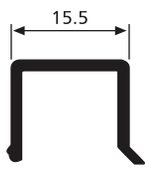
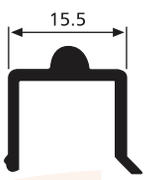
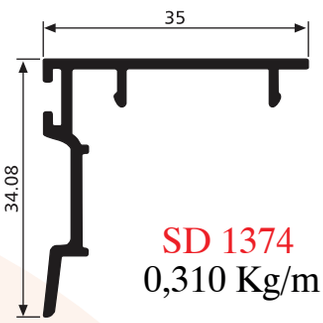
67 mm SÜRME SİSTEM - 67 mm SLİDİNG SİSTEM



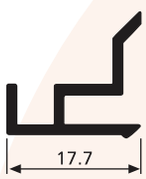
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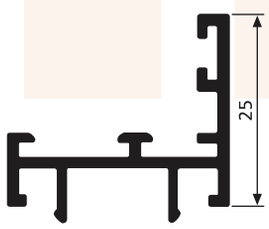
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0,190 Kg/m



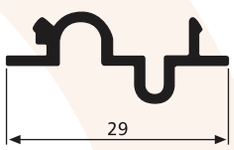
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0,310 Kg/m



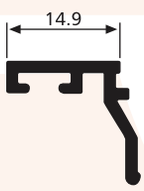
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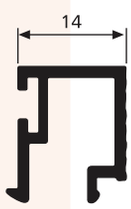
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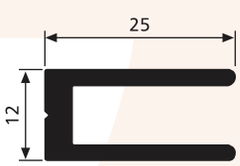
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0,185 Kg/m



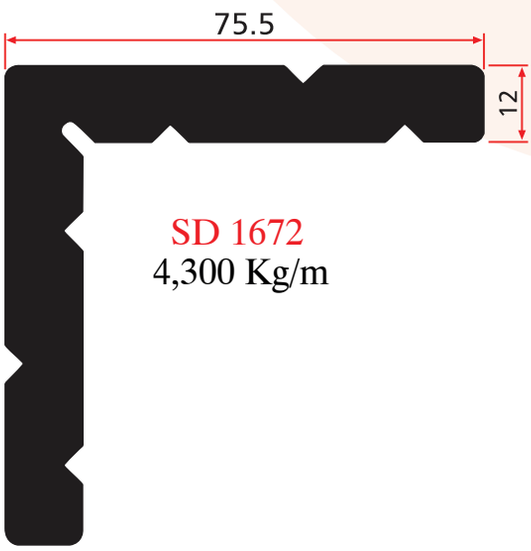
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0,165 Kg/m



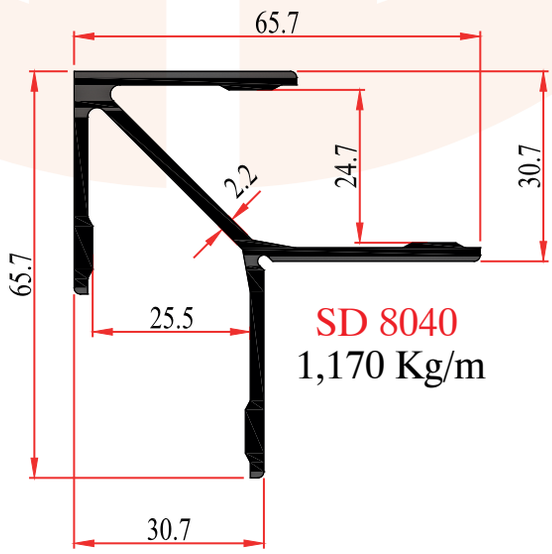
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0,200 Kg/m



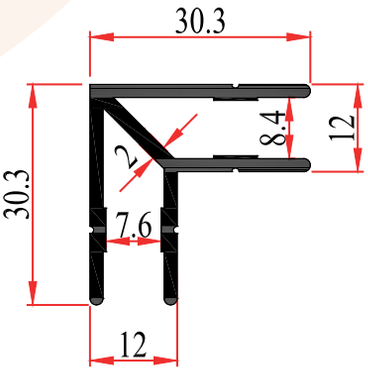
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0,350 Kg/m



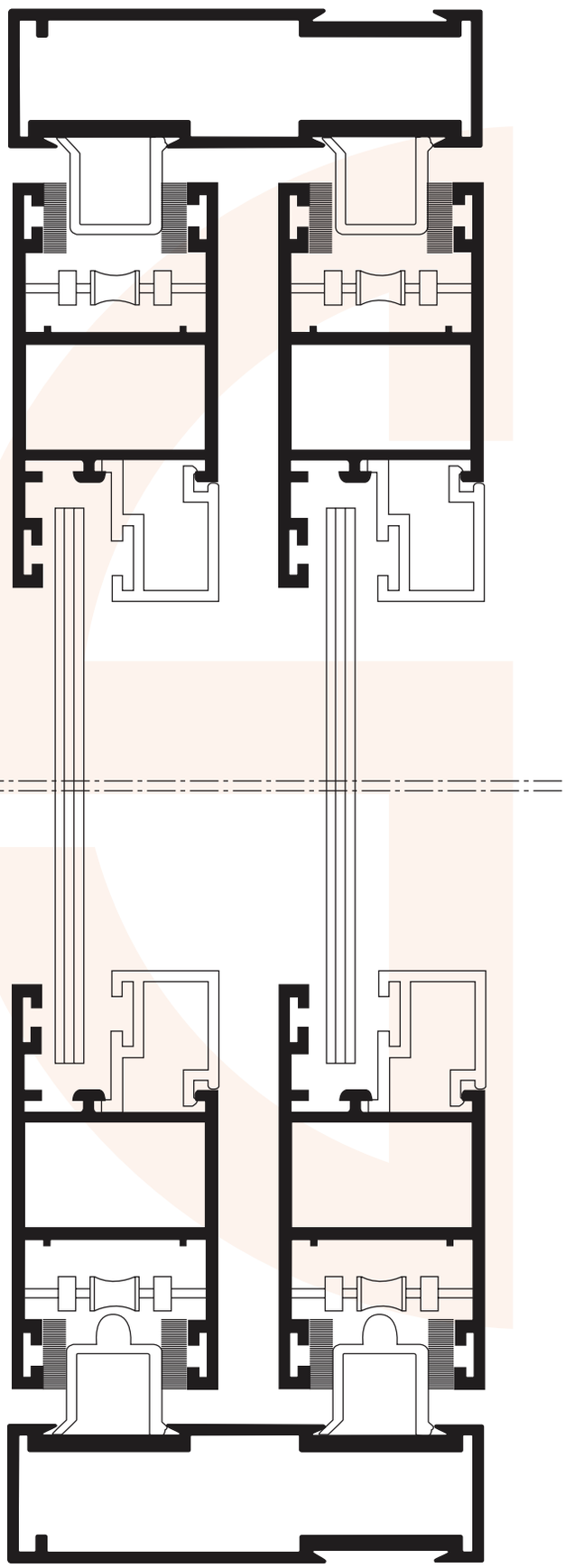
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4,300 Kg/m



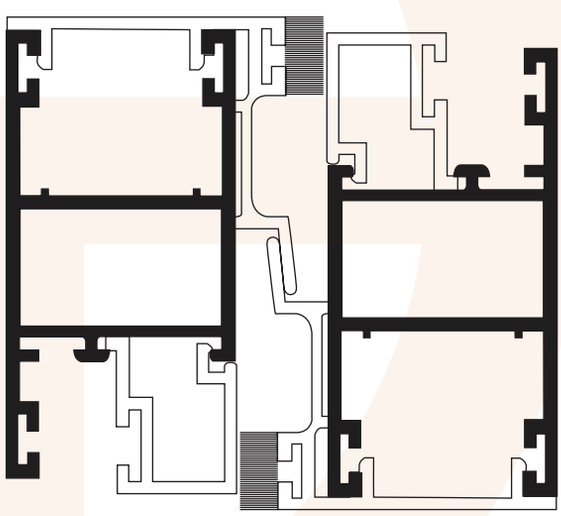
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1,170 Kg/m



SD 1671
0,555 Kg/m

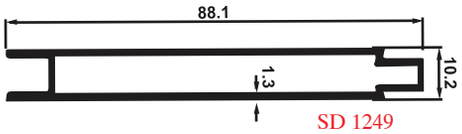


DETAY 3

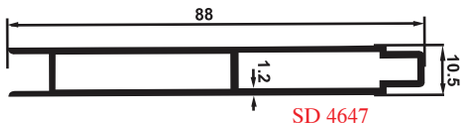


DETAY 2

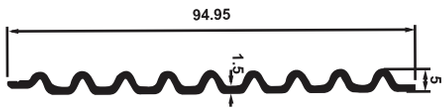
LAMBRİ PROFİLLERİ



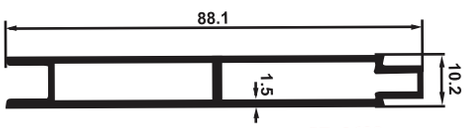
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0,690 Kg/m



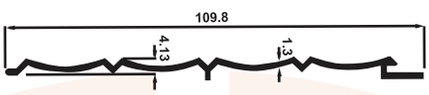
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0,650 Kg/m



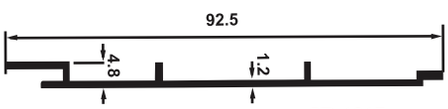
SD 4536
0,510 Kg/m



SD 2639
0,810 Kg/m

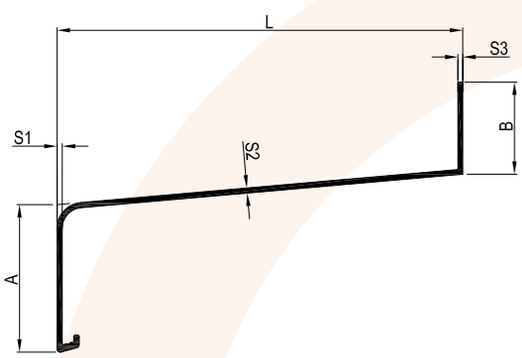


SD 2874
0,455 Kg/m

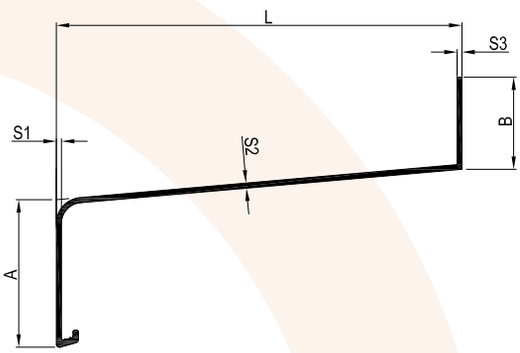


SD 1317
0,360 Kg/m

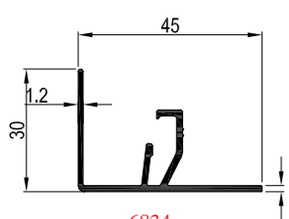
DENİZLİK PROFİLLERİ



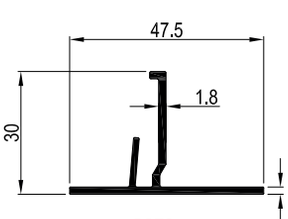
Profil Kod	A	L	B	S1	S2	S3	Kg/m
8140	25	50	25	1.2	1.2	1.2	0.331
6820	25	50	25	1.4	1.4	1.4	0.385
8141	25	70	25	1.2	1.2	1.2	0.396
6821	25	70	25	1.4	1.4	1.4	0.461
8142	25	90	25	1.2	1.2	1.2	0.461
8143	25	110	25	1.25	1.25	1.25	0.548
6823	25	110	25	1.6	1.6	1.6	0.697
8144	25	130	25	1.25	1.25	1.25	0.615
4137	25	130	25	1.4	1.5	1.3	0.719
6824	25	130	25	1.6	1.6	1.6	0.784
8145	25	150	25	1.35	1.35	1.35	0.737
4138	25	150	25	1.4	1.5	1.4	0.806
6825	25	150	25	1.6	1.6	1.6	0.871
8146	25	165	25	1.35	1.35	1.35	0.792
6826	25	165	25	1.8	1.8	1.8	1.049
8147	25	180	25	1.35	1.35	1.35	0.847
4140	25	180	25	1.4	1.5	1.4	0.928
6827	25	180	25	1.8	1.8	1.8	1.122
8148	25	195	25	1.4	1.4	1.4	0.935
4141	25	195	25	1.6	1.6	1.6	1.065
6828	25	195	25	1.8	1.8	1.8	1.195
8149	25	210	25	1.4	1.4	1.4	0.991
4142	25	210	25	1.6	1.6	1.6	1.132
6829	25	210	25	2	2	2	1.406
8150	25	225	25	1.5	1.5	1.5	1.122
6830	25	225	25	2	2	2	1.487
8151	25	240	25	1.7	1.7	1.7	1.339
4144	25	240	25	1.6	1.8	1.6	1.389



Profil Kod	A	L	B	S1	S2	S3	Kg/m
6831	25	240	25	2	2	2	1.568
8159	25	260	25	2.1	2.1	2.1	1.763
6832	25	260	25	2.2	2.2	2.2	1.839
8160	25	280	25	2.1	2.1	2.1	1.877
6833	25	280	25	2.2	2.2	2.2	1.959
8067	40	50	25	1.2	1.2	1.2	0.380
8315	40	70	25	1.2	1.2	1.2	0.444
8262	40	90	25	1.2	1.2	1.2	0.509
8263	40	110	25	1.25	1.25	1.25	0.598
4939	40	130	25	1.2	1.2	1.3	0.645
4940	40	150	25	1.3	1.3	1.3	0.761
4941	40	165	25	1.3	1.3	1.3	0.815
4942	40	180	25	1.3	1.3	1.3	0.867
8264	40	195	25	1.4	1.4	1.4	0.991
8114	40	210	25	1.4	1.4	1.4	1.048
8316	40	225	25	1.5	1.5	1.5	1.183
5133	40	240	25	1.5	1.5	1.5	1.244
8152	40	260	25	2.1	2.1	2.1	1.848
8068	40	280	25	2.1	2.1	2.1	1.962



6834
0,415 Kg/m

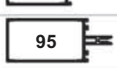
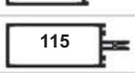
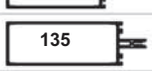
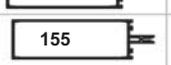
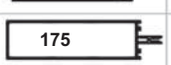
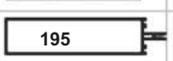
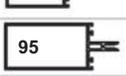
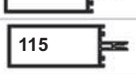
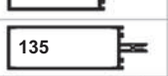
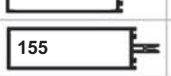
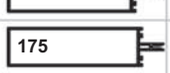
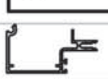
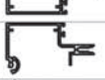
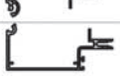
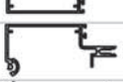
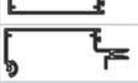
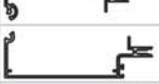


8573
0,420 Kg/m

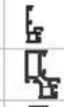
CEPHE GİYDİRME PROFİLLERİ WALL CLADDING PROFILES

ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m	Ix cm^4	Iy cm^4
1		SC 01 01	TAŞIYICI PROFİL	496	426	1150	14.17	10 ,10
2		SC 01 02	TAŞIYICI PROFİL	576	492	1328	30.96	13.58
3		SC 01 03	TAŞIYICI PROFİL	656	547.5	1478	57.05	16.88
4		SC 01 04	TAŞIYICI PROFİL	736	603.5	1630	93.71	20.19
5		SC 01 05	TAŞIYICI PROFİL	815	679	1833	152.27	23.85
6		SC 01 06	TAŞIYICI PROFİL	894	787	2125	223.92	30 ,03
7		SC 01 07	TAŞIYICI PROFİL	974	879.5	2375	312.29	35.35
8		SC 01 08	TAŞIYICI PROFİL	1055	980	2646	423.33	41.12
9		SC 01 09	TAŞIYICI PROFİL	1134	1114	3008	566.44	48.58
10		SC 01 10	TAŞIYICI PROFİL (2 mm)	493	489	1320	15.94	11 ,84
11		SC 01 11	TAŞIYICI PROFİL (2 mm)	573	578	1547	35.64	16.61
12		SC 01 12	TAŞIYICI PROFİL (2 mm)	653	658	1777	66.59	21.22
13		SC 01 13	TAŞIYICI PROFİL (2 mm)	733	738	1993	110.49	25.83
14		SC 01 14	TAŞIYICI PROFİL (2 mm)	812	837	2260	177.80	30.77
15		SC 01 15	TAŞIYICI PROFİL (2 mm)	890.5	917	2476	255.48	35.38
16		SC 01 16	TAŞIYICI PROFİL (2 mm)	972	997	2692	351.46	39.99
17		SC 01 17	TAŞIYICI PROFİL (2 mm)	1052.5	1076.6	2907	467.27	44.60
18		SC 01 19 - A	TAŞIYICI PROFİL	422	405	1093	32.96	6, 28
19		SC 01 19 - B	TAŞIYICI PROFİL	454	438.4	1184	35.37	7, 95
20		SC 01 20 - A	TAŞIYICI PROFİL	462	435	1174	58.23	7,12
21		SC 01 20 - B	TAŞIYICI PROFİL	494	468.4	1265	63.02	8,97
22		SC 01 21 - A	TAŞIYICI PROFİL	502	465	1255	92.12	7,84
23		SC 01 21 - B	TAŞIYICI PROFİL	534	498.5	1346	100.04	9,85
24		SC 01 22 - A	TAŞIYICI PROFİL	542	496	1339	135.30	8.4 7
25		SC 01 22 - B	TAŞIYICI PROFİL	574	528.5	1427	147	10,63
26		SC 01 23 - A	TAŞIYICI PROFİL	581	525	1417	188.26	9,03

	ÜRÜN TEKNİK ÖZELLİKLERİ	TÜM SİSTEMLER SC (T) - SC (T+) - MC (T) MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m	Ix cm^4	Iy cm^4
27		SC 01 23 - B	TAŞIYICI PROFİL	614	558.5	1508	204.51	11,32
28		SC 01 24 - A	TAŞIYICI PROFİL	621	599	1617	260.76	10,04
29		SC 01 24 - B	TAŞIYICI PROFİL	654	632.5	1707	281.77	12, 65
30		SC 01 25 - A	TAŞIYICI PROFİL	661	635	1714	339.16	10 ,48
31		SC 01 25 - B	TAŞIYICI PROFİL	694	669	1806	366.01	13,22
32		SC 01 26 - A	TAŞIYICI PROFİL	701	671	1811	430.25	10,89
33		SC 01 26 - B	TAŞIYICI PROFİL	734	704.5	1902	463.62	13.74
34		SC 01 27	DİK KÖŞE TAŞIYICI PROFİL	937	823	2224		
36		SC 01 29	AÇILI KÖŞE PROFİLİ	259	225	608		
37		SC 01 30	AÇILI KÖŞE PROFİLİ	371	331	894		
38		SC 02 01	ÇİFT CAM PANEL PROFİL	383.3	260.5	703		
39		SC 02 02	TEK CAM PANEL PROFİLİ	352	235	635		
40		SC 02 03	KOMPOZE PANEL PROFİLİ	354	237.5	641		
41		SC 02 04	YALITIMLI CİFT CAM PANEL PROFİLİ	524	394	1048		
42		SC 02 05	YALITIMLI TEK CAM PANEL PROFİLİ	488.5	366	972		
43		SC 02 06	YALITIMLI KOMPOZE PANEL PROFİLİ	495.5	377	1001		
44		SC 02 07	SİLİKON YAPIŞTIRMA PROFİLİ	58	40.5	110		
45		SC 02 08	ÇİFT CAM ŞEKİLLİ PANEL PROFİL	397	270	729		
46		SC 02 09	BİTİŞ APARATI	263	183	495		
47		SC 02 10	KALIN SERİ PANEL PROFİLLERİ	385.9	334	902		
48		SC 02 11	KALIN SERİ PANEL PROFİLLERİ	357.6	303.6	820		
49		SC 02 12	KALIN SERİ PANEL PROFİLLERİ	361.4	306	826		
50		SC 02 13	KALIN SERİ PANEL PROFİLLERİ	396	342.6	926		
51		SC 02 14	KALIN SERİ ISI YALITIMLI PANEL PROFİLLERİ	467.4	532.4	1263		
52		SC 02 15	KALIN SERİ ISI YALITIMLI PANEL PROFİLLERİ	500.2	434.6	1174		
53		SC 02 16	KALIN SERİ ISI YALITIMLI PANEL PROFİLLERİ	514	447	1207		
54		SC 03 01-1	KIRLANGIÇ GEÇME PROFİLİ	98,5	92	249		
55		SC 03 01-2	KIRLANGIÇ GEÇME PROFİLİ					
56		SC 03 01-3	KIRLANGIÇ GEÇME PROFİLİ					
57		SC 03 01-4	KIRLANGIÇ GEÇME PROFİLİ					

ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm²	AĞIRLIK gr/m		
58		SC 03 01-5	KIRLANGIÇ GEÇME PROFİLİ					
59		SC 03 01-6	KIRLANGIÇ GEÇME PROFİLİ					
60		SC 03 01-7	KIRLANGIÇ GEÇME PROFİLİ					
61		SC 03 01-8	KIRLANGIÇ GEÇME PROFİLİ					
62		SC 03 02-1	KIRLANGIÇ GEÇME PROFİLİ	357	370	999		
63		SC 03 02-2	KIRLANGIÇ GEÇME PROFİLİ					
64		SC 03 02-3	KIRLANGIÇ GEÇME PROFİLİ					
65		SC 03 02-4	KIRLANGIÇ GEÇME PROFİLİ					
66		SC 03 02-5	KIRLANGIÇ GEÇME PROFİLİ					
67		SC 03 02-6	KIRLANGIÇ GEÇME PROFİLİ					
68		SC 03 02-7	KIRLANGIÇ GEÇME PROFİLİ					
69		SC 03 02-8	KIRLANGIÇ GEÇME PROFİLİ					
70		SC 03 03	TİJ PROFİLİ	50.5	36	97		
71		SC 03 04	DIŞTAN BAĞLANTI PROFİLİ	64	78.5	212		
72		SC 03 05	PANEL OTURTMA PROFİLİ	_	_	243		
73		SC 03 07	KÖŞE TAKOZU	359	641	1731		
74		SC 03 08	KÖŞE TAKOZU	355	854	2306		
75		SC 03 09	SAKLI KANAT KASA KÖŞE TAKOZ PROFİLİ	254	581	1569		
76		SC 03 10-1	KLASİK TAŞIYICI BAĞLANTI PROFİLİ	259	297	802		
77		SC 03 10-2	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
78		SC 03 10-3	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
79		SC 03 10-4	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
80		SC 03 10-5	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
81		SC 03 10-6	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
82		SC 03 10-7	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
83		SC 03 10-8	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
84		SC 03 10-9	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
85		SC 03 10-10	KLASİK TAŞIYICI BAĞLANTI PROFİLİ					
86		SC 03 12	CAM OTURTMA PROFİLİ	55	54.5	147		
87		SC 03 13-1	ALÜMİNYUM ANKRAJ (100)	698	1896	5119		

ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m		
88		SC 03 13-2	ALÜMİNYUM ANKRAJ (100)	698	1896	5119		
89		SC 03 1 4-1	ALÜMİNYUM ANKRAJ (70)	578	1596	4309		
90		SC 03 1 4-2	ALÜMİNYUM ANKRAJ (70)	578	1596	4309		
91		SC 03 15	ALÜMİNYUM ANKRAJ (90)	207	493	1331		
92		SC 03 16-1	TAŞIYICI ZIVANA PROFİLİ	1037	1141.5	3082		
93		SC 03 16-2	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
94		SC 03 16-3	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
95		SC 03 16-4	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
96		SC 03 16-5	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
97		SC 03 16-6	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
98		SC 03 16-7	TAŞIYICI ZIVANA PROFİLİ	–	–	–		
99		SC 03 18	AYARLI KARŞILIK PROFİLİ	–	–	–		
100		SC 03 19	KANAT MAKASLARI (261.5)	–	–	–		
101		SC 03 20	KANAT MAKASLARI (317.5)	–	–	–		
102		SC 03 21	KANAT MAKASLARI (353.5)	–	–	–		
103		SC 03 22	KANAT MAKASLARI (414.5)	–	–	–		
104		SC 03 23	KANAT MAKASLARI (458.5)	–	–	–		
105		SC 03 24	KANAT MAKASLARI (511.5)	–	–	–		
106		SC 03 25	KANAT MAKASLARI (556.5)	–	–	–		
107		SC 03 26	KANAT MAKASLARI (602.5)	–	–	–		
108		SC 03 27	KANAT MAKASLARI (707.5)	–	–	–		
109		SC 03 28	KÖŞE HAREKET AKTARICISI	–	–	–		
110		SC 03 29	KANAT AÇMA KOLU (SİLVER)	–	–	–		
111		SC 03 30	KANAT AÇMA KOLU (RAL 9005)	–	–	–		
112		SC 03 31	KANAT AÇMA KOLU (SİLVER)	–	–	–		
113		SC 03 32	KANAT AÇMA KOLU (RAL 9005)	–	–	–		
114		SC 03 33-1	GALVANİZLİ ANKRAJ (ELEKTROLİZE 80 mm)					
115		SC 03 33-2	GALVANİZLİ ANKRAJ (ELEKTROLİZE 80 mm)					
116		SC 03 34 -1	GALVANİZLİ ANKRAJ (ELEKTROLİZE 100 mm)					
117		SC 03 34 -2	GALVANİZLİ ANKRAJ (ELEKTROLİZE 100 mm)					

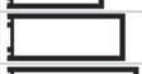
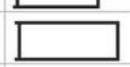
ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m		
118		SC 03 35-1	GALVANİZLİ ANKRAJ (ELEKTROLİZE 120 mm)					
119		SC 03 35-2	GALVANİZLİ ANKRAJ (ELEKTROLİZE 120 mm)					
120		SC 03 36-1	GALVANİZLİ ANKRAJ (ELEKTROLİZE 150 mm)					
121		SC 03 36-2	GALVANİZLİ ANKRAJ (ELEKTROLİZE 150 mm)					
122		SC 03 37-1	GALVANİZLİ ANKRAJ (ELEKTROLİZE 200 mm)					
123		SC 03 37-2	GALVANİZLİ ANKRAJ (ELEKTROLİZE 200 mm)					
124		SC 03 38 -1	GALVANİZLİ ANKRAJ (DALDIRMA 80 mm)					
125		SC 03 38 -2	GALVANİZLİ ANKRAJ (DALDIRMA 80 mm)					
126		SC 03 39 -1	GALVANİZLİ ANKRAJ (DALDIRMA 100 mm)					
127		SC 03 39 -2	GALVANİZLİ ANKRA (DALDIRMA 100 mm)					
128		SC 03 40 -1	GALVANİZLİ ANKRAJ (DALDIRMA 120 mm)					
129		SC 03 40 -2	GALVANİZLİ ANKRAJ (DALDIRMA 120 mm)					
130		SC 03 41 -1	GALVANİZLİ ANKRAJ (DALDIRMA 150 mm)					
131		SC 03 41 -2	GALVANİZLİ ANKRAJ (DALDIRMA 150 mm)					
132		SC 03 42 -1	GALVANİZLİ ANKRAJ (DALDIRMA 200 mm)					
133		SC 03 42-2	GALVANİZLİ ANKRAJ (DALDIRMA 200 mm)					
134		SC 03 43	İÇTEN BAĞLANTI PROFİLİ	94	139	375		
135		SC 03 44	İÇTEN BAĞLANTI PROFİLİ	193	564	1523		
136		SC 04 01	PANEL ÇERÇEVE FİTİLİ	_	_	83		
137		SC 04 02	PANEL ÇERÇEVE FİTİLİ (KOŞE)	_	_	11 ,5		
138		SC 04 03	TAŞIYICI ÖN FİTİLİ	_	_	197		
139		SC 04 04	TAŞIYICI ÖN FİTİLİ (MERKEZ)	_	_	21		
140		SC 04 05	TAŞIYICI ÖN FİTİLİ (MERKEZ)	_	_	28		
141		SC 04 06	TAŞIYICI ÖN FİTİLİ (MERKEZ)	_	_	36		
142		SC 04 07	PANEL VE TAŞIYICI İÇ FİTİLİ	_	_	58		
143		SC 04 08	PANEL VE TAŞIYICI İÇ FİTİLİ	_	_	86		
144		SC 04 09	PANEL VE TAŞIYICI İÇ FİTİLİ	_	_	105		
145		SC 04 10	PANEL VE TAŞIYICI İÇ FİTİLİ	_	_	124		
146		SC 04 11	PANEL VE TAŞIYICI İÇ FİTİLİ	_	_	146		
147		SC 04 12-1	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(37'lik)	_	_	8		

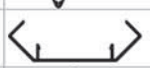
ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m		
148		SC 04 12-2	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(57'lik)	_	_	9 ,1		
149		SC 04 12-3	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(77'lik)	_	_	11 ,1		
150		SC 04 12-4	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(97'lik)	_	_	13		
151		SC 04 12-5	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(117'lik)	_	_	15.0		
152		SC 04 12-6	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(137'lik)	_	_	17.0		
153		SC 04 12-7	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(157'lik)	_	_	19.0		
154		SC 04 12-8	KIRLANGIÇ GEÇME TAŞIYICI BAĞLANTI YAKA FİTİLİ(177'lik)	_	_	21.0		
155		SC 04 13-1	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (35'lik)	_	_	5		
156		SC 04 13-2	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (55'lik)	_	_	7		
157		SC 04 13-3	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (75'lik)	_	_	8 ,5		
158		SC 04 13-4	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (95'lik)	_	_	10, 7		
159		SC 04 13-5	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (115'lik)	_	_	12, 9		
160		SC 04 13-6	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (135'lik)	_	_	15, 1		
161		SC 04 13-7	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (155'lik)	_	_	17, 3		
162		SC 04 13-8	KLASİK TAŞIYICI BAĞLANTI YAKA FİTİLİ (175'lik)	_	_	19, 5		
163		SC 04 16	AÇILI KÖŞE TAŞIYICI ÖN FİTİLİ	_	_	468		
164		SC 04 17	KALIN KAMA FİTİL	_	_	77		
165		SC 03 45	PVC KONDENS PROFİLİ	_	_	_		
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ÜRÜN TEKNİK ÖZELLİKLERİ

TÜM SİSTEMLER
SC (T) - SC (T+) - MC (T)
MC (T+) - KC (T) - EC (T)

SIRA NO	PROFİL KESİTİ	PROFİL NO	PROFİL AÇIKLAMASI	KESİT ÇEVRESİ	ALAN mm^2	AĞIRLIK gr/m		
178		KC 02 01	SAKLI KANAT KASA PROFİLİ	404	272	735		
179		KC 03 01	BASKI PROFİLİ	141.5	154	416		
180		KC 03 02	YARI KAPAKLI BASKI PROFİLİ	99	95.5	258		
181		KC 03 03	KÖŞE BAĞLANTI PROFİLİ	545	556	1501		
182		KC 03 04	KÖŞE BAĞLANTI PROFİLİ	288	299	807		
183		KC 03 05	KÖŞE BAĞLANTI PROFİLİ	140	140	378		
184		KC 03 06	KAPAK PROFİLİ	176.5	127	343		
185		KC 03 07	AÇILI BASKI PROFİLİ	299	275	743		
186		KC 03 08	KÖŞE BAĞLANTI PROFİLİ	111	108	292		
187		KC 03 09	KAPAK PROFİLİ	144.4	105.9	286		
188		KC 03 10	KAPAK PROFİLİ	156.5	114	308		
189		KC 03 11	KAPAK PROFİLİ	227.9	148.7	401		
190		KC 03 12	KAPAK PROFİLİ	242.2	167.7	452.8		
191		KC 03 13	KAPAK PROFİLİ	404	260.8	704		
192		KC 03 14	KAPAK PROFİLİ	517	361.6	976		
193		KC 03 15	KAPAK PROFİLİ	227	147.8	399		
194		KC 03 16	DAİRESEL KAPAKLI PROFİL	363	255.5	690		
195		KC 03 17	BADEM KAPAK PROFİLİ	609	455	1228		
196		KC 03 18	AÇILI KAPAKLI PROFİL	416	302	816		
197		KC 03 19	KÖŞE KAPAKLI PROFİL	136	91	246		
198		KC 03 20	BADEM KAPAK PROFİLİ	459	324.5	876		
199		KC 03 21	KAPAK DİLATASYON PROFİLİ	129	76.3	206		
200		KC 03 31	TEK CAM ADAPTÖRÜ(20mm)	128	77	208		
201		KC 03 32	TEK CAM ADAPTÖRÜ(22mm)	134.5	81	219		
202		KC 03 33	TEK CAM ADAPTÖRÜ(16mm)	110.5	66.5	180		
203		KC 03 34	TEK CAM ADAPTÖRÜ(18mm)	118.5	71	192		