

NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS001	54.3		Draw No.	CKJS006	28
1	Thickness (mm)	1.1	245		Thickness (mm)	1.1	5
1	Theory Weight (kg/m)	0. 344		6	Theory Weight (kg/m)	0. 294	25
	Exposed Surface (m²/m)	0. 1771			Exposed Surface (m²/m)	0. 1019	<u> </u>
	Draw No.	CKJS002	245		Draw No.	CKJS007	
0	Thickness (mm)	1.1	24.5	7	Thickness (mm)	1.1	, zi
2	Theory Weight (kg/m)	0. 325	543	7	Theory Weight (kg/m)	0. 333	40
	Exposed Surface (m²/m)	0. 1532			Exposed Surface (m ² /m)	0. 1058	
	Draw No.	CKJS003			Draw No.	CKJS008	
2	Thickness (mm)	1.1	50.5	8	Thickness (mm)	1.1	Service Servic
3	Theory Weight (kg/m)	0.326			Theory Weight (kg/m)	0. 304	25
	Exposed Surface (m²/m)	0. 1337			Exposed Surface (m²/m)	0. 1092	
	Draw No.	CKJS004			Draw No.	CKJS009	
4	Thickness (mm)	1.1		9	Thickness (mm)	1.1	4 8 2
4	Theory Weight (kg/m)	0. 332	35	9	Theory Weight (kg/m)	0. 323	52.6
	Exposed Surface (m²/m)	0.0816			Exposed Surface (m²/m)	0. 157	
	Draw No.	CKJS005			Draw No.	CKJS010	24.2
5	Thickness (mm)	1.1	21 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10	Thickness (mm)	1. 1	2
o O	Theory Weight (kg/m)	0.38	43	10	Theory Weight (kg/m)	0. 259	51.1
	Exposed Surface (m²/m)	0. 0976	'		Exposed Surface (m²/m)	0. 1173	



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS011			Draw No.	CKJS016	
11	Thickness (mm)	1.1		10	Thickness (mm)	1.1	35
11	Theory Weight (kg/m)	0.3	50	16	Theory Weight (kg/m)	0. 331	
	Exposed Surface (m²/m)	0.131			Exposed Surface (m²/m)	0. 1122	
	Draw No.	CKJS012			Draw No.	CKJS017	85.5
10	Thickness (mm)	1.1	35	17	Thickness (mm)	2.6	8
12	Theory Weight (kg/m)	0. 288		17	Theory Weight (kg/m)	1.002	36.2
	Exposed Surface (m²/m)	0. 079			Exposed Surface (m²/m)	0. 2512	
	Draw No.	CKJS013			Draw No.	CKJS018	
10	Thickness (mm)	1.1	25.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S	10	Thickness (mm)	1.6	<u> </u>
13	Theory Weight (kg/m)	0. 324		18	Theory Weight (kg/m)	0. 411	56.3
	Exposed Surface (m²/m)	0.091			Exposed Surface (m ² /m)	0. 1825	
	Draw No.	CKJS014			Draw No.	CKJS019	
14	Thickness (mm)	1.1	6.5	19	Thickness (mm)	0	31
14	Theory Weight (kg/m)	0. 269	29	19	Theory Weight (kg/m)	0. 901	54
	Exposed Surface (m²/m)	0. 0841			Exposed Surface (m²/m)	0. 147	
	Draw No.	CKJS015			Draw No.	CKJS020	
15	Thickness (mm)	1.1		20	Thickness (mm)	2.85	(11.425)
10	Theory Weight (kg/m)	0. 281	52.6	20	Theory Weight (kg/m)	0. 272	29
	Exposed Surface (m²/m)	0. 1092	20		Exposed Surface (m²/m)	0. 057	



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS022			Draw No.	CKJS027	
21	Thickness (mm)	2.4	i i	96	Thickness (mm)	1.2	
21	Theory Weight (kg/m)	0.61	\$1.2 S1.2	26	Theory Weight (kg/m)	0. 372	90
	Exposed Surface (m²/m)	0. 0822			Exposed Surface (m²/m)	0. 2203	
	Draw No.	CKJS023			Draw No.	CKJS028	
00	Thickness (mm)	3.5	47	97	Thickness (mm)	2.3	2.3 ±016
22	Theory Weight (kg/m)	0.64		27	Theory Weight (kg/m)	0. 159	25.4±0.25
	Exposed Surface (m²/m)	0. 0899			Exposed Surface (m²/m)	0. 0554	
	Draw No.	CKJS024	33.7		Draw No.	CKJS030	14.6
00	Thickness (mm)	3. 5		90	Thickness (mm)	1.2	
23	Theory Weight (kg/m)	0. 731		28	Theory Weight (kg/m)	0.15	157
	Exposed Surface (m ² /m)	0. 1143			Exposed Surface (m²/m)	0. 0576	7
	Draw No.	CKJS025	58.48		Draw No.	CKJS031	
24	Thickness (mm)	1.5	58.48	29	Thickness (mm)	1.2	17.8
24	Theory Weight (kg/m)	0. 977	5848	29	Theory Weight (kg/m)	0. 183	
	Exposed Surface (m ² /m)	0			Exposed Surface (m ² /m)	0. 0472	15
	Draw No.	CKJS026	25.2,		Draw No.	CKJS034	
25	Thickness (mm)	1.2	25.2	30	Thickness (mm)	1.4	1847
20	Theory Weight (kg/m)	0. 17		30	Theory Weight (kg/m)	0. 523	69
	Exposed Surface (m²/m)	0. 0531			Exposed Surface (m²/m)	0. 1315	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS035			Draw No.	CKJS041	526
0.1	Thickness (mm)	1.25	4	36	Thickness (mm)	1.5	
31	Theory Weight (kg/m)	0. 145	38	30	Theory Weight (kg/m)	0. 373	\$ 88
	Exposed Surface (m²/m)	0.0451			Exposed Surface (m²/m)	0. 0968	
	Draw No.	CKJS036			Draw No.	CKJS042	
20	Thickness (mm)	1. 25	6.9±0.2	0.7	Thickness (mm)	2.3	12.7±0.2 12.7±0.2 12.7±0.2
32	Theory Weight (kg/m)	0. 143	39±0.3	37	Theory Weight (kg/m)	0.08	
	Exposed Surface (m²/m)	0. 0885			Exposed Surface (m²/m)	0.03	
	Draw No.	CKJS038			Draw No.	CKJS043	
0.0	Thickness (mm)	1.2		00	Thickness (mm)	2.3	19±0.23 9700 # 87 87 87 87 87 87 87 87 87 87 87 87 87
33	Theory Weight (kg/m)	0.096		38	Theory Weight (kg/m)	0. 119	
	Exposed Surface (m²/m)	0. 0335	16.4		Exposed Surface (m²/m)	0. 0426	
	Draw No.	CKJS039			Draw No.	CKJS044	3.1±0.18
2.4	Thickness (mm)	1.3		200	Thickness (mm)	3. 1	20
34	Theory Weight (kg/m)	0.18		39	Theory Weight (kg/m)	0.818	
	Exposed Surface (m²/m)	0.0612	24		Exposed Surface (m²/m)	0.2	50
	Draw No.	CKJS040			Draw No.	CKJS045	10
25	Thickness (mm)	1.6		40	Thickness (mm)	1.2	
35	Theory Weight (kg/m)	0.311		40	Theory Weight (kg/m)	0.062	100
	Exposed Surface (m²/m)	0.0629			Exposed Surface (m²/m)	0.04	<u> </u>



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS046			Draw No.	CKJS053	
41	Thickness (mm)	1.2	15	46	Thickness (mm)	1.25	
41	Theory Weight (kg/m)	0.094		40	Theory Weight (kg/m)	0.11	18.4
	Exposed Surface (m²/m)	0.06			Exposed Surface (m²/m)	0. 0644	
	Draw No.	CKJS047	20		Draw No.	CKJS054	
40	Thickness (mm)	1.2		47	Thickness (mm)	1.2	45
42	Theory Weight (kg/m)	0. 127	8	47	Theory Weight (kg/m)	0.18	4
	Exposed Surface (m²/m)	0.08			Exposed Surface (m²/m)	0. 1025	
	Draw No.	CKJS048	25	48	Draw No.	CKJS055	
40	Thickness (mm)	1.35			Thickness (mm)	1.2	21.4
43	Theory Weight (kg/m)	0. 179			Theory Weight (kg/m)	0. 276	28.7
	Exposed Surface (m²/m)	0.1			Exposed Surface (m²/m)	0. 1203	<u></u>
	Draw No.	CKJS050	7.5		Draw No.	CKJS056	
44	Thickness (mm)	1.35		49	Thickness (mm)	1.4	6
44	Theory Weight (kg/m)	0.1	<u>र</u>	49	Theory Weight (kg/m)	0.76	
	Exposed Surface (m²/m)	0. 0548			Exposed Surface (m²/m)	0. 2029	66
	Draw No.	CKJS051			Draw No.	CKJS057	74
45	Thickness (mm)	1.1	(54.3)	50	Thickness (mm)	1.5	
40	Theory Weight (kg/m)	0. 54		50	Theory Weight (kg/m)	0. 993	
	Exposed Surface (m²/m)	0. 1751			Exposed Surface (m²/m)	0. 2298	



NO.	I	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS058			Draw No.	CKJS067	б
51	Thickness (mm)	1.2	(38.08)	56	Thickness (mm)	1.3	
51	Theory Weight (kg/m)	0.49		50	Theory Weight (kg/m)	0. 343	145
	Exposed Surface (m ² /m)	0. 1268			Exposed Surface (m ² /m)	0. 1258	38
	Draw No.	CKJS062			Draw No.	CKJS068	
52	Thickness (mm)	4.5	· 	57	Thickness (mm)	1.3	24.4
52	Theory Weight (kg/m)	0.92	61.5	37	Theory Weight (kg/m)	0.605	90
	Exposed Surface (m²/m)	0.0704			Exposed Surface (m²/m)	0. 1729	38
	Draw No.	CKJS063	615		Draw No.	CKJS069	22
53	Thickness (mm)	20.9		58	Thickness (mm)	1.3	19.9
99	Theory Weight (kg/m)	1.76		90	Theory Weight (kg/m)	0. 216	
	Exposed Surface (m ² /m)	0. 0962			Exposed Surface (m ² /m)	0. 0414	
	Draw No.	CKJS065	29		Draw No.	CKJS070	<u>[</u>
54	Thickness (mm)	1.2	51.48	59	Thickness (mm)	1.3	2.2
04	Theory Weight (kg/m)	1.01			Theory Weight (kg/m)	0.59	
	Exposed Surface (m ² /m)	0. 2832	61		Exposed Surface (m ² /m)	0. 2325	<u>d</u>
	Draw No.	CKJS066	33.4		Draw No.	CKJS071	<u> </u>
55	Thickness (mm)	1.1		60	Thickness (mm)	1.3	
00	Theory Weight (kg/m)	0. 834	66		Theory Weight (kg/m)	0.67	34.5
	Exposed Surface (m²/m)	0. 3785			Exposed Surface (m²/m)	0. 1922	38



NO.	Ι	tem	Diagram	NO.	I.	tem	Diagram
	D. M	CV ICOZO	38		D. M	CV ICO77	
	Draw No. Thickness	CKJS072 1.3	2 2		Draw No. Thickness	CKJS077 1.3	
61	(mm) Theory		30	66	(mm) Theory		
	Weight (kg/m) Exposed	0. 59		<u> </u>	Weight (kg/m) Exposed	0.58	(68.8)
	Surface (m ² /m)	0. 1677	24		Surface (m ² /m)	0. 208	
	Draw No.	CKJS073			Draw No.	CKJS154	
62	Thickness (mm)	1.3	2.28	67	Thickness (mm)	1.3	000
01	Theory Weight (kg/m)	0.17			Theory Weight (kg/m)	0.62	
	Exposed Surface (m²/m)	0. 0272	22		Exposed Surface (m ² /m)	0. 1786	50
	Draw No. CKJS074		Draw No.	CKJS155	54.1		
63	Thickness (mm)	2	2.2	68	Thickness (mm)	1.4	
05	Theory Weight (kg/m)	0. 27	28±0.3	00	Theory Weight (kg/m)	0.73	
	Exposed Surface (m²/m)	0. 0964			Exposed Surface (m²/m)	0. 1759	
	Draw No.	CKJS075			Draw No.	CKJS156	
64	Thickness (mm)	1.3	96.220.86	69	Thickness (mm)	1.4	
04	Theory Weight (kg/m)	0.74	127.51±1.1	09	Theory Weight (kg/m)	0.47	75
	Exposed Surface (m²/m)	0. 1027			Exposed Surface (m²/m)	0. 2472	
	Draw No.	CKJS076	24		Draw No.	CKJS157	
G.F.	Thickness (mm)	1.3		70	Thickness (mm)	2	981 7
65	Theory Weight (kg/m)	0. 17	18.6±0.41	70	Theory Weight (kg/m)	0. 353	41
	Exposed Surface (m²/m)	0.0258			Exposed Surface (m ² /m)	0. 0931	



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS158	30		Draw No.	CKJS165	27
71	Thickness (mm)	1.2	23	76	Thickness (mm)	1	
11	Theory Weight (kg/m)	0.26		10	Theory Weight (kg/m)	0.312	
	Exposed Surface (m²/m)	0.05			Exposed Surface (m²/m)	0. 1514	24.5
	Draw No.	CKJS160	ø38 _{-0.26}		Draw No.	CKJS166	
7.0	Thickness (mm)	1.3		77	Thickness (mm)	1.4	19,3
72	Theory Weight (kg/m)	0. 43		77	Theory Weight (kg/m)	0. 344	
	Exposed Surface (m²/m)	0. 1252			Exposed Surface (m²/m)	0. 152	
	Draw No.	CKJS162	38	78	Draw No.	CKJS167	T II
7.0	Thickness (mm)	1. 25			Thickness (mm)	0.71	6
73	Theory Weight (kg/m)	0. 15		18	Theory Weight (kg/m)	0. 085	
	Exposed Surface (m ² /m)	0. 0498			Exposed Surface (m ² /m)	0. 0888	25.4
	Draw No.	CKJS163			Draw No.	CKJS168	
74	Thickness (mm)	1.2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	79	Thickness (mm)	1	7
74	Theory Weight (kg/m)	0.26		19	Theory Weight (kg/m)	0. 113	
	Exposed Surface (m ² /m)	0. 0847	21		Exposed Surface (m²/m)	0. 0846	25
	Draw No.	CKJS164			Draw No.	CKJS173	ø38
75	Thickness (mm)	1	25.5	00	Thickness (mm)	2	
10	Theory Weight (kg/m)	0. 325		80	Theory Weight (kg/m)	0.62	
	Exposed Surface (m²/m)	0. 1072	32		Exposed Surface (m²/m)	0. 1194	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS175	48		Draw No.	CKJS180	
81	Thickness (mm)	1		96	Thickness (mm)	0.98	0.98
01	Theory Weight (kg/m)	0. 355		86	Theory Weight (kg/m)	0. 464	
	Exposed Surface (m²/m)	0. 1314			Exposed Surface (m²/m)	0. 1778	50.8
	Draw No.	CKJS176	31.9±0.3		Draw No.	CKJS181	
82	Thickness (mm)	1.2	31.9±0.3	87	Thickness (mm)	1.2	28.1
02	Theory Weight (kg/m)	0. 182	14.61±0.23	01	Theory Weight (kg/m)	0.73	76.2
	Exposed Surface (m²/m)	0. 0266			Exposed Surface (m²/m)	0. 2286	70.2
	Draw No.	CKJS177	14±0.23		Draw No.	CKJS182	
83	Thickness (mm)	1.2		88	Thickness (mm)	1	12.7
00	Theory Weight (kg/m)	0. 101		00	Theory Weight (kg/m)	0.066	12.7
	Exposed Surface (m²/m)	0. 0221			Exposed Surface (m²/m)	0. 0508	16.7
	Draw No.	CKJS178			Draw No.	CKJS183	
84	Thickness (mm)	0.95		89	Thickness (mm)	0.98	7.2.7
04	Theory Weight (kg/m)	0.35			Theory Weight (kg/m)	0. 096	10.7
	Exposed Surface (m²/m)	0. 1331	48		Exposed Surface (m ² /m)	0. 0734	12.7
	Draw No.	CKJS179	76.2		Draw No.	CKJS184	
85	Thickness (mm)	1.2		90	Thickness (mm)	1. 27	
00	Theory Weight (kg/m)	0.48	25.4	30	Theory Weight (kg/m)	0. 646	50
	Exposed Surface (m²/m)	0. 152			Exposed Surface (m²/m)	0. 1658	



NO.	I.	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS185			Draw No.	CKJS190	
91	Thickness (mm)	1.3	52 - 52 - 53 - 54	0.6	Thickness (mm)	0.89	0.89
91	Theory Weight (kg/m)	0.676	82.5	96	Theory Weight (kg/m)	0.066	
	Exposed Surface (m²/m)	0. 2552	·		Exposed Surface (m²/m)	0. 0299	
	Draw No.	CKJS186			Draw No.	CKJS191	40
92	Thickness (mm)	1.13	86.2	97	Thickness (mm)	0.84	0.84
32	Theory Weight (kg/m)	0. 556	43.03	31	Theory Weight (kg/m)	0. 051	
	Exposed Surface (m²/m)	0. 269			Exposed Surface (m ² /m)	0. 0251	
	Draw No.	Draw No. CKJS187			Draw No.	CKJS192	
93	Thickness (mm)	1. 28	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	98	Thickness (mm)	1.08	2740.3
93	Theory Weight (kg/m)	0.364			Theory Weight (kg/m)	0. 309	28±0.3
	Exposed Surface (m²/m)	0. 0873	30.1		Exposed Surface (m²/m)	0. 131	
	Draw No.	CKJS188			Draw No.	CKJS193	48±0.36
94	Thickness (mm)	1.06	18.36	99	Thickness (mm)	1	197407 19
34	Theory Weight (kg/m)	0. 189	30.11	33	Theory Weight (kg/m)	0. 328	The state of the s
	Exposed Surface (m²/m)	0.034	30,11		Exposed Surface (m ² /m)	0. 1109	
	Draw No.	CKJS189			Draw No.	CKJS194	53.9±0.61
95	Thickness (mm)	1. 1		100	Thickness (mm)	1.04	
90	Theory Weight (kg/m)	0. 347		100	Theory Weight (kg/m)	0. 368	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Exposed Surface (m²/m)	0. 1423	41,28		Exposed Surface (m²/m)	0. 1918	



NO.	I	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS195			Draw No.	CKJS200	15.8
101	Thickness (mm)	1.04	534:041	100	Thickness (mm)	1.1	
101	Theory Weight (kg/m)	0. 325	77	106	Theory Weight (kg/m)	0.18	22.2
	Exposed Surface (m²/m)	0. 146			Exposed Surface (m²/m)	0.0608	
	Draw No.	CKJS196			Draw No.	CKJS201	35.56
102	Thickness (mm)	1.4	8 44	107	Thickness (mm)	1.2	
102	Theory Weight (kg/m)	0.47		107	Theory Weight (kg/m)	0. 369	22,244
	Exposed Surface (m²/m)	0. 1535			Exposed Surface (m²/m)	0. 2246	
	Draw No.	CKJS197			Draw No.	CKJS202	
100	Thickness (mm)	1.4		100	Thickness (mm)	1.25	18±0.23
103	Theory Weight (kg/m)	0.42	27	108	Theory Weight (kg/m)	0.26	47
	Exposed Surface (m²/m)	0. 1589	27		Exposed Surface (m ² /m)	0. 0846	
	Draw No.	CKJS198			Draw No.	CKJS204	
104	Thickness (mm)	1.4		109	Thickness (mm)	1.4	E. 7.08
104	Theory Weight (kg/m)	0.502	25\49	109	Theory Weight (kg/m)	1.24	
	Exposed Surface (m²/m)	0. 2727			Exposed Surface (m ² /m)	0. 3024	66
	Draw No.	CKJS199	12.8		Draw No.	CKJS205	
105	Thickness (mm)	1		110	Thickness (mm)	2.5	50
100	Theory Weight (kg/m)	0. 13	7.8	110	Theory Weight (kg/m)	0.34	
	Exposed Surface (m²/m)	0.0108			Exposed Surface (m²/m)	0. 105	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS206			Draw No.	CKJS242	40
111	Thickness (mm)	1.05		116	Thickness (mm)	1.4	
111	Theory Weight (kg/m)	0.31	96,7	116	Theory Weight (kg/m)	0. 695	59.8
	Exposed Surface (m²/m)	0. 2158			Exposed Surface (m²/m)	0. 2662	
	Draw No.	CKJS207			Draw No.	CKJS243	40
112	Thickness (mm)	1	52.4 -48.4*§3	117	Thickness (mm)	1.4	
112	Theory Weight (kg/m)	0.18		117	Theory Weight (kg/m)	0. 684	60
	Exposed Surface (m²/m)	0. 1176			Exposed Surface (m²/m)	0. 266	
	Draw No.	CKJS211	60		Draw No.	CKJS244	40
110	Thickness (mm)	1.35		118	Thickness (mm)	1.4	923
113	Theory Weight (kg/m)	0. 431			Theory Weight (kg/m)	0. 764	
	Exposed Surface (m²/m)	0. 2373			Exposed Surface (m²/m)	0. 2202	53.8
	Draw No.	CKJS212	40 -		Draw No.	CKJS245	23.4
114	Thickness (mm)	1	Ø12.7	119	Thickness (mm)	1.2	4.8
114	Theory Weight (kg/m)	0. 1		113	Theory Weight (kg/m)	0. 212	
	Exposed Surface (m²/m)	0. 0399	-H		Exposed Surface (m ² /m)	0. 0767	14
	Draw No.	CKJS241	40		Draw No.	CKJS246	
115	Thickness (mm)	1.4	م ا	120	Thickness (mm)	1.2	4.81
110	Theory Weight (kg/m)	0.44	600	120	Theory Weight (kg/m)	0. 179	
	Exposed Surface (m²/m)	0. 155			Exposed Surface (m²/m)	0. 0767	14



NO.	Ι	tem	Diagram	NO.	I.	tem	Diagram
	Draw No.	CKJS247			Draw No.	CKJS252	73.1
101	Thickness (mm)	1.2	18.4	126	Thickness (mm)	1.3	28.3
121	Theory Weight (kg/m)	0.16		120	Theory Weight (kg/m)	0. 697	
	Exposed Surface (m²/m)	0. 0767	14		Exposed Surface (m²/m)	0. 3006	
	Draw No.	CKJS248			Draw No.	CKJS253	
122	Thickness (mm)	1.2	21.96	197	Thickness (mm)	1.3	28.2
122	Theory Weight (kg/m)	0.25		127	Theory Weight (kg/m)	0. 682	
	Exposed Surface (m²/m)	0. 155	31.7		Exposed Surface (m ² /m)	0. 2529	73.1
	Draw No.	CKJS249	40		Draw No.	CKJS254	
100	Thickness (mm)	1.4		128	Thickness (mm)	1.3	14
123	Theory Weight (kg/m)	1. 054		120	Theory Weight (kg/m)	1.064	3 0
	Exposed Surface (m²/m)	0. 2551			Exposed Surface (m²/m)	0. 2979	73.1
	Draw No.	CKJS250	40		Draw No.	CKJS255	*73.5
124	Thickness (mm)	1.5	5, , 5	129	Thickness (mm)	1.3	
124	Theory Weight (kg/m)	0.807	8. 4.	129	Theory Weight (kg/m)	0. 553	(76.1)
	Exposed Surface (m²/m)	0. 2289			Exposed Surface (m ² /m)	0. 1952	[
	Draw No.	CKJS251			Draw No.	CKJS256	
125	Thickness (mm)	1.3		130	Thickness (mm)	1.3	25
140	Theory Weight (kg/m)	0. 176		130	Theory Weight (kg/m)	0. 573	51.7
	Exposed Surface (m²/m)	0.0605	*32.9		Exposed Surface (m²/m)	0. 1806	J1.7



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS258	58.4		Draw No.	CKJS263	
131	Thickness (mm)	1.4		136	Thickness (mm)	1.6	47.5
131	Theory Weight (kg/m)	0.862	44	130	Theory Weight (kg/m)	1. 331	
	Exposed Surface (m²/m)	0. 1767			Exposed Surface (m²/m)	0. 3653	67
	Draw No.	CKJS259	39		Draw No.	CKJS264	
132	Thickness (mm)	1.4	28.27	137	Thickness (mm)	1.6	26
192	Theory Weight (kg/m)	0. 577	34.27	137	Theory Weight (kg/m)	0. 967	66
	Exposed Surface (m²/m)	0. 1507			Exposed Surface (m²/m)	0. 2997	1
	Draw No.	CKJS260	39		Draw No.	CKJS265	66
133	Thickness (mm)	1.4		138	Thickness (mm)	1.6	
199	Theory Weight (kg/m)	0.756		130	Theory Weight (kg/m)	1. 594	
	Exposed Surface (m ² /m)	0. 1776			Exposed Surface (m ² /m)	0. 3807	
	Draw No.	CKJS261	.56.7		Draw No.	CKJS266	37.5
134	Thickness (mm)	1.4		139	Thickness (mm)	1.3	
134	Theory Weight (kg/m)	0.853		139	Theory Weight (kg/m)	0.41	34.9
	Exposed Surface (m²/m)	0. 178			Exposed Surface (m²/m)	0. 1135	
	Draw No.	CKJS262	85		Draw No.	CKJS267	*26.9
135	Thickness (mm)	1.8	8	140	Thickness (mm)	1.4	
199	Theory Weight (kg/m)	1. 438		140	Theory Weight (kg/m)	0. 248	4.31
	Exposed Surface (m²/m)	0. 3106	80		Exposed Surface (m²/m)	0. 0771	25.9



NO.	Ι	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS268	22.8		Draw No.	CKJS273	
141	Thickness (mm)	1.3		146	Thickness (mm)	1.3	
141	Theory Weight (kg/m)	0. 183	29	140	Theory Weight (kg/m)	0. 416	76.1
	Exposed Surface (m²/m)	0. 1029	}		Exposed Surface (m²/m)	0. 1399	/(0.1
	Draw No.	CKJS269	58.4		Draw No.	CKJS274	
142	Thickness (mm)	1.4	27.44	147	Thickness (mm)	1.3	
142	Theory Weight (kg/m)	0.69	وحالا	147	Theory Weight (kg/m)	0. 243	30.2
	Exposed Surface (m²/m)	0. 1605			Exposed Surface (m ² /m)	0. 082	30.2
	Draw No.	CKJS270	20.6		Draw No.	CKJS276	40
143	Thickness (mm)	1		148	Thickness (mm)	1.3	
143	Theory Weight (kg/m)	0.16			Theory Weight (kg/m)	0.49	52.8
	Exposed Surface (m²/m)	0.0641			Exposed Surface (m²/m)	0. 1698	1
	Draw No.	CKJS271	36.6±0.26		Draw No.	CKJS277	25
144	Thickness (mm)	2	α α	149	Thickness (mm)	1.3	
144	Theory Weight (kg/m)	0.82	40.8	143	Theory Weight (kg/m)	0.66	7.5
	Exposed Surface (m²/m)	0. 1697			Exposed Surface (m ² /m)	0. 2097	
	Draw No.	CKJS272			Draw No.	CKJS278	
145	Thickness (mm)	1.3	73.1	150	Thickness (mm)	1.3	50
140	Theory Weight (kg/m)	0. 611		150	Theory Weight (kg/m)	0.31	
	Exposed Surface (m²/m)	0. 2088			Exposed Surface (m²/m)	0. 1432	



NO.	I	tem	Diagram	NO.	I.	tem	Diagram
	Draw No.	CKJS279			Draw No.	CKJS284	
151	Thickness (mm)	1.8	08	156	Thickness (mm)	1.4	
151	Theory Weight (kg/m)	1. 222		190	Theory Weight (kg/m)	0.651	60
	Exposed Surface (m²/m)	0. 2611	56.8		Exposed Surface (m²/m)	0. 1336	
	Draw No.	CKJS280	73.1		Draw No.	CKJS285	40
150	Thickness (mm)	1.5	Z ₂	1.57	Thickness (mm)	1.4	
152	Theory Weight (kg/m)	1. 33		157	Theory Weight (kg/m)	0. 724	99
	Exposed Surface (m²/m)	0. 3323			Exposed Surface (m ² /m)	0. 1996	5
	Draw No.	CKJS281	1.5		Draw No.	CKJS286	
150	Thickness (mm)	1.5		150	Thickness (mm)	1.5	0
153	Theory Weight (kg/m)	0. 297		158	Theory Weight (kg/m)	1. 135	
	Exposed Surface (m²/m)	0. 0884			Exposed Surface (m²/m)	0. 2072	85
	Draw No.	CKJS282	40		Draw No.	CKJS287	22
154	Thickness (mm)	1.4		159	Thickness (mm)	1.3	
154	Theory Weight (kg/m)	0.814		159	Theory Weight (kg/m)	0. 276	
	Exposed Surface (m²/m)	0. 2182	<u> </u>		Exposed Surface (m ² /m)	0. 0906	18.2
	Draw No.	CKJS283	85		Draw No.	CKJS288	
155	Thickness (mm)	1.5		160	Thickness (mm)	1.3	8
199	Theory Weight (kg/m)	1. 224	100.4	160	Theory Weight (kg/m)	0. 169	37
	Exposed Surface (m²/m)	0. 3006			Exposed Surface (m²/m)	0. 076	



NO.	Ι	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS306	1		Draw No.	CKJS313719	
1.01	Thickness (mm)	1.6	95	166	Thickness (mm)	1.3	21 4 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
161	Theory Weight (kg/m)	1.02		100	Theory Weight (kg/m)	0. 493	48
	Exposed Surface (m²/m)	0			Exposed Surface (m²/m)	0. 1668	
	Draw No.	CKJS307			Draw No.	CKJS316	•94
1.00	Thickness (mm)	2. 4		107	Thickness (mm)	1.95	
162	Theory Weight (kg/m)	0.94		167	Theory Weight (kg/m)	1. 263	
	Exposed Surface (m²/m)	0	41.6		Exposed Surface (m²/m)	0. 2483	
	Draw No.	CKJS310	7 g		Draw No.	CKJS317	*90.4
1.00	Thickness (mm)	7. 4		168	Thickness (mm)	1.95	588.5
163	Theory Weight (kg/m)	0.884		100	Theory Weight (kg/m)	1. 084	
	Exposed Surface (m²/m)	0			Exposed Surface (m²/m)	0. 2091	
	Draw No.	CKJS311			Draw No.	CKJS318	*84
164	Thickness (mm)	按图		169	Thickness (mm)	2.15	
104	Theory Weight (kg/m)	0.618	42.6	109	Theory Weight (kg/m)	1. 411	
	Exposed Surface (m²/m)	0			Exposed Surface (m²/m)	0. 291	150
	Draw No.	CKJS313714			Draw No.	CKJS319	
165	Thickness (mm)	1.3	4	170	Thickness (mm)	2. 15	28.5
165	Theory Weight (kg/m)	0.15		170	Theory Weight (kg/m)	1. 053	
	Exposed Surface (m²/m)	0. 0881	18		Exposed Surface (m²/m)	0. 2248	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS320			Draw No.	CKJS324	\nearrow
171	Thickness (mm)	2. 15		176	Thickness (mm)	2. 15	
171	Theory Weight (kg/m)	2. 123		176	Theory Weight (kg/m)	2. 004	170.8
	Exposed Surface (m²/m)	0. 2632	100		Exposed Surface (m²/m)	0. 3771	
	Draw No.	CKJS321			Draw No.	CKJS326	
172	Thickness (mm)	1.95		177	Thickness (mm)	1.3	
112	Theory Weight (kg/m)	1. 481	100		Theory Weight (kg/m)	0. 477	21.6
	Exposed Surface (m²/m)	0. 3337			Exposed Surface (m²/m)	0. 1586	44
	Draw No.	CKJS322	81.2		Draw No.	CKJS327	
173	Thickness (mm)	4. 1	93	170	Thickness (mm)	1.3	
173	Theory Weight (kg/m)	2. 118		178	Theory Weight (kg/m)	0. 302	
	Exposed Surface (m²/m)	0. 3831			Exposed Surface (m²/m)	0. 1001	31
	Draw No.	CKJS323			Draw No.	CKJS328	
174	Thickness (mm)	1.95		170	Thickness (mm)	1.3	
174	Theory Weight (kg/m)	1. 556	173.19	179	Theory Weight (kg/m)	0. 623	
	Exposed Surface (m²/m)	0. 3448			Exposed Surface (m ² /m)	0. 1834	49
	Draw No.	CKJS323609	*10_0.3		Draw No.	CKJS330	
175	Thickness (mm)	4. 5	09	190	Thickness (mm)	1.4	38
110	Theory Weight (kg/m)	1.81		180	Theory Weight (kg/m)	1. 397	150
	Exposed Surface (m²/m)	0	50		Exposed Surface (m²/m)	0. 3491	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS331			Draw No.	CKJS336	
101	Thickness (mm)	1.4	00	100	Thickness (mm)	1.1	
181	Theory Weight (kg/m)	0. 915	72	186	Theory Weight (kg/m)	0. 166	70
	Exposed Surface (m²/m)	0. 2414	12		Exposed Surface (m²/m)	0. 1097	22.2
	Draw No.	CKJS332			Draw No.	CKJS337	
182	Thickness (mm)	1.4	56.6	187	Thickness (mm)	1.43	22.3
102	Theory Weight (kg/m)	0.814		107	Theory Weight (kg/m)	0. 183	39.2
	Exposed Surface (m²/m)	0. 1596			Exposed Surface (m²/m)	0. 0959	
	Draw No.	CKJS333			Draw No.	CKJS338	37.5
183	Thickness (mm)	2	64.7	188	Thickness (mm)	1.5	
100	Theory Weight (kg/m)	1. 343		100	Theory Weight (kg/m)	0. 341	
	Exposed Surface (m²/m)	0. 2105	43		Exposed Surface (m²/m)	0. 1277	
	Draw No.	CKJS334			Draw No.	CKJS339	
184	Thickness (mm)	1.3	91.	189	Thickness (mm)	1.5	04
104	Theory Weight (kg/m)	0. 331	73.7	103	Theory Weight (kg/m)	0.7	
	Exposed Surface (m²/m)	0. 1145			Exposed Surface (m²/m)	0. 1623	40
	Draw No.	CKJS335			Draw No.	CKJS340	T
185	Thickness (mm)	1.8	04	190	Thickness (mm)	1.5	64
100	Theory Weight (kg/m)	0. 382		190	Theory Weight (kg/m)	0. 681	23
	Exposed Surface (m²/m)	0. 1587	40		Exposed Surface (m²/m)	0. 1694	44



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS341			Draw No.	CKJS348	
191	Thickness (mm)	1.5		196	Thickness (mm)	1.3	## C
131	Theory Weight (kg/m)	1.05		130	Theory Weight (kg/m)	0. 548	51.8
	Exposed Surface (m²/m)	0. 226	51.2		Exposed Surface (m²/m)	0. 1805	
	Draw No.	CKJS342	21.4		Draw No.	CKJS349	
192	Thickness (mm)	1.4	8.7	197	Thickness (mm)	1.3	2
192	Theory Weight (kg/m)	0. 162	15.4	197	Theory Weight (kg/m)	0. 525	
	Exposed Surface (m²/m)	0. 0862			Exposed Surface (m²/m)	0. 1645	44
	Draw No.	CKJS345	45.6		Draw No.	CKJS350	
100	Thickness (mm)	1.3		100	Thickness (mm)	1.3	21.8
193	Theory Weight (kg/m)	0. 544		198	Theory Weight (kg/m)	0. 573	
	Exposed Surface (m²/m)	0. 1708			Exposed Surface (m²/m)	0. 1816	49.65
	Draw No.	CKJS346			Draw No.	CKJS351	
194	Thickness (mm)	1.3	33.68	199	Thickness (mm)	1.4	4
134	Theory Weight (kg/m)	0. 479		133	Theory Weight (kg/m)	0.9	
	Exposed Surface (m²/m)	0. 1345	28		Exposed Surface (m ² /m)	0. 2548	58.4
	Draw No.	CKJS347			Draw No.	CKJS352	
195	Thickness (mm)	1.3	40	200	Thickness (mm)	1.4	
130	Theory Weight (kg/m)	0. 442		200	Theory Weight (kg/m)	0. 892	1 2
	Exposed Surface (m²/m)	0. 1504			Exposed Surface (m²/m)	0. 191	39



NO.	I.	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS353			Draw No.	CKJS364203	
901	Thickness (mm)	1.6	150	2000	Thickness (mm)	1.3	
201	Theory Weight (kg/m)	0.778	2,2	200	Theory Weight (kg/m)	0. 723	
	Exposed Surface (m²/m)	0. 2195			Exposed Surface (m²/m)	0. 2189	- 29
	Draw No.	CKJS360	92.5		Draw No.	CKJS365	
202	Thickness (mm)	1.5		207	Thickness (mm)	1	32.52
202	Theory Weight (kg/m)	0. 698	30.	207	Theory Weight (kg/m)	0. 362	
	Exposed Surface (m²/m)	0. 2052			Exposed Surface (m²/m)	0. 1663	31.5
	Draw No.	CKJS361	*66.6		Draw No.	CKJS366	
202	Thickness (mm)	1.8	53	208	Thickness (mm)	1	6.4
203	Theory Weight (kg/m)	0.894	65	200	Theory Weight (kg/m)	0.2	42.3
	Exposed Surface (m²/m)	0. 1049			Exposed Surface (m²/m)	0. 1171	- TZ.U .
	Draw No.	CKJS362			Draw No.	CKJS367	
204	Thickness (mm)	1.8		209	Thickness (mm)	1	8
204	Theory Weight (kg/m)	0. 578	65	209	Theory Weight (kg/m)	0. 117	
	Exposed Surface (m²/m)	0. 1519			Exposed Surface (m²/m)	0. 0801	18.3
	Draw No.	CKJS363	40		Draw No.	CKJS368	45-0.31
205	Thickness (mm)	1.4	35.2	010	Thickness (mm)	1.4	7.04
205	Theory Weight (kg/m)	0. 763		210	Theory Weight (kg/m)	0. 713	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	Exposed Surface (m²/m)	0. 2196			Exposed Surface (m²/m)	0. 2279	



NO.	I	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS369			Draw No.	CKJS373601	
011	Thickness (mm)	1.6	22	216	Thickness (mm)	1.2	35.8
211	Theory Weight (kg/m)	0. 563		210	Theory Weight (kg/m)	0. 929	
	Exposed Surface (m²/m)	0. 1717	44		Exposed Surface (m²/m)	0. 1873	80
	Draw No.	СКЈЅЗ70	36		Draw No.	CKJS373602	
212	Thickness (mm)	1.6		217	Thickness (mm)	1.2	4
212	Theory Weight (kg/m)	0.835	8, 49	217	Theory Weight (kg/m)	1. 433	
	Exposed Surface (m²/m)	0. 246			Exposed Surface (m²/m)	0. 3461	80
	Draw No.	CKJS371	20 22 22		Draw No.	CKJS373604	
010	Thickness (mm)	1.6		010	Thickness (mm)	1.2	22
213	Theory Weight (kg/m)	0. 196		218	Theory Weight (kg/m)	1. 051	100
	Exposed Surface (m²/m)	0. 0886			Exposed Surface (m²/m)	0. 2501	
	Draw No.	CKJS372	53.5		Draw No.	CKJS373606	17
214	Thickness (mm)	1.6		219	Thickness (mm)	1.2	4 6 6 4 5
214	Theory Weight (kg/m)	1. 102		213	Theory Weight (kg/m)	0. 251	
	Exposed Surface (m²/m)	0. 266	44		Exposed Surface (m²/m)	0. 0925	27
	Draw No.	CKJS373			Draw No.	CKJS373608	
215	Thickness (mm)	1.2		220	Thickness (mm)	1.2	24.6
210	Theory Weight (kg/m)	0. 259		220	Theory Weight (kg/m)	0. 308	
	Exposed Surface (m²/m)	0.0943	30		Exposed Surface (m²/m)	0. 1135	26.5



NO.	Ι	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS373609	21.8		Draw No.	CKJS375	35.6
001	Thickness (mm)	1.2	23.3	226 -	Thickness (mm)	3	25
221	Theory Weight (kg/m)	0. 215			Theory Weight (kg/m)	0. 791	
	Exposed Surface (m ² /m)	0. 078			Exposed Surface (m ² /m)	0	31.9
	Draw No.	CKJS373610			Draw No.	CKJS376	56.34
222	Thickness (mm)	1.2		227	Thickness (mm)	4. 1	
222	Theory Weight (kg/m)	0. 254	43.2	221	Theory Weight (kg/m)	1.005	
	Exposed Surface (m²/m)	0. 1018	7		Exposed Surface (m²/m)	0	
	Draw No.	CKJS373613			Draw No.	CKJS377	*50.5
000	Thickness (mm)	1.2	35.8	000	Thickness (mm)	2.1	
223	Theory Weight (kg/m)	0. 965		228	Theory Weight (kg/m)	1. 674	0,0
	Exposed Surface (m²/m)	0. 1705			Exposed Surface (m²/m)	0	
	Draw No.	CKJS373614			Draw No.	CKJS378	
224	Thickness (mm)	1.2	62.74	229	Thickness (mm)	2.3	37.8
224	Theory Weight (kg/m)	1. 368		223	Theory Weight (kg/m)	0.838	
	Exposed Surface (m²/m)	0. 3179	80		Exposed Surface (m²/m)	0	26.1
	Draw No.	CKJS374			Draw No.	CKJS379	
225	Thickness (mm)	1.3	34.277	220	Thickness (mm)	1.3	
220	Theory Weight (kg/m)	0. 591		230	Theory Weight (kg/m)	0.76	•110
	Exposed Surface (m²/m)	0. 1627	39		Exposed Surface (m²/m)	0. 2314	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS383	27.8		Draw No.	CKJS388	25.5
001	Thickness (mm)	1.2		236	Thickness (mm)	1	
231	Theory Weight (kg/m)	0. 294	30.2	230	Theory Weight (kg/m)	0. 129	18.5
	Exposed Surface (m²/m)	0. 1519	25		Exposed Surface (m²/m)	0. 0907	
	Draw No.	CKJS384	31.5		Draw No.	CKJS389	
000	Thickness (mm)	1.1	***	007	Thickness (mm)	1.2	**************************************
232	Theory Weight (kg/m)	0. 425	44	237	Theory Weight (kg/m)	0. 532	
	Exposed Surface (m²/m)	0. 1468			Exposed Surface (m ² /m)	0. 1835	41.89
	Draw No.	CKJS385		_	Draw No.	CKJS390	
233	Thickness (mm)	1.2	16.98	238	Thickness (mm)	1.2	
233	Theory Weight (kg/m)	0.14	15.1	200	Theory Weight (kg/m)	0. 447	
	Exposed Surface (m²/m)	0. 0812			Exposed Surface (m²/m)	0. 1152	47.5
	Draw No.	CKJS386	20		Draw No.	CKJS391	35
234	Thickness (mm)	1.2	27.8	239	Thickness (mm)	1.2	
234	Theory Weight (kg/m)	0. 485		239	Theory Weight (kg/m)	0.403	35
	Exposed Surface (m²/m)	0. 2092	48		Exposed Surface (m²/m)	0. 0995	
	Draw No.	CKJS387			Draw No.	CKJS392	
235	Thickness (mm)	1.2	31.5	240	Thickness (mm)	1.4	9. 41
∠35 	Theory Weight (kg/m)	0. 416		240	Theory Weight (kg/m)	0. 121	
	Exposed Surface (m²/m)	0. 1041			Exposed Surface (m²/m)	0. 0606	15.1



NO.	Ι	tem	Diagram	NO.	Item		Diagram
	Draw No.	CKJS393			Draw No.	CKJS398	
241	Thickness (mm)	1.2		246	Thickness (mm)	1	22
241	Theory Weight (kg/m)	0. 19		240	Theory Weight (kg/m)	0.35	
	Exposed Surface (m ² /m)	0. 1175	23		Exposed Surface (m ² /m)	0. 1408	
	Draw No.	CKJS394	32		Draw No.	CKJS399	
242	Thickness (mm)	1		247	Thickness (mm)	1.2	
242	Theory Weight (kg/m)	0.4		241	Theory Weight (kg/m)	0. 614	
	Exposed Surface (m²/m)	0. 2109	47.8		Exposed Surface (m²/m)	0. 2689	46
	Draw No.	CKJS395	32 17.8	248	Draw No.	CKJS400	19.4
0.40	Thickness (mm)	1.2			Thickness (mm)	1	74
243	Theory Weight (kg/m)	0.664		248	Theory Weight (kg/m)	0. 353	2 2
	Exposed Surface (m²/m)	0. 2305			Exposed Surface (m ² /m)	0. 1517	
	Draw No.	CKJS396			Draw No.	CKJS401	
244	Thickness (mm)	1			Thickness (mm)	1	955
244	Theory Weight (kg/m)	0. 234	59	249	Theory Weight (kg/m)	0. 329	
	Exposed Surface (m²/m)	0. 1027			Exposed Surface (m ² /m)	0. 1296	23
	Draw No.	СКЈЅЗ97			Draw No.	CKJS402	
045	Thickness (mm)	1	42.7 [2]	250	Thickness (mm)	1.2	
245	Theory Weight (kg/m)	0.356		250	Theory Weight (kg/m)	0. 299	
	Exposed Surface (m²/m)	0. 1532			Exposed Surface (m ² /m)	0. 1109	25.2



NO.	I	tem	Diagram	NO.	Item		Diagram
	Draw No.	CKJS403			Draw No.	CKJS411	39
051	Thickness (mm)	1.2		056	Thickness (mm)	1.4	
251	Theory Weight (kg/m)	0. 274		256	Theory Weight (kg/m)	0. 794	20.9
	Exposed Surface (m²/m)	0. 1015	26.2		Exposed Surface (m²/m)	0. 1901	
	Draw No.	CKJS406			Draw No.	CKJS412	
0.50	Thickness (mm)	2	45.5	057	Thickness (mm)	3	
252	Theory Weight (kg/m)	1. 233		257	Theory Weight (kg/m)	0. 643	725
	Exposed Surface (m²/m)	0. 3483	45.5		Exposed Surface (m²/m)	0	16
	Draw No.	CKJS408	19 8.2 9	259	Draw No.	CKJS413	
0.50	Thickness (mm)	1.6			Thickness (mm)	1.4	
253	Theory Weight (kg/m)	0.62		258	Theory Weight (kg/m)	0.87	
	Exposed Surface (m²/m)	0. 1243			Exposed Surface (m²/m)	0. 1805	54.4
	Draw No.	CKJS409			Draw No.	CKJS414	74.7
254	Thickness (mm)	1.5	4, 26, 4	259	Thickness (mm)	1.5	\$2 * * \$4 \$2
204	Theory Weight (kg/m)	0.83	76.1	233	Theory Weight (kg/m)	1.68	* * * * * * * * * * * * * * * * * * *
	Exposed Surface (m²/m)	0. 1287			Exposed Surface (m²/m)	0. 3147	OKJS414B / OKJS414A J
	Draw No.	CKJS410	54.4		Draw No.	CKJS415	68.19 ŋ
255	Thickness (mm)	1.4		260	Thickness (mm)	1.5	CKJS415B CKJS415A
Z33	Theory Weight (kg/m)	0. 701		260	Theory Weight (kg/m)	1. 198	
	Exposed Surface (m²/m)	0. 2123			Exposed Surface (m²/m)	0. 3622	



NO.	I	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS416			Draw No.	CKJS421	
0.01	Thickness (mm)	1.2		000	Thickness (mm)	1.4	(L) (L) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
261	Theory Weight (kg/m)	0. 424		266	Theory Weight (kg/m)	0. 913	80
	Exposed Surface (m²/m)	0. 1344	41		Exposed Surface (m²/m)	0. 1753	
	Draw No.	CKJS417			Draw No.	CKJS422	
000	Thickness (mm)	1.5	*	007	Thickness (mm)	1.3	109.5
262	Theory Weight (kg/m)	1. 108		267	Theory Weight (kg/m)	1. 025	
	Exposed Surface (m²/m)	0	68.2		Exposed Surface (m²/m)	0.403	
	Draw No.	CKJS418	19.4	268	Draw No.	CKJS423	
000	Thickness (mm)	1.5			Thickness (mm)	1.3	28.3
263	Theory Weight (kg/m)	0. 361			Theory Weight (kg/m)	0. 995	109.5
	Exposed Surface (m²/m)	0. 115			Exposed Surface (m²/m)	0. 3467	
	Draw No.	CKJS419			Draw No.	CKJS425	
264	Thickness (mm)	1.3	33.44	269	Thickness (mm)	1.3	73.1
204	Theory Weight (kg/m)	0. 137			Theory Weight (kg/m)	0. 613	
	Exposed Surface (m²/m)	0. 0797			Exposed Surface (m²/m)	0. 2095	
	Draw No.	CKJS420	21.8		Draw No.	CKJS432	
265	Thickness (mm)	1.3	44	970	Thickness (mm)	1.4	\$ \$\frac{1}{2}\$
265	Theory Weight (kg/m)	0. 212	21.34	270	Theory Weight (kg/m)	0. 129	*29.5
	Exposed Surface (m²/m)	0. 1182			Exposed Surface (m²/m)	0.0682	



NO.	I.	tem	Diagram	NO.	Item		Diagram
	Draw No.	CKJS433			Draw No.	CKJS438	100
071	Thickness (mm)	1.6	100]	Thickness (mm)	1.6	
271	Theory Weight (kg/m)	1.02		276	Theory Weight (kg/m)	0. 943	
	Exposed Surface (m²/m)	0. 2399			Exposed Surface (m²/m)	0. 2361	
	Draw No.	CKJS434			Draw No.	CKJS440	
272	Thickness (mm)	0.6	8 4	277	Thickness (mm)	8	25
212	Theory Weight (kg/m)	0. 177		211	Theory Weight (kg/m)	0.804	20
	Exposed Surface (m²/m)	0. 0749	28.0	28.6	Exposed Surface (m ² /m)	0. 0891	- 20 -
	Draw No.	CKJS435	24.2		Draw No.	CKJS442	
070	Thickness (mm)	1.5		278	Thickness (mm)	1.65	
273	Theory Weight (kg/m)	0. 319		210	Theory Weight (kg/m)	0. 956	144
	Exposed Surface (m²/m)	0. 1583			Exposed Surface (m²/m)	0. 4318	
	Draw No.	CKJS436			Draw No.	CKJS444	80
274	Thickness (mm)	1.4	35	279	Thickness (mm)	1.5	
214	Theory Weight (kg/m)	0. 221		219	Theory Weight (kg/m)	0.87	
	Exposed Surface (m²/m)	0. 1184			Exposed Surface (m ² /m)	0. 2239	*73.8
	Draw No.	CKJS437	100		Draw No.	CKJS445	80
275	Thickness (mm)	1.6		280	Thickness (mm)	1.5	
410	Theory Weight (kg/m)	1. 208		200	Theory Weight (kg/m)	0. 798	
	Exposed Surface (m²/m)	0.304			Exposed Surface (m²/m)	0. 2125	



NO.	I.	tem	Diagram	NO.	I.	tem	Diagram
	Draw No.	CKJS452			Draw No.	CKJS458	
001	Thickness (mm)	1.2	12	<u> </u>	Thickness (mm)	1.3	
281	Theory Weight (kg/m)	0. 055		286	Theory Weight (kg/m)	0. 256	
	Exposed Surface (m²/m)	0. 036			Exposed Surface (m²/m)	0. 0899	30.2
	Draw No.	CKJS453			Draw No.	CKJS460	
282	Thickness (mm)	1.2	9	207	Thickness (mm)	1.5	
282	Theory Weight (kg/m)	0. 081	20	287	Theory Weight (kg/m)	0.802	
	Exposed Surface (m²/m)	0.052	52		Exposed Surface (m ² /m)	0. 1974	
	Draw No.	CKJS454	20		Draw No.	CKJS461	
000	Thickness (mm)	1.2		288	Thickness (mm)	1.5	
283	Theory Weight (kg/m)	0.094		288	Theory Weight (kg/m)	1. 026	
	Exposed Surface (m²/m)	0.06			Exposed Surface (m²/m)	0. 1974	52
	Draw No.	CKJS455	25		Draw No.	CKJS462	28.5
284	Thickness (mm)	1.2			Thickness (mm)	1.3	
204	Theory Weight (kg/m)	0. 117		289	Theory Weight (kg/m)	0. 242	
	Exposed Surface (m²/m)	0. 074			Exposed Surface (m²/m)	0. 0802	
	Draw No.	CKJS456	32		Draw No.	CKJS464	
205	Thickness (mm)	1.5		200	Thickness (mm)	1.8	110
285	Theory Weight (kg/m)	0.409		290	Theory Weight (kg/m)	1. 267	
	Exposed Surface (m²/m)	0. 1192			Exposed Surface (m²/m)	0. 2715	



NO.	I.	tem	Diagram	NO.	I	tem	Diagram
	Draw No.	CKJS465			Draw No.	CKJS470	
001	Thickness (mm)	1.6			Thickness (mm)	4	
291	Theory Weight (kg/m)	0. 714			Theory Weight (kg/m)	2. 083	245
	Exposed Surface (m²/m)	0. 1805	39.42		Exposed Surface (m²/m)	0	93
	Draw No.	CKJS466			Draw No.	CKJS471	
000	Thickness (mm)	1.6	27.32	007	Thickness (mm)	2.2	58.08
292	Theory Weight (kg/m)	0.358		297	Theory Weight (kg/m)	0.661	68.78
	Exposed Surface (m²/m)	0. 1014	43.56		Exposed Surface (m ² /m)	0. 1873	
	Draw No.	CKJS467	48	298	Draw No.	CKJS472	
000	Thickness (mm)	12			Thickness (mm)	1.8	
293	Theory Weight (kg/m)	8. 412			Theory Weight (kg/m)	1. 052	100
	Exposed Surface (m²/m)	0. 3638			Exposed Surface (m²/m)	0. 2106	
	Draw No.	CKJS468	93.85 ⁺⁰ .52		Draw No.	CKJS474	
294	Thickness (mm)	1.1			Thickness (mm)	2.8	Q 140
294	Theory Weight (kg/m)	0.3	<u>}</u>	299	Theory Weight (kg/m)	2. 656	
	Exposed Surface (m²/m)	0. 1218			Exposed Surface (m²/m)	0.36	
	Draw No.	CKJS469			Draw No.	CKJS475	
295	Thickness (mm)	2. 2	218.6	200	Thickness (mm)	1.5	CKJS475B 3 3 3 5 CKJS475A 74.7
<u> </u>	Theory Weight (kg/m)	2. 625		300	Theory Weight (kg/m)	1. 665	
	Exposed Surface (m²/m)	0. 5177			Exposed Surface (m²/m)	0. 3715	



NO.	I	tem	Diagram	NO.	Item		Diagram	
	Draw No.	CKJS477			Draw No.	CKJS483	33.69	
301	Thickness (mm)	1.3	19.5		306	Thickness (mm)	1.5	241 2112 5112 5112
301	Theory Weight (kg/m)	0. 245		300	Theory Weight (kg/m)	0.38		
	Exposed Surface (m²/m)	0.1168	27.29		Exposed Surface (m²/m)	0. 1157	<u>*15.39</u> 19.4	
	Draw No.	CKJS479			Draw No.	CKJS484	68.19 7	
302	Thickness (mm)	8		307	Thickness (mm)	1.5	20	
302	Theory Weight (kg/m)	5. 057	140	301	Theory Weight (kg/m)	1. 195		
	Exposed Surface (m²/m)	0. 2922			Exposed Surface (m ² /m)	0. 3583	СКJS415B СКJS484A Д	
	Draw No.	CKJS480		308	Draw No.	CKJS485		
303	Thickness (mm)	1.5			Thickness (mm)	1.8	65	
303	Theory Weight (kg/m)	1.019			Theory Weight (kg/m)	0. 343	-	
	Exposed Surface (m²/m)	0. 2238	45 52		Exposed Surface (m²/m)	0. 1428		
	Draw No.	CKJS481	29.5		Draw No.	CKJS486	56.7	
304	Thickness (mm)	1.5	21.5	309	Thickness (mm)	1.4	28827 443	
504	Theory Weight (kg/m)	0. 348			Theory Weight (kg/m)	1. 343	2 48	
	Exposed Surface (m²/m)	0. 1036	<u>*15.38</u> 		Exposed Surface (m²/m)	0. 2105	64.7	
	Draw No.	CKJS482	13.5		Draw No.	CKJS490	CKJS490A 37.01 CKJS490B	
305	Thickness (mm)	1.5	×15.38 18.72	310	Thickness (mm)	1.4	24	
	Theory Weight (kg/m)	0. 255		310	Theory Weight (kg/m)	1. 603	8 17.2	
	Exposed Surface (m²/m)	0. 0767			Exposed Surface (m ² /m)	0. 3248		



NO.	I	tem	Diagram	NO.	Item		Diagram	
	Draw No.	CKJS491	37.01 26 24 CKJS490A		Draw No.	CKJS517		
011	Thickness (mm)	1.4	17.2		216	Thickness (mm)	2.2	1946.
311	Theory Weight (kg/m)	1. 241		316	Theory Weight (kg/m)	1. 498		
	Exposed Surface (m²/m)	0	[CS-2]		Exposed Surface (m²/m)	0. 3168		
	Draw No.	CKJS492			Draw No.	CKJS518		
210	Thickness (mm)	1.3		017	Thickness (mm)	1.3	40	
312	Theory Weight (kg/m)	0. 328	8 9 9 9	317	Theory Weight (kg/m)	0. 293	47.4	
	Exposed Surface (m²/m)	0. 1088	41.55	•	Exposed Surface (m²/m)	0. 0987	50	
	Draw No.	CKJS493	OK.S493A 47.3 OK.S493B		Draw No.	CKJS520	93	
010	Thickness (mm)	1.4		318	Thickness (mm)	3	93	
313	Theory Weight (kg/m)	1. 551			310	Theory Weight (kg/m)	2. 668	292 292 424
	Exposed Surface (m²/m)	0. 3401			Exposed Surface (m ² /m)	0. 2769		
	Draw No.	CKJS494	22		Draw No.	CKJS521		
314	Thickness (mm)	1.3	18 8 8 7 7 8		Thickness (mm)	1.6	99	
314	Theory Weight (kg/m)	0. 137		319	Theory Weight (kg/m)	0.602	15	
	Exposed Surface (m²/m)	0. 0444			Exposed Surface (m²/m)	0. 156	43	
	Draw No.	CKJS505	2345		Draw No.	CKJS923801		
315	Thickness (mm)	1.4	\$ 544	000	Thickness (mm)	2	27.12	
310	Theory Weight (kg/m)	0. 831		320	Theory Weight (kg/m)	0. 921	100	
	Exposed Surface (m²/m)	0. 1455			Exposed Surface (m²/m)	0. 1983		



NO.	Ι	tem	Diagram	NO.	Ι	tem	Diagram
	Draw No.	CKJS923802			Draw No.	CKJS923808	60
321	Thickness (mm)	2	100		Thickness (mm)	1.8	
321	Theory Weight (kg/m)	1.06		326	Theory Weight (kg/m)	1. 281	
	Exposed Surface (m²/m)	0. 237			Exposed Surface (m²/m)	0. 1899	
	Draw No.	CKJS923803	*19.36		Draw No.	СКЈЅ933601	
322	Thickness (mm)	1		327	Thickness (mm)	1.6	112
344	Theory Weight (kg/m)	0.108	* \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	341	Theory Weight (kg/m)	1. 727	
	Exposed Surface (m ² /m)	0. 0377			Exposed Surface (m²/m)	0. 4414	118
	Draw No.	CKJS923804	47.3.0.3 	328	Draw No.	CKJS933602	
323	Thickness (mm)	4			Thickness (mm)	1.6	
323	Theory Weight (kg/m)	2. 117			Theory Weight (kg/m)	1. 474	
	Exposed Surface (m ² /m)	0			Exposed Surface (m²/m)	0. 3656	80
	Draw No.	CKJS923805			Draw No.	CKJS933603	
324	Thickness (mm)	1.8		200	Thickness (mm)	1.6	5.53
324	Theory Weight (kg/m)	1.91		329	Theory Weight (kg/m)	0.65	
	Exposed Surface (m ² /m)	0. 2899	100		Exposed Surface (m²/m)	0. 1746	80
	Draw No.	CKJS923806	100		Draw No.	CKJS933606	54
325	Thickness (mm)	1.8		330	Thickness (mm)	1.2	
040	Theory Weight (kg/m)	1. 128		330	Theory Weight (kg/m)	0. 511	33
	Exposed Surface (m²/m)	0. 2607			Exposed Surface (m²/m)	0. 1582	