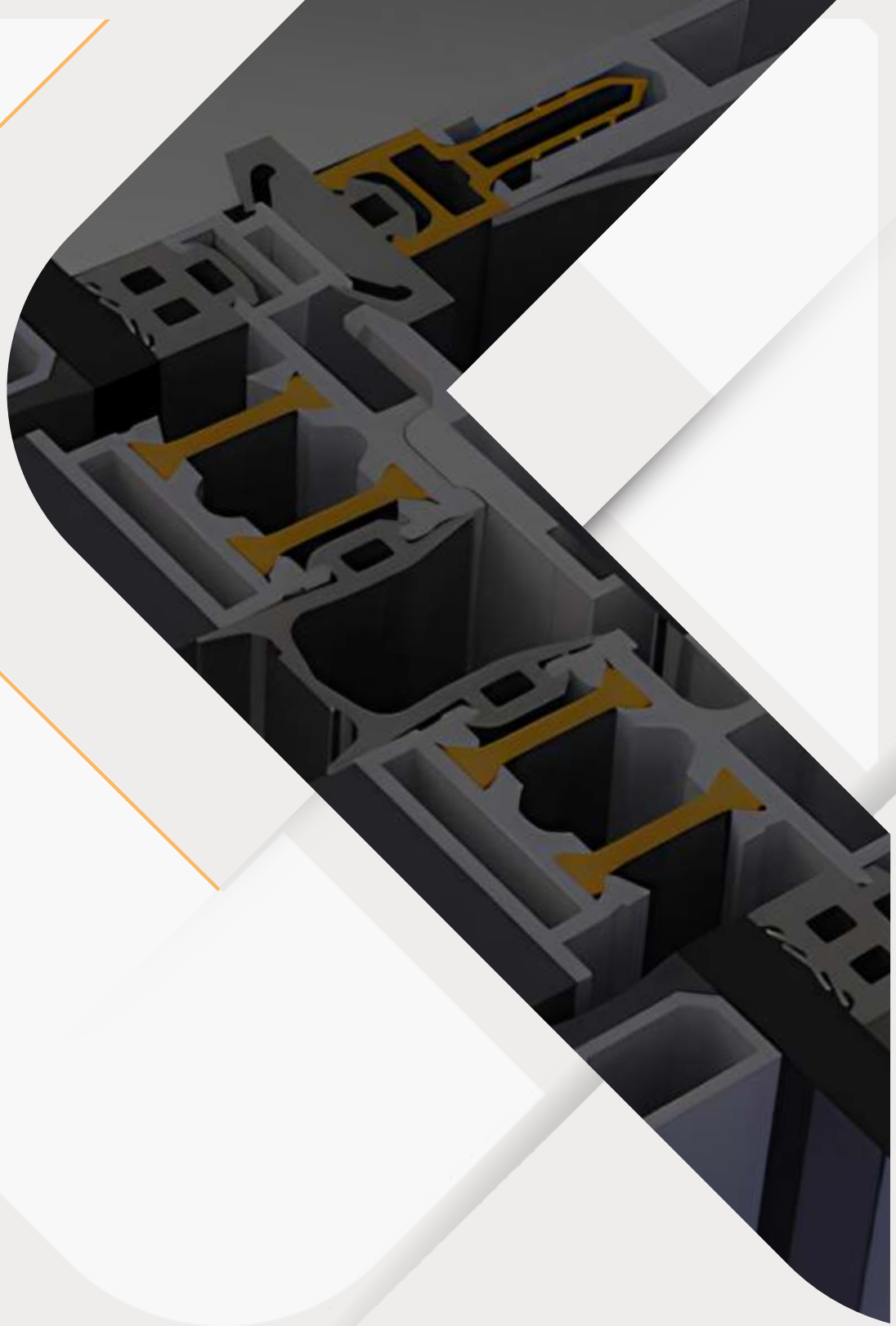




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solutions

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solutions

Kurumsal



Nurlu Makine,

is one of the leaders in the sector as the first manufacturer of PA66 GF 25 profiles in Turkey, providing thermal insulation for aluminum window and facade systems. We also have high expertise and experience in the production of various plastic profiles such as PVC, ABS, and ASA. By combining modern technology with a customer-oriented approach, we effectively operate in the global market, supply high-quality products to over 50 countries.

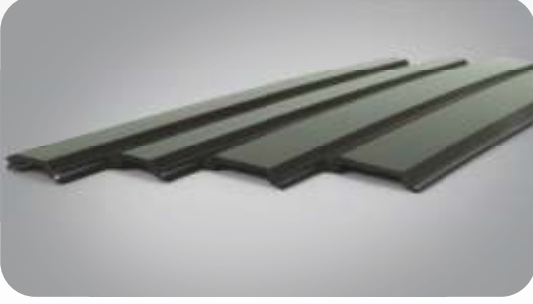
Nurlu Makine,

Türkiye'de PA66 GF25 profillerin ilk üreticisi olarak, alüminyum pencere ve cephe sistemlerinde termal yalıtım sağlayan sektörün önde gelen firmalarından biridir. Ayrıca, PVC, ABS ve ASA gibi çeşitli plastik profillerin üretiminde de yüksek uzmanlık ve deneyime sahibiz. Modern teknolojiyi müşteri odaklı bir yaklaşım ile birleştirerek, global pazarda etkili bir şekilde faaliyet gösteriyor ve 50'den fazla ülkeye yüksek kaliteli ürünler sunuyoruz.



Fonksiyonel Çözümler

Functional Solutions in PA66 GF25 Thermal Breaks PA66 GF25 Isı Bariyerinde Fonksiyonel Çözümler



PA66 GF25 with "glue wire"

Excellent compatibility with your applications by enhancing shear resistance

"Misinalı" PA66 GF25

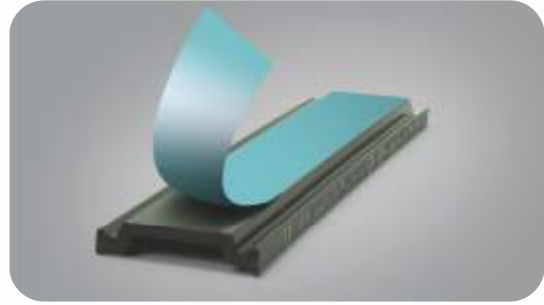
Kayma dayanımını artırarak uygulamalarınızla mükemmel uyum

Removable Protective Tape

Functionality in your painting processes

Çıkarılabilir Koruyucu Film

Boyama proseslerinizde işlevsellik



Customization options

Personalizing your products with markings such as your logo

Ürün özelleştirme seçenekleri

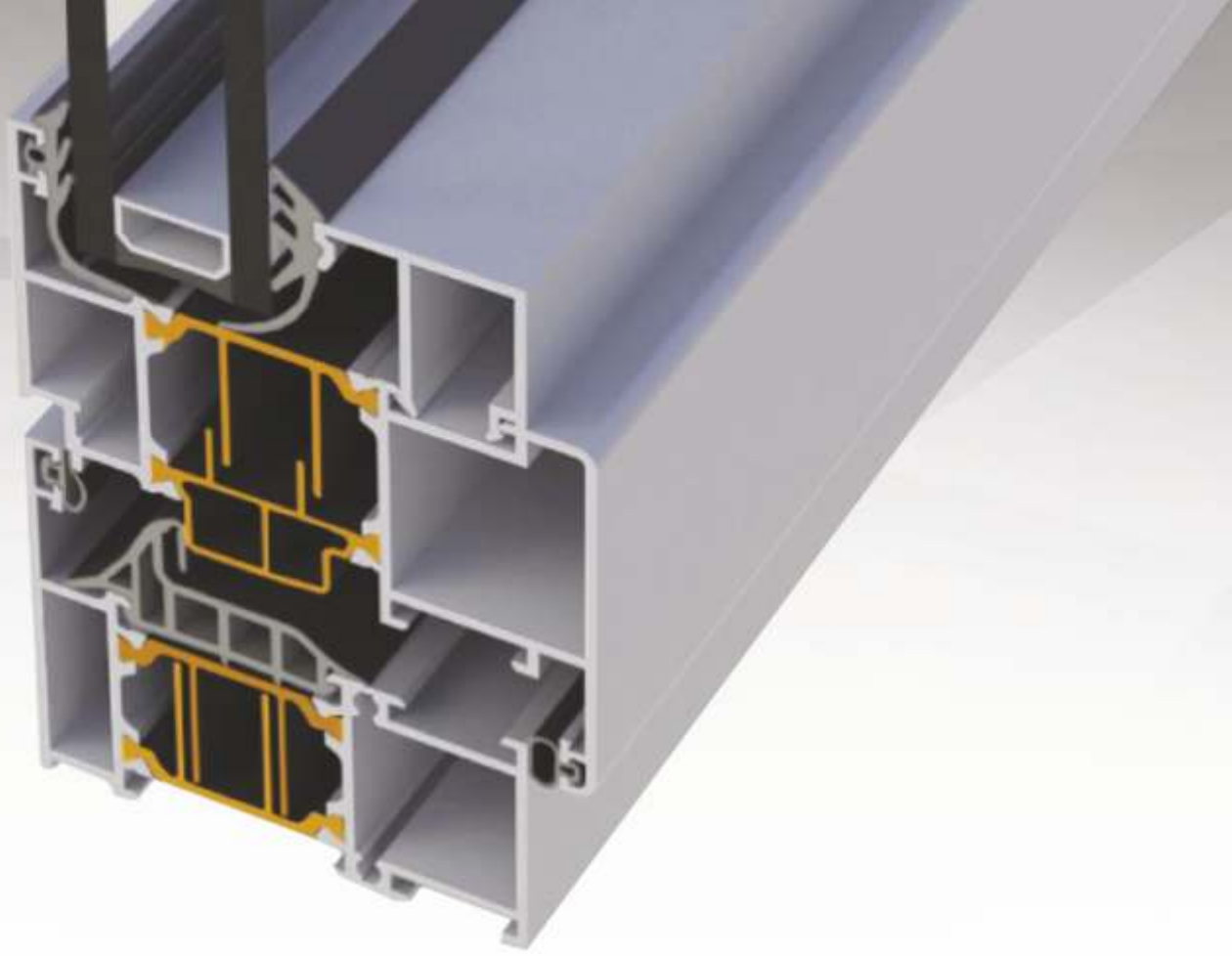
Logo, üretim tarihi gibi lazer işaretlemelemlerle ürün markalama



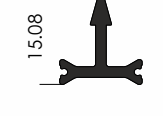
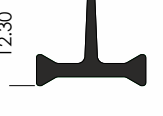
Special Mold Design and Mold Production Özel Kalıp Tasarımı ve Kalıp Yapımı

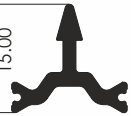
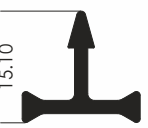
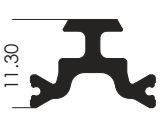
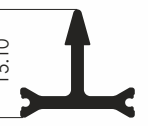
We are your solution partner for your new projects by providing mold design and production at our modern mold facility.

Modern kalıp tesisimizde ihtiyacınıza uygun kalıp tasarımları ve kalıp üretimi gerçekleştirerek yeni projelerinizde çözüm ortağınızız.

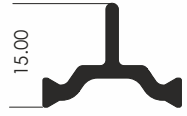
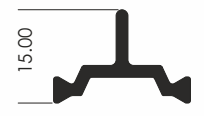
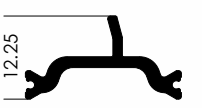
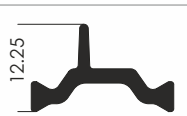


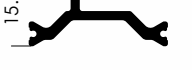
POLYAMIDE THERMAL BREAKS

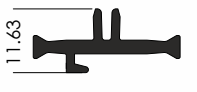
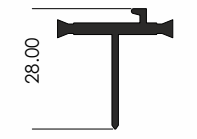
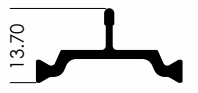
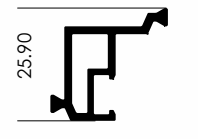
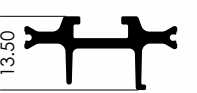
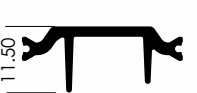
10 mm	14 mm	14 mm	14.1 mm	14.8 mm	14.8 mm
 911100	 911140	 924140-M	 911141-M	 911148	 962148
 921100-M	 921140	 934140-M	14.5 mm  914145	 921148	 913148
 913100	 921140-M	 944140-M	14.6 mm  911146-M	 931148-M	 923148
12 mm  911120	 912140-M	 954140-M	 912146-M	 941148-M	 933148-M
 921120-M	 922140-M	 916140-M	 913146	 912148	 943148-M
 931120	 913140	 917623-M		 922148	 953148
 913120	 923140-M	 917624-M		 932148-M	 914148
 923120-M	 933140			 942148-M	 924148
 917622-M	 943140-M			 952148	 934148
	 914140				

14.8 mm	15 mm	16 mm	16 mm	16 mm	17 mm
 12.50 944148	 2.40 4.00 911150	 1.80 911160	 5.80 923160-M	 15.00 994160-M	 1.80 911170-M
 6.40 915148	 1.80 921150	 1.80 921160-M	 6.00 933160	 12.80 916160-M	 14.85 912170
 11.20 925148	 1.80 3.80 931150-M	 1.80 931160	 6.45 943160	 6.15 926160-M	 14.85 912170-M
14.95 mm	 4.00 2.00 941150-M	 1.20 941160	 6.00 953160-M	 9.65 936160-M	 14.85 922170
 5.00 3.50 913149-M	 3.50 2.00 951150	 12.30 912160	 13.45 914160	 6.45 946160-M	 6.20 913170
	 13.32 4.25 914150-M	 15.10 922160	 10.53 924160		 6.00 923170-M
	 10.63 4.25 915150-M	 10.70 932160	 11.00 954160		 13.00 914170
		 15.10 942160	 11.30 964160-M		 10.60 915170
		 15.10 952160-M	 14.90 974160-M		 10.50 6.70 917601
		 6.00 913160	 11.00 984160-M		

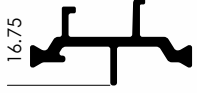
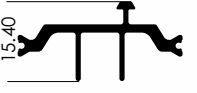
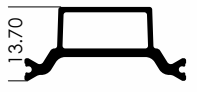
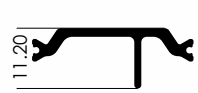
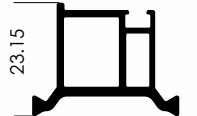
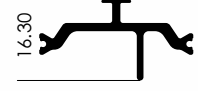
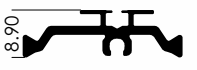
17.5 mm	18 mm	18 mm	18.6 mm	18.6 mm	20 mm
 913175-M	 911180	 924180	 911186	 914186-M	 911200
17.8 mm	 921180-M	 934180	 921186-M	 934186-M	 921200-M
 911178	 931180-M	 944180-M	 931186	 944186-M	 931200
 912178	 941180	 954180-M	 941186-M	 928186	 912200
 922178	 913180	 915180	 912186		 922200
 915178	 923180	 916180-M	 922186-M		 913200
	 933180-M	 928180	 932186-M		 923200
	 943180-M	18.5 mm	 913186		 933200
	 953180	 914185-M	 923186-M		 943200-M
	 914180		 933186-M		 953200-M

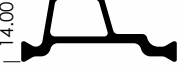
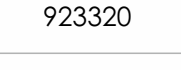
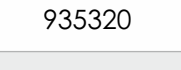
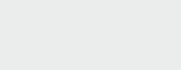
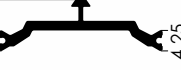
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 963200-M	 974200	 918200	 911220	 943220-M	 911226
 973200	 984200	 928200	 921220-M	 914220	
 983200	 994200	21 mm	 931220-M	 924220	 911230-M
 993200-M	 814200	 911210	 941220	 934220-M	 914230-M
 914200	 824200	 912210	 951220	 944220-M	 924230-M
 924200	 834200-M	 914210-M	 961220	 954220-M	 934230-M
 934200	 915200	 915210	 912220	 964220	
 944200	 925200	21.6 mm	 913220	 915220	 917621-M
 954200	 916200	 923216-M	 923220-M	 906220	
 964200	 926200	 914216-M	 933220	 916220-M	
		21.64 mm			
		 913216			

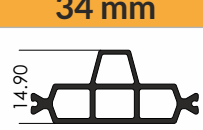
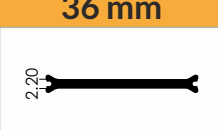
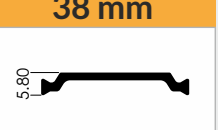
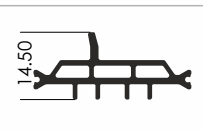
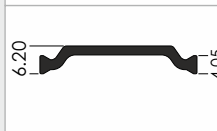
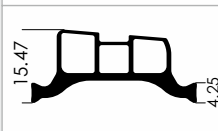
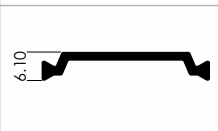
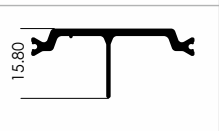
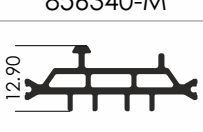
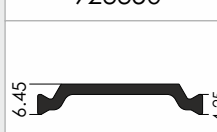
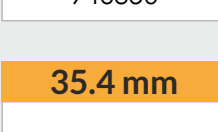
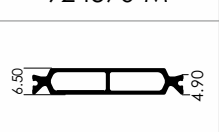
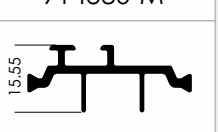
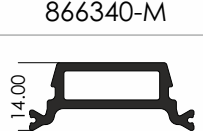
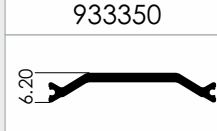
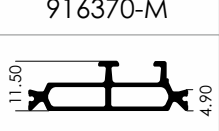
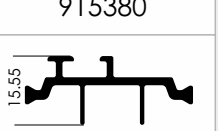
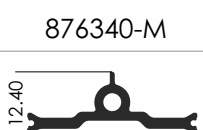
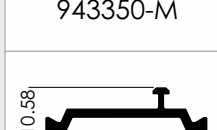
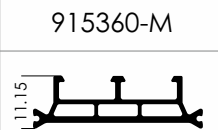
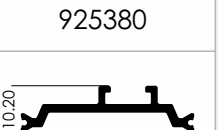
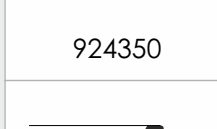
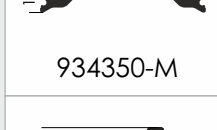
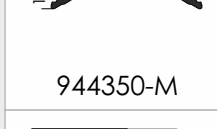
24 mm	24 mm	24 mm	24 mm	24 mm	24 mm
 1.90 911240	 15.10 972240-M	 6.50 4.90 833240-M	 11.60 954240	 11.85 864240-M	 11.40 11.40 935240
 1.60 921240	 6.10 913240	 5.55 843240-M	 15.00 964240	 12.00 874240-M	 17.10 945240-M
 1.90 931240	 6.00 923240	 6.00 853240-M	 11.40 974240	 15.00 884240-M	 11.20 955240-M
 2.00 941240-M	 6.20 933240	 6.00 863240-M	 11.40 984240	 14.90 894240-M	 11.00 965240-M
 15.00 912240	 16.90 943240	 6.30 873240-M	 12.50 994240	 11.40 714240-M	 11.50 995240
 14.80 922240	 6.00 973240-M	 5.60 883240-M	 11.65 814240-M	 15.00 724240-M	 22.90 916240
 15.00 932240	 6.30 983240	 15.00 914240	 13.00 824240-M	 14.50 4.25 734240	 6.45 936240-M
 15.10 942240-M	 6.00 993240	 22.70 924240	 15.00 834240	 11.30 744240-M	 17.70 5.10 4.20 946240-M
 14.80 952240-M	 6.00 813240	 12.40 934240	 11.00 844240	 11.20 915240	 15.10 956240
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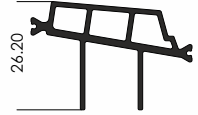
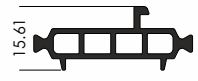
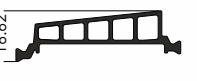
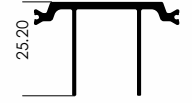
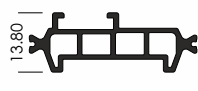
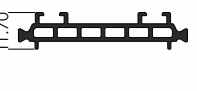
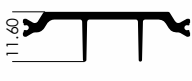
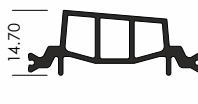
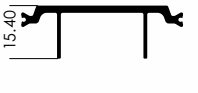
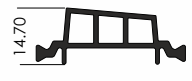
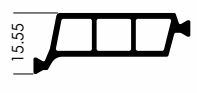
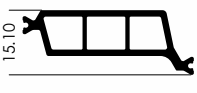
24 mm	25 mm	26 mm	26.8 mm	27 mm	28 mm
 918240	 934250-M	 911260	 912268	 913270	 911280
25 mm	 944250	 911260-M	 922268	 914270	 911280-M
 911250	 915250	 921260-M	 932268	 924270	 921280-M
 921250	 926250	 912260		 915270	 912280-M
 913250	 936250-M	 913260		 906270	 913280
 933250-M	 946250	 923260-M		 916270	 923280-M
 943250		 933260-M			 933280-M
 953250		 914260			 914280-M
 914250		 934260			 924280-M
 924250		 918260-M			 934280

28 mm	28 mm	28 mm	28.6 mm	28.8 mm	29 mm
 944280-M	 946280-M	 948280-M	 913286	 911288	 913290
 915280	 956280-M	28.5 mm  916285-M	 923286-M		 923290-M
 925280	 966280	 926285-M	 914286-M		
 935280	 976280-M	 936285-M	 924286-M		
 945280-M	 986280-M		 934286-M		
 955280-M	 996280		 944286		
 965280-M	 816280		 916286-M		
 916280	 918280-M				
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 936280-M	 938280-M				

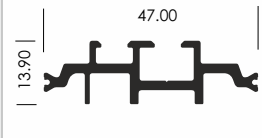
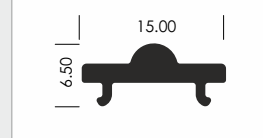
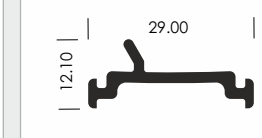
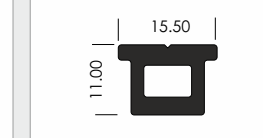
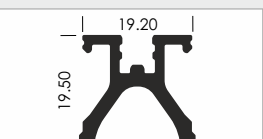
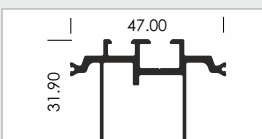
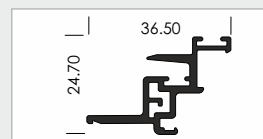
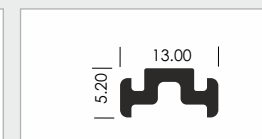
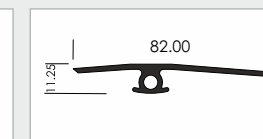
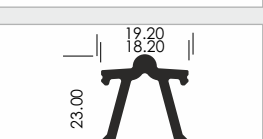
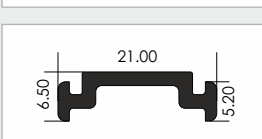
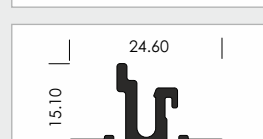
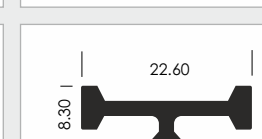
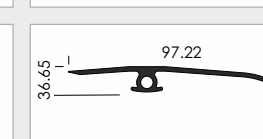
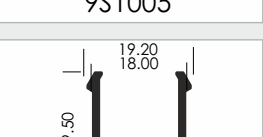
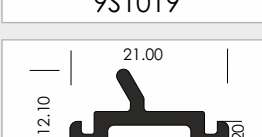
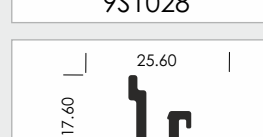
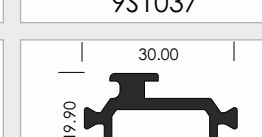
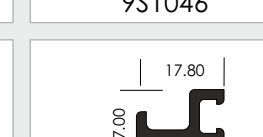
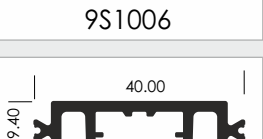
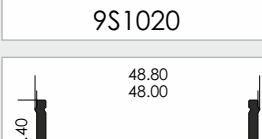
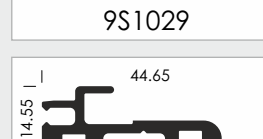
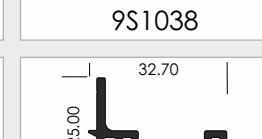
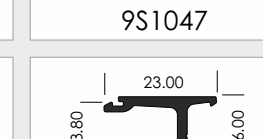
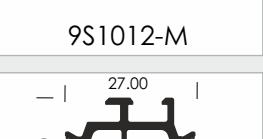
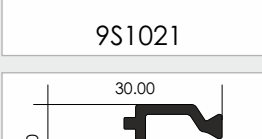
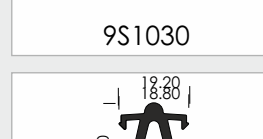
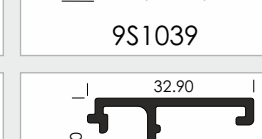
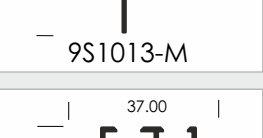
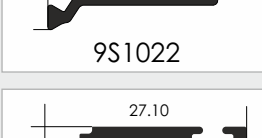
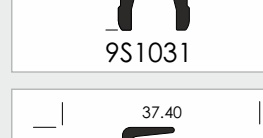
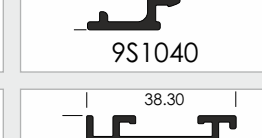
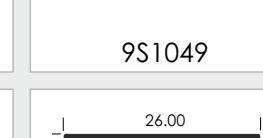
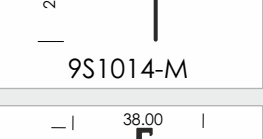
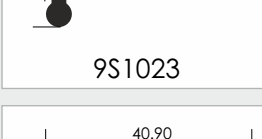
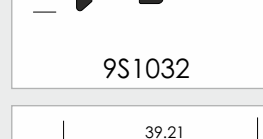
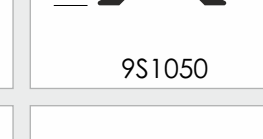
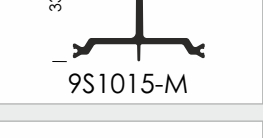
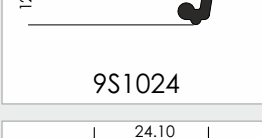
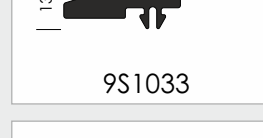
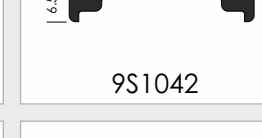
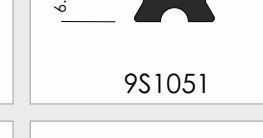
30 mm	30 mm	30 mm	31 mm	32 mm	32 mm
 911300-M	 983300	 935300-M	 913310-M	 911320-M	 924320-M
 921300	 993300	 945300	 914310	 921320-M	 934320-M
 931300	 914300	 916300	31.8 mm  918318-M  911318-M	 913320	 944320-M
 913300	 934300	 926300-M		 943320	 954320-M
 923300-M	 944300	 936300-M		 953320-M	 964320-M
 933300-M	 954300-M	 956300		 963320-M	 974320-M
 943300	 964300-M	 918300		 973320-M	 984320-M
 953300-M	 974300-M	 928300		 983320	 915320
 963300-M	 915300			 993320	 925320
 973300	 925300-M			 914320	 945320

32 mm	32 mm	34 mm	34 mm	34 mm	34 mm
 955320	 918320-M	 911340	 934340	 945340-M	 946340
 965320	 928320-M	 911340-M	 944340	 955340-M	 946340-M
 975320-M	 938320-M	 913340	 954340	 965340-M	 956340
 916320	32.5 mm	 923340	 964340	 906340	 966340
 926320	 923320	 933340	 974340	 907340	 976340
 946320-M	 935320	 943340-M	 984340-M	 908340	 986340
 956320-M	33 mm	 953340-M	 994340-M	 909340	 996340
 966320-M	 911330-M	 963340-M	 814340	 916340	 816340-M
 976320		 914340	 824340-M	 926340	 826340-M
 986320		 924340	 915340	 936340	 836340-M

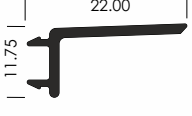
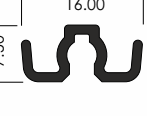
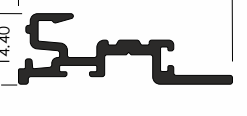
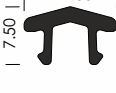
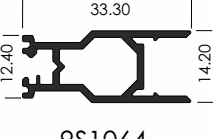
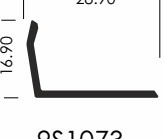
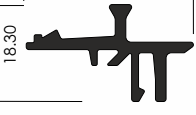
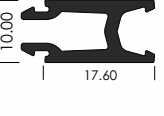
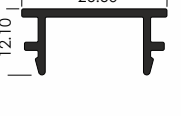
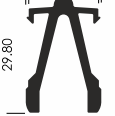
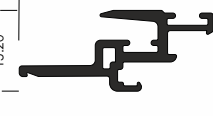
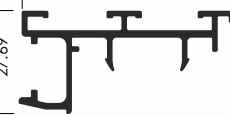
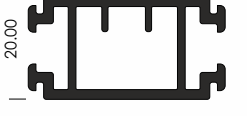
34 mm	35 mm	35 mm	36 mm	37 mm	38 mm
 846340-M	 913350	 936350-M	 911360-M	 913370	 913380
 856340-M	 923350	 946350	 913360	 924370-M	 914380-M
 866340-M	 933350	 911354-M	 923360-M	 916370-M	 915380
 876340-M	 943350-M		 915360-M	 926370-M	 925380
 918340-M	 914350		 916360-M	 936370	 935380-M
	 924350		 926360-M		 918380-M
	 934350-M				
	 944350-M				
	 916350-M				
	 926350-M				

39 mm	39 mm	40 mm	40 mm	45 mm	54 mm
 5.90 913390	 10.20 956390-M	 1.80 911400	 14.40 936400-M	 6.00 913450	 6.10 913540
 5.90 913390-M	 26.20 966390-M	 1.80 921400-M	44 mm	 5.80 914450-M	 9.65 915540
 17.50 914390-M	 15.61 976390	 5.80 923400	 6.00 913440	46 mm	 16.62 926540
 25.20 924390-M	 13.80 986390-M	 6.10 933400	 6.00 923440-M	 6.10 913460	 11.70 936540
 11.60 934390-M	 14.70 996390-M	 6.40 943400-M		47 mm	 8.11 946540
 9.40 915390		 11.10 915400		 15.40 914470-M	
 10.20 916390		 11.40 925400-M		50 mm	
 13.80 926390		 10.60 935400-M		 6.10 913500-M	
 14.70 936390		 15.55 916400			
 7.40 946390		 15.10 926400-M			

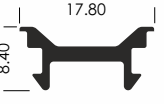
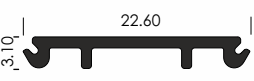
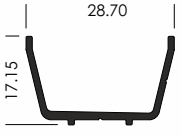
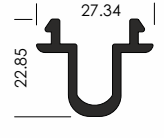
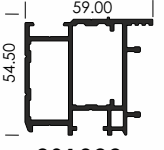
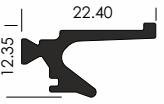
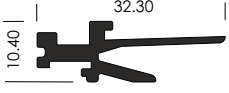
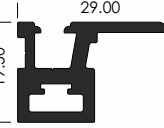
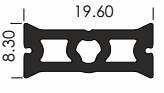
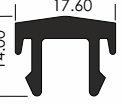
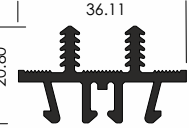
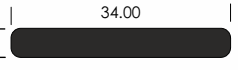
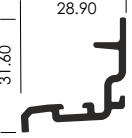
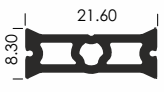
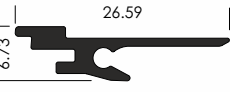
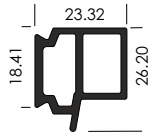
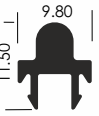
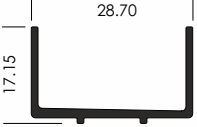
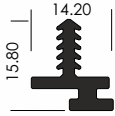
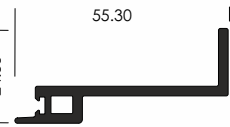
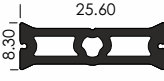
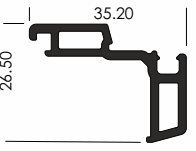
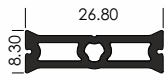
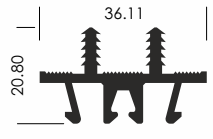
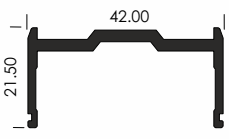
SPECIAL PROFILES / ÖZEL PROFİLLER

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 9S1004	 9S1018-M	 9S1027	 9S1036	 9S1045
 9S1005	 9S1019	 9S1028	 9S1037	 9S1046
 9S1006	 9S1020	 9S1029	 9S1038	 9S1047
 9S1012-M	 9S1021	 9S1030	 9S1039	 9S1048
 9S1013-M	 9S1022	 9S1031	 9S1040	 9S1049
 9S1014-M	 9S1023	 9S1032	 9S1041	 9S1050
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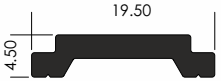
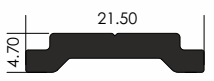
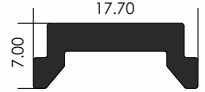
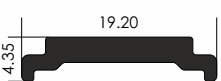
SPECIAL PROFILES / ÖZEL PROFİLLER

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 9S1054	 9S1063	 9S1072	 9S1081	 9S1090
 9S1055	 9S1064	 9S1073	 9S1082	 9S1091
 9S1056	 9S1065	 9S1074	 9S1083	 9S1092
 9S1057	 9S1066	 9S1075	 9S1084	 9S1093
 9S1058	 9S1067	 9S1076	 9S1085	 9S1094
 9S1059	 9S1068	 9S1077	 9S1086	 9S1095
 9S1060	 9S1069	 9S1078	 9S1087	 9S1096
 9S1061	 9S1070	 9S1079	 9S1088	 9S1097

SPECIAL PROFILES / ÖZEL PROFİLLER

 9S1098	 9S1105	 917603	 917611	 917619
 9S1099	 916156	 917604	 917612	 917635
 9S1100	 916196	 917605	 917613	 920100
 9S1101	 916216	 917607	 917614	
 9S1102	 916232	 917608	 917615	
 9S1103	 916256	 917609	 917616	
 9S1104	 916268	 917610	 917617	

OPERATING RODS / TİJ PROFİLLER

 917600	 917620	 917630	 917640	 917660
 917670	 917680			

Standard Polyamide 66,25% Glass Fiber Content

Standart Polyamid 66, %25 Cam Elyaf Takviyeli

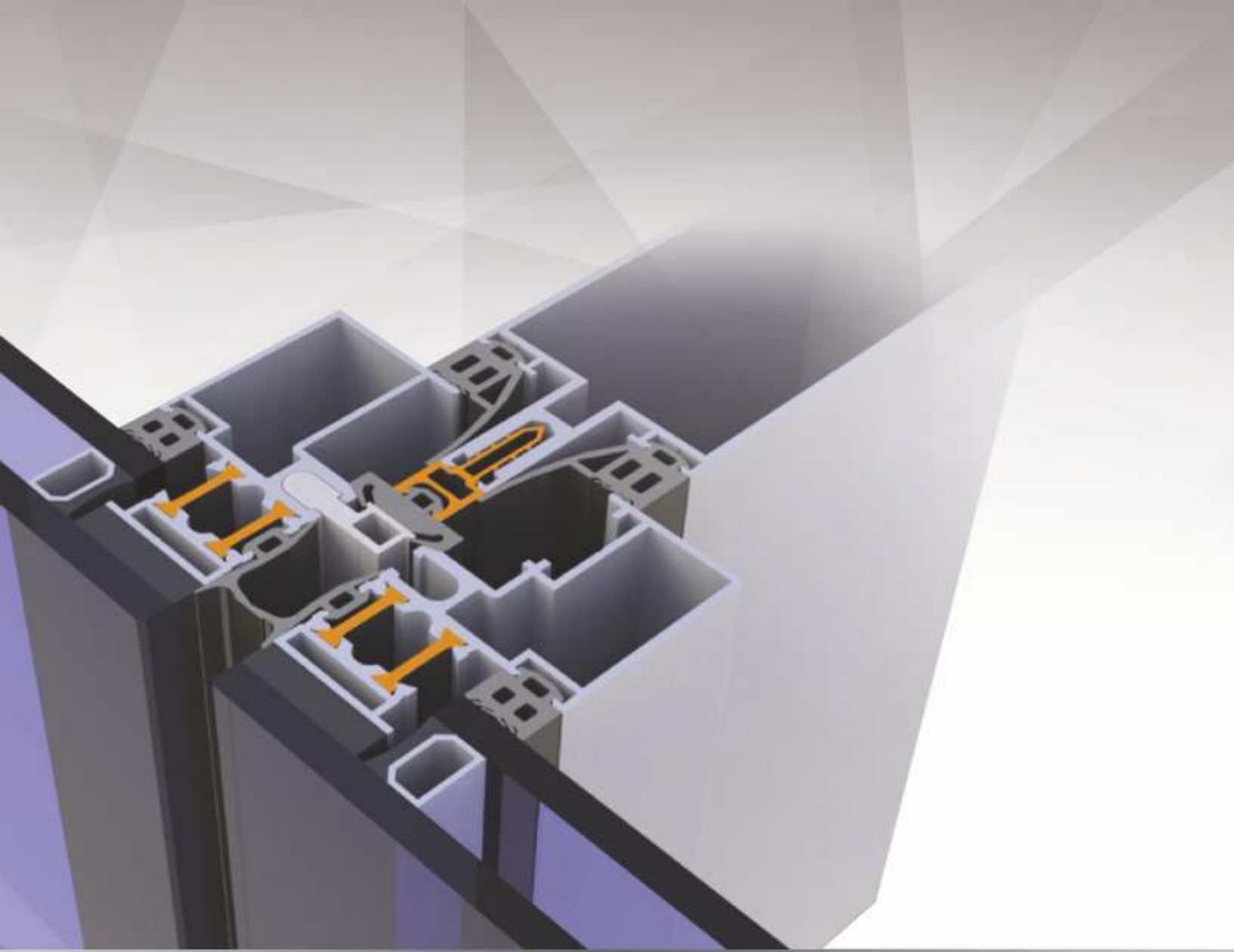
Properties Özellikler	Standard Standart	Unit Birim	Samples taken from the extruded profile <i>Ekstrüde profilden alınan numuneden</i>		Injected-moulded samples <i>Enjeksiyon numuneden</i>
			Dry ⁽¹⁾ <i>Kuru</i>	Hum. Eq. ⁽²⁾ <i>Denge nemi</i>	Dry <i>Kuru</i>
Melting temperature <i>Erime sıcaklığı</i>	EN ISO 11357	°C	min. 250	min. 250	min. 250
Density <i>Yoğunluk</i>	EN ISO 1183-1	g/cm³	1.3 ± 0,05	1.3 ± 0,05	1.3 ± 0,05
Glass fiber content <i>Cam elyaf içeriği</i>	EN ISO 1172	% weight <i>% ağırlık</i>	25 ± 2.5	25 ± 2.5	25 ± 2.5
Shore hardness D <i>Shore sertlik D</i>	EN ISO 868	-	min.82 ± 4	78 ± 4	82 ± 4
Impact strength <i>Darbe mukavemeti</i>	EN ISO 179-1	Kj/m²	min. 30 or w.b.	min. 40 or without break	min. 35
Tensile strength <i>Çekme dayanımı</i>	EN ISO 527	N/mm²	min. 80	min. 50	min. 110
Young’s modulus <i>Elastikiyet modülü</i>	EN ISO 527	N/mm²	min. 4500	min. 2500	min. 6000
Elongation at break <i>Kopmadaki uzama</i>	EN ISO 527	%	min. 3	min. 6	min. 3
Thermal conductivity <i>Termal iletkenlik</i>	DIN 52612	~0,3 W/m.K			
Heat resistance in oven <i>Fırındaki ısı direnci</i>		200°C/15 min.			
Resistance in alcali and acid <i>Alkali ve asit direnci</i>		85°C /15 min.			

¹⁾ Water content less than 0,2% by weight

²⁾ Humidity Equilibrium: Conditioning acc. to EN ISO 1110 (23°C / 50%)

It is not intended to assure legally binding or to guarantee the nature of the products, the trade capability of the products and the suitability for a certain use. We reserve the right of technical alterations.

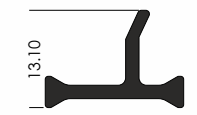
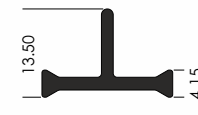
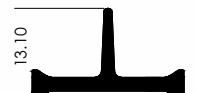
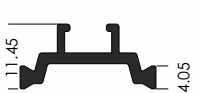
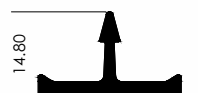
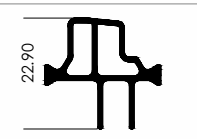
Yasal bağlayıcılık sağlaması ve ürünün doğasının, ticari yeterliliğinin ve belli bir kullanıma uygunluğunun garanti edilmesi amaçlanmamıştır. Teknik değişiklik hakkımız saklıdır.

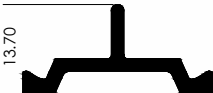
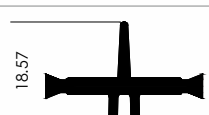


PVC PROFILES

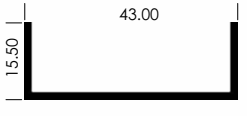
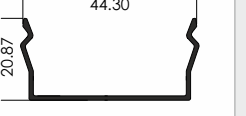
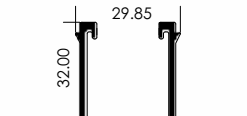
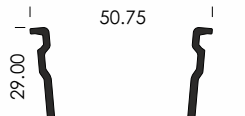
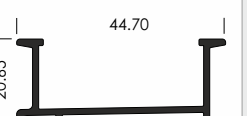
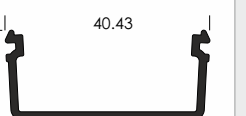
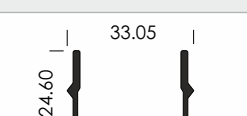
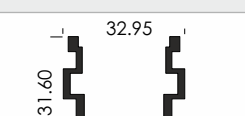
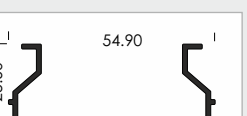
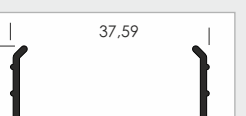
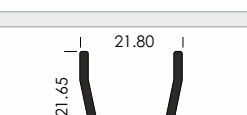
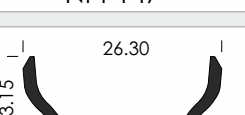
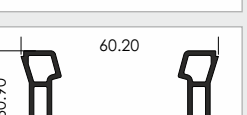
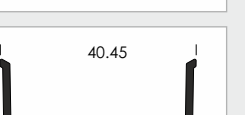
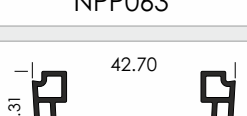
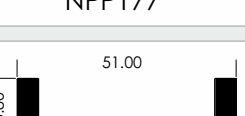
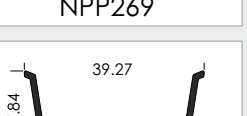
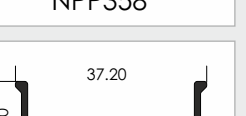
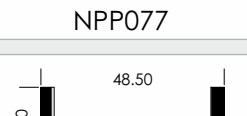
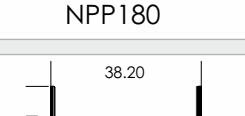
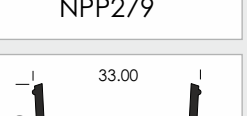
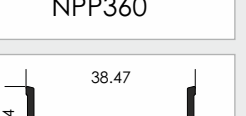
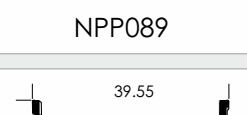
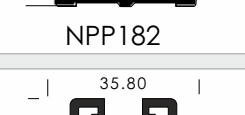
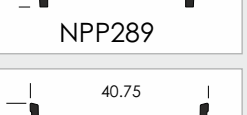
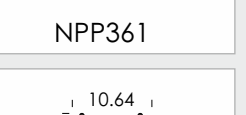
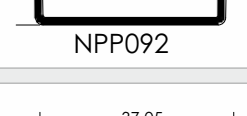
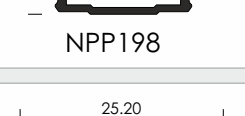
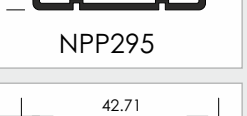
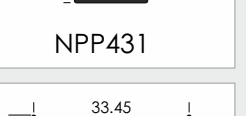
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break solutions

9 mm NPP016	14.8 mm NPP002	14.8 mm NPP076	14.8 mm NPP026	16 mm NPP008	17.8 mm NPP054
10 mm NPP042	 NPP017	 NPP013	15 mm NPP120	 NPP046	 NPP052
 NPP115	 NPP329	 NPP197	 NPP080	 NPP356	 NPP053
12 mm NPP001	 NPP005	 NPP205	 NPP081	 NPP009	18 mm NPP038
 NPP033	 NPP012	 NPP210		 NPP220	 NPP104
	 NPP196	 NPP382		 NPP415	 NPP421
	 NPP204	 NPP503		 NPP010	 NPP422
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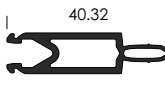
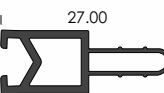
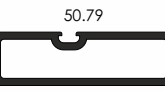
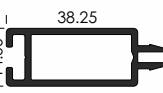
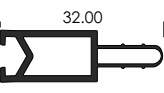
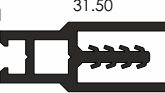
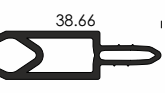
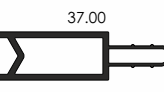
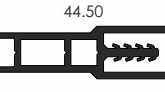
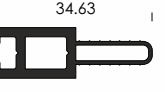
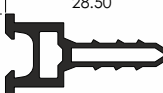
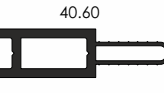
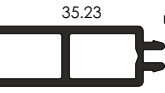
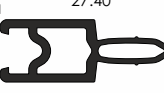
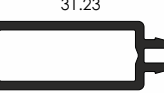
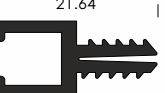
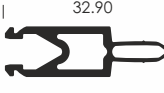
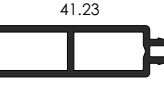
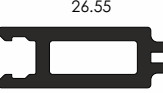
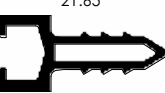
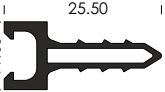
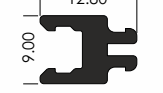
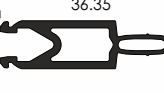
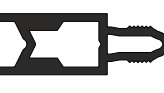
18.6 mm	20 mm	20 mm	22 mm	24 mm	24 mm
 NPP003	 NPP027	 NPP461	 NPP030	 NPP032	 NPP287
 NPP007	 NPP029	21 mm  NPP299	 NPP034	 NPP130	 NPP231
	 NPP035	21.8 mm  NPP082	 NPP031	 NPP215	 NPP376
	 NPP085	 NPP193	 NPP195	 NPP286	 NPP036
	 NPP216	 NPP083	 NPP411	 NPP037	 NPP113
	 NPP305	 NPP192		 NPP079	 NPP213
	 NPP306	 NPP194		 NPP327	 NPP288
	 NPP325	 NPP084		 NPP492	 NPP230
	 NPP326			 NPP114	
	 NPP384			 NPP214	

25 mm	26.8 mm	27 mm	28.8 mm
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 NPP091	 NPP074	 NPP436	
 NPP410	 NPP075	 NPP437	
 NPP409	 NPP073		

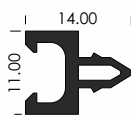
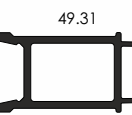
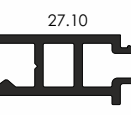
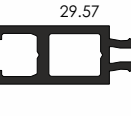
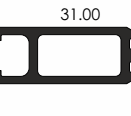
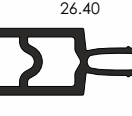
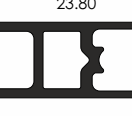
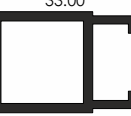
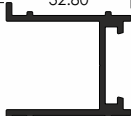
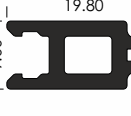
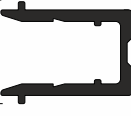
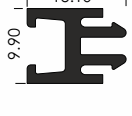
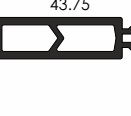
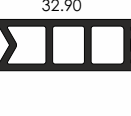
SLIDING SYSTEM PROFILES / SÜRME SİSTEM PROFİLLERİ

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 NPP022	 NPP146	 NPP261	 NPP333	 NPP472
 NPP062	 NPP147	 NPP264	 NPP353	 NPP479
 NPP063	 NPP177	 NPP269	 NPP358	 NPP505
 NPP077	 NPP180	 NPP279	 NPP360	
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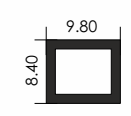
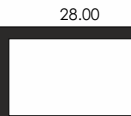
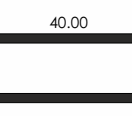
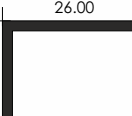
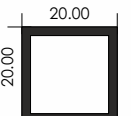
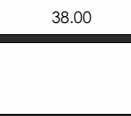
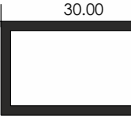
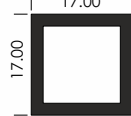
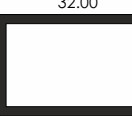
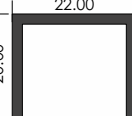
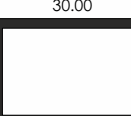
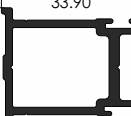
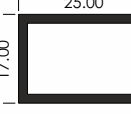
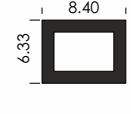
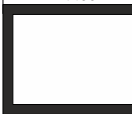
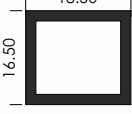
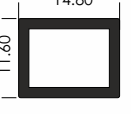
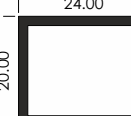
FACADE PROFILES / CEPHE PROFİLLERİ

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 NPP020	 NPP064	 NPP122	 NPP148	 NPP232	 NPP278
 NPP021	 NPP068	 NPP123	 NPP159	 NPP233	 NPP283
 NPP025	 NPP069	 NPP124	 NPP160	 NPP237	 NPP284
 NPP028	 NPP086	 NPP129	 NPP161	 NPP250	 NPP285
 NPP041	 NPP087	 NPP139	 NPP191	 NPP251	 NPP300
 NPP043	 NPP094	 NPP140	 NPP199	 NPP252	 NPP313
 NPP044	 NPP095	 NPP141	 NPP200	 NPP253	 NPP316
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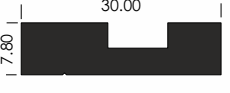
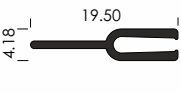
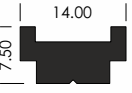
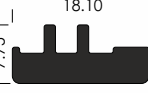
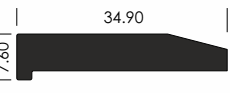
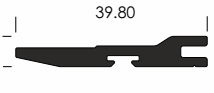
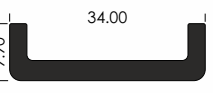
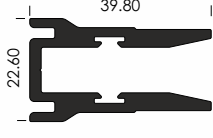
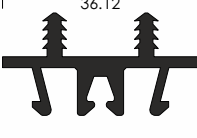
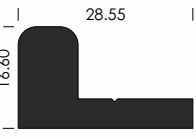
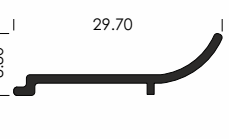
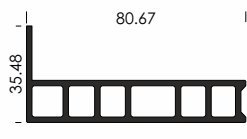
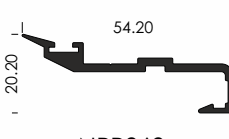
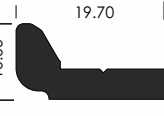
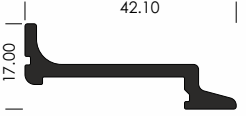
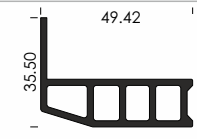
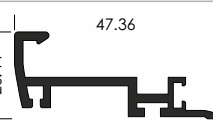
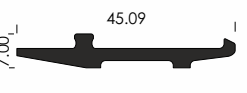
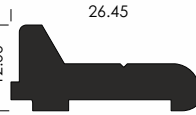
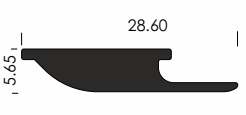
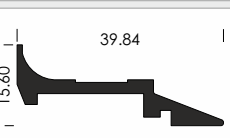
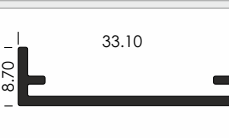
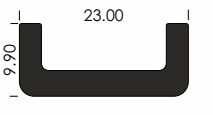
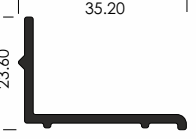
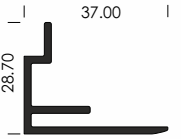
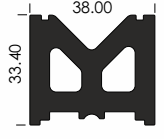
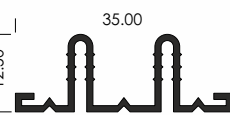
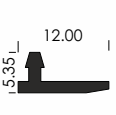
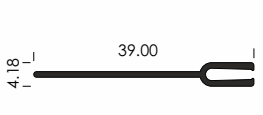
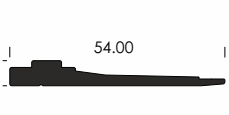
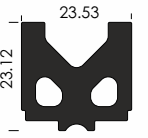
FACADE PROFILES / CEPHE PROFİLLERİ

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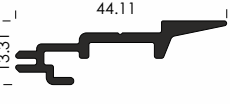
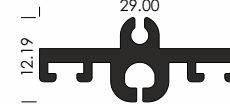
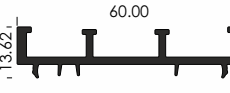
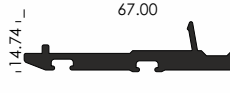
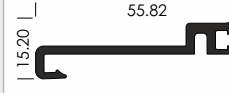
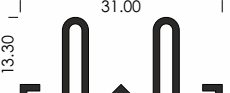
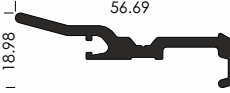
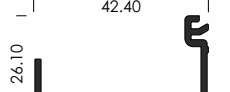
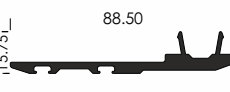
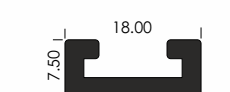
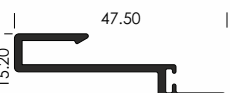
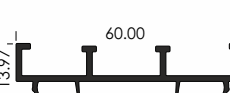
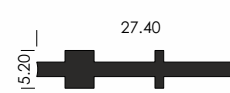
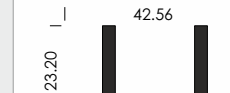
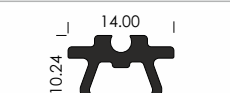
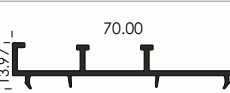
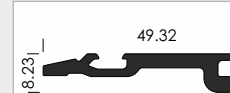
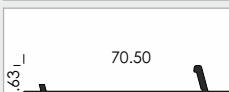
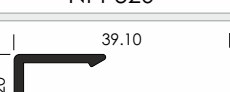
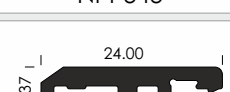
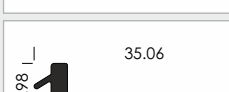
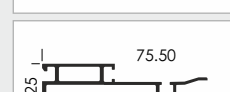
BOX PROFILES / KUTU PROFİLLER

 NPP049	 NPP149	 NPP219	 NPP247	 NPP256	 NPP298
 NPP051	 NPP151	 NPP236	 NPP248	 NPP257	 NPP405
 NPP059	 NPP155	 NPP246	 NPP254	 NPP259	 NPP482
 NPP060					

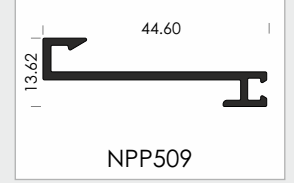
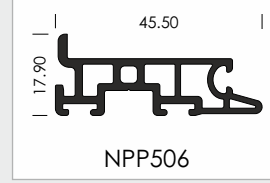
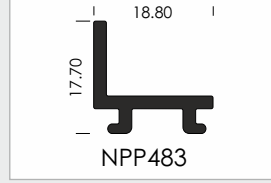
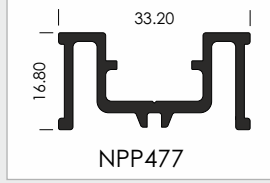
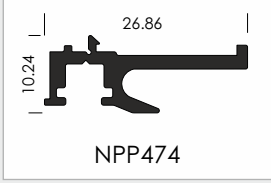
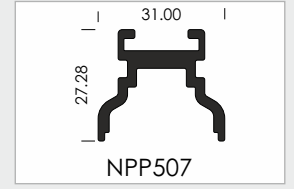
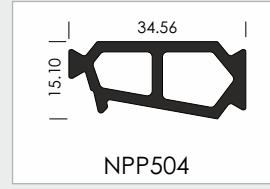
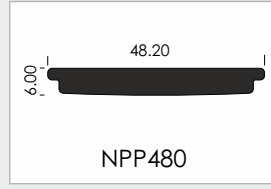
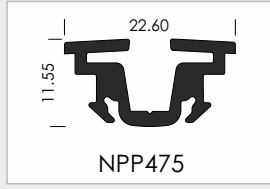
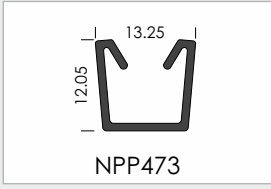
SPECIAL PROFILES / ÖZEL PROFİLLER

 NPP015	 NPP071	 NPP101	 NPP235	 NPP271
 NPP018	 NPP075	 NPP103	 NPP244	 NPP272
 NPP023	 NPP078	 NPP127	 NPP249	 NPP273
 NPP024	 NPP088	 NPP128	 NPP260	 NPP274
 NPP040	 NPP090	 NPP175	 NPP262	 NPP275
 NPP055	 NPP093	 NPP176	 NPP265	 NPP277
 NPP056	 NPP096	 NPP181	 NPP266	 NPP280
 NPP061	 NPP097	 NPP221	 NPP267	 NPP281
 NPP070	 NPP099	 NPP234	 NPP268	 NPP282

SPECIAL PROFILES / ÖZEL PROFİLLER

 NPP290	 NPP322	 NPP345	 NPP366	 NPP383
 NPP291	 NPP331	 NPP347	 NPP369	 NPP403
 NPP296	 NPP334	 NPP348	 NPP370	 NPP406
 NPP302	 NPP335	 NPP349	 NPP371	 NPP407
 NPP303	 NPP336	 NPP350	 NPP372	 NPP427
 NPP307	 NPP338	 NPP354	 NPP373	 NPP432
 NPP319	 NPP340	 NPP359	 NPP374	 NPP448
 NPP320	 NPP343	 NPP364	 NPP380	 NPP449
 NPP321	 NPP344	 NPP365	 NPP381	 NPP471

SPECIAL PROFILES / ÖZEL PROFİLLER



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