



değer katar...

ÜRÜN KATALOĞU

MAYIS 2018

POLİSTREN

- * Söve
- * Kartonpiyer
- * Taşyünü Ürünler
- * İç Dekor Ürünleri
- * Dekoratif Dış Cephe
- * Dekoratif Mantolama

POLYSTYRENE

- * Window Frame
- * Moulding
- * Stone Wool Products
- * Interior Decoration Products
- * Decorative Exterior Products
- * Decorative Sheathing System



/ankardekoratif

ANKAR YALITIM DEKORASYON A.Ş.

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YATIRIM A.Ş.

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YAPI • GAYRİMENKUL

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HAKKIMIZDA ABOUT

Ankar Yalıtım A.Ş. 1998 yılında sağlık, eğitim ve inşaat sektöründe faaliyet gösteren Andeva Yatırım A.Ş.'nin çatısı altında başlayan arge çalışması neticesinde 2000 yılında seri üretime başlamıştır. Ankar Yalıtım A.Ş. 1998 yılında başlayan arge çalışması neticesinde Ankar dekoratif yalıtım 2000 yılında seri üretime başlamıştır. Kesme sistemle Kartonpiyer ve dış cephe ürünlerini Türkiye' de üreten ilk firmadır. Ürünleri 10,000 m2 Antalya Organize Sanayi Bölgesindeki fabrikasından tüm dünyaya ulaşmaktadır. 2012 yılında Ankar International ile Amerika kıtasında da ilk şubesini açarak müşterilerinden aldığı güçle dünya markası olarak yoluna devam etmektedir. Sektörde 17 yıllık tecrübeye sahip olan Ankar, Extrude Polistren Kartonpiyerin Türkiye' deki tek üreticisidir.

Inversiones ANDEVA S.A (Sociedad Anonima) ademas de sus actividades en los campos de la Salud, Educacion y constuccion, como resultado de trabajos de investigacion y desarrollo en aislamiento decorativo Ankar empezo en 1998 y fue fundada en Antalya en el ano 2000. Fue la primera empedra en Turquia que produjo placas de yeso y productos de exteriores con sistema de corte. Sus Productos llegan a todo el mundo desde sus fabricas ubicadas en la zona Industrial de Antalya con 6500 m2 y en la Zona Industrial Tuzla Deri de Estambul con 6800 m2. En 2012, con la apertura de su camino como una marca global con la fuerza otorgada por sus clientes. Con sus 17 años completados en el sector, Ankar es el único fabricante en Turguia de Cornisas de Poliestireno Extuido.

ANKAR insulation was established in 2000 as a result of search-development process started in 1998. Ankar is a daughter company of Andeva Holding, which is operating in Health, Education and Construction sector. It is the first manufacturer of xps plasterboard by cutting system in Turkey. Its products are delivered to whole world from the plants both as being 6500m2 in Antalya Organized Industrial Zone and as being 6800m2 İstanbul Tuzla Leather Organized Industrial Zone. It has been continuing its way as being a brand of the world with the power taken from the customers by opening the first branch at America Continent together with Ankar International t the year of 2012. Ankar, which has completed its 17th anniversary in this sector, is the single manufacturer of Extrude Politre Plasterboard in Turkey.

العربية

بالاضافة إلى نشاطات شركة أنديفا المساهمة للإستثمار (Andeva Yatırım A.Ş.) في مجالات الصحة و التعليم و الإنتشآت فقد تم من خلال دراسات البحث و التطوير التي بدأت في عام 1998 تأسس أنكار للديكور و العزل في عام 2000 في أنطاليا و هي الشركة الأولى في تركيا التي تقوم بإنتاج الألواح الجبسية و منتجات الواجهات الخارجية بأنظمة القص. تصل منتجاتنا إلى كافة أرجاء العالم من خلال مصنعنا الموجود في منطقة أنطاليا الصناعية على مساحة قدرها 6500 م2 و المصنع الموجود في منطقة توزلا الصناعية في إسطنبول و المنشأ على مساحة 6800 م2. في عام 2012 و من خلال أنكار الدولية قامت الشركة بفتح أول فرع لها في أمريكا مستمدة القوة من عملاتها لتصبح علامة تجارية عالمية و تواصل طريقها في تحقيق النجاحات. شركة أنكار التي أتمت عامها الخامس عشر في القطاع، هي المنتج الوحيد في تركيا لألواح الجبس البوليثيلين المقذوف.



Tuzla - İSTANBUL



ANTALYA

ankar

yalıtım ✓ dekorasyon

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BİNALARIN YANGINDAN KORUNMASI HAKKINDA YÖNETMELİKTE DEĞİŞİKLİK YAPILMASINA DAİR YÖNETMELİK

MADDE 6- Aynı Yönetmeliğin 27 nci maddesi aşağıdaki şekilde değiştirilmiştir.

“MADDE 27- (1) Dış cephelerin, bina yüksekliği 28.50 m’den fazla olan binalarda zor yanıcı malzemeden ve diğer binalarda ise en az zor alevlenici malzemeden olması gerekir. **Alevlerin bir kattan diğer bir kata geçmesini engellemek için iki katın pencere gibi korumasız boşlukları arasında, düşeyde en az 100 cm yüksekliğinde yangına dayanıklı cephe elamanıyla dolu yüzey oluşturulur** veya cephe iç kısmına en çok 2 m aralıklarla cepheye en fazla 1.5 m mesafede yağmurlama başlıkları yerleştirilerek cephe otomatik yağmurlama sistemi ile korunur.

(2) Geleneksel cephe sistemleri;

a) Isı yalıtım malzemesi, ısı yalıtım yapıştırıcısı, dübel, sıva filesi, sıva ve benzeri diğer teçhizat kullanılarak teşkil edilen ısı yalıtım sistemi uygulandığında, **sistem, ilgili standartlar kapsamında akredite bir laboratuvar tarafından sertifikalandırılmalıdır**. Sertifikalandırılan sistem detayları ve teknik özellikleri piyasaya arz dokümanlarında yer alır.

b) **Dış cephesi zor alevlenici malzeme veya sistemden oluşan, yüksekliği 28.50 m’den az olan binalarda, tabii veya tesviye edilmiş zemin kotu üzerindeki 1.5 m mesafe hiç yanmaz malzeme ile kaplanmalı; bina yüksekliği 6.50 m’den fazla olan binalarda pencere ve benzeri boşluklarının yan kenarları en az 15 cm ve üst kenarı en az 30 cm eninde hiç yanmaz malzeme ile yangın bariyerleri oluşturulmalıdır.**

c) Farklı yüksekliğe sahip bitişik nizamdaki yapılarda, alçak binanın çatı hizasındaki yüksek bina katının dış cephe kaplaması hiç yanmaz malzeme veya sistem ile kaplanmalıdır.

(3) Giydirme cephe sistemleri;

a) Cephe elemanları ile alevlerin geçebileceği boşlukları bulunmayan döşemelerin kesiştiği yerler, alevlerin komşu katlara atmasını engelleyecek şekilde döşeme yangın dayanımını sağlayacak süre kadar yalıtılır.

b) Derzleri açık veya havalandırmalı giydirme cephe sistemli binalarda kullanılan cephe ve yalıtım malzemeleri en az zor yanıcı olmalıdır.”

TS EN DENEY VE KALIBRASYON MERKEZİ BAŞKANLIĞI YAPI MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
HEADSHIP OF TSE TEST and CALIBRATION CENTER CONSTRUCTION MATERIALS FIRE AND ACOUSTICS LABORATORY

AB-0001-T
405159
05-18

MUAYENE - DENEY SONUÇLARI

2. Sınıflandırılmış Ürün Detayları

2.1 Genel

ÜRÜNÜN ADI	Prekast yüzey kaplaması
ÜRÜNÜN MARKASI	ANKAR
ÜRÜNÜN MODELİ	Prekast yüzey kaplaması
İNCELEME TÜRÜ	ÖL

2.2 Ürün Tanımı

ÜRÜNÜN TARİFİ	Sınıflandırılması yapılan ürün cephe yüzey kaplaması olarak kullanılmak üzere prekast olarak üretilmiş malzeme olarak tanımlanmıştır.
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3. Sınıflandırmayı Destekleyen Test Raporları ve Sonuçları

3.1 Raporlar (Aşağıdaki deney raporları bu sınıflandırmayı desteklemesi için esas teşkil etmektedir.)

Laboratuvar	Spesifikasyon	Deney Raporu Referans No	Deney Metodu
TSİE Yapı Malzemeleri Yangın ve Akustik Laboratuvar	ANKAR YALITIM DEKORASYON YAT. VE İNŞ. T.C. A.Ş.	405151	TS EN ISO 1182:2010
Müdürlüğü	MALZEMELERİN SAN. VE İNŞ. T.C. A.Ş.	05-18	
TSİE Yapı Malzemeleri Yangın ve Akustik Laboratuvar	ANKAR YALITIM DEKORASYON YAT. VE İNŞ. T.C. A.Ş.	405154	TS EN ISO 1716:2011
Müdürlüğü	MALZEMELERİN SAN. VE İNŞ. T.C. A.Ş.	05-18	

LAB-D.FRM.36-17/01.2018.3

TS EN DENEY VE KALIBRASYON MERKEZİ BAŞKANLIĞI YAPI MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
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MUAYENE - DENEY SONUÇLARI

3.2 Sonuçlar (3.1 de belirtilen deney raporları sonuçları ve TS EN 13501-1 + A1:2013 standardında A1 sınıfı için belirtilen sınıflandırma kriterleri aşağıdaki tabloda özetlenmiştir.)

Deney Metodu	Parametre	Deney Sayısı	Deney Sonuçları		A1 sınıfı kriterleri
			Sıfır parametresinin ortancısı	Sarıklı olmayan parametreler	
TS EN ISO 1182	Am (%)	5	19,1	(-)	≤ 50
	ΔT (°C)		6,6	(-)	≤ 30
	t(f(s))		0	(-)	≥ 0
TS EN ISO 1716	PCS (M/kg)	3	0,6605	(-)	≤ 2

(+) Uygulanabilir değeri

4. Sınıflandırma ve Doğrudan Uygulama Alanı

4.1 Sınıflandırma Referansı

Bu sınıflandırma TS EN 13501-1 + A1: 2013 standardı madde 11.8.1'e göre yapılmıştır.

4.2 Sınıflandırma

2. bölüme tanımlanan ürünün yangın karşıtlığındaki davranışına bağlı olarak belirlenen sınıf: **A1 (0)**

Yangın Davranışı	Duman Oluşumu	Alevli Dambacıklar
A1		

YANGINA TEPKİ SINIFI: A1

4.3 Uygulama Alanı

Bu sınıflandırma aynı formülasyonla aynı tipte üretilmiş aynı yapılanlık ve aynı isimdeki ürünler için geçerlidir. Ürünün kullanım alanındaki değişiklikler bu sınıflandırmayı etkilemez.

5. Sınırlamalar

TS EN 13501-1 + A1: 2013 standardı yayımlandığında, sınıflandırma raporunun geçerlilik süresi ile ilgili herhangi bir karar bulunmamaktadır.

Bu sınıflandırma raporu tamamıyla tip nesneye de belgesi dağılır ve böyle bir belge yerine kullanılamaz.

LAB-D.FRM.36-17/01.2018.3

Sınıflandırma raporu sonu



TAŞYÜNÜ A1 SINIFI BELGELERİ

TSE DENEN VE KALİBRASYON MERKEZİ BAŞKANLIĞI YAPILAR MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
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AB-0001-T
405156
05-18

YANGINA TEPKİ SINIFLANDIRMASI

1. Giriş
Bu rapor TS EN 13501-1-A1:2013 standardında açıklanan prosedürlere uygun raporun 2.1 bölümünde tanımlanan ürüne ait yangınlık sınıflandırma sonuçlarını içermektedir.

TSE

ÜRÜNÜN YANGINA KARŞI TEPKİSİNİN TS EN 13501-1 STANDARDINA GÖRE SINIFLANDIRILMASI

SPONSOR	ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.
DENEY TALEP EDEN	OSB 1. KISIM 1. CAD. NO:13 DÖŞEMEALTI ANTALYA ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.
ÜRETİCİ	OSB 1. KISIM 1. CAD. NO:13 DÖŞEMEALTI ANTALYA ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.
HAZIRLAYAN	TSE Yapı Malzemeleri Yangın ve Akustik Laboratuvar Müdürü
YAYINLANMA TARİHİ	3.5.2018

Bu sınıflandırma raporu 4 sayıdan oluşmaktadır ve sadece bütün olarak kullanılabilir ya da yeniden oluşturulabilir.

LAB-D-FR-36 / 17.01.2018.3

TSE DENEN VE KALİBRASYON MERKEZİ BAŞKANLIĞI YAPILAR MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
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AB-0001-T
405151
05-18

MUAYENE - DENEY SONUÇLARI

TS EN ISO 1182 Yapı Mamüllerinin Yangın Deneylerine Tepkisi-Tutuşmazlık Deneyi

MÜŞTERİ: (Kurum, Şahıs, Birim Adı)	ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş. OSB 1. KISIM 1. CAD. NO:13 DÖŞEMEALTI ANTALYA ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.
DENEY TALEP EDEN:	OSB 1. KISIM 1. CAD. NO:13 DÖŞEMEALTI ANTALYA ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.
MENŞEİ:	OSB 1. KISIM 1. CAD. NO:13 DÖŞEMEALTI ANTALYA

NUMUNE DETAYLARI

Namunenin geliş tarihi	5.3.2018
Muayene ve deney tarihi	30.4.2018
Ürünün tanımı	Prekast dış cephe kaplama sistemi.
Marka-Model	ANKAR PFT 3, 4, 5, ..., 14, 15
Laboratuvara geliş durumu	Sistemün sıva bileşeni, deneyce hazırlanmış numuneler halinde, polistiren kalıpları içinde laboratuvara ulaştırılmıştır.
Bileşenler	1. Sıva Yaklaşık 6,5 kg/m ² kalınlık: 5 mm 2. Taş yünü 7,5 kg/m ² kalınlık: 50 mm
Talep türü	01

Numune Alma ve Hazırlama

Üretici tarafından 6 adet silindirik şekilde deneyce hazırlanmış laboratuvara ulaştırılması sağlanmıştır.

LAB-D-FR-36 / 17.01.2018.3

TSE DENEN VE KALİBRASYON MERKEZİ BAŞKANLIĞI YAPILAR MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
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YANGINA TEPKİ SINIFLANDIRMASI

2. Sınıflandırılmış Ürün Detayları

2.1 Genel

Marka - Model	ANKAR PFT 3, 4, 5, ..., 14, 15
İnceleme türü	Özsel İnceleme

2.2 Ürün Tanımı

Ürün tanımı	Sınıflandırma yapılmış ürün taş yünü sıva yalıtım sistemi ile prekast şekilde hazırlanmış yüzey kaplamasını içeren dış cephe kaplama sistemi olarak tanımlanmıştır.
Bileşenler	1. Sıva Yaklaşık 6,5 kg/m ² kalınlık: 5 mm 2. Taş yünü 7,5 kg/m ² kalınlık: 50 mm

3. Sınıflandırmayı Destekleyen Test Raporları ve Sonuçları

3.1 Raporlar (Aşağıdaki deney raporları bu sınıflandırmanın belirlenmesi için esas teşkil etmektedir.)

Laboratuvar	Sponsor	Deney Raporu Referans No	Deney Metodu
TSE Yapı Malzemeleri Yangın ve Akustik Laboratuvar Müdürlüğü	ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.	405151 05-18	TS EN ISO 1182:2010
TSE Yapı Malzemeleri Yangın ve Akustik Laboratuvar Müdürlüğü	ANKAR YALITIM DEKORASYON YAPILAR MALZEMELERİ SAN. TİC. A.Ş.	405154 05-18	TS EN ISO 1716: 2011
TSE Yapı Malzemeleri Yangın ve Akustik Laboratuvar Müdürlüğü	BAVAYER YAPILAR ÜRÜNLERİ VE TİCARİET A.Ş.	392018 02-18	TS EN ISO 1182:2010
TSE Yapı Malzemeleri Yangın ve Akustik Laboratuvar Müdürlüğü	BAVAYER YAPILAR ÜRÜNLERİ VE TİCARİET A.Ş.	392024 02-18	TS EN ISO 1716: 2011

LAB-D-FR-36 / 17.01.2018.3

TSE DENEN VE KALİBRASYON MERKEZİ BAŞKANLIĞI YAPILAR MALZEMELERİ YANGIN VE AKUSTİK LABORATUVAR MÜDÜRLÜĞÜ
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YANGINA TEPKİ SINIFLANDIRMASI

3.2 Sonuçlar (3.1 de belirtilen deney raporları sonuçları ve TS EN 13501-1+A1:2013 standardında A1 sınıfı için belirtilen sınıflandırma kriterleri aşağıdaki tabloda sunulmaktadır.)

Deney Metodu	Parametre	Deney Sayısı	Deney Sonuçları		A1 sınıfı kriterleri
			Sıvık parametrelerin ortalaması	Sıvık olmayan parametreler	
TS EN ISO 1182	Am (%)	5 x 2	Sıva: 19,1	(-)	≤ 50
	ΔT (°C)		Sıva: 6,6	(-)	≤ 30
	lf (s)		Sıva: 0	(-)	= 0
	Am (%)		Taş yünü: 13,8	(-)	≤ 50
	ΔT (°C)		Taş yünü: 12,8	(-)	≤ 30
TS EN ISO 1716	lf (s)	3 x 2	Taş yünü: 0	(-)	= 0
	Sıva: 0,6665				
	Taş yünü: -0,7985		(-)	≤ 2	
	Tüm ürün: 0,3066				

(-) Uygunlaşabilir değil

4. Sınıflandırma ve Doğrudan Uygulama Alanı

4.1 Sınıflandırma Referansı

Bu sınıflandırma TS EN 13501-1 + A1: 2013 standardı maddesi 11.8'e göre yapılmıştır.

4.2 Sınıflandırma

2. bölümde tanımlanan ürünün yangın karşısındaki davranışını bağlı olarak belirlenen sınıf: **A1** dir.

Yangın Davranışı	Duman Oluşumu	Alevli Damlacıklar
A1	-	-

YANGINA TEPKİ SINIFI: A1

4.3 Uygulama Alanı

Bu sınıflandırma aynı formülasyonda, aynı üretilmiş, aynı isimdeki ürünler için geçerlidir. Sıva veya taş yünü kalınlığı veya ya da birim alan ağırlığındaki değişiklikler ve taş yünüün yoğunluğundaki değişiklikler sınıflandırmayı etkilemez.

5. Sınıflandırmalar

TS EN 13501-1 + A1: 2013 standardı yayımlandığında, sınıflandırma raporunun geçerliliği süresi ile ilgili herhangi bir karar bulunmamaktadır.

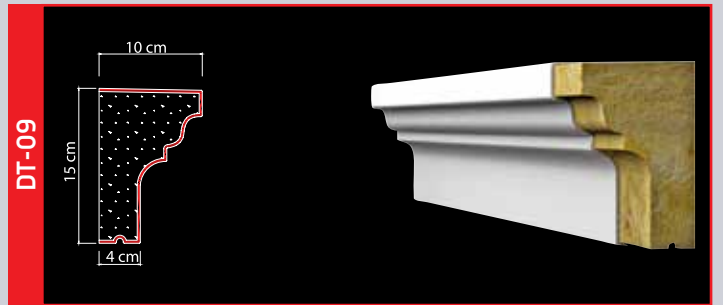
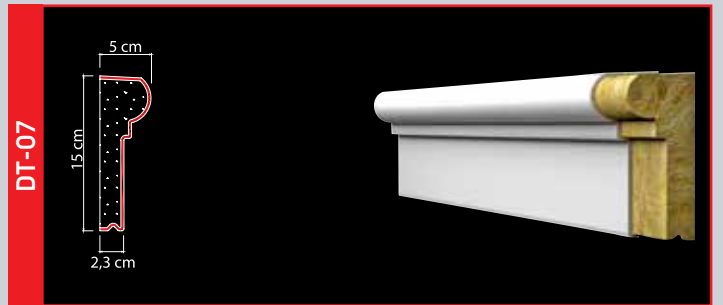
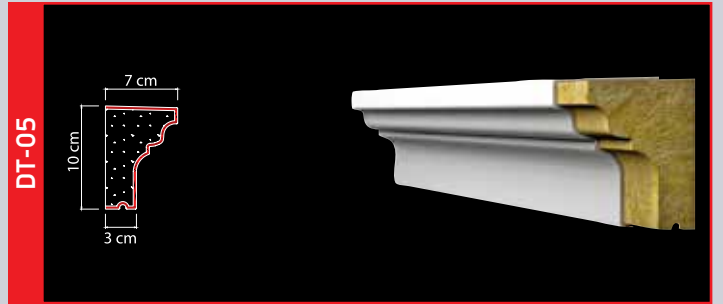
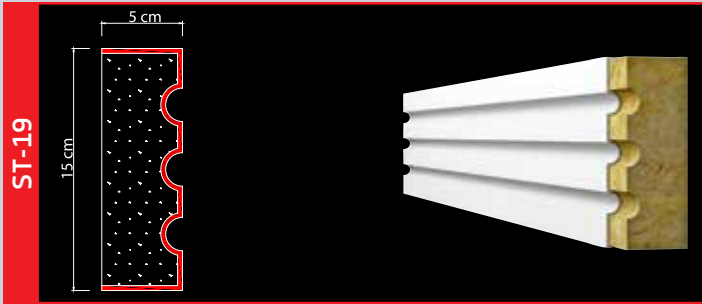
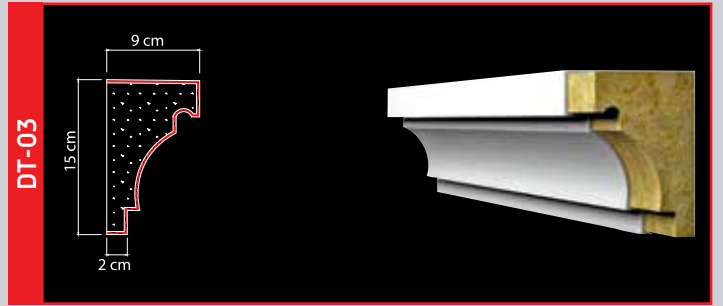
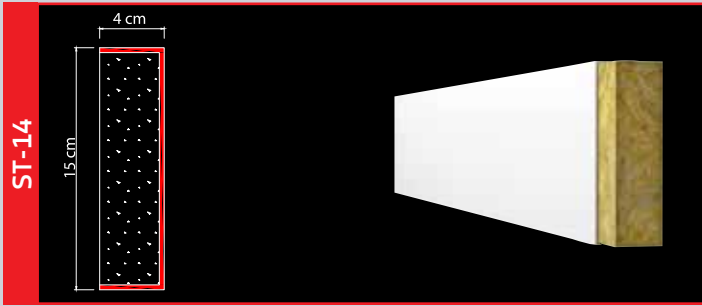
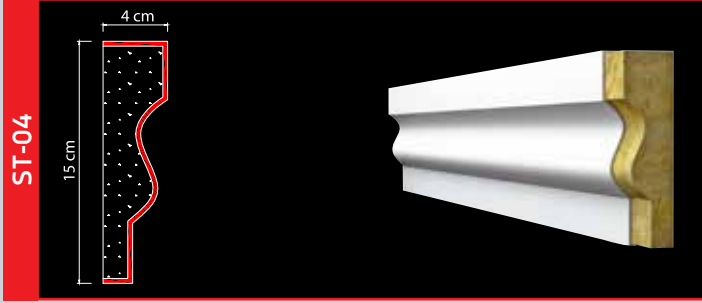
Bu sınıflandırma raporu mamulün tip enası ya da belgesi değil, sadece bir belge yerine kullanılabilir.

Sınıflandırma raporu sonu.

LAB-D-FR-36 / 17.01.2018.3

TAŞYÜNÜ SÖVELER

TAŞYÜNÜ DENİZLİKLER



Ölçüler cm'dir

* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

Ürün Boyu 200 cm'dir.



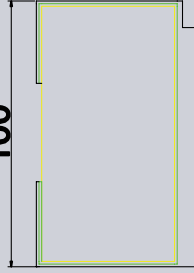
A1 SINIFI DEKORATİF DIŞ CEPHE ÜRÜNLERİ

TAŞYÜNÜ TUĞLA



TT-10
5.....10 cm

100



TT-12
5.....10 cm

120



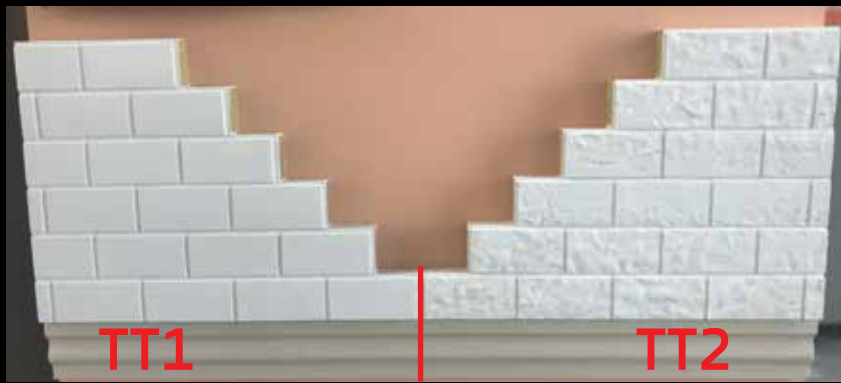
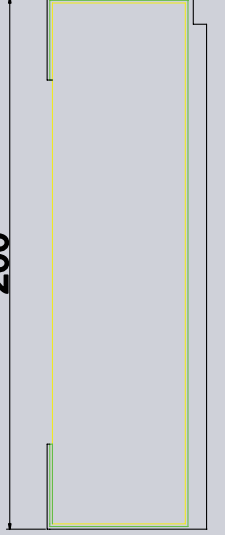
TT-15
5.....10 cm

150



TT-20
5.....10 cm

200



TT1

TT2



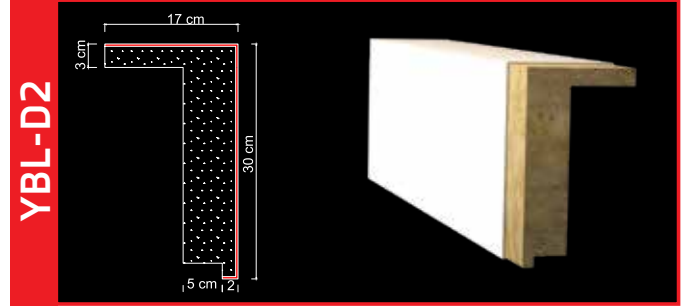
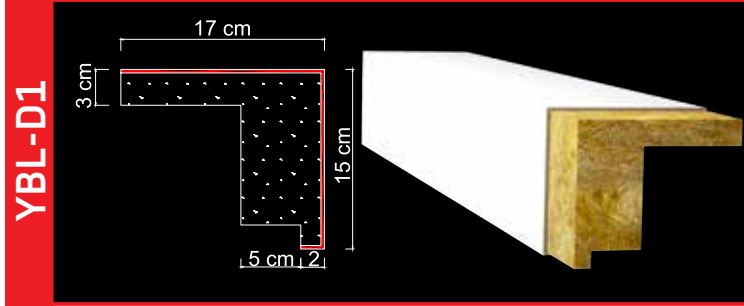
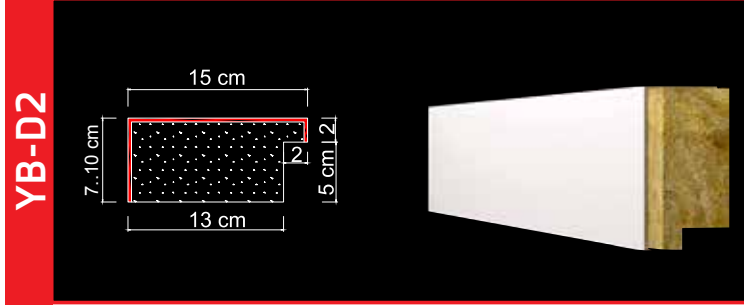
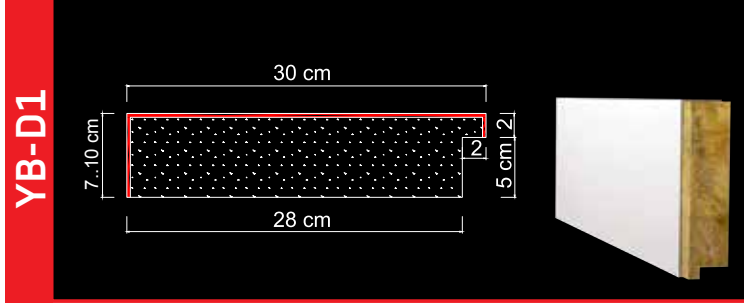
Ölçüler cm'dir

* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

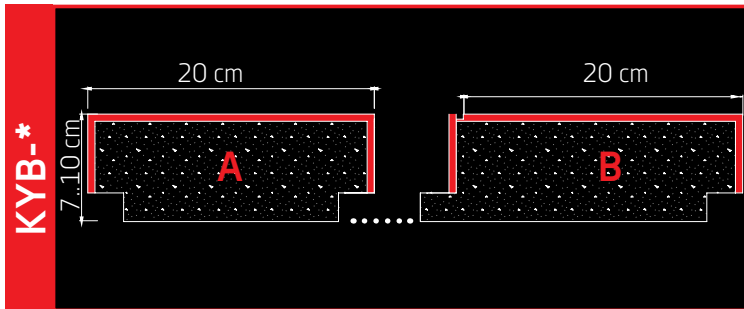
Ürün Boyu 120 cm'dir.



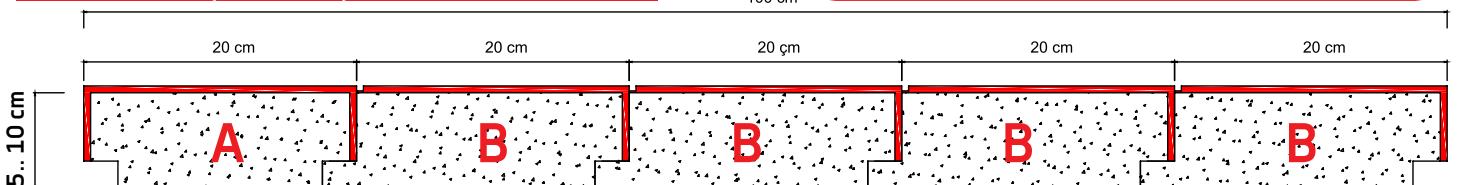
TAŞYÜNÜ YANGIN BARIYERİ DEKORATİF



TAŞYÜNÜ KAT ARASI YANGIN BARIYERİ (DEKORATİF)



KYB-(A,B,C,D) 5.....10 cm



Ölçüler cm'dir

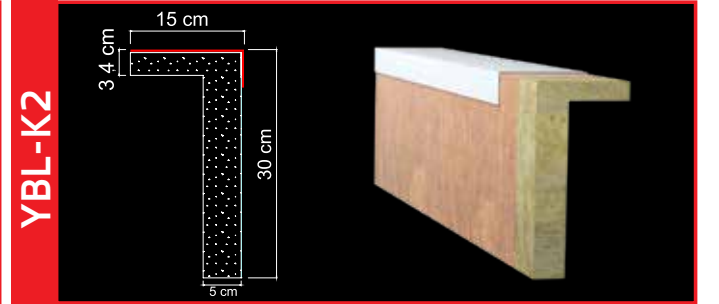
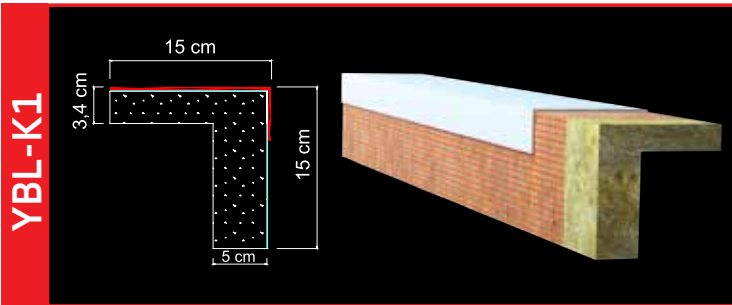
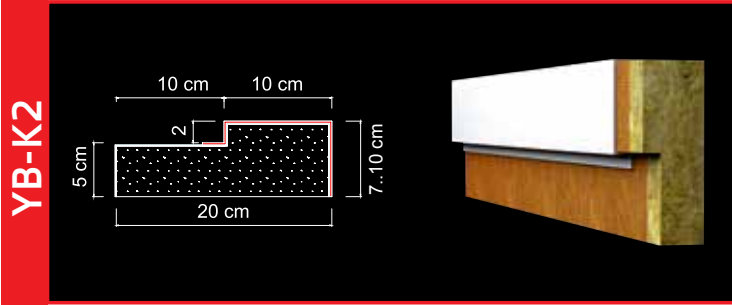
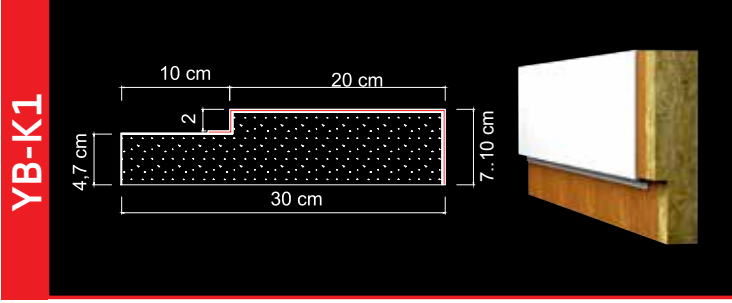
* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

Ürün Boyu 120 cm'dir.

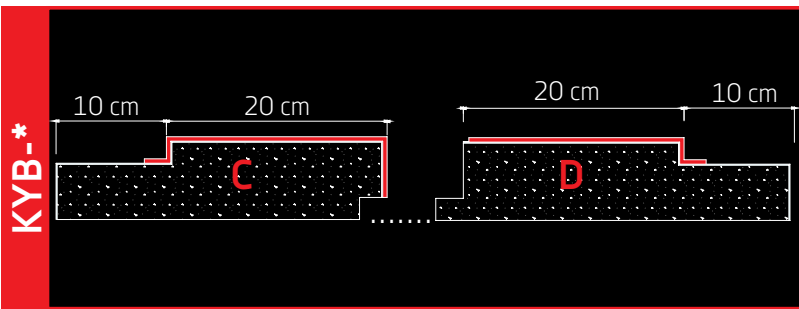


A1 SINIFI DEKORATİF DIŞ CEPHE ÜRÜNLERİ

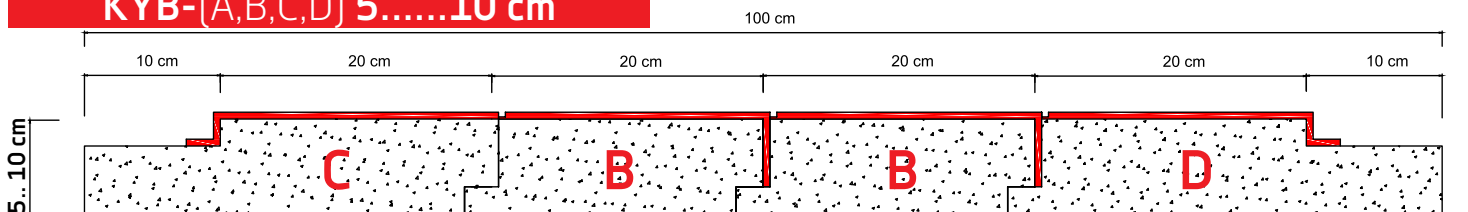
TAŞYÜNÜ YANGIN BARIYERİ KLASİK



TAŞYÜNÜ KAT ARASI YANGIN BARIYERİ (KLASİK)



KYB-(A,B,C,D) 5.....10 cm



Ölçüler cm'dir

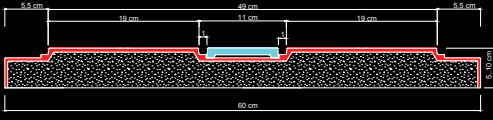
* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

Ürün Boyu 120 cm'dir.

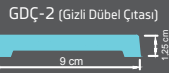


GİZLİ DÜBELLİ KAPLAMALAR

PFT-190

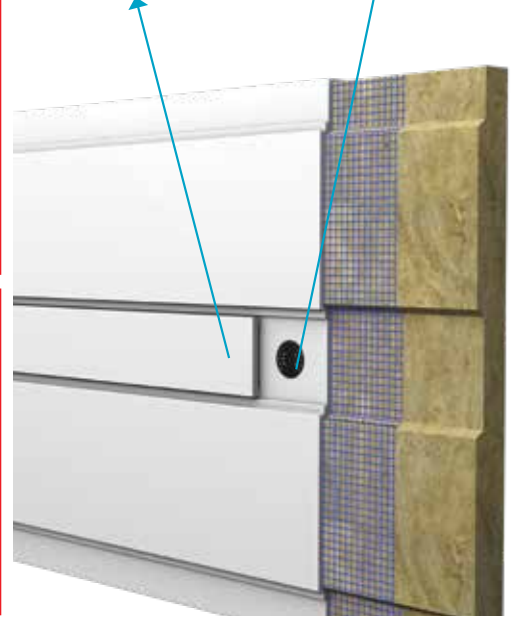


PFT-190 TAŞYÜNÜ	5 cm.....10 cm	A1
PFE-190 EPS	5 cm.....10 cm	B1
PFX-190 XPS	5 cm.....10 cm	B1

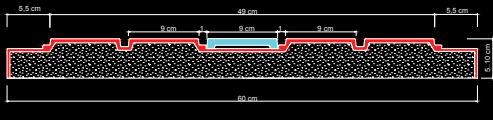


GDÇ-1 (Gizli Dübel Çıtası)

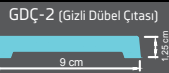
Dübel



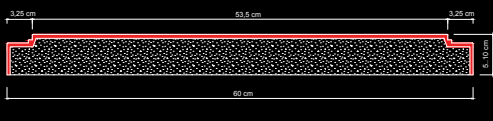
PFT-090



PFT-090 TAŞYÜNÜ	5 cm.....10 cm	A1
PFE-090 EPS	5 cm.....10 cm	B1
PFX-090 XPS	5 cm.....10 cm	B1



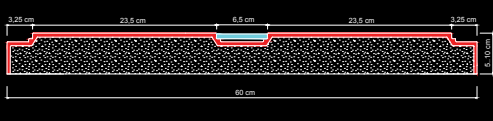
PMT-535



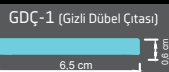
PMT-535 TAŞYÜNÜ	5 cm.....10 cm	A1
PME-535 EPS	5 cm.....10 cm	B1
PME-535 XPS	5 cm.....10 cm	B1



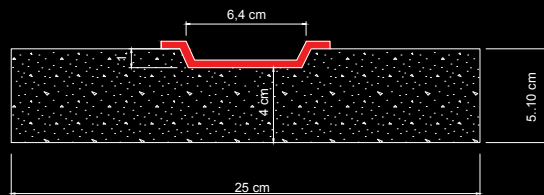
PMT-235



PMT-235 TAŞYÜNÜ	5 cm.....10 cm	A1
PME-235 EPS	5 cm.....10 cm	B1
PMX-235 XPS	5 cm.....10 cm	B1



TFS-01



TFS-01 (Taşyünü Fuga Sövesi) 5.....10 cm



Ölçüler cm'dir

* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

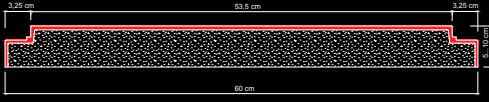
Ürün Boyu 120 cm'dir.



A1 SINIFI DEKORATİF DIŞ CEPHE ÜRÜNLERİ

GİZLİ DÜBELLİ KAPLAMALAR

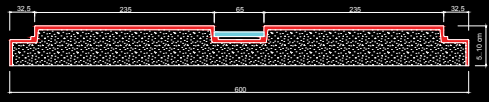
PFT-535



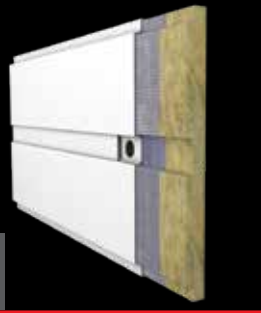
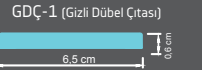
PFT-535 TAŞYÜNÜ	5 cm.....10 cm	A1
PFE-535 EPS	5 cm.....10 cm	B1
PFX-535 XPS	5 cm.....10 cm	B1



PFT-235

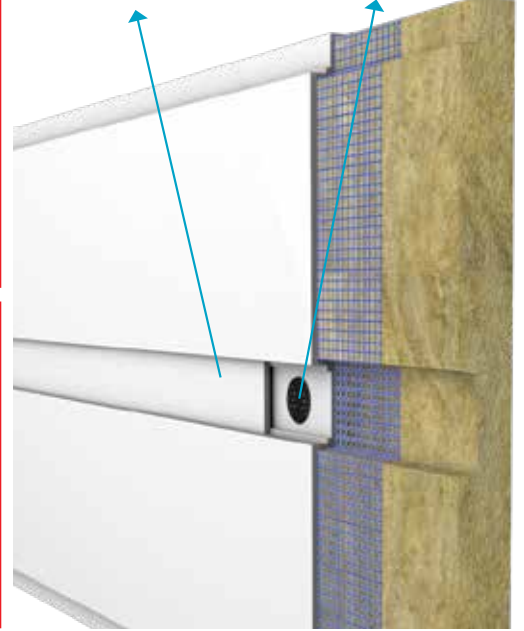


PFT-235 TAŞYÜNÜ	5 cm.....10 cm	A1
PFE-235 EPS	5 cm.....10 cm	B1
PFX-235 XPS	5 cm.....10 cm	B1



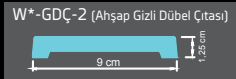
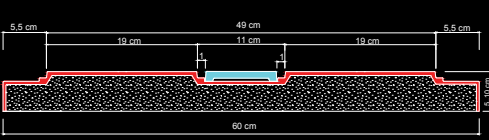
GDÇ-1 (Gizli Dübel Çıtası)

Dübel

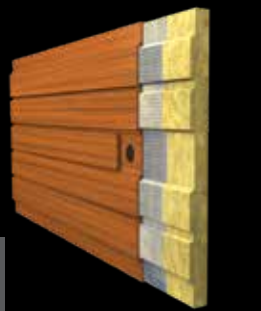
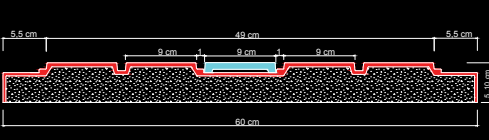


AHŞAP KAPLAMALAR

W*-PFT-190

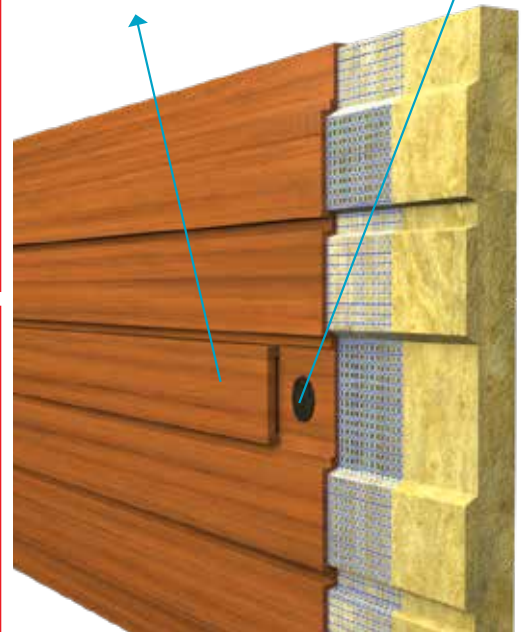


W*-PFT-090



W*GDÇ-2 (Ahşap Gizli Dübel Çıtası)

Dübel



Ölçüler cm'dir

* TERMİN SÜRELERİ MİNİMUM 45 GÜNDÜR.

Ürün Boyu 120 cm'dir.



SOMA HALK EĞİTİM MERKEZİ





WOOD

DIŞ CEPHE AHŞAP ÜRÜNLER

EXTERIOR WOOD PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE

W10-FE112 50 x 200 cm (4cm10cm)

*



W10

Ahşap Desen-**BOYASIZ**

W15-FE112 50 x 200 cm (4cm10cm)

*



W15

Renk Kodu : **W5**

W16-FE112 50 x 200 cm (4cm10cm)

*



W16

Renk Kodu : **W6**

W17-FE112 50 x 200 cm (4cm10cm)

*

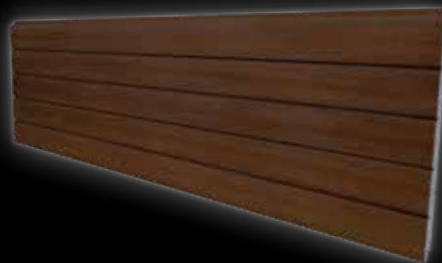


W17

Renk Kodu : **W7**

W18-FE112 50 x 200 cm (4cm10cm)

*



W18

Renk Kodu : **W8**

W10-SE14

W15-SE14

W16-SE14

W17-SE14

W18-SE14

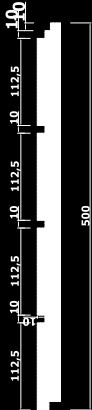


SE-14 SERİSİ
TÜM SÖVE MODELLERİ
AHŞAP DESEN OLARAK
ÜRETİLMEKTEDİR

Renk Kodu : **W15...W18**

* Resimdeki modeller XPS ürünlerinin görselleridir. ** EPS olarak üretilen ürünlerin kesitleri aşağıdaki gibidir.

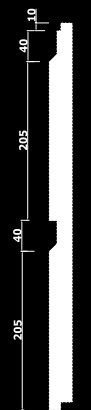
W10-FE112
W15-FE112
W16-FE112
W17-FE112
W18-FE112



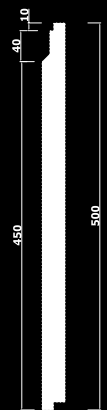
W10-ME
W15-ME
W16-ME
W17-ME
W18-ME



W10-FE205
W15-FE205
W16-FE205
W17-FE205
W18-FE205



W10-FE450
W15-FE450
W16-FE450
W17-FE450
W18-FE450



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

BOYALI AHŞAP KAPLAMALARDA UV KORUYUCU ÇİLA UYGULANMAKTADIR.



CP-101

200 x 50 x 3,5 cm 10cm



CP-102

200 x 50 x 3,5 cm 10cm



CP-103

200 x 50 x 3,5 cm 10cm



CP-104

200 x 50 x 3,5 cm 10cm



CP-105

200 x 50 x 3,5 cm 10cm



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

DIŐ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية



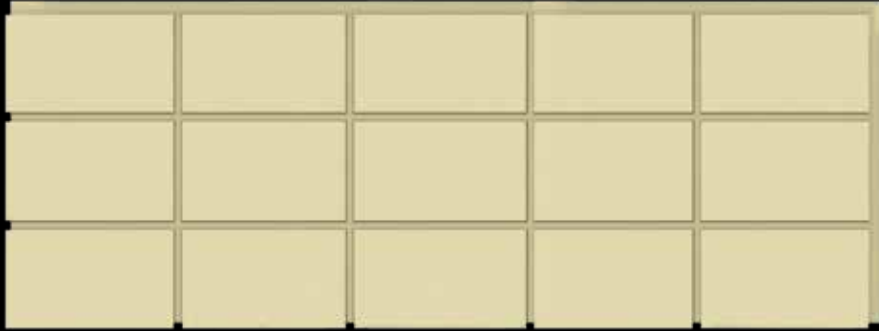
CP-106

200 x 50 x 4 cm 10cm



CP-107

200 x 50 x 4 cm 10cm



CP-108

200 x 60 x 4 cm 10cm



CP-109

200 x 60 x 4 cm 10cm



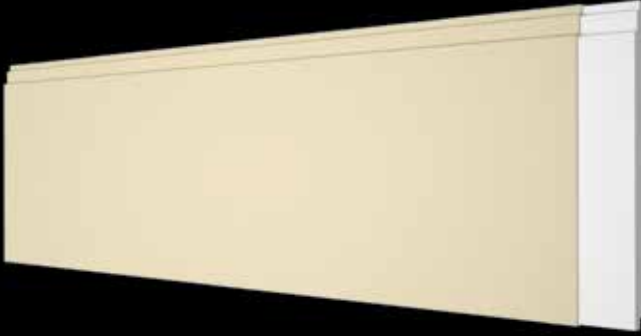
Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

FUGALI - GAPPED - REVELENT - CON UNION - ПАНЕЛИ С ЖЕЛОБКАМИ - بفوجا

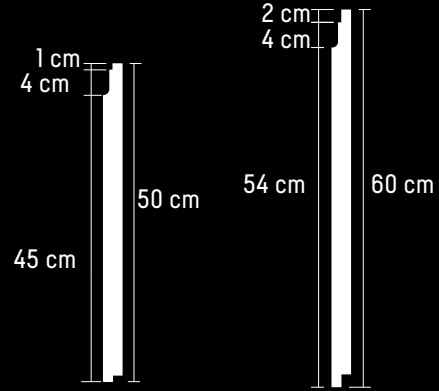
FE 450 50x200 cm (4cm - 5cm.....10cm)

FX 54 60x200 cm (3cm - 4cm - 6cm)



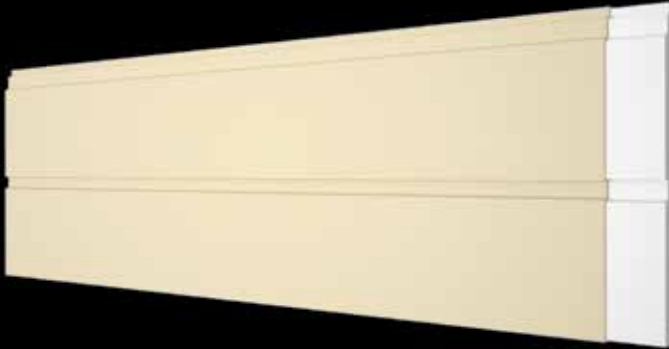
FE 450

FX 54



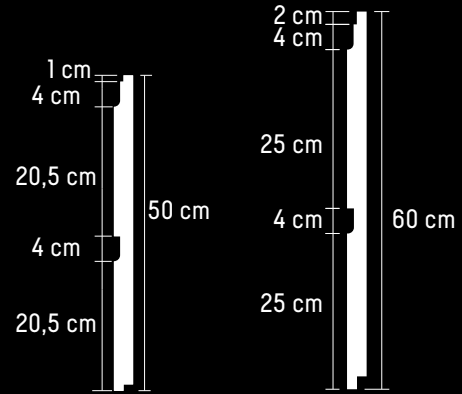
FE 205 50x200 cm (4cm - 5cm.....10cm)

FX 25 60x200 cm (3cm - 4cm - 6cm)



FE 205

FX 25



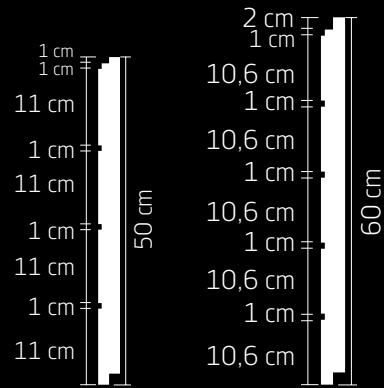
FE 112 50 cm - 200 cm (3cm - 4cm - 5cm.....10cm)

FX 10 60 cm - 200 cm (3cm - 4cm - 5cm.....10cm)



FE 112

FX 10



* Resimdeki model FX 10 görselidir.



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

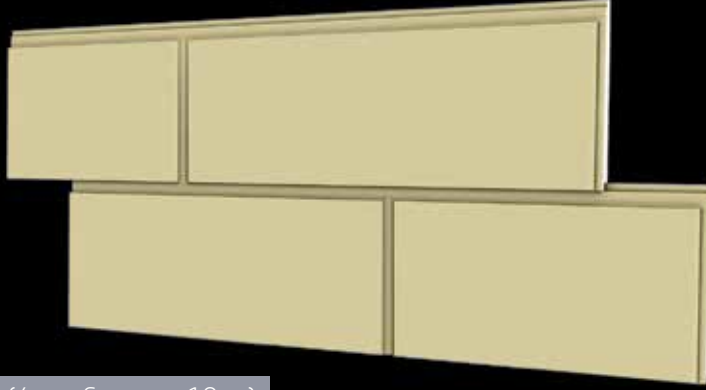
DIŐ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

FUGALI - GAPPED - REVELENT - CON UNION - ПАНЕЛИ С ЖЕЛОБКАМИ - بفوجا

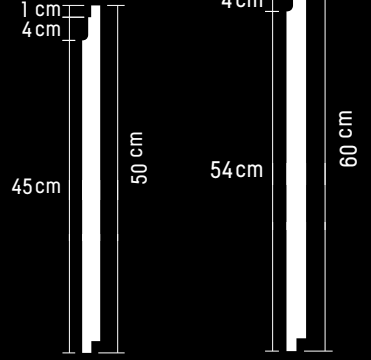
DFE 450 50x200 cm (3cm - 4cm - 6cm)

DFX 54 60x200 cm (3cm - 4cm - 6cm)



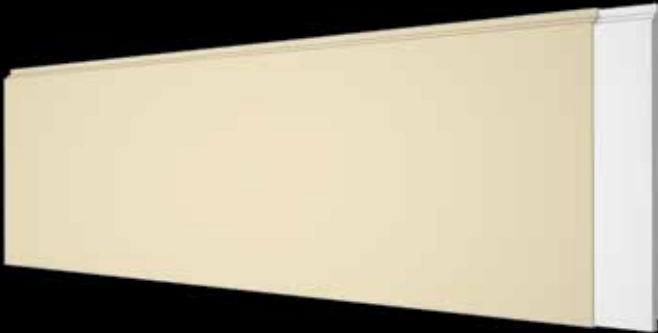
DFE 450

DFX 54



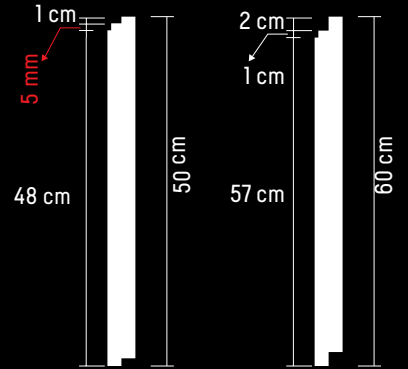
ME 50x200 cm (4cm - 6cm..... 10cm)

MX 60x200 cm (4cm - 6cm..... 10cm)



ME

MX

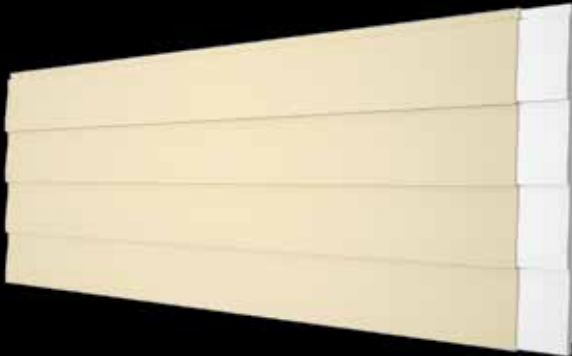


YE 245 50x200 cm (3cm - 4cm - 6cm)

YX 19 60x200 cm (3cm - 4cm - 6cm)

YE 163 50x200 cm (3cm - 4cm - 6cm)

YX 15 60x200 cm (3cm - 4cm - 6cm)

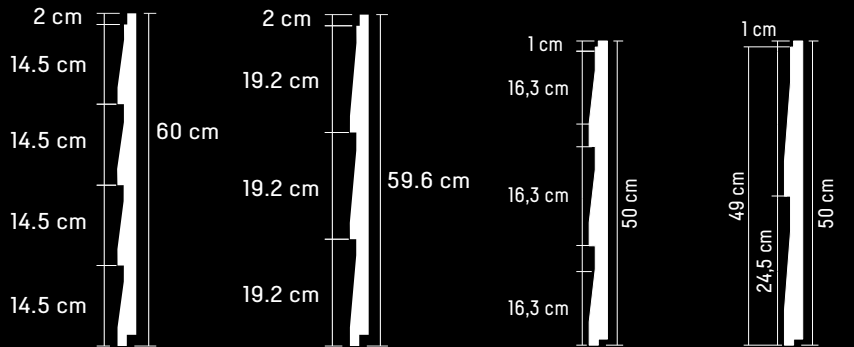


YX 15

YX 19

YE-163

YE-245



YALI BASKISI • WEATHER BOARDING • IMPRESION DE YALI • BOISERIE
ВОДОНЕПРОНИЦАЕМОЕ ПОКРЫТИЕ - طبع قصر

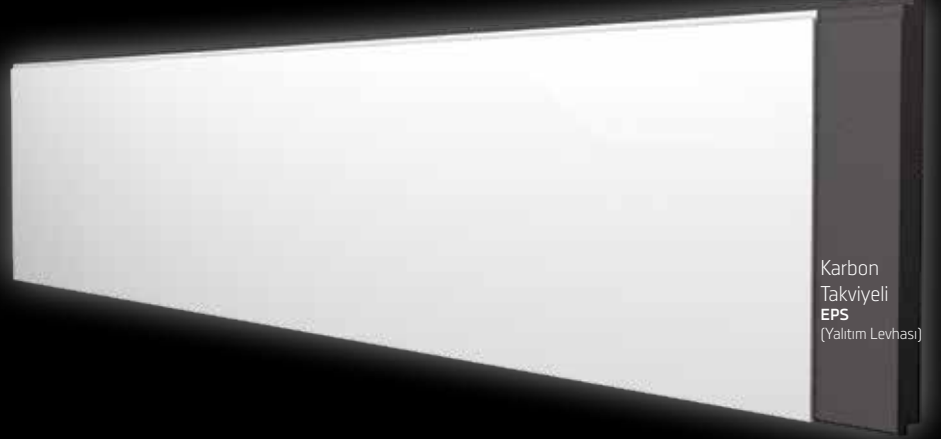
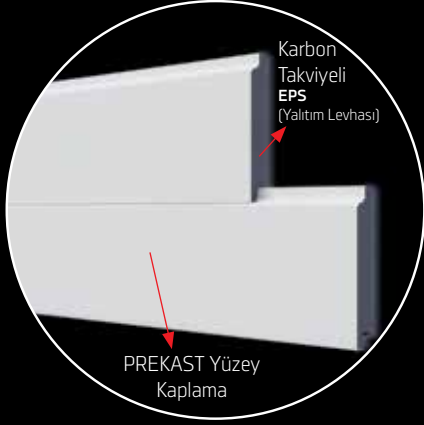


Alev Yürütmez

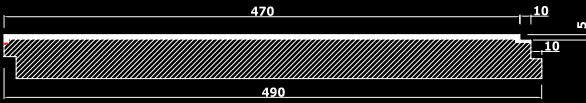
ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

PREKAST YÜZEY KAPLAMALAR

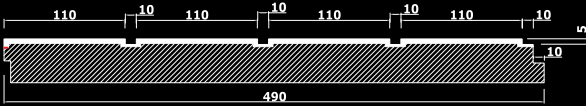
PFE-470 50 x 200 cm (4cm - 5cm 10 cm)



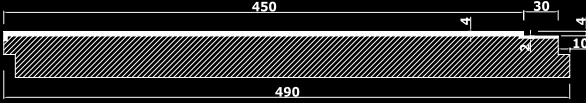
PFE-470



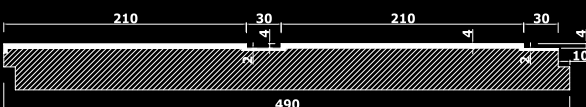
PFE-110



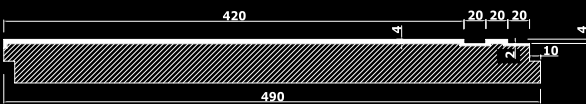
PFE-450



PFE-210



PFE-420



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

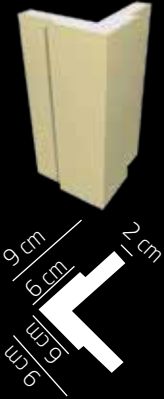
KÖŞE PROFİLİ

CORNER PROFILE • PERFIL DE ESQUINA • PROFILE DE COIN

مقطع (بروفایل) للحواشئي - ЧГЛОВЫЕ ПЕРИЛА

EPS KPE-01

DIŞ KÖŞE
EXTERIOR CORNER
ESQUINA EXTERIOR



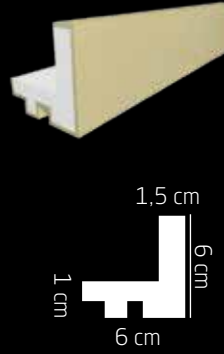
EPS KPE-02

İÇ KÖŞE
INTERNAL CORNER
ESQUINA INTERIOR



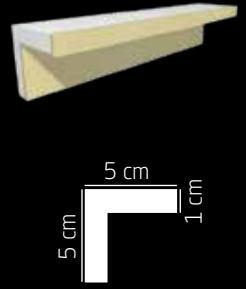
XPS KPX-03

DAMLALIK
DRIPSTONE
TABLADEDRANAJE



XPS KPX-04

SAÇAK İÇ
INTERNAL EAVE
INTER DE LA TABLA
DE DRANAJE



EPS KPE-05

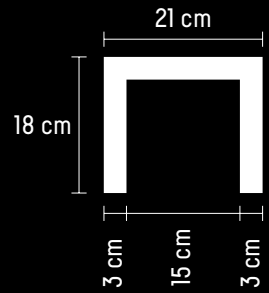


EPS KPE-06

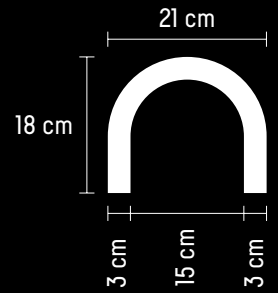


BORU KAPAMALAR - PIPE COATINGS
REVETEMENT DE CONDUITE
RECUBRIMIENTOS DE TUBERÍA
КОЖУХИ ДЛЯ ТРУБ - تكسيات الأنابيب

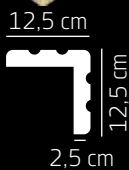
EPS BK-03



EPS BK-04



EPS KPE-07



EPS KPE-08



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

XPS **SX-01**



XPS EPS **SE-02**

SX-02



XPS **SX-03**



XPS EPS **SE-04**

SX-04



XPS EPS **SE-05**

SX-05



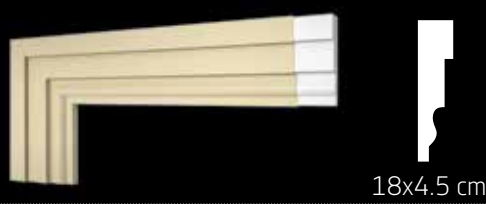
XPS EPS **SE-06**

SX-06



XPS EPS **SE-07**

SX-07



XPS EPS **SE-08**

SX-08



XPS EPS **SE-10**

SX-10



XPS EPS **SE-12**

SX-12



XPS EPS **SE-13**

SX-13



XPS EPS **SE-14**

SX-14



DIŐ CEPHE ÜRÜNLER

PRODUCTS OUTER SURFACES - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية



Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

XPS EPS
SE-15
SX-15



11.5x4 cm

XPS EPS
SE-18
SX-18



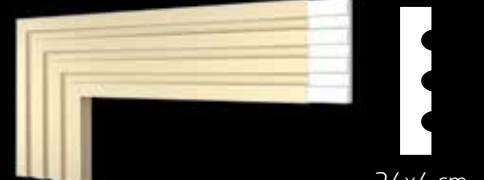
10x3.5 cm

XPS EPS
SE-17
SX-17



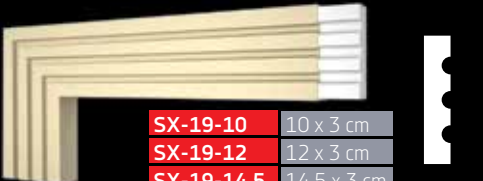
10x3 cm

XPS EPS
SE-20
SX-20



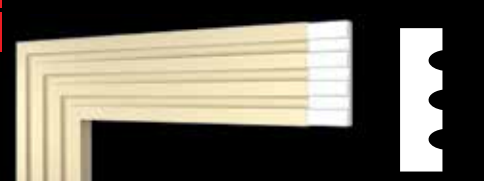
24x4 cm

XPS EPS
SE-19
SX-19



SE-19-10	SX-19-10	10 x 3 cm
SE-19-12	SX-19-12	12 x 3 cm
SE-19-14,5	SX-19-14,5	14,5 x 3 cm
SE-19-20	SX-19-20	20 x 3 cm

XPS EPS
SE-30
SX-30



24x6 cm

XPS EPS
SE-21
SX-21



10x4 cm

XPS EPS
SE-22
SX-22



11x4 cm

XPS EPS
SE-24
SX-24



14.5x4cm

XPS EPS
SE-27
SX-27



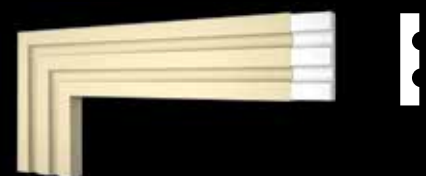
9x3 cm

XPS EPS
SE-16
SX-16



10x4.5 cm

XPS EPS
SE-28 10x3 cm
SE-29 14x3 cm
SX-28
SX-29



SL-04



SL-05



SL-07



SL-10



SL-24



SL-24-L2



TÜRKÇE

Polistren üzeri akrilik esaslı dış cephe kaplaması pencere kenarları için dekoratif amaçlı yapıştırıcı esasıyla yerine monte edilir. Bakteriyolojik bozulma ve küflenme yoktur. Kokusuzdur, çevre dostu ve insan sağlığına duyarlıdır.

ENGLISH

The acrylic base coated Polystyrene decorative window frames are mounted to its place with adhesives. There is no bacterial decay or molding formation. It is odorless nature friendly and sensitive to human healthy.

ESPAÑOL

Se pega con adhesiva decorativa para los bordes de la ventana de revestimiento de acrílicos encima de poliestireno. No hay distorsión y contaminación bacteriológica. Es inodoro y no contiene sustancias nocivas. Es el amigo de medio ambiente y salud humana.

FRANCE

La couche de revers externe acrylique basé sur le polystyrène est montée avec l'adhésif décoratif pour les côtés de fenêtre. Il n'y a pas de dégradation bactériologique et fongicide, est inodore, environnemental amical et sensible à la santé humaine

РУССКАЯ

Полистрен с Акриловой минеральной поверхностью для экс-терьера монтируется AN-FIX клеем к окнам и дверям с внешней стороны. Не портится бактериологически. Не пахнет и не ядовит.

ARABIC

كساء خارجي من البولي ستيرن على الاكريليك لحوائش الشبائيك لأجل الديكور تركيب بواسطة التلمصيق مغارم للبكتيريا ولا يتعفن وبدون رائحة وغير مضر للصحة



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

THERMALIVE HOTEL SPA - YALOVA
tasarım



DE-01



DE-06



DE-02



DE-07



DE-03



DE-08



DE-04



DE-09



DE-05



DE-10



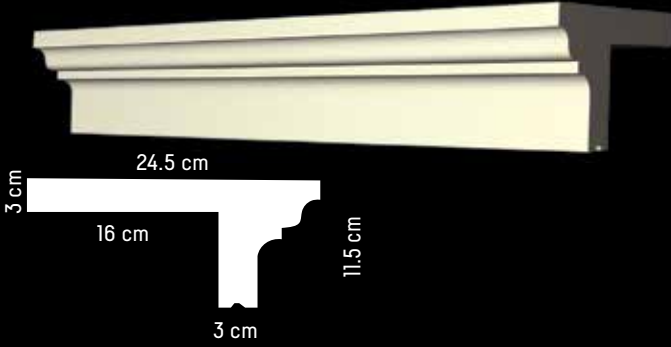
Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

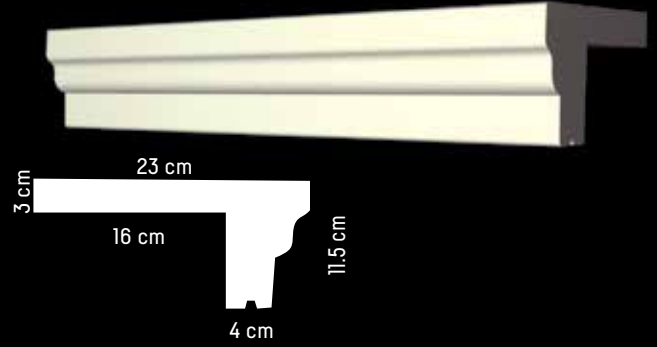
DIŞ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

DL-05



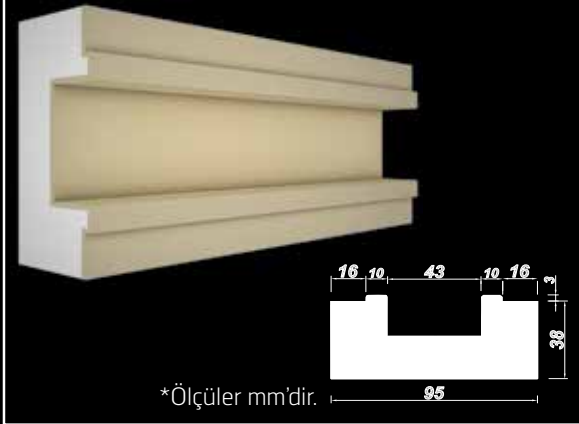
DL-06



HAZIR FUGA SÖVESİ - FUGA PROFILE

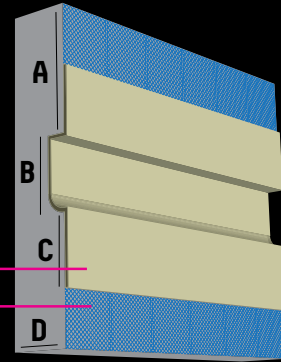
e-FS

ekonomik FUGA SÖVESİ



*Ölçüler mm'dir.

HFS



SIVA / Plaster

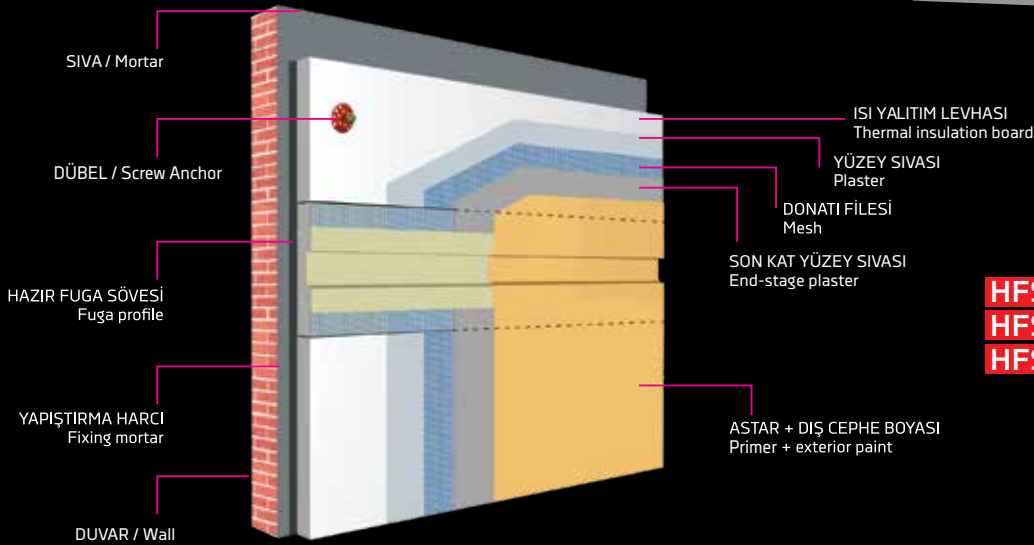
FİLE / Mesh

A : 5 cm

B : 4-6-8 cm

C : 2.5 cm

D : 3-4-5-.....10 cm



HFS-4 3 cm 4 cm 5 cm 10 cm

HFS-6 3 cm 4 cm 5 cm 10 cm

HFS-8 3 cm 4 cm 5 cm 10 cm

B | D ölçüsü



Alev Yürütmez

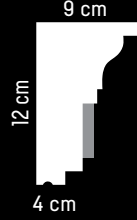
ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

EŞRAF RESTAURANT / FLORYA - İSTANBUL





DCK-01



DCK-02



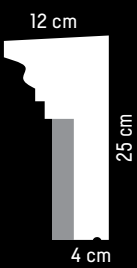
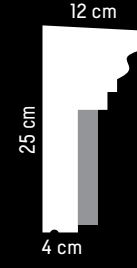
DCK-03



DCK-04



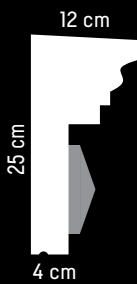
DCK-05



DCK-06



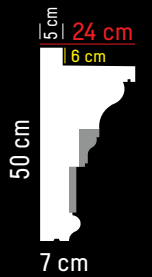
DCK-07



DCK-08



DCK-19



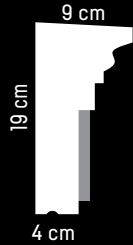
Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

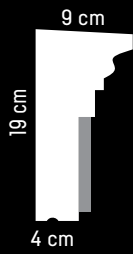
DIŐ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

DCK-09



DCK-10



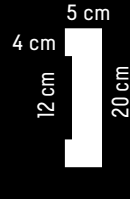
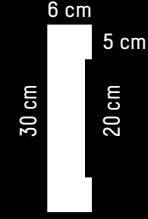
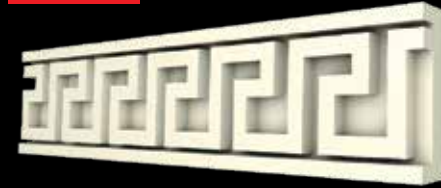
DCK-12



DCK-11



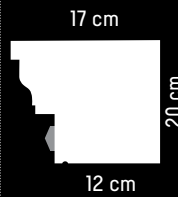
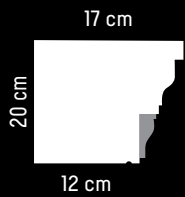
DCK-15



DCK-16



DCK-17



DCK-18



DCK-20



DCK-21

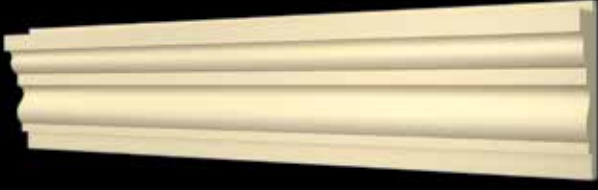


Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...



KS-01



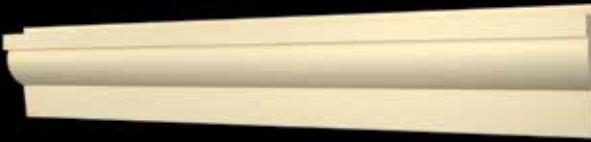
KS-02



KS-03



KS-04



KS-05



KS-06



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

DIŐ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

MERMER

T
DUBEL

KAT
SİLMESİ

PARAPET
DUVARI
VEYA
BALKON ALIN
DUVARI



KS-07



KS-08-A

KS-08-B



KS-09



KS-10



KS-11



KS-15



Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...



KS-16



KS-17



KS-18



KS-19



KS-20



KS-21



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

DIŐ CEPHE ÜRÜNLER

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - مننجات الواجهة الخارجية



KS-22



KS-23



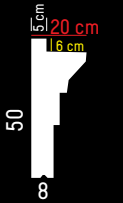
KS-24



KS-25



KS-26



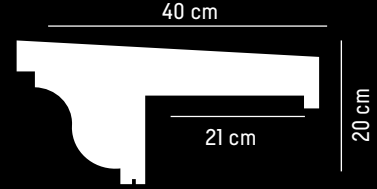
KS-27



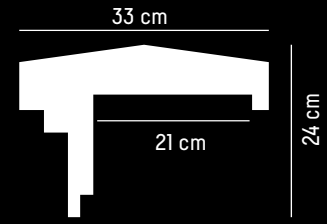
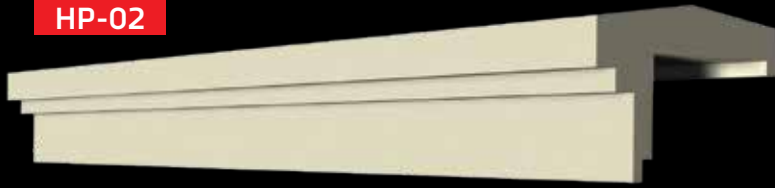
Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

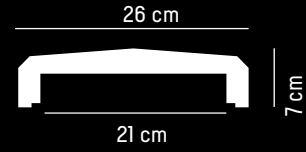
HP-01



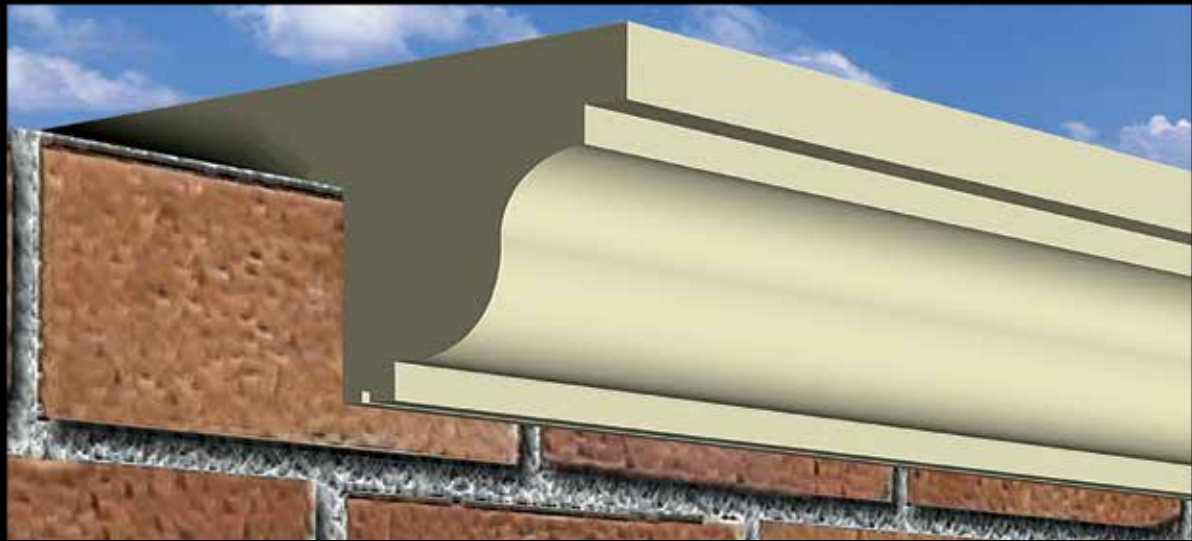
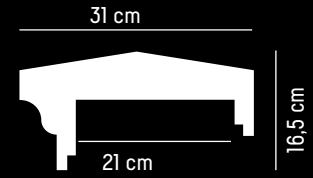
HP-02



HP-03



HP-04



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTİR...

DIŐ CEPHE ÜRÜNLERİ

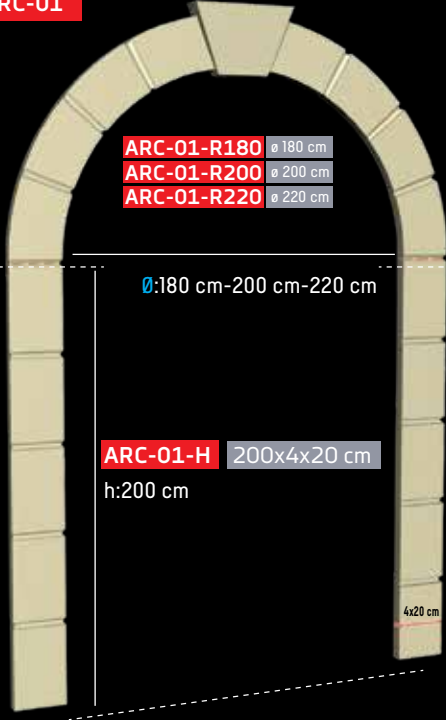
EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

ARCH - ARCO - ARC - APKA - الحزام

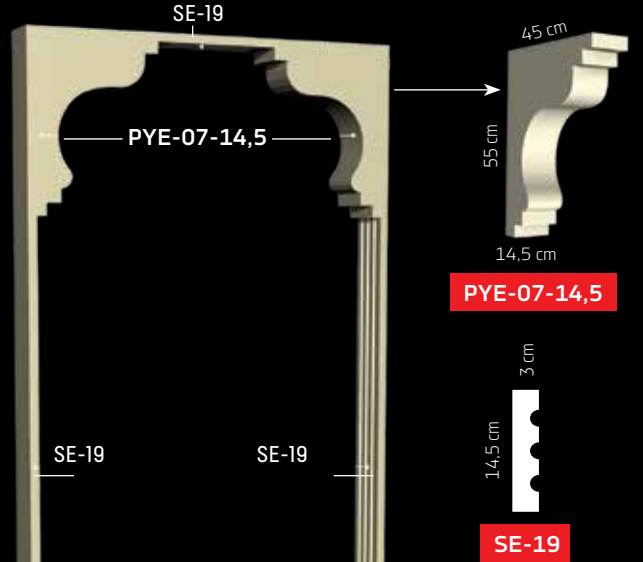
KEMER

KEMER MODELLEME - 1

ARC-01



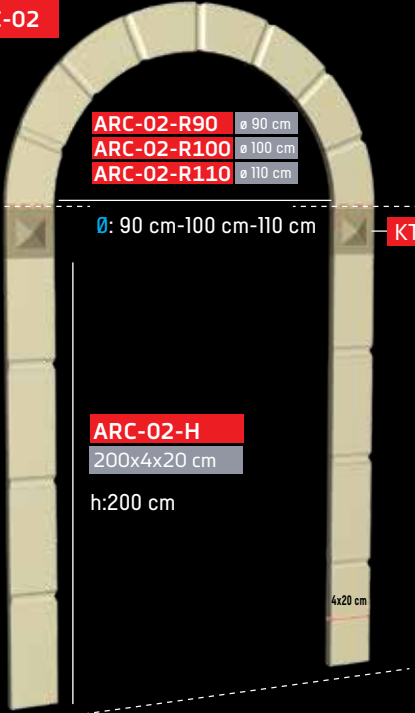
KEMER KOMBİNASYONLARI



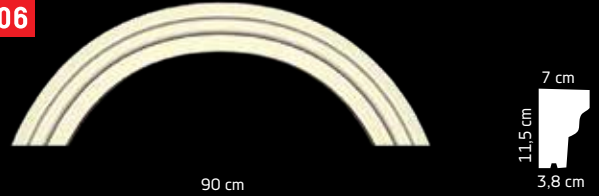
* Diğer Söve ve payanda modelleri ile ölçü ve kombinasyonlar artırılabilir...

KEMER MODELLEME - 2

ARC-02



ADE-06



* Tüm Denizlik modellerimiz ile kemer yapılabilir...

ASE-27



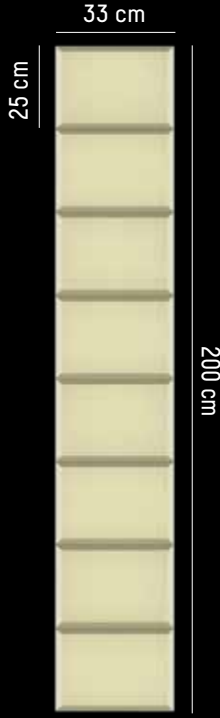
* Tüm Söve modellerimiz ile kemer yapılabilir...



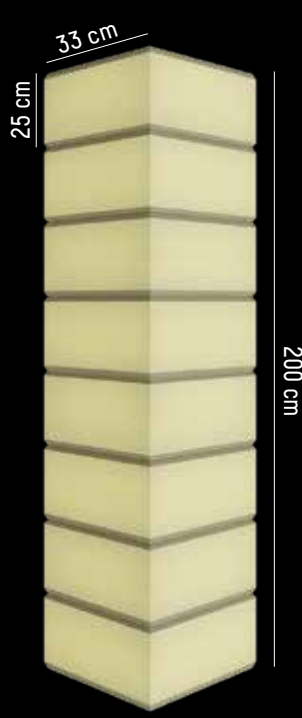
Alev Yürütmez

ANKAR DIŐ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

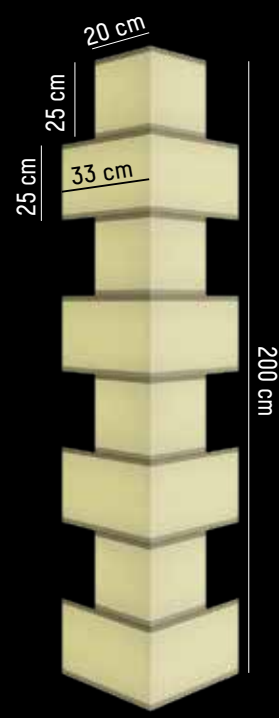
AKT-21



AKT-22



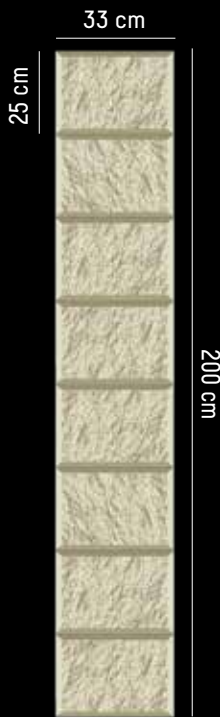
AKT-23



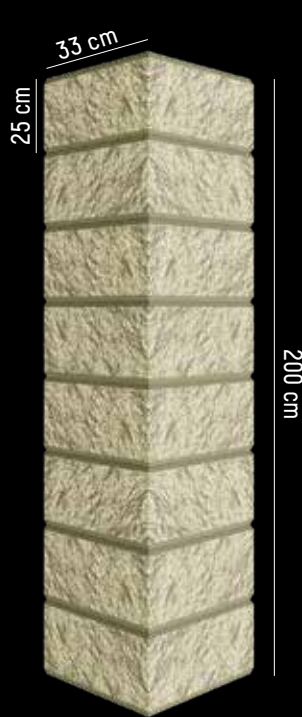
STANDART
KALINLIK
4 cm

5.....10 cm
KALINLIĞINDA
ÜRETİLEBİLİR.

AKT-31



AKT-32



AKT-33

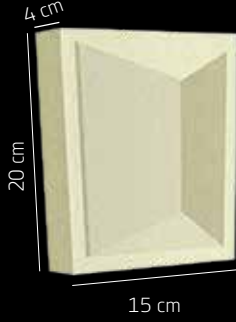


Alev Yürütmez

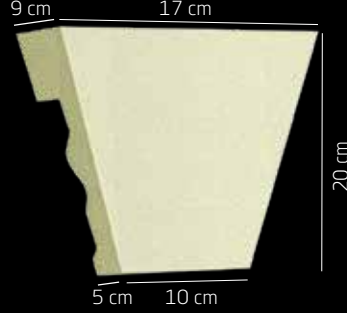
ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...



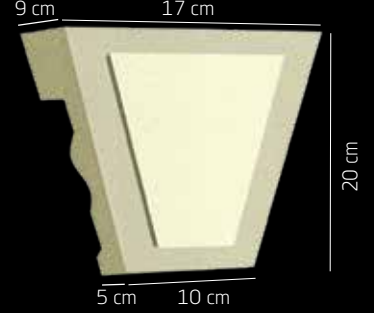
KTE-01



KTE-02



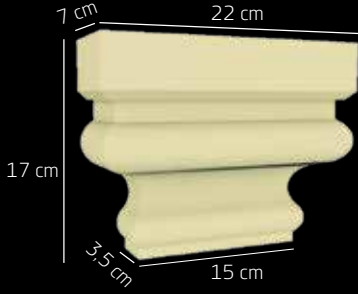
KTE-03



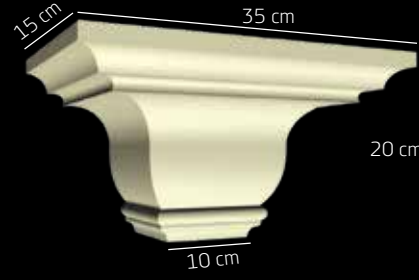
Kilit taşının arka kısmı söveye göre üretilir, kilit taşının ölçüsü söve ebadına göre değişebilir.

Kilit taşının arka kısmı söveye göre üretilir, kilit taşının ölçüsü söve ebadına göre değişebilir.

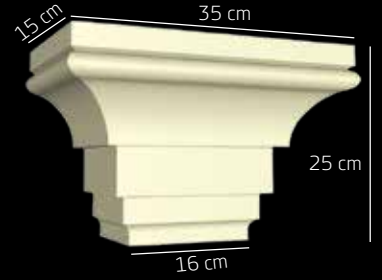
KTE-04



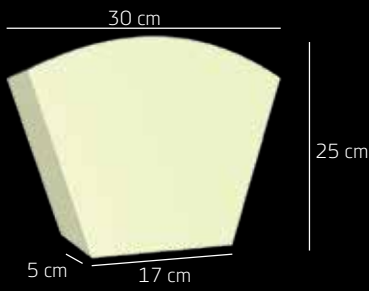
KTE-05



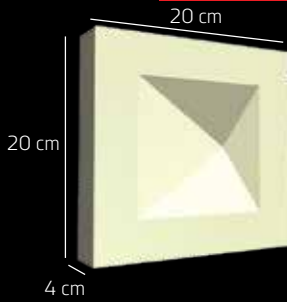
KTE-06



KTE-07



KTE-08

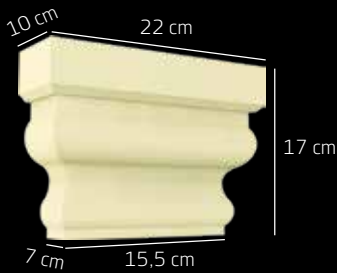


KTE-08	20 x 20 x 4 cm
KTE-09	14,5 x 14,5 x 4 cm
KTE-10	11,5 x 11,5 x 3 cm
KTE-11	8 x 8 x 2 cm

KT-12



KTE-13



KTE-14



KTE-15



KTE-15	40 x 20 x 5 cm
KTE-16	40 x 20 x 10 cm



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

CEPHE AKSESUARLARI

FACADE ORNAMENTS - ACCESSOIRE DE FAÇADE - ORNAMENTOS DE FACHADA

АКСЕСУАРАТ ВАЖЕАТ - أکسسوارات الواجهات

CA-101



120 x 55 x 6 cm

CA-102-4



100 x 50 x 4 cm

CA-102-6



100 x 50 x 6 cm

CA-103



59 x 40 x 3 cm

CA-104



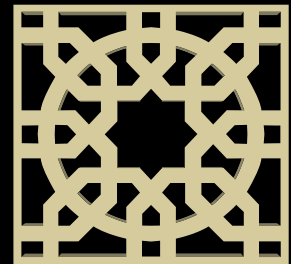
80 x 60 x 3 cm

CA-105



59 x 36 x 3 cm

CA-106



50 x 50 x 4 cm

CA-205



Ø 60 cm



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

PYE-01



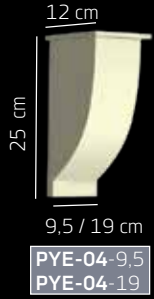
PYE-02



PYE-03



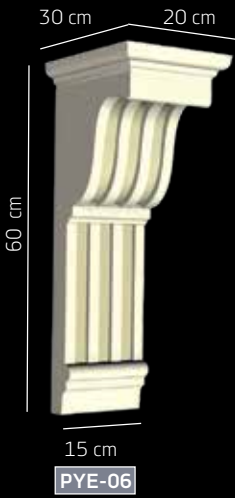
PYE-04



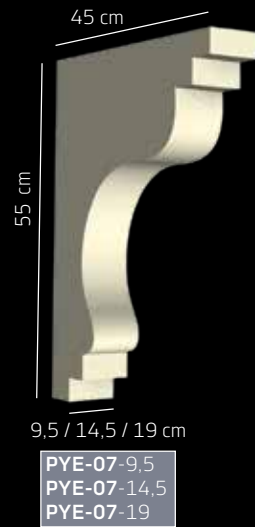
PYE-05



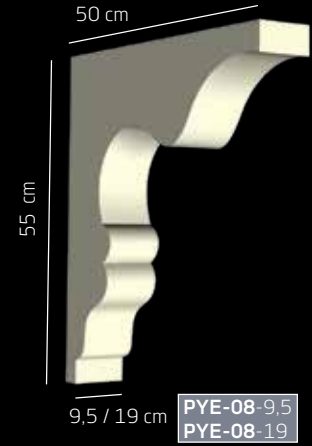
PYE-06



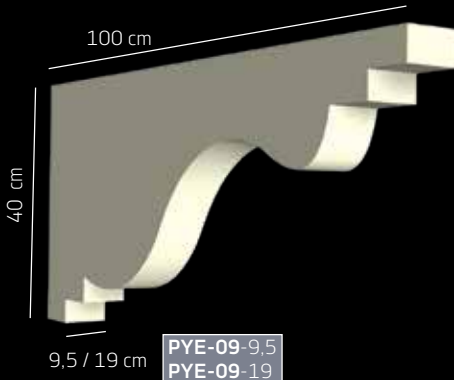
PYE-07



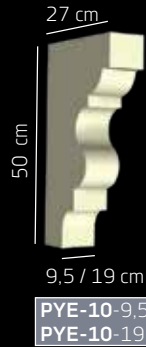
PYE-08



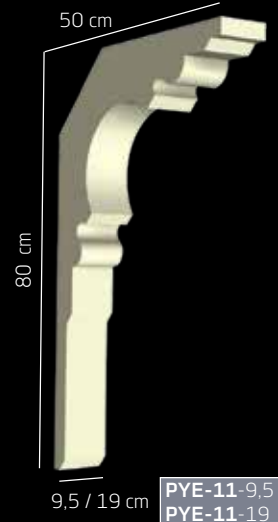
PYE-09



PYE-10



PYE-11



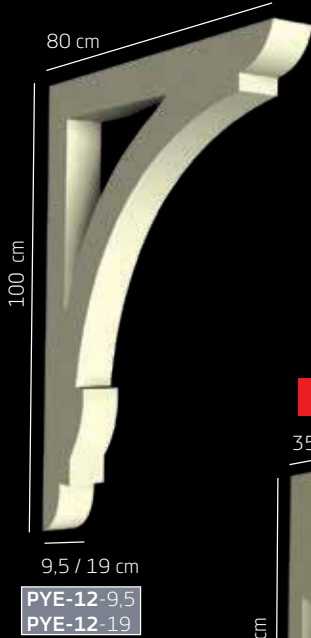
Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

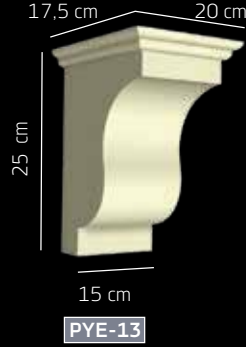
DIŞ CEPHE ÜRÜNLERİ

EXTERIOR PRODUCTS - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

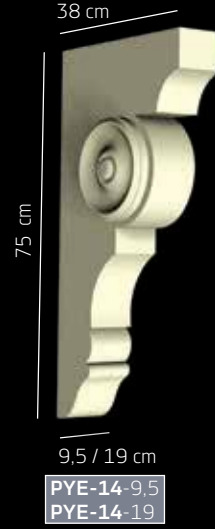
PYE-12



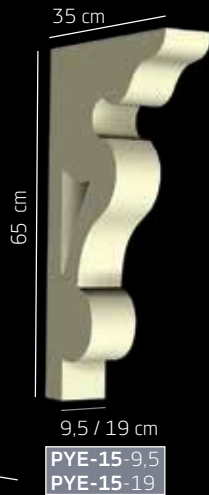
PYE-13



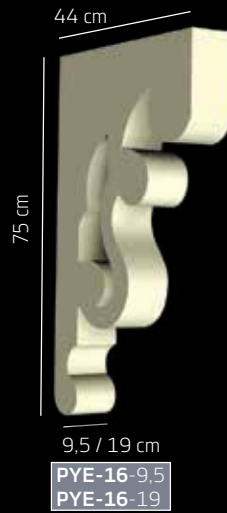
PYE-14



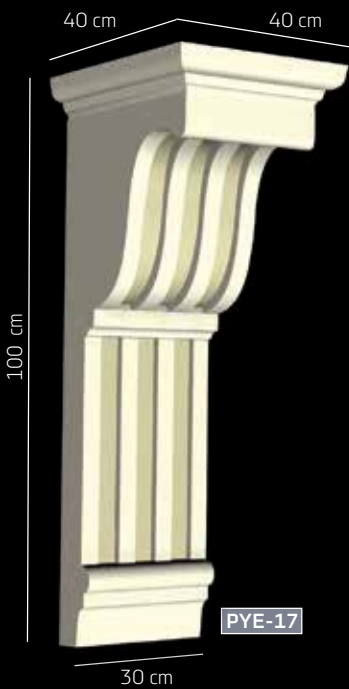
PYE-15



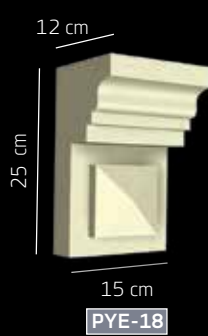
PYE-16



PYE-17



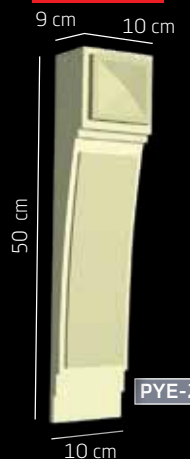
PYE-18



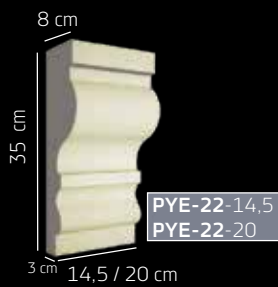
PYE-19



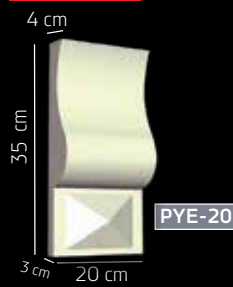
PYE-21



PYE-22



PYE-20

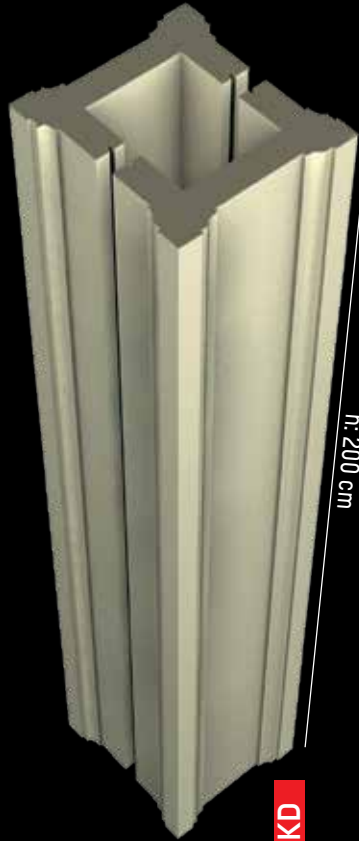
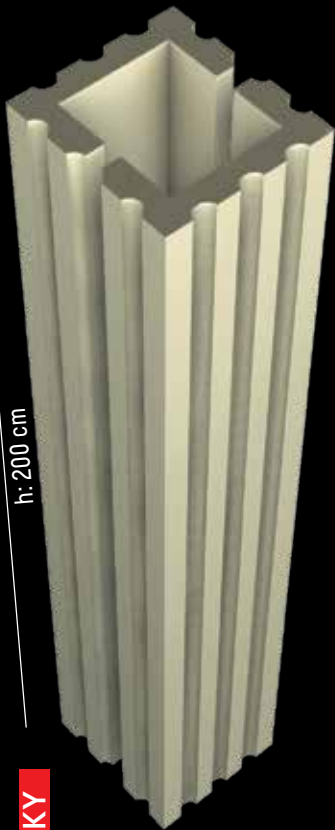
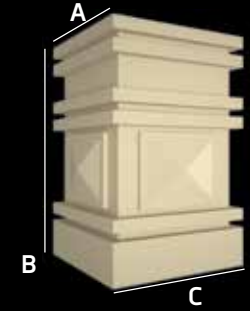
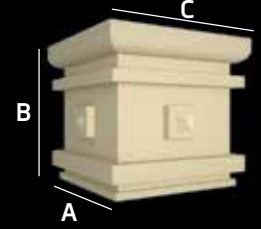
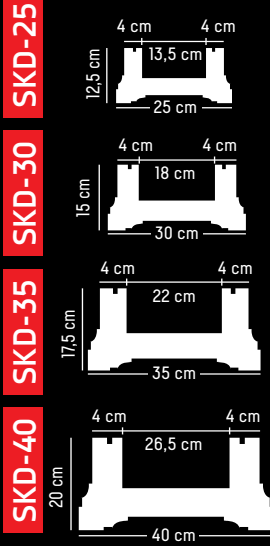
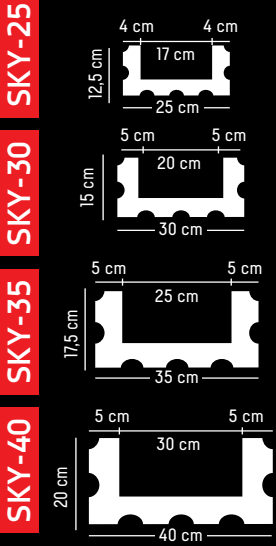


Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

KARE SÜTUN AYAK VE BAŞLIKLAR

BASES AND CAPITALS OF SQUARE COLUMN - BASE ET CHAPITEAUX DE COLONNE CARREE - BASES CUADRADAS Y CAPITALEL - ОСНОВАНИЯ И КАПИТЕЛИ КВАДРАТНЫХ КОЛОНН - قواعد و رؤوس الأعمدة المربعة



EBATLAR - DIMENSIONS - DIMENSIONES
DIMENSIONS - РАЗМЕРЫ - الأعمدة

SÜTUN BAŞLIKLARI

SÜTUN AYAKLARI

SKB-01-	A(cm)	B(cm)	C(cm)
SKB-01-25	27	20	38
SKB-01-30	32	20	43
SKB-01-35	37	25	48
SKB-01-40	42	25	53

SKA-01-	A(cm)	B(cm)	C(cm)
SKA-01-25	27	15	38
SKA-01-30	32	15	43
SKA-01-35	37	20	48
SKA-01-40	42	20	53

SKB-02-	A(cm)	B(cm)	C(cm)
SKB-02-25	27	40	32
SKB-02-30	32	40	37
SKB-02-35	37	45	42
SKB-02-40	42	45	47

SKA-02-	A(cm)	B(cm)	C(cm)
SKA-02-25	27	22	35
SKA-02-30	32	22	40
SKA-02-35	37	27	45
SKA-02-40	42	27	50

SKA-03-	A(cm)	B(cm)	C(cm)
SKA-03-25	25	50	25
SKA-03-30	30	60	30
SKA-03-35	35	70	35
SKA-03-40	40	80	40



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

DIŐ CEPHE ÜRÜNLER

PRODUCTS OUTER SURFACES - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية

Mektebim Koleji - YALOVA





Alev Yürütmez

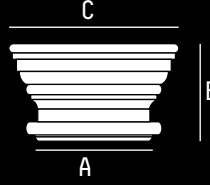
ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

SD-20	Ø 20 cm 3,5 cm	SY-25	Ø 20 cm 3,5 cm
SD-25	Ø 25 cm 4 cm	SY-25	Ø 25 cm 4 cm
SD-30	Ø 30 cm 5 cm	SY-30	Ø 30 cm 5 cm
SD-35	Ø 35 cm 5 cm	SY-35	Ø 35 cm 5 cm
SD-40	Ø 40 cm 5 cm	SY-40	Ø 40 cm 5 cm
SD-50	Ø 50 cm 5 cm	SY-50	Ø 50 cm 6 cm

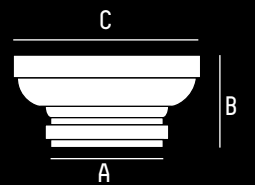
SÜTUN BAŞLIKLARI

COLUMN ARCHES - LAS CABEZAS DE COLUMNAS
CHAPEAU DE COLONNE - НАДКОЛОННИКИ

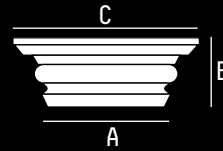
SB-01



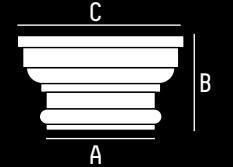
SB-02



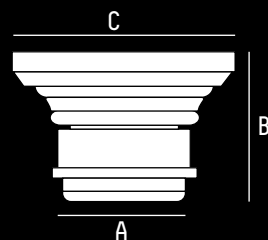
SB-03



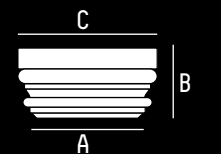
SB-04



SB-05



SB-06



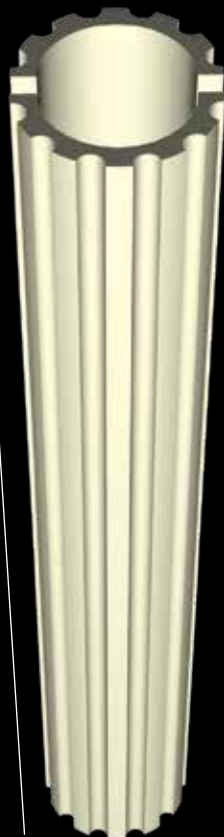
h: 200 cm

SD



h: 200 cm

SY



DIŞ CEPHE ÜRÜNLER

PRODUCTS OUTER SURFACES - LA DECORACIÓN DE EXTERIORES - ЕКСТЕРЬЕРПРОДУКЦИЯ
DES PRODUITS DE FAÇADE EXTERNE - منتجات الواجهة الخارجية



Alev Yürütmez

ANKAR DIŞ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

SÜTUN AYAKLARI

COLUMN HEADINGS - LOS PIES DE COLUMNAS
PIED DE COLONNE - ОСНОВАНИЕ КОЛОНН

EBATLAR

DIMENSIONS - DIMENSIONES - DIMENSIONS
РАЗМЕРЫ - الأعمدة

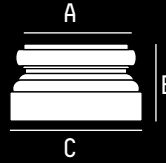
SÜTUN BAŞLIKLARI

SB-01-	A(cm)	B(cm)	C(cm)
SB-01-20	20	25	35
SB-01-25	25	25	40
SB-01-30	30	25	45
SB-01-35	35	30	50
SB-01-40	40	30	55
SB-01-50	50	30	68
SB-02-	A(cm)	B(cm)	C(cm)
SB-02-20	20	25	40
SB-02-25	25	25	45
SB-02-30	30	25	50
SB-02-35	35	30	55
SB-02-40	40	30	60
SB-02-50	50	30	70
SB-03-	A(cm)	B(cm)	C(cm)
SB-03-20	20	25	38
SB-03-25	25	25	45
SB-03-30	30	25	50
SB-03-35	35	30	55
SB-03-40	40	30	60
SB-03-50	50	30	70
SB-04-	A(cm)	B(cm)	C(cm)
SB-04-20	20	25	35
SB-04-25	25	25	40
SB-04-30	30	25	45
SB-04-35	35	30	50
SB-04-40	40	30	55
SB-04-50	50	30	65
SB-05-	A(cm)	B(cm)	C(cm)
SB-05-20	20	25	50
SB-05-25	25	25	55
SB-05-30	30	25	60
SB-05-35	35	30	65
SB-05-40	40	30	70
SB-05-50	50	30	80
SB-06-	A(cm)	B(cm)	C(cm)
SB-06-20	20	25	30
SB-06-25	25	25	35
SB-06-30	30	25	40
SB-06-35	35	30	45
SB-06-40	40	30	50
SB-06-50	50	30	60

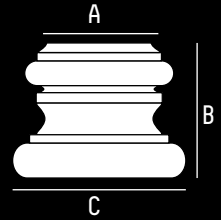
SÜTUN AYAKLARI

SA-01-	A(cm)	B(cm)	C(cm)
SA-01-20	20	20	28
SA-01-25	25	20	33
SA-01-30	30	20	38
SA-01-35	35	25	43
SA-01-40	40	25	48
SA-01-50	50	25	58
SA-02-	A(cm)	B(cm)	C(cm)
SA-02-20	20	36	39
SA-02-25	25	36	44
SA-02-30	30	36	49
SA-02-35	35	42	54
SA-02-40	40	42	59
SA-02-50	50	42	69
SA-03-	A(cm)	B(cm)	C(cm)
SA-03-20	20	45	45
SA-03-25	25	45	50
SA-03-30	30	45	55
SA-03-35	35	51	60
SA-03-40	40	51	65
SA-03-50	50	51	75
SA-04-	A(cm)	B(cm)	C(cm)
SA-04-20	20	16	30
SA-04-25	25	16	40
SA-04-30	30	16	45
SA-04-35	35	22	50
SA-04-40	40	22	55
SA-04-50	50	22	65
SA-05-	A(cm)	B(cm)	C(cm)
SA-05-20	25	23	35
SA-05-25	25	23	45
SA-05-30	30	23	50
SA-05-35	35	29	55
SA-05-40	40	29	60
SA-05-50	50	29	70
SA-06-	A(cm)	B(cm)	C(cm)
SA-06-20	20	11	30
SA-06-25	25	11	35
SA-06-30	30	11	40
SA-06-35	35	16	45
SA-06-40	40	16	50
SA-06-50	50	16	60

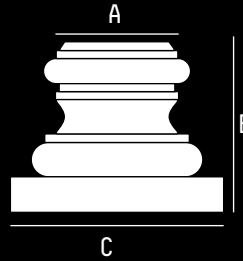
SA-01



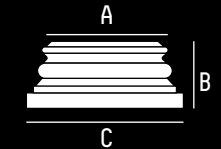
SA-02



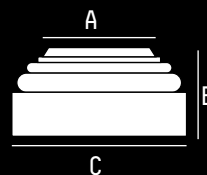
SA-03



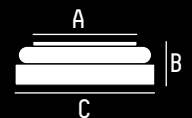
SA-04



SA-05



SA-06



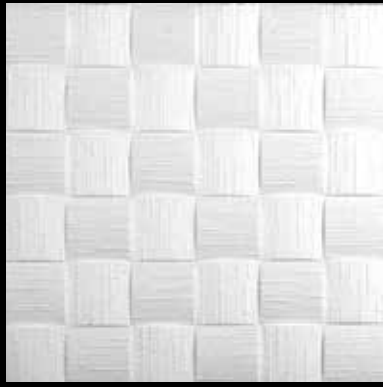
Mektebim Koleji - AVCILAR / İSTANBUL



OTEL - SULTANAHMET / İSTANBUL Tasarım



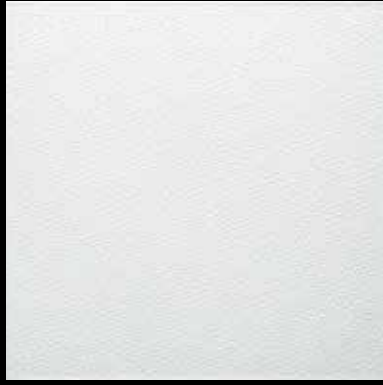
EMF YAPI / BÜYÜKÇEKMECE / İST.



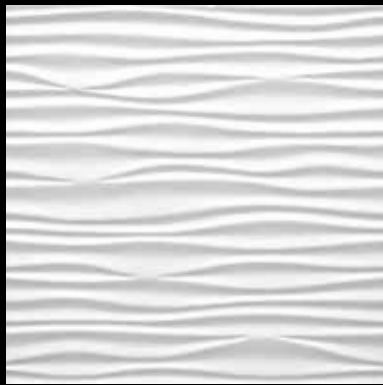
TS-01 Dublin (Hasır) 50x50 cm



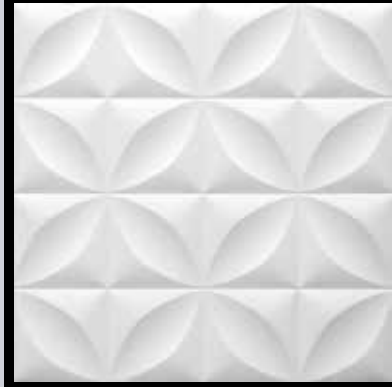
TS-07 Vienne 50x50 cm



TS-13 Turin 50x50 cm



TS-14 Toledo 50x50 cm



TS-02 İzmir (Yonca) 50x50 cm



TS-08 Valencia 50x50 cm



TS-03 Parma (Fasarit) 50x50 cm



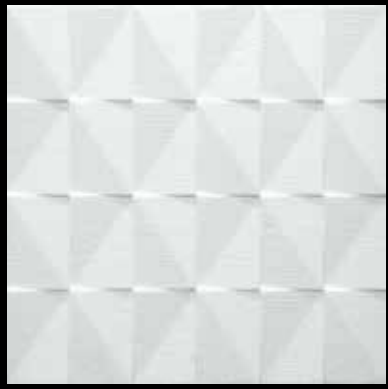
TS-09 Ankara 50x50 cm



TAVAN KAPLAMALARI

CEILING CLADDINGS - REVESTIMIENTO DE TECHO - REVETEMENT DE PLAFOND

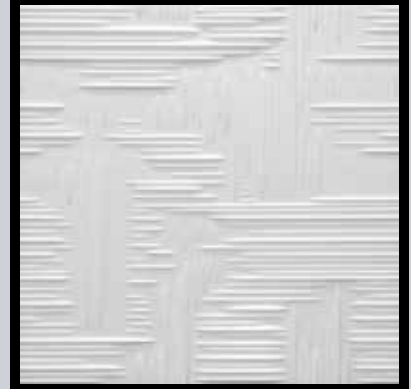
ПОКРЫТИЕ ПОТОЛКА - تَابِيس السَّقْف



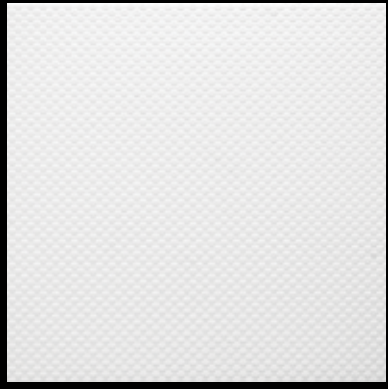
TS-04 Pisa 50x50 cm



TS-05 Paris 50x50 cm



TS-06 Lille (Çizgi) 50x50 cm



TS-10 Derby 50x50 cm



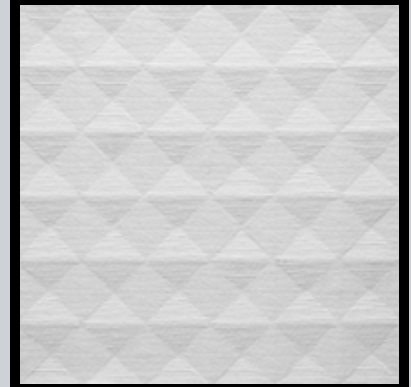
TS-11 İbiza 50x50 cm



TS-12 Bursa (Tuğla) 50x50 cm



TS-15 Frankfurt 50x50 cm



TS-16 Dijon 50x50 cm



GS01-40 GS01-46

Papatya



GS02-40 GS02-46

Düz



GS03-40 GS03-46

Başak



GS04-40 GS04-46

Baklava



GS05-40 GS05-46

Salyangoz



GS06-43 GS06-51

Altıgen

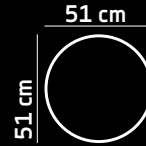


GS07-43 GS07-51

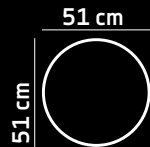
Sekizgen



GS08-51 Esmeralde

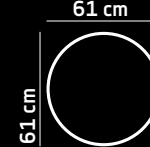


GS09-51 Küçük Antik



GS10-61 Büyük Antik

Emilia



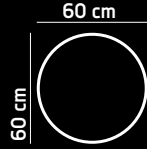
TAVAN GÖBEKLERİ

CEILING CORE - ROSETÓN - POINT DE CENTRE - PO3ETKA - الثغرة



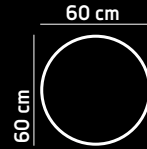
GS11-61

Defne



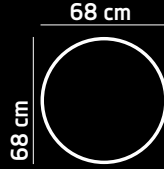
GS12-61

Versace (Labirent)



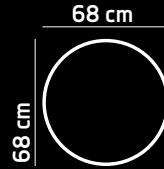
GS13-68

Salkım



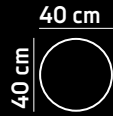
GS14-68

Saraylı



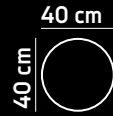
GS15-40

Güllü



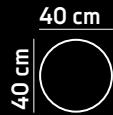
GS16-40

Elisa



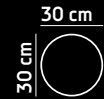
GS17-40

Emanuela



GS18-30

Desire



GS19-30

Danielle



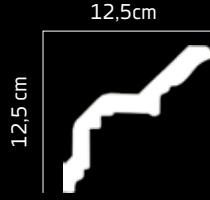
GS20-30

Donatella



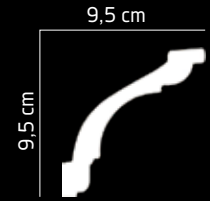
DS-138

Büyük Piano



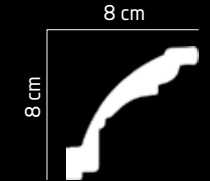
DS-117

Orta Piano (Efes)



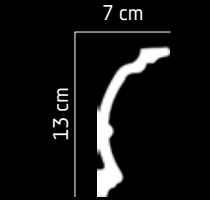
DS-187

Küçük Piano



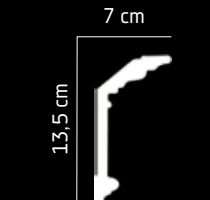
DS-146

Lale



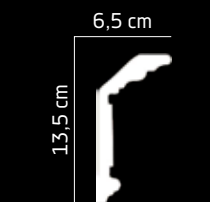
DS-195

Sarmaşık (Roma)



DS-163

Versace (Labirent)

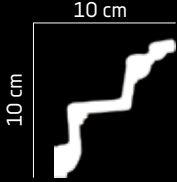


EPS KLASİK SİSTEM KARTONPİYER

MOULDING BY EPS CLASSIC METHOD - SYSTEME DE CLASSIC - МОДЕРН ПРЕССОВАННЫЙ КАРТОН - EPS EL SISTEMA CLASICA DE ESCAYOLA CON MOLDURA - الحديث (موديرن)



DS-119



Süslü (Osmanlı)



DS-174



Büyük Damla



DS-152



Küçük Damla



DS-196



Zambak (Flora)



DS-197



Kuşu (Viona)



A01 SERİSİ



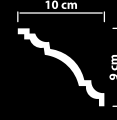
A01-140



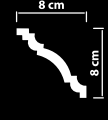
A01-120



A01-100



A01-080



A01-050

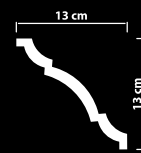


A01 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

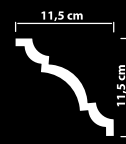
A02 SERİSİ



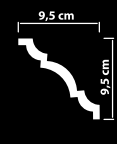
A02-130



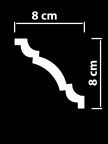
A02-115



A02-095



A02-080



A02-050

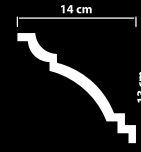


A02 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

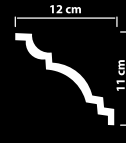
A03 SERİSİ



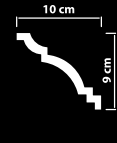
A03-140



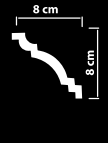
A03-120



A03-100



A03-080



A03-050

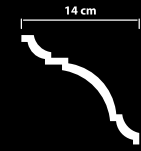


A03 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

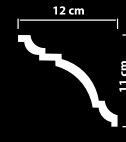
A04 SERİSİ



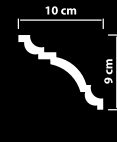
A04-140



A04-120



A04-100



A04-080



A04-050

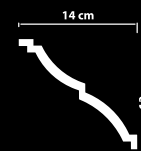


A04 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

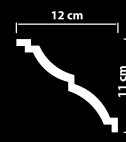
A05 SERİSİ



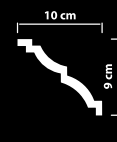
A05-140



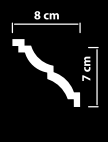
A05-120



A05-100



A05-080



A05-050

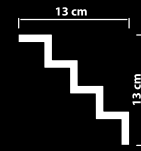


A05 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

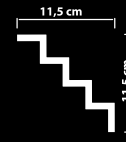
A06 SERİSİ



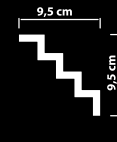
A06-130



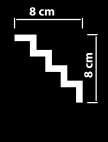
A06-115



A06-095



A06-080



A06-045



A06 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

KESME SİSTEM KARTONPİYER

MOULDING BY CUTTING METHOD - EL SISTEMA DE CORTAR PARA ESCAYOLA ESCAYOLA CON MOL-
DURU - SYSTEME DE COUPE - МОДЕРН ПРЕССОВАННЫЙ КАРТОН - الحديث (موديرن)

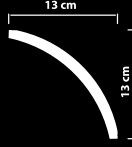


KARTONPİYER

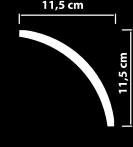
A07 SERİSİ



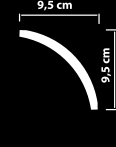
A07-130



A07-115



A07-095



A07-065



A07-045

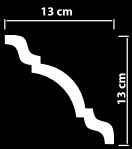


A07 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

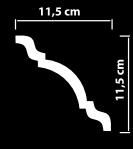
A08 SERİSİ



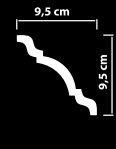
A08-130



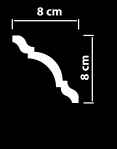
A08-115



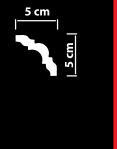
A08-095



A08-080



A08-050

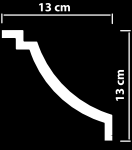


A08 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

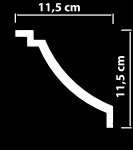
A09 SERİSİ



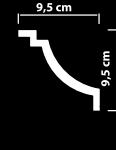
A09-130



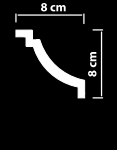
A09-115



A09-095



A09-080



A09-050

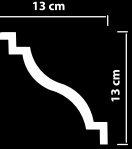


A09 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

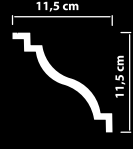
A10 SERİSİ



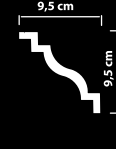
A10-130



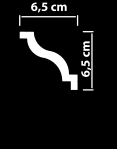
A10-115



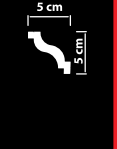
A10-095



A10-065



A10-050

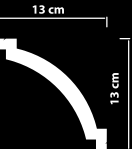


A10 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

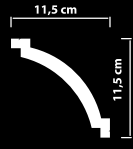
A11 SERİSİ



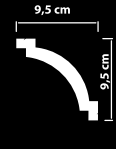
A11-130



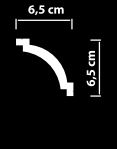
A11-115



A11-095



A11-065



A11-050

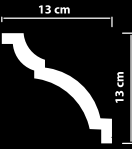


A11 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

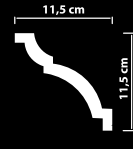
A12 SERİSİ



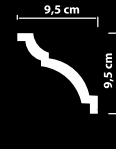
A12-130



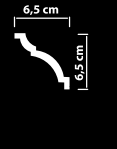
A12-115



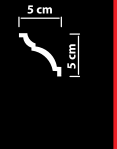
A12-095



A12-065

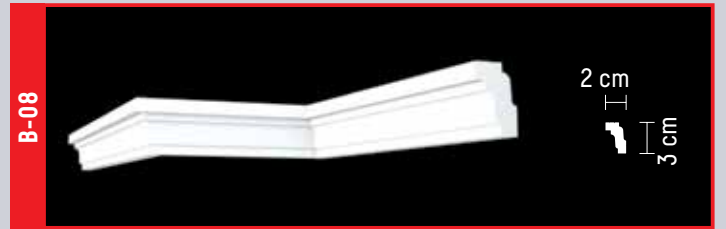


A12-050



A12 Serisi kartonpiyerler S (Small), M (Medium), L (Large) seri olarak üretilmektedir.

BANYO KARTONPİYER & ÇİTALAR



KESME SİSTEM KARTONPİYER

MOULDING BY CUTTING METHOD - EL SISTEMA DE CORTAR PARA ESCAYOLA ESCAYOLA CON MOL-
DURU - SYSTEME DE COUPE - MODERN ПРЕССОВАННЫЙ КАРТОН - الحديث (موديرن)



PERDELİKLER

KP SERİSİ



KP-113



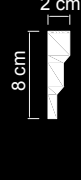
KP-112



KP-110



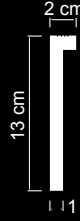
KP-108



KP SERİSİ



KP-83



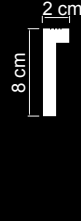
KP-82



KP-81



KP-80



KP SERİSİ



KP-52



KP-51



KP-50



KP SERİSİ



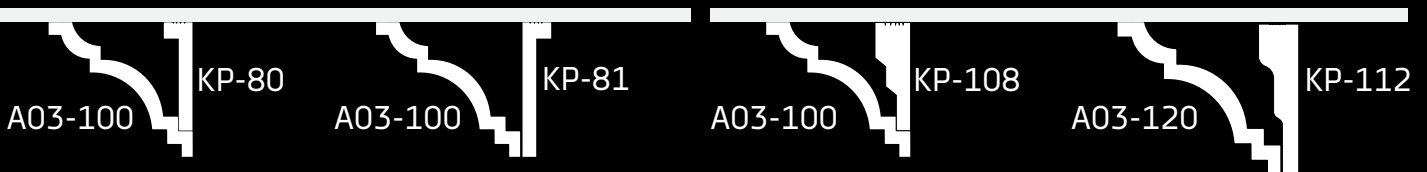
KP-38



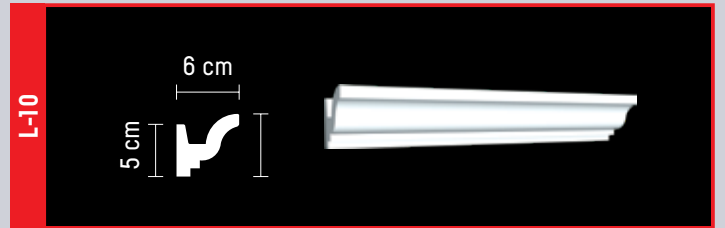
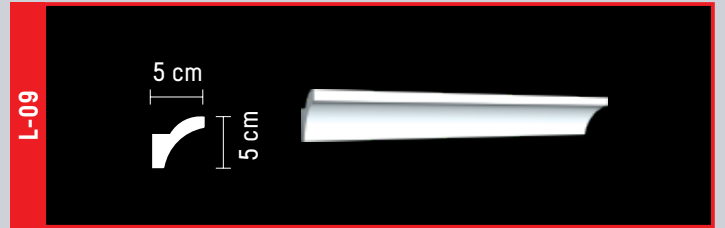
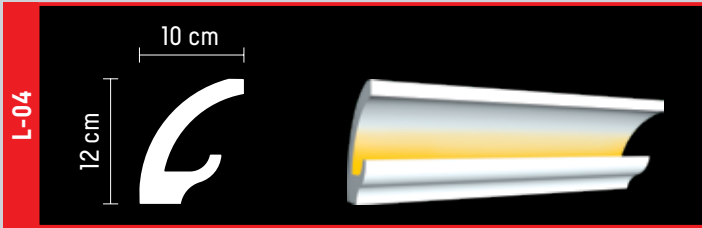
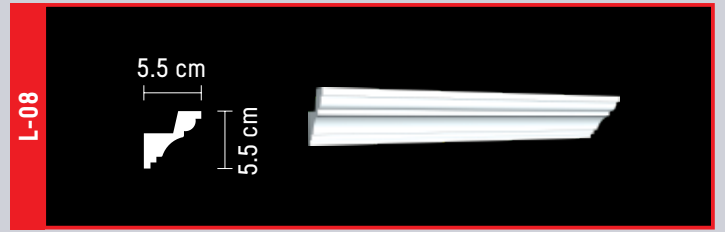
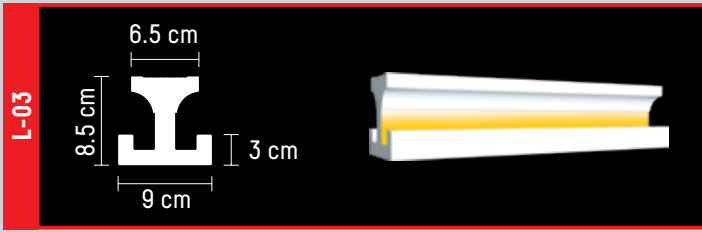
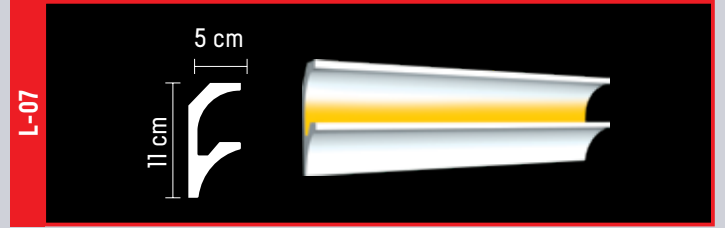
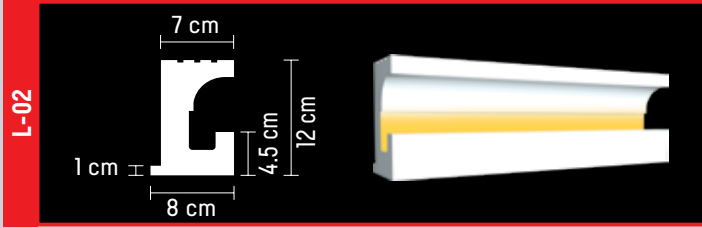
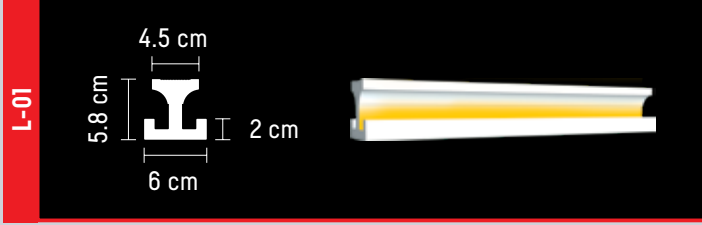
KP-37



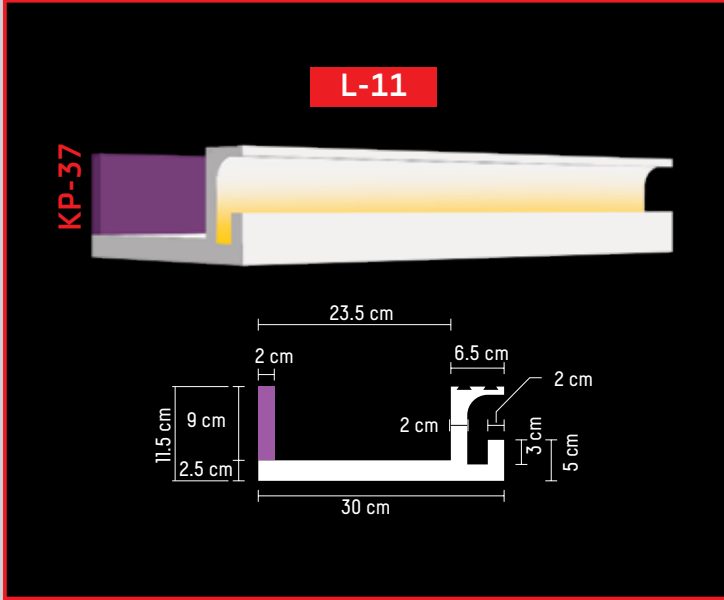
PERDELİK UYGULAMALARI



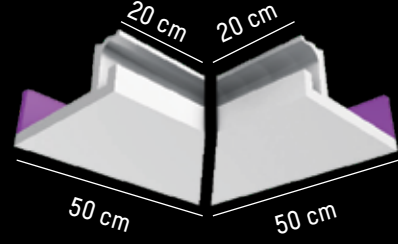
LEDLİ GİZLİ IŞIK



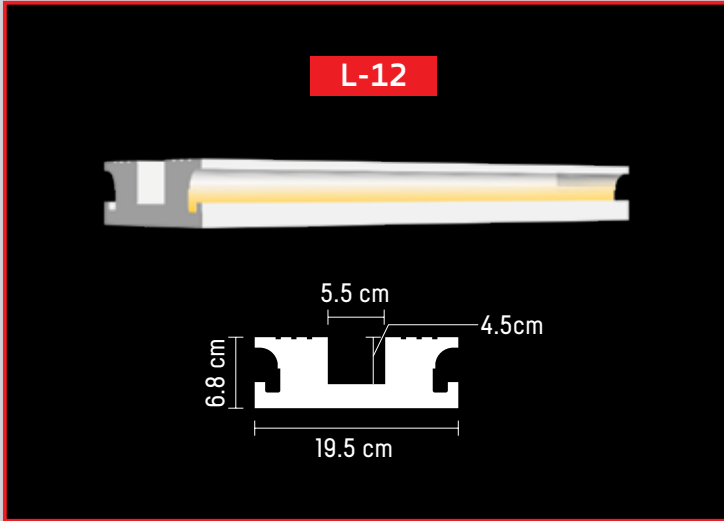
LEDLİ GİZLİ IŞIK & KÖŞESİ



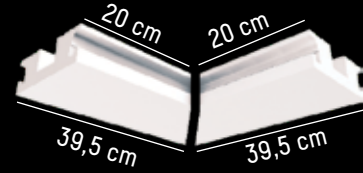
L-11 iK* İç Köşe
L-11 DK* Dış Köşe



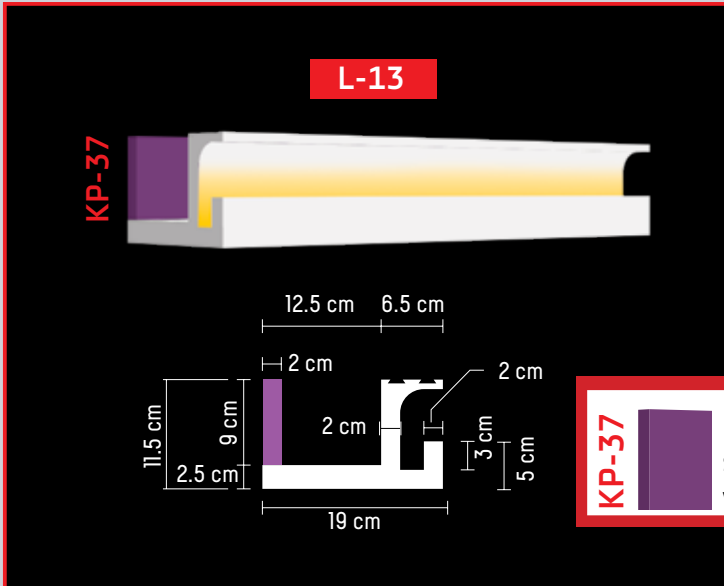
* L-11 iK ve L-11 DK İki parça olarak sevk edilir.



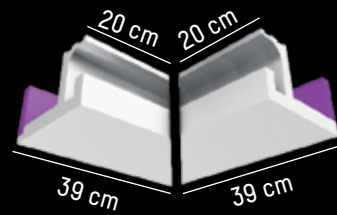
L-12 iK* İç Köşe
L-12 DK* Dış Köşe



* L-12 iK ve L-12 DK İki parça olarak sevk edilir.



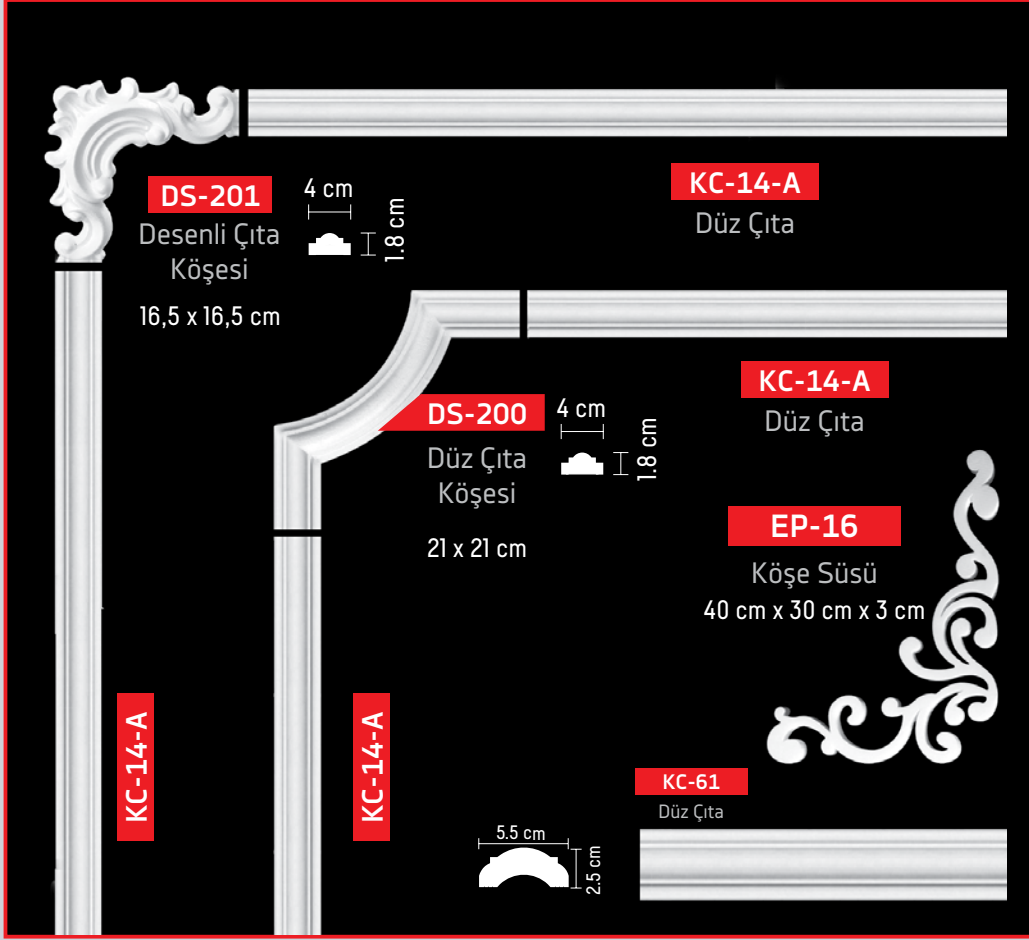
L-13 iK* İç Köşe
L-13 DK* Dış Köşe



KP-37 KP-37 Ayrı sipariş verilmelidir.

* L-13 iK ve L-13 DK İki parça olarak sevk edilir.

DEKORATİF ÇITA & ÇITA KÖŞESİ



AKSESUARLAR

Universal Yapıştırıcı



1 Kg

205

Kartonpiyer Yapıştırıcısı

Universal Yapıştırıcı



5 Kg

171

Kartonpiyer Yapıştırıcısı

NT Kesim Elemanı



9,5 cm

48 cm

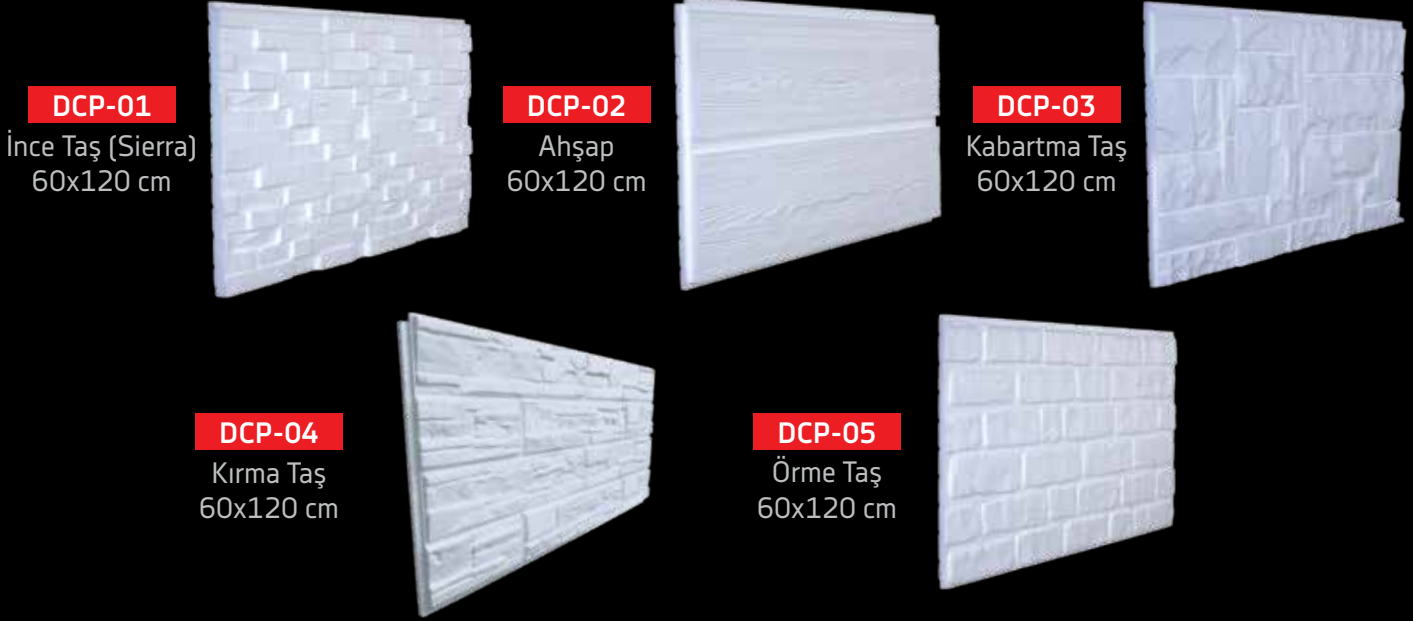
17,5 cm

3779

Kartonpiyer Kesme Aparatı

DİĞER ÜRÜNLER

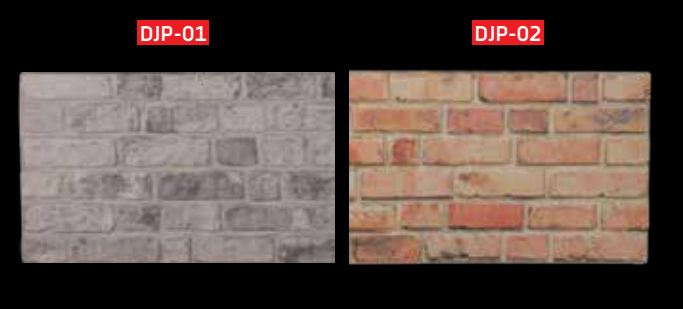
DEKORATİF PANELLER (EPS)



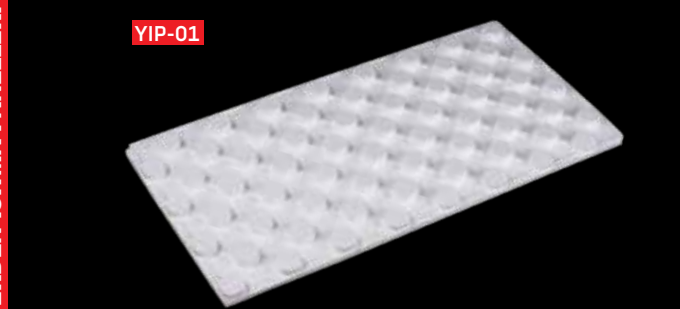
KÖŞE TAŞLARI

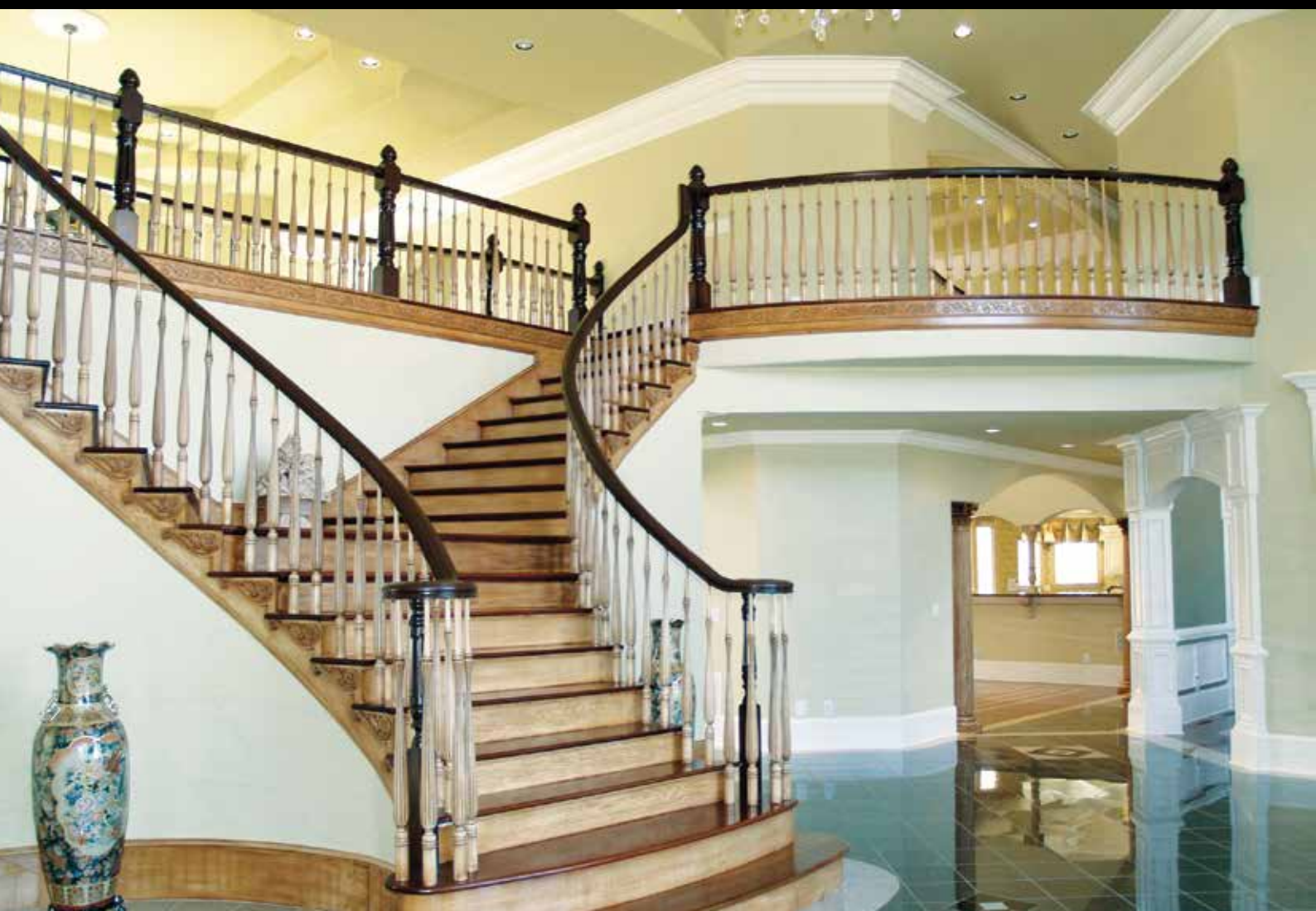


DİJİTAL BASKILI PANELLERİ



YERDEN ISITMA PANELLERİ



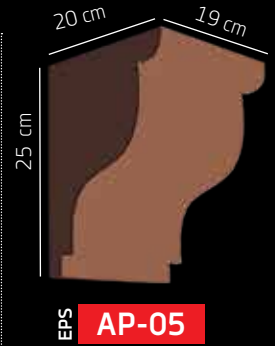
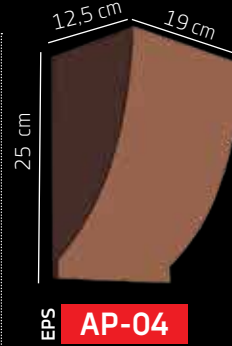
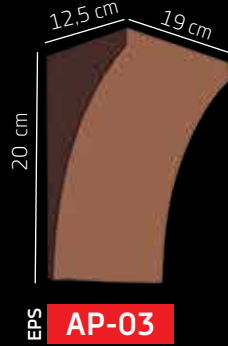
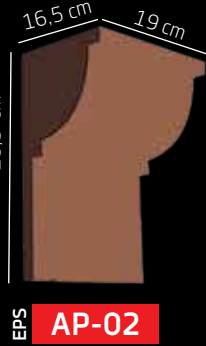
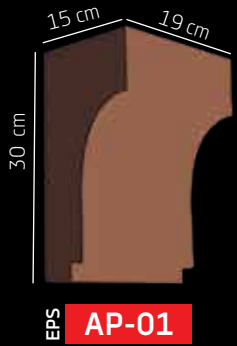


İÇ CEPHE ÜRÜNLER

INTERIOR PRODUCTS - LA DECORACIÓN DE INTERIORES - ИНТЕРЬЕР РОДУКЦИЯ
PRODUITS MURAUX INTERIEURS - منتجات الأسطح الداخلية

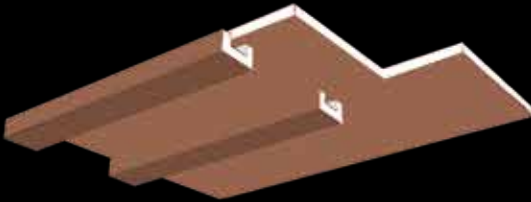
WOODEN BUTTRESS - ARBOTANTE DE MADERA - APPUI EN BOIS
ДЕРЕВЯННЫЕ ПОДПОРКИ - خشبي

AHŞAP PAYANDA



UYGULAMA

APPLICATION - APLICACIÓN - ТОИМАЖ - التطبيقات



AHŞAP KİRİŞ

WOODEN JOIST - ENCOFRANTE DE MADERA
TRAVERSE EN BIOS - ДЕРЕВЯННЫЕ БАЛКИ
- اعمدة مساند خشبية



PLAKA

PLAQUE - PLACA - PLATE - ПЛАСТИНЫ - طبقة

KİRİŞ KESİTLERİ

JLOS CORTES TRANSVERSALES - JOIST CROSS SECTION
LES SECTIONS DE LA TRAVERSE EN BIOS
КОЛОННА - مقاطع من الاعمدة المساندة



XPS AP-01 (60 cm x 200 cm x 0.8 cm)
XPS AP-02 (60 cm x 200 cm x 1.3 cm)
XPS AP-04 (60 cm x 200 cm x 1.7 cm)



ANKAR İÇ CEPHE ÜRÜNLERİ ALEV YÜRÜTMEZ ÖZELLİKTEDİR...

BU SAYFADAKİ ÜRÜNLER ANTALYA'DAN SEVK EDİLİR.

MODEL-01



SX-01



DE-08

MODEL-02



SE-04



DE-07

MODEL-03



SE-02



DE-07

MODEL-04



SE-05



DE-01

MODEL-05



SE-03

MODEL-06



SE-08



DE-02

MODEL-07



SE-07



DE-01

MODEL-08



SE-24

KTE-01

MODEL-09



SE-19



DE-01

MODEL-10



DCK-07



SE-19



DE-01

MODEL-11



KTE-03



SE-19



DE-07

MODEL-12



DCK-06



DE-07

MODEL-13



SE-19

KTE-09

MODEL-14



SE-15



DCK-02

MODEL-15



DCK-01



SE-02

KTE-04

MODEL-16



KTE-03



SE-16

PYE-01



DE-08

MODEL-17



DCK-09



SE-04



DE-03

MODEL-18



DE-05

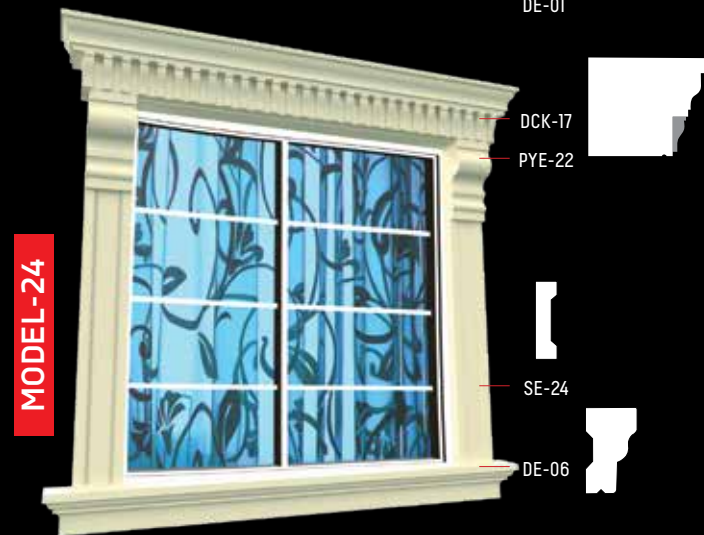
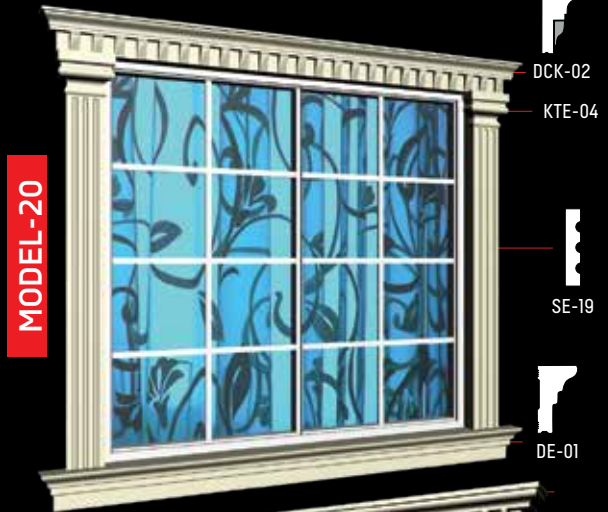


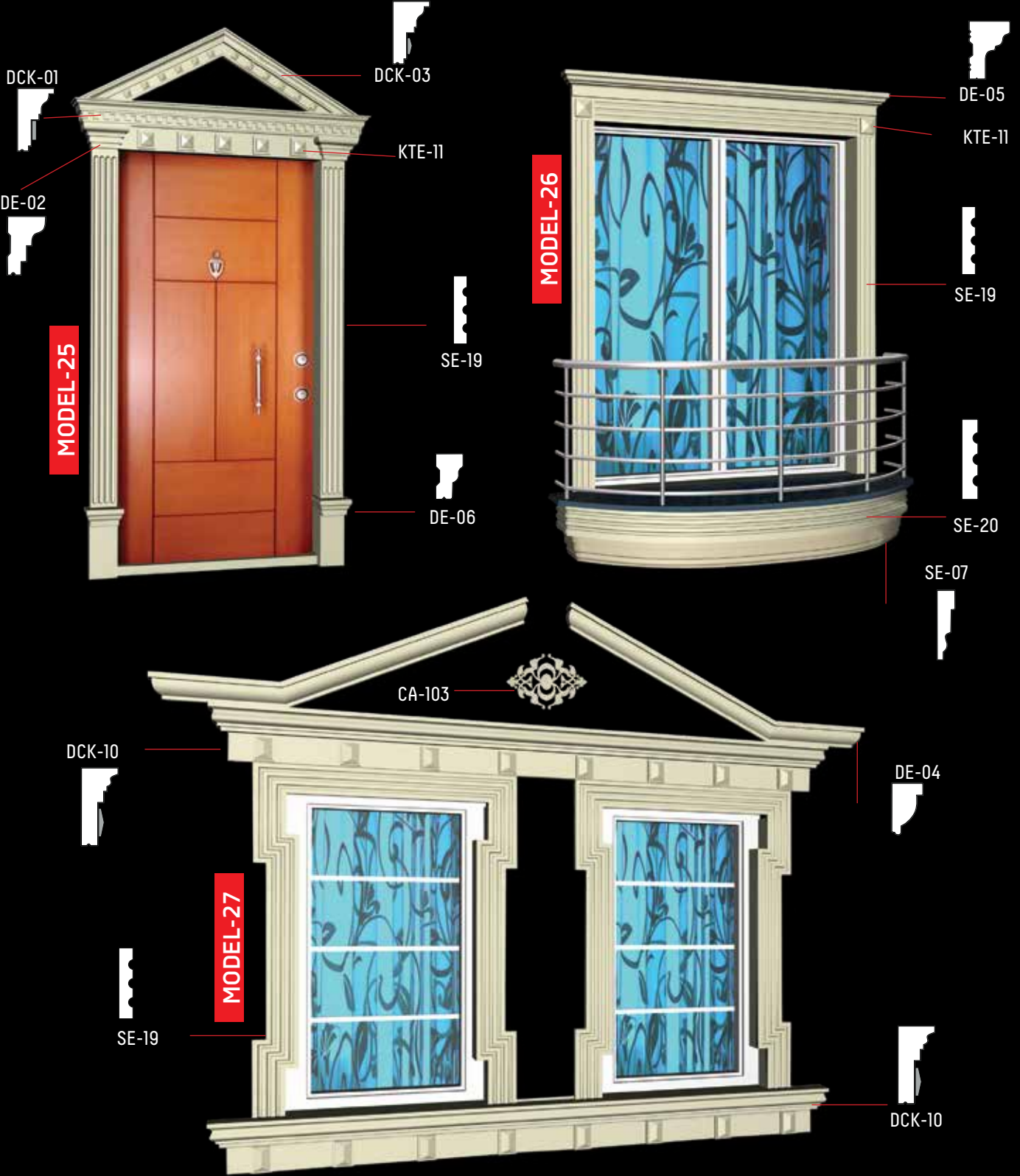
SE-19



DL-05

KTE-09





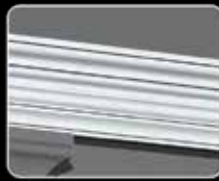
MODEL-28



KTE-006



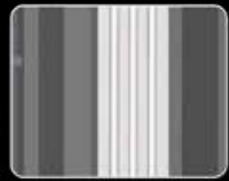
SE-07



KS-03



DE-05



SE-19

MODEL-29



SE-14-20-10



KTE-03



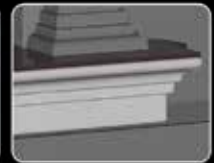
SE-07



DCK-05



DE-02



DE-01

MODEL-30



DE-04



DCK-09



SE-19



1

Fugali veya Yalibaski plakasının arkasına Polüretan yapıştırıcıyı eşit miktarda sürün.

Apply evenly polyurethane glue behind the groove or the clapboard plate.

Aplique el adhesivo poliuretano al atrás de placa Fugali o Yalibaski

Appliquez de manière homogène la colle polyuréthane derrière la rainure ou et la planche à clins.

С задней части плиты со швом или обшивочной доской равномерно нанесите полиуретановый клей.

مع لاصق اليوريثان بوزن متساوي خلف لوحه أو عائله المحدث (Fugali) أو التكبسية التركيبية



2

Ürün temizlenmiş yüzeye soldan başlayarak yapıştırılır

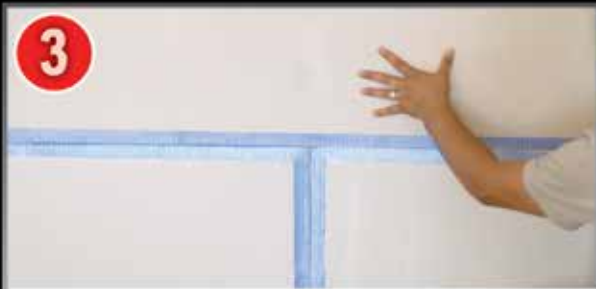
The product is adhered to the cleaned surface starting from the left

Le produit est collé sur une surface propre en commençant par la gauche

El producto se pega al piso que debe estar limpio empezar desde la izquierda

Продукция должна быть приклеена на очищенную поверхность в направлении слева направо.

يتم لصاق المنتج على الأسطح المنظفة بدءاً من اليسار



3

Ek yerleri şaşırtmalı gelecek şekilde monte edilir

The seamed points are assembled in such a way as to fusk tenon

Les zones d'assemblages sont montés de façon à trampler

Las juntas se montan de forma escalonada

Стыжки должны плотно прилежать друг к другу.

يتم تركيب الأماكن الإضافية بحيث تكون متعكبة



4

Yapıştırma işleminin 2 saat sonra, filel yerlerin ortasına gelecek şekilde, dübel atılır

2 hours after the adhering operation an insertion piece is made in the middle of the netting places.

2 heures après l'opération de collage, au milieu des zones avec filet une cheville est placée

Después de 2 horas de haber pegado, se marcarán los puntos de la red (malla) que se alinearán con el ancla

Через 2 часа после наклеивания, вбить дюбеля в середину сетчатого профиля

بعد عملية الإصاق بساعتين 2 ، يتم دق قاعدة برغي بحيث تكون وسط الأماكن المغطاة بشبكة



5

Dübel yerlerinin üzeri kapatılacak şekilde ve filelerin ek yerlerine gelecek şekil de, derz fişli yapıştırılır

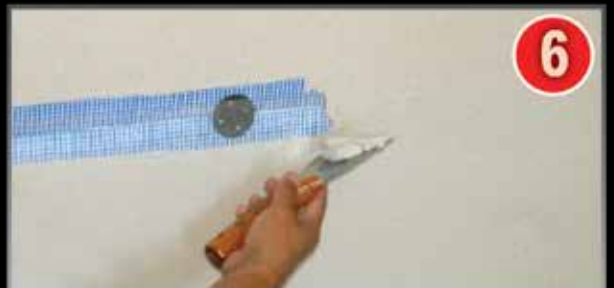
And then seam netting is adhered in such a way as to close the insertion pieces and to overlap the seaming points of the netting.

De façon à couvrir le dessus des chevilles et placé pour être sur les zones d'assemblages des filets le filet de jointement est collé

Se cierra la red para cubrir más lugares de las anclas en un futuro, y los lugares adjuntos de la red

Обтягивающую сетку необходимо приклеить так, чтобы она закрывала дюбеля и швы сетчатого профиля.

يتم لصاق شبكة درز بحيث تغطي أطراف أماكن قاعدة الدرغى و بحيث تلتقي على الأماكن الإضافية للشبك



6

Ankar tamir harcı ile, file geçilen yerin üstü rötuşlanır. kuruduktan sonra istenilen boya ile boyanabilir.

The points over which the netting is placed is retouched with Ankar repair mortar. After it gets dry it may be painted with a paint of your choice

Avec le mortier de réparation Ankar une retouche est effectuée sur la zone de placement du filet. Après le séchage peinture avec la peinture voulue

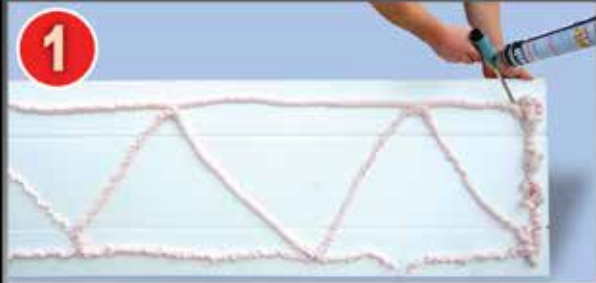
Se retocada arriba del lugar que se apaga con red y mortero de reparación de Ankar y se pintado despues del secado

После нанесения обтягивающей сетки, сверху наносится бетонная смесь. После высыхания можно покрывать краской.

يتم وضع الرتوش على الأماكن التي تمسح عليها الشبك باستخدام مادة التصليح إنكار . يمكن طلاؤها بالطلاء المطلوب بعد جفافها

MESHED GAPPED CLADDING APPLICATION - APPLICATION DE REVELENT
MAILLER - APLICACION CON MALLA UNION
УСТАНОВКА ПАНЕЛЕЙ С ЖЕЛОБКАМИ С СЕТКОЙ - الفوجا - تطبيقات بالشبكة و الفوجا

FILELİ FUGALI UYGULAMA



Fugali veya Yalibasko plakasının arkasına Poliüretan yapıştırıcıyı eşit miktarda sürün.

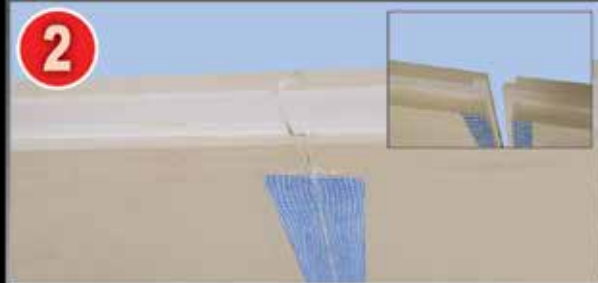
Apply evenly polyurethane glue behind the groove or the clapboard plate.

Aplique el adhesivo poliuretano al atrás de placa Fugali o Yalibasko

Appliquez de manière homogène la colle polyuréthanne derrière la rainure ou la planche à clin

С задней части плиты со швом или обливочной доской равномерно нанести полиуретановый клей.

منح لاصق المولى بورلين بشكل متساو خلف لوحه فوجا- المحدث (Fugali) أو الشكبة المر كنبية



Ürün temizlenmiş yüzeye soldan başlayarak yapıştırılır

The product is adhered to the cleaned surface starting from the left

Le produit est collé sur une surface propre en commençant par la gauche

El producto se pega al piso que debe estar limpio empezar desde la izquierda

Продукция должна быть приклеена на очищенную поверхность в направлении слева направо.

يتم لصق المنتج على الأسطح المنظفة بدءا من اليسار



Ek yerleri şaşırtmalı gelecek şekilde monte edilir

The seamed points are assembled in such a way as to tusk tenon

Les zones d'assemblages sont montés de façon à tromper.

Las juntas se montan de forma escalonada

Стыки должны плотно прилегать друг к другу.

يتم تركيب الأماكن الإضافية بحيث تكون متعكبة



Yapıştırma işleminden 2 saat sonra, fileli yerlerin ortasına ve gizli dübel yerlerine gelecek şekilde, dübel atılır

2 hours after the adhering operation an insertion piece is made in the middle of the netting places and the hidden insertion pieces

2 heures après l'opération de collage, au milieu des zones avec filet et de façon à être dans les emplacements des chevilles cachées une cheville est placée

Después de 2 horas de haber pegado, se marcan los puntos de la red (malla) que se alinearán con el ancla y los puntos ancla oculta

Через 2 часа после наклеивания, установить дюбели в предусмотренные, также для скрытых дюбелей, места сетчатого профиля

بعد عملية اللاصق بساعتين 2 ، يتم دق قاعدة بر هي بحيث تكون وسط الأماكن المغطاة بشبكة و في أماكن قواعد البراغي المخفية



Filelerin ek yerlerine gelecek şekil de, derz filesi yapıştırılır.

The seam netting is adhered in such a way as to overlap the seaming points of the netting

De façon à être sur les zones d'assemblages des filets le filet de jointement est collé

Se pega La Red Derz como los lugares de adjuntos de las redes

Обязывающую сетку необходимо приклеить в нахлест стыков сетчатого профиля.

يتم لصق شبكة الـدرز بحيث تاتي على أماكن الشبكات الإضافية



Ankar tamir harcı ile, file çekilen yerin üstü rütüşlanır, kuruduktan sonra istenilen boya ile boyanabilir.

The points over which the netting is placed is retouched with Ankar repair mortar. After it gets dry it may be painted with a paint of your choice

Avec le mortier de réparation Ankar une retouche est effectuée sur la zone de placement du filet. Après le séchage peinture avec la peinture voulue

Se retocada arriba del lugar que se arapa con red y mortero de reparación de Ankar y se pintada despues del secado

После нанесения обязывающей сетки, сверху наносится бетонный смесь. После высыхания можно покрывать краской.

يتم وضع الرتوش على الأماكن التي تسحب عليها الشبك باستخدام خلطة التصليح انكار . يمكن طلائها بالطلاء المطلوب بعد جفافها.



1

Fugalı veya Yalibaskı plakasının arkasına Poliüretan yapıştırıcıyı eşit miktarda sürün.

Apply evenly polyurethane glue behind the groove or the clapboard plate.

Aplique el adhesivo poliuretano al atrás de placa Fugalı o Yalibaskı

Appliquez de manière homogène la colle polyuréthane derrière la rainure ou et la planche à clins

С задней части плиты со швом или обшивочной доской равномерно нанесите полиуретановый клей.

صنع لاصق البولي يوريثان بوزن متناسق خلف لوحة فوغالي- المحدث (Fugalı) أو الكسبة التركيبية.



2

Fugalı veya Yalibaskı plakasını bini yerleri üst üste gelecek şekilde yapıştırın.

Glue the groove and the clapboard plate by superposing the overlap places.

Pegue la placa de Fugalı o Yalibaskı encima del otro situando los agujeros

Collez la rainure et la planche à clins de manière à superposer les parties coincidentes.

Приклейте плиту со швом или обшивочной доской, так чтобы края приходились сверху друг на друга.

اصنع لوحة فوغالي- المحدث (Fugalı) أو الكسبة التركيبية فوق بعضها البعض بحيث تتطابق الأماكن المعبية في تركيبها.



3

2-3 saat sonra dübelleyin ve rutüşlayarak boyanacak hale getirin.

Realize the plugging after 2-3 hours then retouch and get it ready in order to be painted.

Después de 2-3 horas llene agujeros y retoque y prepare para la pintura.

2-3 heures après réalisez le bouchage et la retouche nécessaire afin que ce soit prêt pour être peint.

Через 2-3 часа прикрепите дюбелями, доделайте недостатки и приведите в состояние готовое для покраски.

بعد 2-3 ساعة قم بوضع الدوكلات (مخمس بلاستيكي لتثبيت المسامير) واصل التلميطات وجعلها جاهزاً للدهان.



KOLİ-1	35x45x202 cm / Hacim 0,32 m ³ / 106 desi
KOLİ-2	22x31x202 cm / Hacim 0,14 m ³ / 46 desi
KOLİ-3	61x21x202 cm / Hacim 0,26 m ³ / 86 desi
KOLİ-4	52x52x80 cm / Hacim 0,22 m ³ / 72 desi

WINDOW SILL APPLICATION - APLICACIÓN AL ALFÉIZAR - APPLICATION D'APPUI DE FENETRE - ДЕНИЗЛИК ТОЖАЖ - تطبيقات بحرية

DENİZLİK UYGULAMA



1

Dış köşe bitişleri kesim aparatı ile kesilerek yapıştırılmaya hazırlanıyor

Outer corner ends are cut with cutting apparatus and made ready for adhesion

la última parte de esquina exterior se corta con aparato de corte se prepara para pegar

Внешние углы режутся с помощью аппарата для резки.

La fin de coin exterieur préparé à adhérer en les coupant avec la l'appareil de coupe.

نهاية الزوايا الخارجية يقطع بآلة لبتجهز للصق



2

Kesilmiş parçaya AN-FIX yapıştırıcı uygulanıyor

AN-FIX adhesive is applied to the cut unit

Se aplica AN_FIX a esta pieza cortada.

На порезанный кусок наносится клей.

AN_FIX Adhésif appliqué sur au morceau interrompu

طبق ان - فیکس اللاصق للقطعة المقصودة



3

Kesilmiş parça yerine uygulanıyor rutuşlanıyor.

Cut Material is applied to its place and final touches are done

La pieza se monta a su sitio y retocando.

Порезанный кусок ставится на место и производится ретуширование

Le morceau interrompu est appliqué sur son place et affiné

القطعة المقصودة تركيب في محلها وعملية التشطيب



4

Hazırlanmış Denizliğin arkasına AN-FIX yapıştırıcı uygulanıyor

Adhesive is applied to the back of the window sill

Se aplica AN-FIX al atrás de alféizar preparado antes.

На порезанный кусок Denizlik наносится клей

AN-FIX l'Adhésif appliqué en arrière de d'appui de fenêtre préparé

تطبيق لاصقات ان فیکس وراء القطع



5

Denizlik bir bütün olarak yerine uygulanıyor ve rutuşlanıyor

The window sill is placed as a whole and then the final touches are made

Se monta completamente alféizar a su sitio y se retoca

Denizlik как целый кусок ставится на место и производится ретуширование

D'appui de fenêtre est appliqué sur son endroit approprié et affiné

وتركب هذه القطع في محلها المخصص

TÜRKÇE AN-KAR Ürünlerinin Uygulayıcıya Sağladığı Kolaylıklar

- Nakliyeden tasarruf
- Kalas, sehba, mastar dikme malzemeleri ile uğraşmaksızın, kırma, dökme, kirletme ıslatmaya gerek kalmaksızın kolay montaj
- Çevre dostu ürünle özgün uygulamalar.
- Zamanda tasarruf, bir usta ile bir günde bir daire.
- 2 metre boyundaki koli ambalajı sayesinde kolay taşıma.
- Su bazlı boya ile beklemeden hemen boyanabilme.
- Az elemanla çok iş.

KİLİT TAŞI UYGULAMA

KEY STONE APPLICATION - APLICACIÓN DEL CLAVE DEL ARCO - КЛИНТ ТАСЫ
APPLICATION DE PIERRE ANGULAIRE - تطبيقات قفل الحجري



РОССИЯ

Продукция AN-KAR A.Ş. представляет клиентам некоторые преимущества:

- Экономия при перевозке
- Выполнение монтажа без повреждений и засорений в квартире и офисе
- Не опасен и не вредит здоровью
- Завершение работы в кратчайшие сроки
- Упаковка длиной в 2 метра для легкой перевозки
- Возможность незамедлительной покраски (водоземлюсионной краской)
- 1 мастер выполняет 100 п.м. в день



WINDOW FRAME APPLICATION - APLICACIÓN DEL MARCO -
APPLICATION DU PRODUIT DE MONTANT DE PORTE
COBE TOHМАХ - التطبيقات العملية

SÖVE UYGULAMA



FRANCE

Facilité fournie par AN-KAR produits aux applicateurs :

- Économie de Transport
- Le montage facile sans devoir pour utiliser des planches, le stand, le gabarit, des matériels de pilier et sans démolition, la pollution et l'arrosage.
- Demande(Application) originale avec un Environnement produit amical.
- Économie de temps, un appartement un jour avec un technicien
- Transport facile de paquet de 2 mètres de long
- La peinture d'instant sans attendre avec la peinture basée de l'eau.
- Bon travail avec peu d'ouvriers.

ENGLISH

Benefiting from AN-KAR contemporary products' easiness and advantages is in your hands. AN-KAR products present many advantages to the end users.

- Saving from transportation
- Simple mounting without having to work with beams, tripods, gauges and uprights and without having to break, crumble, or dirty or wet anything.
- Genuine applications with nature friendly material.
- Time saving. One flat a day with one skilled worker.
- Easy transport with packaging of 2 meters size.
- Being able to paint over with water base paint soon after the work done.
- Lot of work done with less crew.



GÖBEK UYGULAMA

CEILING CORE APPLICATION - APLICACIÓN DE ROSETÓN - ANWENDUNG MITTELSTÜCK РОЗЕТКА ТОПМАЖ - تركيب الثغرة



1

Tavan Göbeğinin ortası bıçakla elektrik tesisatının geçebileceği biçimde kesiliyor.

The center of the unit is cut with a knife just enough for the electrical cable of the ceiling lamp to pass through

La mitad de la rosetón se corta de una forma para montar instalación de electricidad

Центр розетки режется с помощью ножа так чтобы через него могли бы пройти электрические кабели.

Le milieu du point de centre est coupé par un nife pour permettre aux installations électriques d'être passés

بقطع وسط السقف بالمكين لفتح ثغرة مرور الأسلاك الكهربائية



2

Tavan Göbeğinin iç yüzeyine AN-FIX yapıştırıcı uygulanıyor

AN-FIX adhesive is applied to the inside of the unit

Se aplica AN-FIX al parte interior de Rosetón

На заднюю сторону розетки наносится клей.

Une application d'AN_FIX sur la façade intérieure du point de centre

تطلى الوجهة الداخلية لثغرة وسط السقف بالانفكس



3

Tavan Göbeğinin ortasından Elektrik tesisatı geçirilerek tavana yapıştırılıyor ve rutuşlanıyor

Material is adhered to the previously cleaned surface making sure that the cable is passed through the hole made previously. Final touches and the cleaning of the excess material with a sponge

Se monte la instalación de electricidad en la mitad de la rosetón y se pega al techo y se retoca

Через центр розетки пропускается электрический кабель, клеится и ретушируется.

Le centre est collé sur le plafond après perçoir pour l'installation électrique et l'installation électrique a passé la cuvette cette zone perçoir et a affiné

ومن الثغرة الوسطى للسقف تمرر الأسلاك الكهربائية وتلمس بالمسحوق وتم تشطيب



ARABIC تسهيلات لمطبقي منتجات أن - كار

- نقلها اقتصادية
- تركيب دون الحاجة الى تبلييل او كسر او طاولة لدى التركيب وسهولة في الترتيب
- تطبيقات لصدىق البيئة
- تطبيقات لصدىق البيئة
- يقتصد من الزمن ، الاسطة يكمل
- شقة واحدة كل يوم
- حمل سهل في علبة 2 متر طولي
- يصيبغ بدون انتظار باصباغ تذبوب في الماء
- عمل كثير بعمال قلائل

KÖŞE BİRLEŞTİRME * CORNER JOINING

UNION DE LAS ESQUINAS * УГЛОВЫЕ СОЕДИНЕНИЯ * JOINTS DE COIN * توحيدات الحواشي

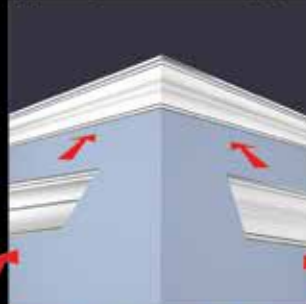
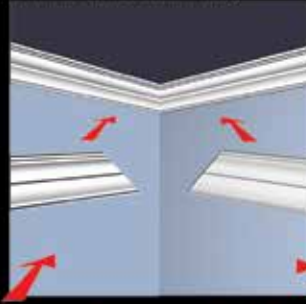
İç Gönye / Internal Setsquare / Cuadrado Interno

Уголок Внешний / Eçette De Coin Interne / الرابطة الداخلي

100 - 002

Diş Gönye / External Setsquare / Cuadrado External

Уголок Внутренний / Eçette De Coin Externe / الرابطة الخارجي



Profesyonel Kesim Aparatı

Professional Cutting Apparatus

El aparato profesional para cortar

Апарат резки для профессионалов

Professionnel appareil coupant

اجهزة قص للحرفيين

100 - 001



Kesim Aparatı

Cutting Apparatus

El aparato para cortar

Апарат резки

Appareil Coupant

الآلة قص

MOULDING APPLICATION - APLICACIÓN CLÁSICA MODERNA - APPLICATION CLASSIQUE ET MODERN
 КЛАССИЧЕСКИЙ МОДЕРН ТОЖМАЖ - التطبيقات الحديثة - الكلاسيكية

KLASİK MODERN
 KARTONPIYER UYGULAMA



1

Uygulanacak olan duvar metre yardımı ile ölçülerek işaretleniyor.

The wall which polyurethane foam will apply on is marked measuring by means of a meter

Messen und markieren Sie die Wand vor der Anwendung

Стена на которую будет применяться измеряться с помощью метра

Les murs sur lesquels la mousse de polyuréthane adhésive est appliquée sont mesurés à l'aide d'un mètre et sont par la suite marqués

تم قياس الحائط المطلوب تطبيق العنونة عليه بواسطة المتر وبتأشير إليه بإشارة



2

İç ve Dış köşe bitişleri kesim aparatı ile kesilerek yapıştırılmaya hazırlanıyor.

Inner and outer corner ends are cut with cutting apparatus and prepared for the adhesive

la última parte de esquina exterior y exterior se cortan con aparato de corte se prepara para pegar.

Внутренние и внешние углы режутся с помощью аппарата для резки

La fin de coin interne et externe prépare à coller après la avec l'appareil de coupe

نهاية الحاشيات الداخلية والخارجية يقطع بالآلات لكي يتهيء لللتصق



3

Kesilmiş parçaya AN-FIX yapıştırıcı uygulanıyor

AN-FIX adhesive is applied to the cut unit

Se aplica AN_FIX a esta pieza cortada

На порезанный кусок наносится клей

AN - FIX Adhésive appliqué sur le morceau interrompu

يطبق الى موقع القص لاصق ان-فكس



4

Parça, daha önceden temizlenmiş, kurutulmuş ve çirpi ipi ile çizilmiş duvara yapıştırılıyor

Cut Material is applied to its previously cleaned and dried place marked with a chalk line cord on the wall

La pieza se pega al pared limpia seca. Hay que dibujar una línea de tiza a la pared antes de la operación

Кусок профиля клеится на стену которая заранее почищена, обсушена и размечено

Le morceau est collé sur au mur précédemment nettoyé, séché et marqué sur le mure

القطعة قد تنظفت ونشفت من قبل ، وتلتصق الى الحائط حسب ما تم اشارة الموقع



5

Uygulandıktan sonra ürünün kenarları (Tavanda ve duvarda kalan boşluklar ve ek yerleri) AN-FIX ile doldurulurak rutuşlanıyor ve söngelerle silinerek temizleniyor

After the application the edges of the product and the gap between the wall, the ceiling and the product and the joints are filled with AN-FIX and after the final touches the excess material is wiped clean with a sponge

Después del aplicación los bordes del producto (los agujeros en la pared y en techo y las uniones) se llena con AN-FIX, se retoca y se limpia

После монтажа края изделия (пустоты между стеной и стеной) наполняются AN-FIX клеем и шлифуются до нужной формы

Après que les côtés d'application du produit sont remplis de l'adhésif de AN-FIX et séchés, nettoyés à l'aide d'une éponge. (des Cowells et les joints sont traités sur le plafond et sur le mur)

بعد التطبيق تملأ الفراغات ومواقع الالتصاق والحوائط بالان-فكس وتنظف ، وتنظف وتلمسح بالاسفنج

ESPAÑOLAS Las facilidades de los productos AN-KAR para sus clientes :

- Ahorra del transporte
- Montaje fácil sin otros equipamientos no hace falta romper, contaminar o
- Aplicaciones especiales con el producto amigo del medioambiente.
- Ahorra del tiempo, un apartamento solo con un trabajador en un día.
- Se lleva fácilmente con su embalaje de 2 metros
- Se pinta directa sin esperar con la pintura en base de acuosa.
- Mucho trabajo con menos persona

FEN EDEBİYAT FAKÜLTESİ DEKANLIĞI
KİMYASAL ANALİZ RAPORU

An-Kar dış cephe kaplama harcı, yapılan testlerde standartlara göre değerlendirildiğinde olumlu sonuçlar vermiştir. Harç kaplı polistren yüzeyler ağır çevre koşullarında olumlu davranışlar göstermektedir. Bu nedenle An-kar kaplama harcı uzun süre dayanıklı olduğunu ve başlangıçtaki özelliklerini koruduğunu göstermektedir. Yapılan testlerin sonuçlarının toplu gösterimi aşağıdaki tabloda verilmiştir.

An-Kar dış cephe kaplama harcı test sonuçları:

No	Analiz	Sonuç
1	Yoğunluk	1,737 g/ml
2	Viskozite	18000 cP ± 4500
3	UV Işıma Dayanım	ΔE = 0,84
4	Parlaklık	Mat (G ₁)
5	Çizme-Tutanma	5B (%0 sökülme)
6	Film Kalınlığı	2658 μm (E ₃)
7	Sıcak-Soğuk Ortama Dayanıklılık (-80 °C, +80 °C)	Dayanıklı
8	Esneklik	Esnek
9	Su Buharı Aktarım Hızı	Orta (Sınıf II)
10	Su Aktarım Hızı	Düşük (Sınıf III)
11	Anti bakteriyel Aktivite	Güçlü

Prof. Dr. Ertuğrul ARPAÇ

Arş. Gör. Pınar TATAR

Yukarıda imzalar tasdik olunur.



FEN EDEBİYAT FAKÜLTESİ DEKANLIĞI
KİMYASAL ANALİZ RAPORU

An-Kar coating plaster; the tests done with exterior from-line gave positive results when compared with the standards. Polystrene surfaces coated with plaster showed positive behaviours in heavy environmental conditions. So, An-Kar coating plaster of this type proved to be durable for long periods and also proved to continue their initial properties. The total demonstration of the results obtained from the tests is given below.

An-Kar coating plaster test results:

No	Analiz	Sonuç
1	Density	1,737 g/ml
2	Viscosity	18000 cP ± 4500
3	Ageing test*	ΔE = 1,6
4	Brightness	Opaque (G ₁)
5	Adhesion	4B-5B (i.e.0% peel off)
6	Film thickness	2658 μm (E ₃)
7	Cold-Hot durability (-80 °C, +80 °C)	Durable
8	Flexibility	Flexible
9	Water vapor transmission rate	Medium (Class II)
10	Water transmission rate	Low (Class III)
11	Anti bacterial Activity	Strong

* The time which is in the machine had been nearly for 15 years. If the ΔE values are below 3, color change cannot be perceived by the human eyes.

Prof. Dr. Ertuğrul ARPAÇ

Arş. Gör. Pınar TATAR

Above signatures are confirmed.





UYGUNLUK BEYANI

ANKAR ANADOLU KARTONPİYER MADENCİLİK SANAYİ VE TİCARET A.Ş. ÜRETİMİ OLDUĞU KARTONPİYERLERİN BU DOSYA İÇERİSİNDE TANIMLANAN DİREKTİF VE STANDARDLARA UYGUN VE UYUMLU OLDUĞUNU BEYAN EDER.

FİRMA ADI VE ADRESİ: ANADOLU KARTONPİYER MADENCİLİK SANAYİ VE TİCARET A.Ş.
AKDENİZ ORGANİZE SANAYİ BÖLGESİ 1. KISIM 5157 ADA 4. PARSEL
YENİKÖY/ANTALYA

TEL : 0 242 258 14 80

FAX : 0 242 258 10 49

ÜRÜN TANIMI , SINIFI: POLİSTREN KARTONPİYER (İÇ VE DIŞ DEKORASYONDA KULLANILANLAR)

ÜRÜN TİPİ : 4111 SERİSİ , 4114 SERİSİ , 4117 SERİSİ , AP SERİSİ , 3511 SERİSİ , 3711 SERİSİ , 3111 SERİSİ , 2112 SERİSİ , 2111 SERİSİ , TK SERİSİ , 4112 SERİSİ , 4211 SERİSİ , 2330 SERİSİ , 4455 SERİSİ , 4555 SERİSİ , 7111 SERİSİ , 8111 SERİSİ , 9111 SERİSİ , AKT SERİSİ , 7611 SERİSİ , 7612 SERİSİ , 7613 SERİSİ , 7614 SERİSİ , 7615 SERİSİ , 7711 SERİSİ , 7712 SERİSİ , 7713 SERİSİ , 7714 SERİSİ , 7715 SERİSİ , 7716 SERİSİ , 7717 SERİSİ , 8311 SERİSİ , 8211 SERİSİ , 9112 SERİSİ , DCK SERİSİ , KS SERİSİ , K SERİSİ , 8112 SERİSİ , FE SERİSİ , FK SERİSİ , YE SERİSİ , YX SERİSİ , 6111 SERİSİ , PS SERİSİ , PD SERİSİ , PP SERİSİ , PKT SERİSİ , 7511 SERİSİ , 7512 SERİSİ , DC SERİSİ , PK SERİSİ

UYGULANABİLİR AB DİREKTİFLERİ : 89/106/EEC YAPI MALZEMELERİ YÖNETMELİĞİ

UYGULANABİLİR HARMONİZE STANDARTLAR : BU DEKLARASYON VE DOSYA İÇERİĞİ İLGİLİ YÖNETMELİK ŞARTLARI DİKKATE ALINARAK HAZIRLANMIŞ HERHANGİ BİR STANDARDA ATIF YAPILMAMIŞTIR. ÜRÜNLERLE İLGİLİ ULUSLAR ARASI HARMONİZE STANDART YAYINLANDIĞINDA İLGİLİ ATIF/LAR YAPILACAKTIR.

TARİH : 02.09.2008

GENEL MÜDÜR
MUSTAFA İLÜK



CERTIFICATE

**ANKAR YALITIM DEKORASYON VE YAPI MALZEMELERİ
SAN. TİC. A.Ş. – AN-KAR ŞUBESİ**

ANTALYA ORGANİZE SANAYİ BÖLGESİ 1. KISIM MAH. 1. CAD. NO:13 DÖŞEMEALTI ANTALYA

Yukarıda adı geçen kuruluşun, Kalite Yönetim Sistemini yürürlüğe koymuş ve uygulamakta olduğu:

POLİSTREN KARTONPİYER İÇ MEKAN, POLİSTREN GRÖNLER DIŞ MEKAN ÜRETİM VE SATIŞI
KAPSAM DIŞI MADDELER : 7.3

EA 14.29/1

Denetim ile tespit edilmiş ve raporda dokümanla edilmiştir; yönetim sisteminin ilgili standart gereksinimlerini karşıladığı onaylanmıştır.

ISO 9001:2008

Sertifika No : QA-D/TUR/9001/0553
Sertifika Düzenleme Tarihi : 12.05.2018
Sertifika Geçerlilik Tarihi : 12.05.2018
Başlangıç Denetimi Tarihi : 12.05.2018

B. Adıgün

Türkiye Akademi Meslek
Regime ADANAN
Mühür : 09.06.2018

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www.qa-tech.de



ZERTIFIKAT • CERTIFICATE • ZERTIFIKAT • CERTIFICATE • ZERTIFIKAT • CERTIFICATE

UYGUNLUK BEYANI

ALPIN YALITIM AMBALAJ PLASTİK ÜRETİM SANAYİ TİCARET PAZARLAMA İNŞAAT TAHAH TÜRİZM İTH VE İHR. A.Ş. ÜRETİMİ OLDUĞU EPS GENLEŞTİRİLMİŞ POLİSTREN MALZEMELERİN BU DOSYA İÇERİSİNDE TANIMLANAN DİREKTİF VE STANDARTLARA UYGUN VE UYUMLU OLDUĞUNU BEYAN EDER

FİRMA ADI : ALPIN YALITIM AMBALAJ PLASTİK ÜRETİM SANAYİ TİCARET PAZARLAMA İNŞAAT TAHAH TÜRİZM İTH VE İHR. A.Ş.

ADRES : O.S.B ÇAMLIKA MAH. 1752 SOK. NO 26 BUCAK / BURDUR

ÜRÜN TANIMI : EPS (GENLEŞTİRİLMİŞ POLİSTREN)

ÜRÜN TİPİ : EPS 70 , EPS 70 KARBONLU , EPS 120 , EPS 200 , EPS 250

UYGULANABİLİR AB DİREKTİFLERİ : 89/106/EEC YAPI MALZEMELERİ YÖNETMELİĞİ

UYGULANABİLİR HARMONİZE STANDARTLAR : TS EN 13163

TARİH : 09.12.2013

Genel Müdür
MEHMET ALP

CE UYGUNLUK BEYANI

Tarihinden itibaren geçerlidir: 17-10-2011 Yürürlükte geçir: 05-2011

Üretici:
Dow Türkiye Kimya Sanayi
TR-41455 Dilovası

Türkiye

Ürünlerin Uygunluğu:
Ürettiği bu belgede belirtilen ürünlerin EN 13164:2008 standartındaki gereksinimlere uygun olduğunu deklare eder.

Üretim Tesisi/Ülke:
İlgili ürünler aşağıdaki üretim tesis/tesislerinde üretilen ürünleri kapsamaktadır:

20.001 Türkiye

Onaylanış Enstitüsü

FW 751	Forschungsinstitut für Wärmeschutz e.V. München Lochhamer Str. 4 D - 82106 Grödenling Almanya
-----------	--

Onaylanış Laboratuvarı

CSTB 679	Laboratoire Reaction au Feu 64, avenue Jean Jaurès F - 77421 Marne la Vallée Cedex 2 Fransa
-------------	--

Building Solutions
8th Dow Chemical yilinde en iyi malzeme (Dow)
veya Dow'a bağlı şirketler

Willi O. Rebert
Business Quality Center
Building Solutions
17-10-2011

1/2 Tarih

1/3



ANKAR Yalıtım Dekorasyon ve Yapı Malzemeleri Sanayi Ticaret A.Ş.

Ankar Fabrika

Organize Sanayi Bölgesi 1.Kısım 1. Caddesi No:13 Döşemealtı / ANTALYA
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Saarpör Fabrika

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www.ankar.tc



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ULUSLARARASI TİCARET VE SANAYİ BAKANLIĞI
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