226	115.03379999999999	50.1186	15.309000000000001
1000	40	1092	31.129920000000002	101.50139999999999	63.43837499999999	42.292249999999996	41.029799999999994	116.63399999999999	50.778	15.770999999999999
1000	50	1112	31.695120000000003	103.2696	64.5435	43.029	42.1806	118.3854	51.596999999999994	16.2624
1000	60	1132	32.26032	104.88239999999999	65.55149999999999	43.701	43.209599999999995	120.0822	52.5	16.8126
1000	80	1172	33.39072	108.3306	67.706625	45.13775	45.2676	123.5094	54.0582	18.039
1000	100	1212	34.52112	112.83720000000001	70.52325	47.0155	47.376	126.39059999999999	55.69199999999999	19.475399999999997
1000	120	1252	35.651520000000005	117.201	73.250625	48.83375	48.8754	129.05759999999998	56.99399999999999	20.664
1000	140	1292	36.78192	120.5946	75.371625	50.247749999999996	50.2446	159.999	58.3002	22.1634
1000	160	1332	37.91232	121.17	75.73125	50.4875	51.785999999999994	163.94279999999998	59.770199999999996	23.851799999999997
1250	20	1302	37.06452	121.7454	76.090875	50.72725	51.0426	160.5786	58.669799999999995	22.3524

1250	30	1322	37.62972	124.2402	77.650125	51.76675	51.35339999999999	162.456	59.4426	23.2638
1250	40	1342	38.194919999999996	125.3406	78.337875	52.22525	52.218599999999995	165.14399999999998	60.261599999999994	24.6036
1250	50	1362	38.76012	127.08779999999999	79.429875	52.95324999999999	53.0712	167.3028	61.16459999999999	25.599
1250	60	1382	39.325320000000005	128.8518	80.532375	53.688250000000004	53.7474	169.32299999999998	61.735800000000005	26.510399999999997

1250	30	1322	37.62972	124.2402	77.650125	51.76675	51.35339999999999	162.456	59.4426	23.2638
1250	80	1422	40.45572	132.51839999999999	82.82399999999998	55.215999999999994	55.18379999999999	173.33819999999997	63.12179999999999	27.6402
1250	100	1462	41.58612	136.14299999999997	85.08937499999999	56.72624999999999	56.343	175.90019999999998	64.25580000000001	28.320600000000002
1250	120	1502	42.716519999999996	139.78859999999997	87.36787499999998	58.245249999999984	57.6324	177.492	65.39399999999999	28.9842
1250	140	1542	43.84692	143.25359999999998	89.53349999999999	59.688999999999986	58.7706	178.8654	66.4524	29.651999999999997
1250	160	1582	44.977320000000006	147.0126	91.882875	61.25525	59.988600000000005	183.7122	67.725	30.324