



NAUTRACOM B.V.

Acacialaan 7 3741 WB Baarn Holland

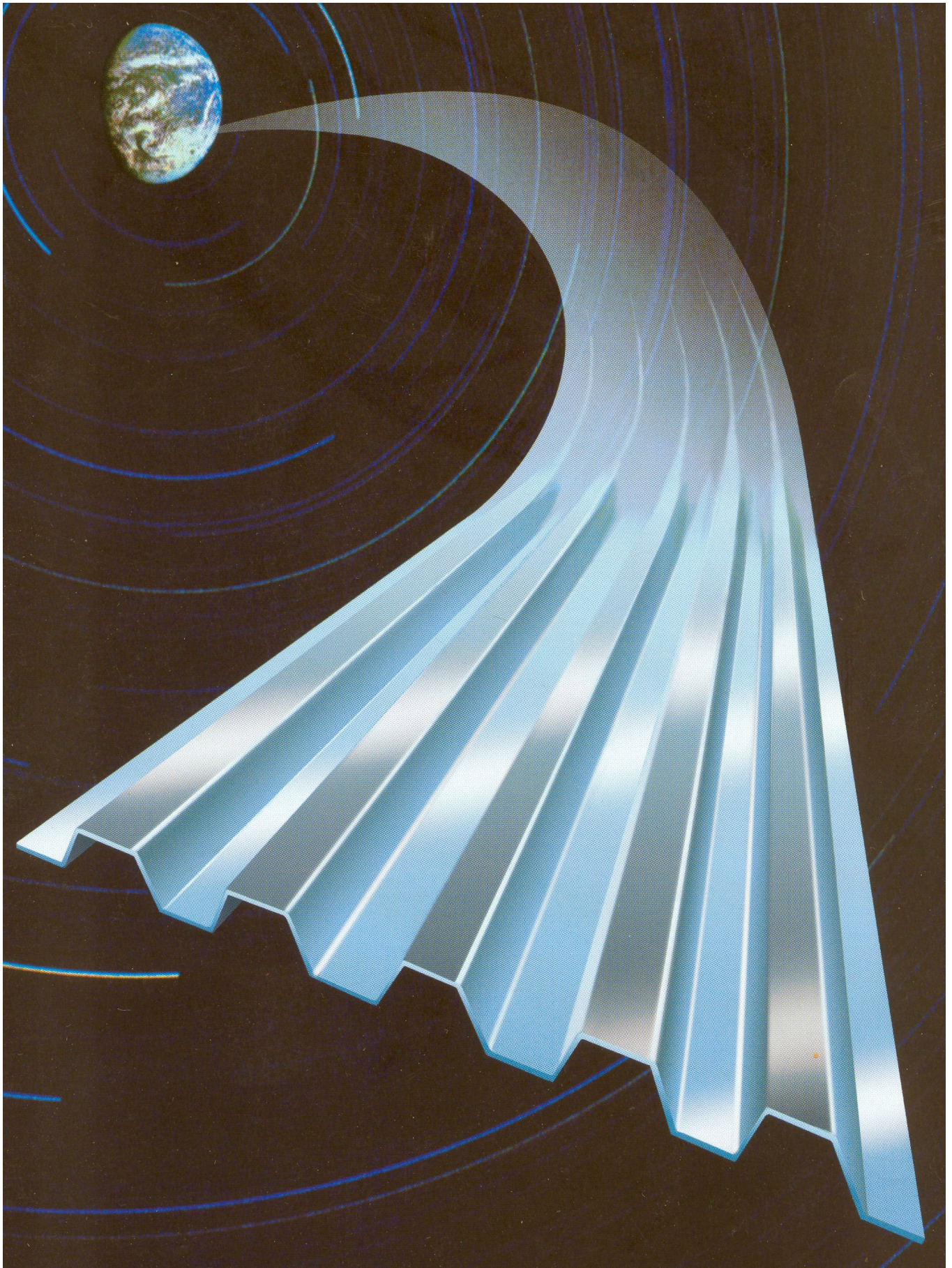
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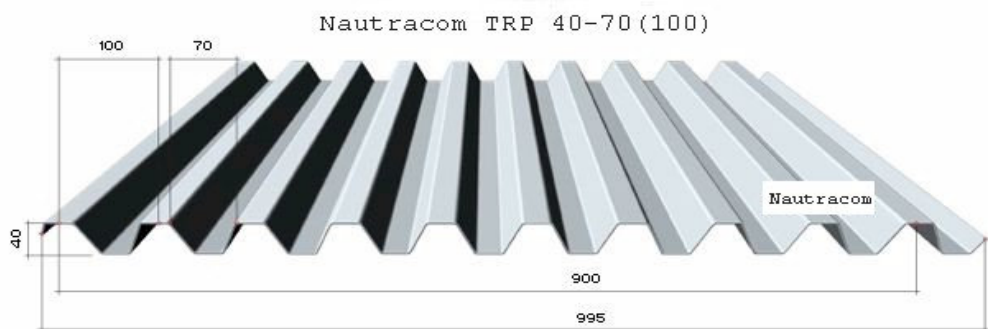
Standard Program Nautracom Aluminium Profiled Sheets



COATING:	MILL FINISH				POLYESTER coating		
SHEET THICKNESS:	0,5 mm	0,6 mm	0,7 mm	0,8 mm	0,6 mm	0,7 mm	1,0 mm
PROFILE TYPE:							
TRP 20-75	1200 mm	1125 mm	1125 mm	1125 mm	1125 mm	1125 mm	900 mm
Effective Width:							

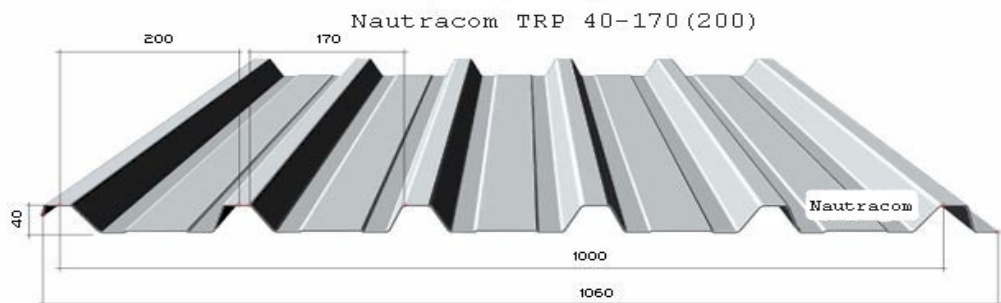


COATING:	MILL FINISH				POLYESTER coating		
SHEET THICKNESS:	0,6 mm	0,7 mm	0,8 mm	1,0 mm	0,6 mm	0,7 mm	1,0 mm
PROFILE TYPE:							
TRP 40-100	900 mm	900 mm	900 mm	800 mm	900 mm	900 mm	800 mm
Effective Width:							



COATING:	MILL FINISH				POLYESTER coating		
SHEET THICKNESS:	0,6 mm	0,7 mm	0,8 mm	1,0 mm	0,6 mm	0,7 mm	1,0 mm
PROFILE TYPE:							
TRP 40-200	1000 mm	1000 mm	1000 mm		1000 mm	1000 mm	
Effective Width:							

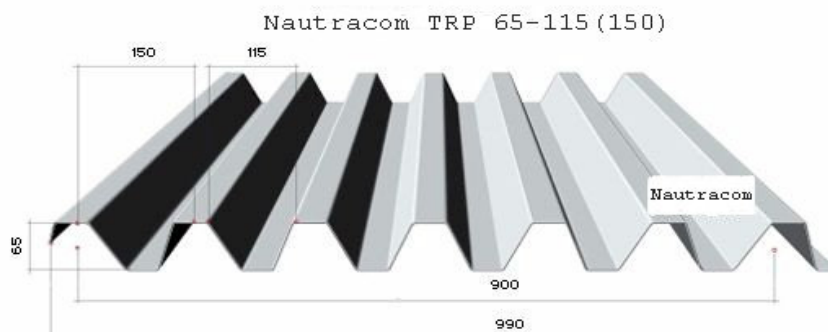
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COATING:	MILL FINISH				POLYESTER coating		
SHEET THICKNESS:	0,6 mm	0,7 mm	0,8 mm	1,0 mm	0,6 mm	0,7 mm	1,0 mm
PROFILE TYPE:							
TRP 40-300	1200 mm	1200 mm	1200 mm	1200 mm	1200 mm	1200 mm	1200 mm
Effective Width:							

XX

COATING:	MILL FINISH				POLYESTER coating		
SHEET THICKNESS:	0,7 mm	0,8 mm	1,0 mm		0,7 mm	0,8 mm	1,0 mm
PROFILE TYPE:							
TRP 65-150	900 mm	900 mm	900 mm		900 mm	900 mm	900 mm
Effective Width:							

XX


xx = Only for orders > 3.000 m2

COATING:	MILL FINISH		POLYESTER coating	
SHEET THICKNESS:	1,0 mm		1,0 mm	
PROFILE TYPE:				
Flat sheet	3000 x 1250		3000 x 1250	

Surcharge for sheet length <2000 mm

Sheets at least 400 mm and lengths up to 12.500 mm

Standard colours

RAL 3009	Oxide red
RAL 6005	Green
RAL 7022	Umbra grey
RAL 8019	Grey brown
RAL 9006	White aluminium
RAL 9018	Papyrus white

From 250m2 we can provide virtually any desired RAL color in a wet paint coating system

Basic is a white aluminum plate sprayed in the desired color by a specialist company

Warranty is also 10 years, just like the normal coating



Alloy profile sheet:	3003 - (Al/Mn/Cu) - mill finish/stucco 3005 - (Al/Mn/Mg05) - coated sheets	Coils from Alcan Coil from Hydro
Hardness:	H 98 / fully hard / 48 / 18	
Melting point:	650 C	
Yield strength 0,2:	240 N/mm2	
Ultimate tensile strength:	260 N/mm2	
Expansion:	23 x 10/6	
Elasticity:	70 KN/mm2	
Coating:	metallack/polyester	face side
Underground:	chromatized + primer	thickness 5/6 my
Surface:	total thickness 24 my	
Back side:	chromatized + primer	thickness 8/9 my
Flat sheets:	1 mm thickness	
Hardness:	H 14 - half hard	

Standard colours

RAL 3009	Oxide red
RAL 6005	Green
RAL 7022	Umbra grey
RAL 8019	Grey brown
RAL 9006	White aluminium
RAL 9018	Papyrus white

From 250m2 we can provide virtually any desired RAL color in a wet paint coating system
Basic is a white aluminum plate sprayed in the desired color by a specialist company
Warranty is also 10 years, just like the normal coating

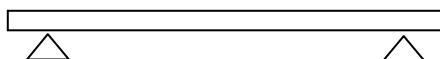
TRP 20-75 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	775,25	612,55	496,16	410,05	344,56	293,59
Maximum load deformation (L/90)	P(kg/mq)=	482,98	339,21	247,28	185,79	143,1	112,56
Maximum load deformation (L/200)	P(kg/mq)=	217,34	152,64	111,28	83,6	64,4	50,65

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	253,14	220,52	193,81	171,68	153,14	137,44
Maximum load deformation (L/90)	P(kg/mq)=	90,12	73,27	60,37	50,33	42,4	36,05
Maximum load deformation (L/200)	P(kg/mq)=	40,55	32,97	27,17	22,65	19,08	16,22

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	124,04	112,51	102,51	93,79	86,14	79,39
Maximum load deformation (L/90)	P(kg/mq)=	30,91	26,7	23,22	20,32	17,89	15,83
Maximum load deformation (L/200)	P(kg/mq)=	13,91	12,02	10,45	9,15	8,05	7,12

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	73,4	68,06	63,29	59	55,13	51,63
Maximum load deformation (L/90)	P(kg/mq)=	14,07	12,56	11,26	10,14	9,16	8,3
Maximum load deformation (L/200)	P(kg/mq)=	6,33	5,65	5,07	4,56	4,12	3,74

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	48,45	45,56	42,92	40,5	38,28	36,24
Maximum load deformation (L/90)	P(kg/mq)=	7,55	6,88	6,29	5,77	5,3	4,88
Maximum load deformation (L/200)	P(kg/mq)=	3,4	3,1	2,83	2,6	2,39	2,2



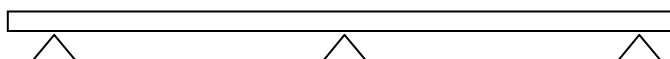
TRP 20-75 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	775,25	612,55	496,16	410,05	344,56	293,59
Maximum load deformation (L/90)	P(kg/mq)=	965,96	678,42	494,57	371,58	286,21	225,11
Maximum load deformation (L/200)	P(kg/mq)=	434,68	305,29	222,56	167,21	128,79	101,3

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	253,14	220,52	193,81	171,68	153,14	137,44
Maximum load deformation (L/90)	P(kg/mq)=	180,24	146,54	120,74	100,67	84,8	72,11
Maximum load deformation (L/200)	P(kg/mq)=	81,11	65,94	54,34	45,3	38,16	32,45

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	124,04	112,51	102,51	93,79	86,14	79,39
Maximum load deformation (L/90)	P(kg/mq)=	61,82	53,4	46,45	40,65	35,78	31,65
Maximum load deformation (L/200)	P(kg/mq)=	27,82	24,03	20,9	18,29	16,1	14,24

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	73,4	68,06	63,29	59	55,13	51,63
Maximum load deformation (L/90)	P(kg/mq)=	28,14	25,13	22,53	20,28	18,32	16,6
Maximum load deformation (L/200)	P(kg/mq)=	12,66	11,31	10,14	9,13	8,24	7,47

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	48,45	45,56	42,92	40,5	38,28	36,24
Maximum load deformation (L/90)	P(kg/mq)=	15,09	13,76	12,58	11,54	10,6	9,76
Maximum load deformation (L/200)	P(kg/mq)=	6,79	6,19	5,66	5,19	4,77	4,39



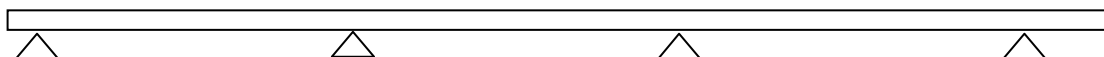
TRP 20-75 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	969,07	765,68	620,2	512,56	430,7	366,98
Maximum load deformation (L/90)	P(kg/mq)=	965,96	678,42	494,57	371,58	286,21	225,11
Maximum load deformation (L/200)	P(kg/mq)=	434,68	305,29	222,56	167,21	128,79	101,3

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	316,43	275,65	242,27	214,6	191,42	171,8
Maximum load deformation (L/90)	P(kg/mq)=	180,24	146,54	120,74	100,67	84,8	72,11
Maximum load deformation (L/200)	P(kg/mq)=	81,11	65,94	54,34	45,3	38,16	32,45

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	155,05	140,64	128,14	117,24	107,67	99,23
Maximum load deformation (L/90)	P(kg/mq)=	61,82	53,4	46,45	40,65	35,78	31,65
Maximum load deformation (L/200)	P(kg/mq)=	27,82	24,03	20,9	18,29	16,1	14,24

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	91,75	85,08	79,11	73,75	68,91	64,54
Maximum load deformation (L/90)	P(kg/mq)=	28,14	25,13	22,53	20,28	18,32	16,6
Maximum load deformation (L/200)	P(kg/mq)=	12,66	11,31	10,14	9,13	8,24	7,47

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	60,57	56,95	53,65	50,63	47,86	45,3
Maximum load deformation (L/90)	P(kg/mq)=	15,09	13,76	12,58	11,54	10,6	9,76
Maximum load deformation (L/200)	P(kg/mq)=	6,79	6,19	5,66	5,19	4,77	4,39



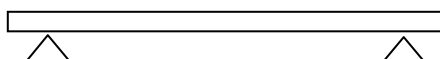
TRP 20-75 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	873,15	689,89	558,81	461,83	388,06	330,66
Maximum load deformation (L/90)	P(kg/mq)=	537	377,15	274,94	206,57	159,11	125,14
Maximum load deformation (L/200)	P(kg/mq)=	241,65	169,72	123,72	92,96	71,6	56,31

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	285,11	248,36	218,29	193,36	172,47	154,8
Maximum load deformation (L/90)	P(kg/mq)=	100,2	81,46	67,12	55,96	47,14	40,08
Maximum load deformation (L/200)	P(kg/mq)=	45,09	36,66	30,21	25,18	21,21	18,04

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	139,7	126,71	115,46	105,64	97,02	89,41
Maximum load deformation (L/90)	P(kg/mq)=	34,37	29,69	25,82	22,6	19,89	17,6
Maximum load deformation (L/200)	P(kg/mq)=	15,47	13,36	11,62	10,17	8,95	7,92

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	82,66	76,65	71,28	66,45	62,09	58,15
Maximum load deformation (L/90)	P(kg/mq)=	15,64	13,97	12,52	11,27	10,18	9,23
Maximum load deformation (L/200)	P(kg/mq)=	7,04	6,29	5,64	5,07	4,58	4,15

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	54,57	51,31	48,34	45,62	43,12	40,82
Maximum load deformation (L/90)	P(kg/mq)=	8,39	7,65	7	6,41	5,89	5,43
Maximum load deformation (L/200)	P(kg/mq)=	3,78	3,44	3,15	2,89	2,65	2,44



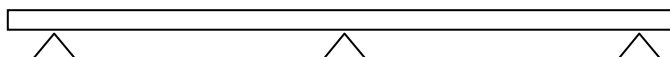
TRP 20-75 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	873,15	689,89	558,81	461,83	388,06	330,66
Maximum load deformation (L/90)	P(kg/mq)=	1.073,99	754,3	549,88	413,14	318,22	250,29
Maximum load deformation (L/200)	P(kg/mq)=	483,3	339,43	247,45	185,91	143,2	112,63

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	285,11	248,36	218,29	193,36	172,47	154,8
Maximum load deformation (L/90)	P(kg/mq)=	200,4	162,93	134,25	111,92	94,29	80,17
Maximum load deformation (L/200)	P(kg/mq)=	90,18	73,32	60,41	50,37	42,43	36,08

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	139,7	126,71	115,46	105,64	97,02	89,41
Maximum load deformation (L/90)	P(kg/mq)=	68,74	59,38	51,64	45,19	39,78	35,19
Maximum load deformation (L/200)	P(kg/mq)=	30,93	26,72	23,24	20,34	17,9	15,84

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	82,66	76,65	71,28	66,45	62,09	58,15
Maximum load deformation (L/90)	P(kg/mq)=	31,29	27,94	25,05	22,55	20,37	18,46
Maximum load deformation (L/200)	P(kg/mq)=	14,08	12,57	11,27	10,15	9,16	8,31

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	54,57	51,31	48,34	45,62	43,12	40,82
Maximum load deformation (L/90)	P(kg/mq)=	16,78	15,3	13,99	12,83	11,79	10,86
Maximum load deformation (L/200)	P(kg/mq)=	7,55	6,89	6,3	5,77	5,3	4,89



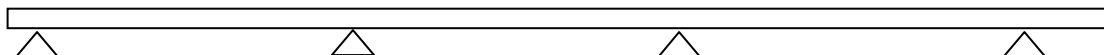
TRP 20-75 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1091,43	862,37	698,52	577,29	485,08	413,32
Maximum load deformation (L/90)	P(kg/mq)=	1073,99	754,3	549,88	413,14	318,22	250,29
Maximum load deformation (L/200)	P(kg/mq)=	483,3	339,43	247,45	185,91	143,2	112,63

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	356,39	310,45	272,86	241,7	215,59	193,49
Maximum load deformation (L/90)	P(kg/mq)=	200,4	162,93	134,25	111,92	94,29	80,17
Maximum load deformation (L/200)	P(kg/mq)=	90,18	73,32	60,41	50,37	42,43	36,08

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	174,63	158,39	144,32	132,04	121,27	111,76
Maximum load deformation (L/90)	P(kg/mq)=	68,74	59,38	51,64	45,19	39,78	35,19
Maximum load deformation (L/200)	P(kg/mq)=	30,93	26,72	23,24	20,34	17,9	15,84

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	103,33	95,82	89,1	83,06	77,61	72,69
Maximum load deformation (L/90)	P(kg/mq)=	31,29	27,94	25,05	22,55	20,37	18,46
Maximum load deformation (L/200)	P(kg/mq)=	14,08	12,57	11,27	10,15	9,16	8,31

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	68,21	64,14	60,43	57,02	53,9	51,02
Maximum load deformation (L/90)	P(kg/mq)=	16,78	15,3	13,99	12,83	11,79	10,86
Maximum load deformation (L/200)	P(kg/mq)=	7,55	6,89	6,3	5,77	5,3	4,89



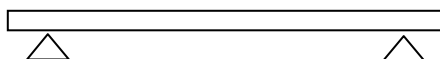
TRP 40-100 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1524,66	1204,67	975,78	806,43	677,63	577,38
Maximum load deformation (L/90)	P(kg/mq)=	1979,47	1390,25	1013,49	761,45	586,51	461,31
Maximum load deformation (L/200)	P(kg/mq)=	890,76	625,61	456,07	342,65	263,93	207,59

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	497,85	433,68	381,16	337,64	301,17	270,3
Maximum load deformation (L/90)	P(kg/mq)=	369,35	300,29	247,43	206,29	173,78	147,76
Maximum load deformation (L/200)	P(kg/mq)=	166,21	135,13	111,35	92,83	78,2	66,49

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	243,95	221,27	201,61	184,46	169,41	156,12
Maximum load deformation (L/90)	P(kg/mq)=	126,69	109,44	95,18	83,3	73,31	64,86
Maximum load deformation (L/200)	P(kg/mq)=	57,01	49,25	42,83	37,48	32,99	29,19

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	144,35	133,85	124,46	116,03	108,42	101,54
Maximum load deformation (L/90)	P(kg/mq)=	57,66	51,49	46,17	41,56	37,54	34,02
Maximum load deformation (L/200)	P(kg/mq)=	25,95	23,17	20,78	18,7	16,89	15,31

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	95,29	89,6	84,41	79,66	75,29	71,28
Maximum load deformation (L/90)	P(kg/mq)=	30,93	28,2	25,79	23,64	21,72	20,01
Maximum load deformation (L/200)	P(kg/mq)=	13,92	12,69	11,6	10,64	9,78	9



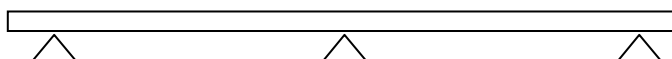
TRP 40-100 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1524,66	1204,67	975,78	806,43	677,63	577,38
Maximum load deformation (L/90)	P(kg/mq)=	3958,95	2780,49	2026,98	1522,9	1173,02	922,61
Maximum load deformation (L/200)	P(kg/mq)=	1781,53	1251,22	912,14	685,31	527,86	415,18

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	497,85	433,68	381,16	337,64	301,17	270,3
Maximum load deformation (L/90)	P(kg/mq)=	738,7	600,59	494,87	412,57	347,56	295,52
Maximum load deformation (L/200)	P(kg/mq)=	332,41	270,26	222,69	185,66	156,4	132,98

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	243,95	221,27	201,61	184,46	169,41	156,12
Maximum load deformation (L/90)	P(kg/mq)=	253,37	218,87	190,36	166,6	146,63	129,73
Maximum load deformation (L/200)	P(kg/mq)=	114,02	98,49	85,66	74,97	65,98	58,38

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	144,35	133,85	124,46	116,03	108,42	101,54
Maximum load deformation (L/90)	P(kg/mq)=	115,33	102,98	92,34	83,11	75,07	68,04
Maximum load deformation (L/200)	P(kg/mq)=	51,9	46,34	41,55	37,4	33,78	30,62

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	95,29	89,6	84,41	79,66	75,29	71,28
Maximum load deformation (L/90)	P(kg/mq)=	61,86	56,4	51,57	47,28	43,45	40,02
Maximum load deformation (L/200)	P(kg/mq)=	27,84	25,38	23,21	21,27	19,55	18,01



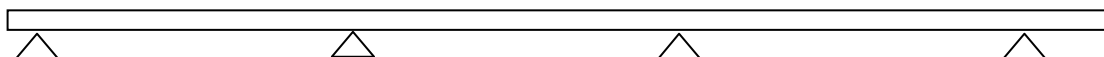
TRP 40-100 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1905,82	1505,83	1219,73	1008,04	847,03	721,73
Maximum load deformation (L/90)	P(kg/mq)=	3958,95	2780,49	2026,98	1522,9	1173,02	922,61
Maximum load deformation (L/200)	P(kg/mq)=	1781,53	1251,22	912,14	685,31	527,86	415,18

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	622,31	542,1	476,46	422,05	376,46	337,87
Maximum load deformation (L/90)	P(kg/mq)=	738,7	600,59	494,87	412,57	347,56	295,52
Maximum load deformation (L/200)	P(kg/mq)=	332,41	270,26	222,69	185,66	156,4	132,98

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	304,93	276,58	252,01	230,57	211,76	195,16
Maximum load deformation (L/90)	P(kg/mq)=	253,37	218,87	190,36	166,6	146,63	129,73
Maximum load deformation (L/200)	P(kg/mq)=	114,02	98,49	85,66	74,97	65,98	58,38

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	180,43	167,31	155,58	145,03	135,53	126,92
Maximum load deformation (L/90)	P(kg/mq)=	115,33	102,98	92,34	83,11	75,07	68,04
Maximum load deformation (L/200)	P(kg/mq)=	51,9	46,34	41,55	37,4	33,78	30,62

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	119,11	112	105,51	99,57	94,11	89,1
Maximum load deformation (L/90)	P(kg/mq)=	61,86	56,4	51,57	47,28	43,45	40,02
Maximum load deformation (L/200)	P(kg/mq)=	27,84	25,38	23,21	21,27	19,55	18,01



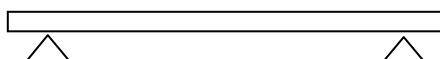
TRP 40-100 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1758,13	1389,14	1125,21	929,92	781,39	665,8
Maximum load deformation (L/90)	P(kg/mq)=	2230,37	1566,46	1141,95	857,96	660,85	519,78
Maximum load deformation (L/200)	P(kg/mq)=	1003,67	704,91	513,88	386,08	297,38	233,9

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	574,08	500,09	439,53	389,34	347,29	311,69
Maximum load deformation (L/90)	P(kg/mq)=	416,16	338,36	278,8	232,43	195,81	166,49
Maximum load deformation (L/200)	P(kg/mq)=	187,27	152,26	125,46	104,6	88,11	74,92

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	281,3	255,15	232,48	212,7	195,35	180,03
Maximum load deformation (L/90)	P(kg/mq)=	142,74	123,31	107,25	93,86	82,61	73,08
Maximum load deformation (L/200)	P(kg/mq)=	64,23	55,49	48,26	42,24	37,17	32,89

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	166,45	154,35	143,52	133,79	125,02	117,09
Maximum load deformation (L/90)	P(kg/mq)=	64,97	58,02	52,02	46,82	42,29	38,33
Maximum load deformation (L/200)	P(kg/mq)=	29,24	26,11	23,41	21,07	19,03	17,25

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	109,88	103,32	97,34	91,85	86,82	82,19
Maximum load deformation (L/90)	P(kg/mq)=	34,85	31,78	29,05	26,63	24,48	22,54
Maximum load deformation (L/200)	P(kg/mq)=	15,68	14,3	13,07	11,99	11,01	10,15



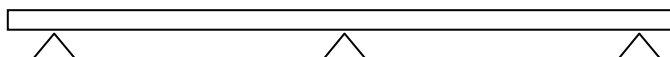
TRP 40-100 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1758,13	1389,14	1125,21	929,92	781,39	665,8
Maximum load deformation (L/90)	P(kg/mq)=	4.460,74	3132,92	2283,9	1715,93	1321,7	1039,55
Maximum load deformation (L/200)	P(kg/mq)=	2007,33	1409,81	1027,75	772,17	594,76	467,8

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	574,08	500,09	439,53	389,34	347,29	311,69
Maximum load deformation (L/90)	P(kg/mq)=	832,32	676,71	557,59	464,87	391,61	332,98
Maximum load deformation (L/200)	P(kg/mq)=	374,55	304,52	250,92	209,19	176,23	149,84

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	281,3	255,15	232,48	212,7	195,35	180,03
Maximum load deformation (L/90)	P(kg/mq)=	285,49	246,61	214,49	187,71	165,21	146,17
Maximum load deformation (L/200)	P(kg/mq)=	128,47	110,98	96,52	84,47	74,35	65,78

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	166,45	154,35	143,52	133,79	125,02	117,09
Maximum load deformation (L/90)	P(kg/mq)=	129,94	116,03	104,04	93,64	84,59	76,66
Maximum load deformation (L/200)	P(kg/mq)=	58,47	52,22	46,82	42,14	38,06	34,5

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	109,88	103,32	97,34	91,85	86,82	82,19
Maximum load deformation (L/90)	P(kg/mq)=	69,7	63,55	58,11	53,27	48,95	45,09
Maximum load deformation (L/200)	P(kg/mq)=	31,36	28,6	26,15	23,97	22,03	20,29



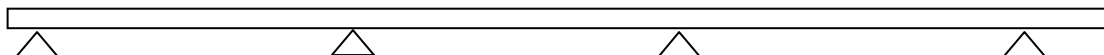
TRP 40-100 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	2197,67	1736,43	1406,51	1162,4	976,74	832,25
Maximum load deformation (L/90)	P(kg/mq)=	4460,74	3132,92	2283,9	1715,93	1321,7	1039,55
Maximum load deformation (L/200)	P(kg/mq)=	2007,33	1409,81	1027,75	772,17	594,76	467,8

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	717,61	625,11	549,42	486,68	434,11	389,61
Maximum load deformation (L/90)	P(kg/mq)=	832,32	676,71	557,59	464,87	391,61	332,98
Maximum load deformation (L/200)	P(kg/mq)=	374,55	304,52	250,92	209,19	176,23	149,84

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	351,63	318,94	290,6	265,88	244,19	225,04
Maximum load deformation (L/90)	P(kg/mq)=	285,49	246,61	214,49	187,71	165,21	146,17
Maximum load deformation (L/200)	P(kg/mq)=	128,47	110,98	96,52	84,47	74,35	65,78

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	208,06	192,94	179,4	167,24	156,28	146,36
Maximum load deformation (L/90)	P(kg/mq)=	129,94	116,03	104,04	93,64	84,59	76,66
Maximum load deformation (L/200)	P(kg/mq)=	58,47	52,22	46,82	42,14	38,06	34,5

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	137,35	129,16	121,67	114,82	108,53	102,74
Maximum load deformation (L/90)	P(kg/mq)=	69,7	63,55	58,11	53,27	48,95	45,09
Maximum load deformation (L/200)	P(kg/mq)=	31,36	28,6	26,15	23,97	22,03	20,29



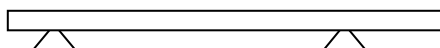
TRP 40-200 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	620,98	490,65	397,43	328,45	275,99	235,17
Maximum load deformation (L/90)	P(kg/mq)=	1109,91	779,52	568,27	426,95	328,86	258,66
Maximum load deformation (L/200)	P(kg/mq)=	499,46	350,79	255,72	192,13	147,99	116,4

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	202,77	176,64	155,25	137,52	122,66	110,09
Maximum load deformation (L/90)	P(kg/mq)=	207,1	168,38	138,74	115,67	97,44	82,85
Maximum load deformation (L/200)	P(kg/mq)=	93,19	75,77	62,43	52,05	43,85	37,28

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	99,36	90,12	82,11	75,13	69	63,59
Maximum load deformation (L/90)	P(kg/mq)=	71,03	61,36	53,37	46,71	41,11	36,37
Maximum load deformation (L/200)	P(kg/mq)=	31,97	27,61	24,02	21,02	18,5	16,37

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	58,79	54,52	50,69	47,26	44,16	41,36
Maximum load deformation (L/90)	P(kg/mq)=	32,33	28,87	25,89	23,3	21,05	19,08
Maximum load deformation (L/200)	P(kg/mq)=	14,55	12,99	11,65	10,49	9,47	8,58

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	38,81	36,49	34,38	32,44	30,67	29,03
Maximum load deformation (L/90)	P(kg/mq)=	17,34	15,81	14,46	13,25	12,18	11,22
Maximum load deformation (L/200)	P(kg/mq)=	7,8	7,12	6,51	5,96	5,48	5,05



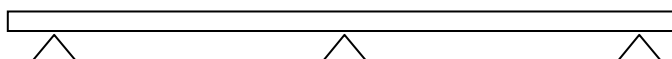
TRP 40-200 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	620,98	490,65	397,43	328,45	275,99	235,17
Maximum load deformation (L/90)	P(kg/mq)=	2219,81	1559,05	1136,54	853,9	657,72	517,32
Maximum load deformation (L/200)	P(kg/mq)=	998,92	701,57	511,45	384,26	295,98	232,79

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	202,77	176,64	155,25	137,52	122,66	110,09
Maximum load deformation (L/90)	P(kg/mq)=	414,19	336,75	277,48	231,33	194,88	165,7
Maximum load deformation (L/200)	P(kg/mq)=	186,39	151,54	124,86	104,1	87,7	74,57

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	99,36	90,12	82,11	75,13	69	63,59
Maximum load deformation (L/90)	P(kg/mq)=	142,07	122,72	106,74	93,41	82,22	72,74
Maximum load deformation (L/200)	P(kg/mq)=	63,93	55,23	48,03	42,04	37	32,73

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	58,79	54,52	50,69	47,26	44,16	41,36
Maximum load deformation (L/90)	P(kg/mq)=	64,66	57,74	51,77	46,6	42,09	38,15
Maximum load deformation (L/200)	P(kg/mq)=	29,1	25,98	23,3	20,97	18,94	17,17

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	38,81	36,49	34,38	32,44	30,67	29,03
Maximum load deformation (L/90)	P(kg/mq)=	34,68	31,63	28,92	26,51	24,36	22,44
Maximum load deformation (L/200)	P(kg/mq)=	15,61	14,23	13,01	11,93	10,96	10,1



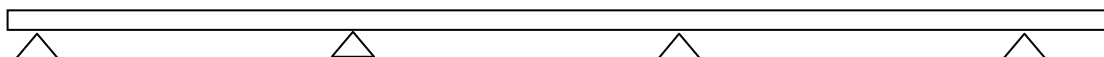
TRP 40-200 Aluminium 0,6 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	776,23	613,32	496,79	410,57	344,99	293,96
Maximum load deformation (L/90)	P(kg/mq)=	2219,81	1559,05	1136,54	853,9	657,72	517,32
Maximum load deformation (L/200)	P(kg/mq)=	998,92	701,57	511,45	384,26	295,98	232,79

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	253,46	220,79	194,06	171,9	153,33	137,61
Maximum load deformation (L/90)	P(kg/mq)=	414,19	336,75	277,48	231,33	194,88	165,7
Maximum load deformation (L/200)	P(kg/mq)=	186,39	151,54	124,86	104,1	87,7	74,57

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	124,2	112,65	102,64	93,91	86,25	79,49
Maximum load deformation (L/90)	P(kg/mq)=	142,07	122,72	106,74	93,41	82,22	72,74
Maximum load deformation (L/200)	P(kg/mq)=	63,93	55,23	48,03	42,04	37	32,73

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	73,49	68,15	63,37	59,07	55,2	51,69
Maximum load deformation (L/90)	P(kg/mq)=	64,66	57,74	51,77	46,6	42,09	38,15
Maximum load deformation (L/200)	P(kg/mq)=	29,1	25,98	23,3	20,97	18,94	17,17

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	48,51	45,62	42,97	40,55	38,33	36,29
Maximum load deformation (L/90)	P(kg/mq)=	34,68	31,63	28,92	26,51	24,36	22,44
Maximum load deformation (L/200)	P(kg/mq)=	15,61	14,23	13,01	11,93	10,96	10,1



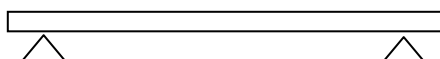
TRP 40-200 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	712,22	562,74	455,82	376,71	316,54	269,72
Maximum load deformation (L/90)	P(kg/mq)=	1256,23	882,29	643,19	483,24	372,22	292,76
Maximum load deformation (L/200)	P(kg/mq)=	565,3	397,03	289,44	217,46	167,5	131,74

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	232,56	202,59	178,05	157,72	140,68	126,27
Maximum load deformation (L/90)	P(kg/mq)=	234,4	190,57	157,03	130,92	110,29	93,77
Maximum load deformation (L/200)	P(kg/mq)=	105,48	85,76	70,66	58,91	49,63	42,2

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	113,95	103,36	94,18	86,17	79,14	72,93
Maximum load deformation (L/90)	P(kg/mq)=	80,4	69,45	60,4	52,86	46,53	41,16
Maximum load deformation (L/200)	P(kg/mq)=	36,18	31,25	27,18	23,79	20,94	18,52

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	67,43	62,53	58,14	54,2	50,65	47,43
Maximum load deformation (L/90)	P(kg/mq)=	36,59	32,68	29,3	26,37	23,82	21,59
Maximum load deformation (L/200)	P(kg/mq)=	16,47	14,7	13,18	11,87	10,72	9,72

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	44,51	41,86	39,43	37,21	35,17	33,3
Maximum load deformation (L/90)	P(kg/mq)=	19,63	17,9	16,36	15	13,79	12,7
Maximum load deformation (L/200)	P(kg/mq)=	8,83	8,05	7,36	6,75	6,2	5,71



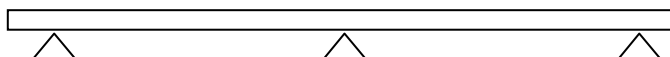
TRP 40-200 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	712,22	562,74	455,82	376,71	316,54	269,72
Maximum load deformation (L/90)	P(kg/mq)=	2.512,46	1764,58	1286,38	966,48	744,43	585,52
Maximum load deformation (L/200)	P(kg/mq)=	1130,61	794,06	578,87	434,91	334,99	263,48

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	232,56	202,59	178,05	157,72	140,68	126,27
Maximum load deformation (L/90)	P(kg/mq)=	468,8	381,15	314,06	261,83	220,57	187,55
Maximum load deformation (L/200)	P(kg/mq)=	210,96	171,52	141,33	117,82	99,26	84,4

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	113,95	103,36	94,18	86,17	79,14	72,93
Maximum load deformation (L/90)	P(kg/mq)=	160,8	138,9	120,81	105,73	93,05	82,33
Maximum load deformation (L/200)	P(kg/mq)=	72,36	62,51	54,36	47,58	41,87	37,05

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	67,43	62,53	58,14	54,2	50,65	47,43
Maximum load deformation (L/90)	P(kg/mq)=	73,19	65,35	58,6	52,74	47,64	43,18
Maximum load deformation (L/200)	P(kg/mq)=	32,94	29,41	26,37	23,73	21,44	19,43

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	44,51	41,86	39,43	37,21	35,17	33,3
Maximum load deformation (L/90)	P(kg/mq)=	39,26	35,8	32,73	30	27,57	25,4
Maximum load deformation (L/200)	P(kg/mq)=	17,67	16,11	14,73	13,5	12,41	11,43



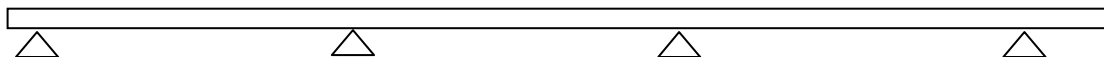
TRP 40-200 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	890,27	703,42	569,77	470,89	395,68	337,14
Maximum load deformation (L/90)	P(kg/mq)=	2512,46	1764,58	1286,38	966,48	744,43	585,52
Maximum load deformation (L/200)	P(kg/mq)=	1130,61	794,06	578,87	434,91	334,99	263,48

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	290,7	253,23	222,57	197,15	175,86	157,83
Maximum load deformation (L/90)	P(kg/mq)=	468,8	381,15	314,06	261,83	220,57	187,55
Maximum load deformation (L/200)	P(kg/mq)=	210,96	171,52	141,33	117,82	99,26	84,4

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	142,44	129,2	117,72	107,71	98,92	91,16
Maximum load deformation (L/90)	P(kg/mq)=	160,8	138,9	120,81	105,73	93,05	82,33
Maximum load deformation (L/200)	P(kg/mq)=	72,36	62,51	54,36	47,58	41,87	37,05

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	84,29	78,16	72,68	67,75	63,31	59,29
Maximum load deformation (L/90)	P(kg/mq)=	73,19	65,35	58,6	52,74	47,64	43,18
Maximum load deformation (L/200)	P(kg/mq)=	32,94	29,41	26,37	23,73	21,44	19,43

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	55,64	52,32	49,29	46,51	43,96	41,62
Maximum load deformation (L/90)	P(kg/mq)=	39,26	35,8	32,73	30	27,57	25,4
Maximum load deformation (L/200)	P(kg/mq)=	17,67	16,11	14,73	13,5	12,41	11,43



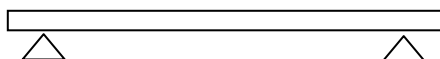
TRP 65-150 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1696,86	1340,73	1085,99	897,51	754,16	642,6
Maximum load deformation (L/90)	P(kg/mq)=	3972,12	2789,75	2033,73	1527,97	1176,93	925,68
Maximum load deformation (L/200)	P(kg/mq)=	1787,46	1255,39	915,18	687,59	529,62	416,56

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	554,08	482,66	424,21	375,77	335,18	300,83
Maximum load deformation (L/90)	P(kg/mq)=	741,15	602,59	496,52	413,95	348,72	296,5
Maximum load deformation (L/200)	P(kg/mq)=	333,52	271,16	223,43	186,28	156,92	133,43

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	271,5	246,26	224,38	205,29	188,54	173,76
Maximum load deformation (L/90)	P(kg/mq)=	254,22	219,6	191	167,15	147,12	130,16
Maximum load deformation (L/200)	P(kg/mq)=	114,4	98,82	85,95	75,22	66,2	58,57

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	160,65	148,97	138,52	129,13	120,67	113,01
Maximum load deformation (L/90)	P(kg/mq)=	115,71	103,32	92,64	83,39	75,32	68,27
Maximum load deformation (L/200)	P(kg/mq)=	52,07	46,5	41,69	37,52	33,9	30,72

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	106,05	99,72	93,94	88,65	83,8	79,33
Maximum load deformation (L/90)	P(kg/mq)=	62,06	56,59	51,74	47,43	43,59	40,15
Maximum load deformation (L/200)	P(kg/mq)=	27,93	25,47	23,28	21,35	19,62	18,07



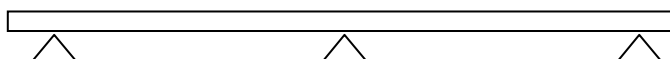
TRP 65-150 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	1696,86	1340,73	1085,99	897,51	754,16	642,6
Maximum load deformation (L/90)	P(kg/mq)=	7.944,24	5579,5	4067,45	3055,94	2353,85	1851,37
Maximum load deformation (L/200)	P(kg/mq)=	3574,91	2510,77	1830,35	1375,17	1059,23	833,12

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	554,08	482,66	424,21	375,77	335,18	300,83
Maximum load deformation (L/90)	P(kg/mq)=	1482,31	1205,17	993,03	827,9	697,44	593,01
Maximum load deformation (L/200)	P(kg/mq)=	667,04	542,33	446,86	372,55	313,85	266,85

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	271,5	246,26	224,38	205,29	188,54	173,76
Maximum load deformation (L/90)	P(kg/mq)=	508,43	439,2	381,99	334,3	294,23	260,32
Maximum load deformation (L/200)	P(kg/mq)=	228,79	197,64	171,9	150,44	132,4	117,14

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	160,65	148,97	138,52	129,13	120,67	113,01
Maximum load deformation (L/90)	P(kg/mq)=	231,42	206,65	185,29	166,77	150,65	136,53
Maximum load deformation (L/200)	P(kg/mq)=	104,14	92,99	83,38	75,05	67,79	61,44

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	106,05	99,72	93,94	88,65	83,8	79,33
Maximum load deformation (L/90)	P(kg/mq)=	124,13	113,18	103,49	94,87	87,18	80,3
Maximum load deformation (L/200)	P(kg/mq)=	55,86	50,93	46,57	42,69	39,23	36,14



TRP 65-150 Aluminium 0,7 mm thickness							
Distance between rafters:	L (m)=	0,8	0,9	1	1,1	1,2	1,3
Maximum load	P(kg/mq)=	2121,07	1675,91	1357,49	1121,89	942,7	803,25
Maximum load deformation (L/90)	P(kg/mq)=	7944,24	5579,5	4067,45	3055,94	2353,85	1851,37
Maximum load deformation (L/200)	P(kg/mq)=	3574,91	2510,77	1830,35	1375,17	1059,23	833,12

Distance between rafters:	L (m)=	1,4	1,5	1,6	1,7	1,8	1,9
Maximum load	P(kg/mq)=	692,59	603,33	530,27	469,72	418,98	376,03
Maximum load deformation (L/90)	P(kg/mq)=	1482,31	1205,17	993,03	827,9	697,44	593,01
Maximum load deformation (L/200)	P(kg/mq)=	667,04	542,33	446,86	372,55	313,85	266,85

Distance between rafters:	L (m)=	2	2,1	2,2	2,3	2,4	2,5
Maximum load	P(kg/mq)=	339,37	307,82	280,47	256,61	235,67	217,2
Maximum load deformation (L/90)	P(kg/mq)=	508,43	439,2	381,99	334,3	294,23	260,32
Maximum load deformation (L/200)	P(kg/mq)=	228,79	197,64	171,9	150,44	132,4	117,14

Distance between rafters:	L (m)=	2,6	2,7	2,8	2,9	3	3,1
Maximum load	P(kg/mq)=	200,81	186,21	173,15	161,41	150,83	141,26
Maximum load deformation (L/90)	P(kg/mq)=	231,42	206,65	185,29	166,77	150,65	136,53
Maximum load deformation (L/200)	P(kg/mq)=	104,14	92,99	83,38	75,05	67,79	61,44

Distance between rafters:	L (m)=	3,2	3,3	3,4	3,5	3,6	3,7
Maximum load	P(kg/mq)=	132,57	124,65	117,43	110,82	104,74	99,16
Maximum load deformation (L/90)	P(kg/mq)=	124,13	113,18	103,49	94,87	87,18	80,3
Maximum load deformation (L/200)	P(kg/mq)=	55,86	50,93	46,57	42,69	39,23	36,14

