



SHAHAN DECOR®

Interior & Exterior Design



Hayallerinizi Gerçekleştiriyoruz
We Realize Your Dreams

2023 ÜRÜN KATALOĞU
PRODUCT CATALOGUE

EPS'nin Tanımı

Expanded polistiren Sert Köpük (EPS Genleştirilmiş Polistiren Sert Köpük), petrolden elde edilebilen, köpük haliindeki, termoplastik, kapalı gözenekli, tipik olarak beyaz renkli bir ısı yalıtım malzemesidir.

Polistiren taneciklerinin şişirilmesi be birbirine kaynaşması ile elde edilen EPS (Genleştirilmiş Polistiren Sert Köpük) ürünlerde, taneciklerin şişirilmesi ve köpük elde edilmesi için kullanılan şırıcı gaz Pentandır. Pentan tanecikler içinde çok sayıda küçük gözeneklerin oluşmasına sağladıkları sonra, üretim sırasında hava ile yer değiştirir. Böylece EPS levhaların bünyesinde bulunan çok sayıdaki (1 m^3 EPSde 3-6 milyar) küçük kapalı gözenekli hücreler içinde durgun hava hapsolur. Malzemenin %98'i hareksiz ve kuru havadır.



Hareketsiz ve kuru hava, bilinen en ekonomik, çevre dostu mükemmel ısı yalıtım malzemesidir. EPS ısı yalıtım levhalarının ekonomik ve üstün ısı yalıtım özellikleri bu şekilde sağlanır. Dünyada mevcut en iyi ısı yalıtımı sağlayan birkaç malzemeden biri olan EPS, aynı performansı , ülkemizde kullanılan diğer ısı yalıtım malzemelerinden daha ekonomik olarak sağlayan tek malzemedir.

Üretimin enerji yoğun olmaması, üstün teknik özelliklere rağmen ekonomik olmasının diğer önemli sebebi Etkin mekanik dayanımının yanında şırıcı gazın çok kısa sürede hava ile yer değiştirmesi, ürünün performansının kullanım ömrü boyunca sabit kalmasını sağlar. Kalınlığı incelmez, ısı iletkenliği artmaz, özelliklerinde hiçbir bozulma meydana gelmez.



İÇİNDEKİLER - CONTENTS

İÇ CEPHE / INTERIOR

	04	GÖBEKLER		14	EPS DEKORATİF ÇITA&ÇITA KÖŞESİ
	07	KÖŞELER		15	KARTONPIYER
	10	TAVAN KAPLAMASI		17	İŞIK BANDI
	12	EPS DESENLİ/ENJEKSİYON KARTONPIYER MODELLERİ		18	KEMERLER / TV ÜNİTELERİ

DIŞ CEPHE / EXTERIOR

	20	SÖVE		50	KÖŞE ELEMANLARI
	24	DENİZLİK		52	PENLUX
	25	TAÇ		55	BORU KAPLAMA/HARPUSTA
	26	KAT SİLMESİ		56	SÜTUN
	32	LED TAÇLAR		59	KAİDE
	34	DESENLİ KAT SİLME		63	KİLİT TAŞI
	36	PAYANDA		64	FUGA
	38	MOTİFLER		66	DEKORATİF KAPLAMALAR
	45	CNC DESENLER		68	ÖRNEK PENCERE MODELLERİ

Göbekler

Tavan Göbek
G-01



39x39
47x47
55x55
70x70

Tavan Göbek
G-02



39x39
47x47
55x55

Tavan Göbek
G-03



45x45

Göbekler

Tavan Göbek
G-13



116x116
150x150

Tavan Göbek
G-14



116x116
150x150

Ceiling Lamp Centers

Tavan Göbek
G-15



116x116
150x150

Tavan Göbek
G-04



39x39
47x47

Tavan Göbek
G-05



39x39
47x47

Tavan Göbek
G-06



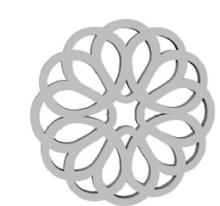
39x39
47x47

Tavan Göbek
G-16



116x116
150x150

Tavan Göbek
G-17



116x116
150x150

Tavan Göbek
G-18



116x116
150x150

Tavan Göbek
G-07



39x39
47x47
55x55

Tavan Göbek
G-08



39x39
47x47
55x55
70x70

Tavan Göbek
G-09



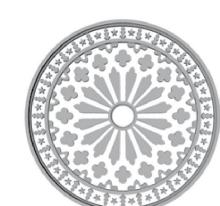
70x70

Tavan Göbek
G-19



116x116
150x150

Tavan Göbek
G-20



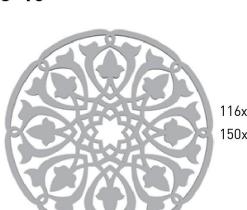
116x116
150x150

Tavan Göbek
G-21



116x116
150x150

Tavan Göbek
G-10



116x116
150x150

Tavan Göbek
G-11



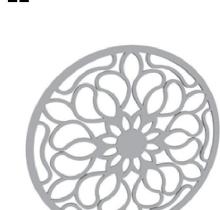
116x116
150x150

Tavan Göbek
G-12



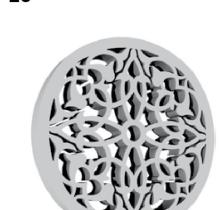
116x116
150x150

Tavan Göbek
G-22



116x116
150x150

Tavan Göbek
G-23



116x116
150x150

Tavan Göbek
G-24



116x116
150x150

Göbekler

Tavan Göbek
G-25



116x116
150x150

Tavan Göbek
G-26



116x116
150x150

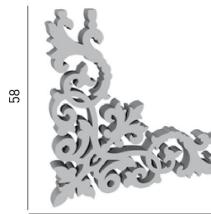
Tavan Göbek
G-27



116x116
150x150

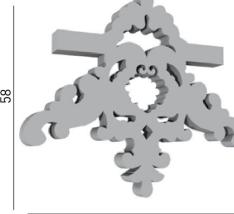
Köşeler

Köşe
01



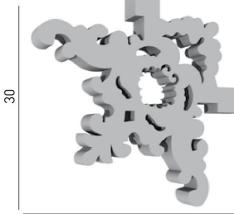
58
58

Köşe
02



58
50

Köşe
03



30
25

Tavan Göbek
G-28



116x116
150x150

Tavan Göbek
G-29



116x116
150x150

Tavan Göbek
G-30



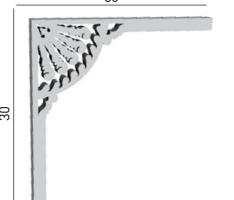
116x116
150x150

Köşe
04



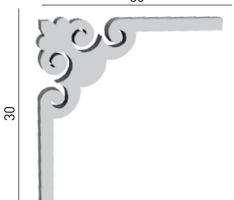
30
30

Köşe
05



30
30

Köşe
06



30
30

Tavan Göbek
G-31



116x116
150x150

Tavan Göbek
G-32



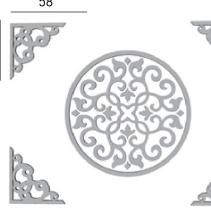
116x116
150x150

Tavan Göbek
G-33



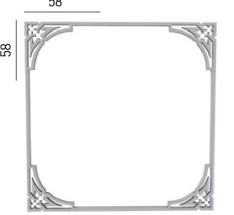
116x116
150x150

Köşe
07



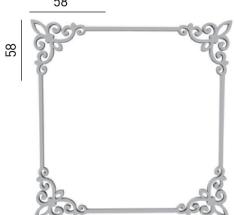
58
58

Köşe
08



58
58

Köşe
09



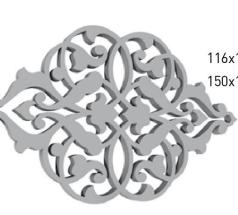
58
58

Tavan Göbek
G-34



170x87

Tavan Göbek
G-35



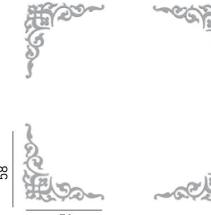
116x116
150x150

Tavan Göbek
G-36



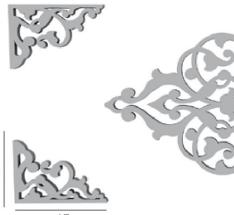
116x116
150x150

Köşe
10



58
58

Köşe
11



44
65



ÖRNEK-1

ÖRNEK-2

ÖRNEK-3

ÖRNEK-4

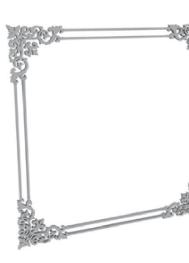


ÖRNEK-5

ÖRNEK-6

ÖRNEK-7

ÖRNEK-8



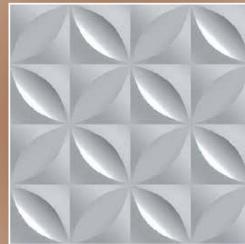
Tavan Kaplaması

◆ TK-01 ◆



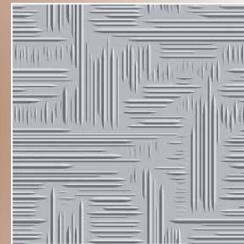
HASIR 50x50

◆ TK-02 ◆



ARZUM 50x50

◆ TK-03 ◆



U.ÇİZGİSİ 50x50

Ceiling Plates

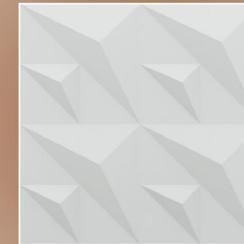
Tavan Kaplaması

◆ TK-10 ◆



KELEBEK 50x50

◆ TK-11 ◆



OLİMPOS 50x50

Ceiling Plates

◆ TK-12 ◆



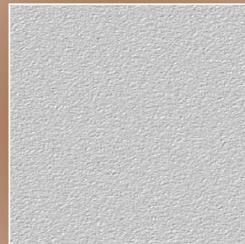
SARAY 50x50

◆ TK-04 ◆



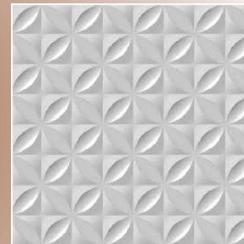
KURTCUK 50x50

◆ TK-05 ◆



GOFRAJ 50x50

◆ TK-06 ◆



K.ARZUM 50x50

◆ TK-13 ◆



NİLÜFER 50x50

◆ TK-14 ◆



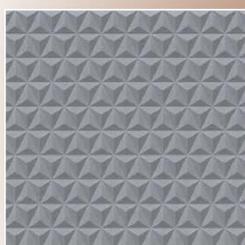
YASEMİN 50x50

◆ TK-15 ◆



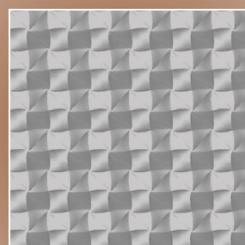
FIRTINA 50x50

◆ TK-07 ◆



PIRAMİT 50x50

◆ TK-08 ◆



RÜZGAR G. 50x50

◆ TK-09 ◆



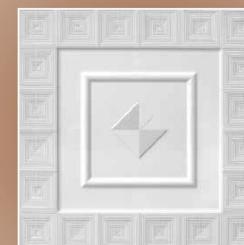
HASIR 50x50

◆ TK-16 ◆



PERGE 50x50

◆ TK-17 ◆



ÇIRA 50x50

◆ TK-18 ◆



SAKLIKENT 50x50

EPS Desenli/Enjeksiyon Kartonpiyer Modelleri

New EPS figured/ Injection Covings

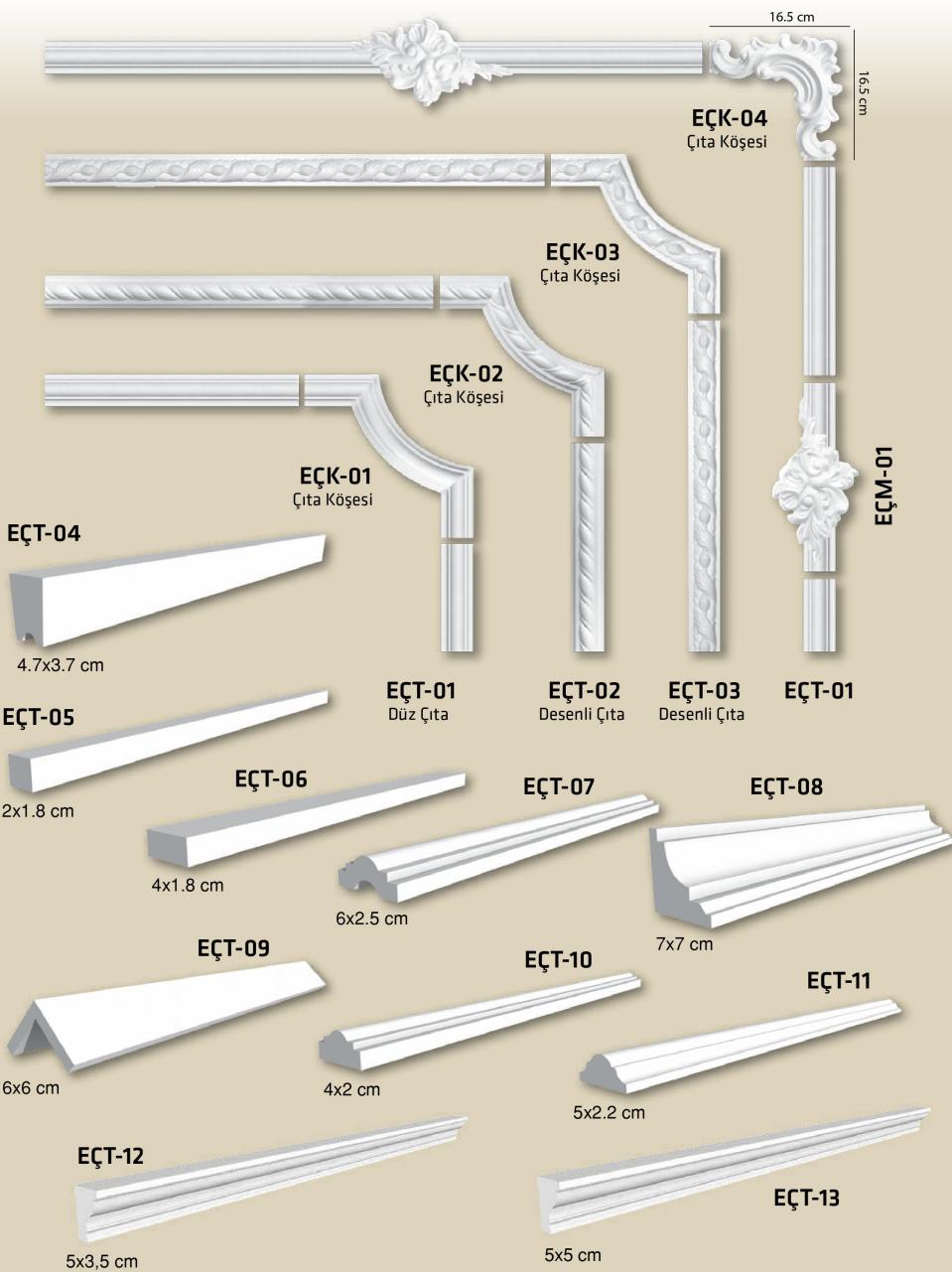


EPS Desenli/Enjeksiyon Kartonpiyer Modelleri

New EPS figured/ Injection Covings



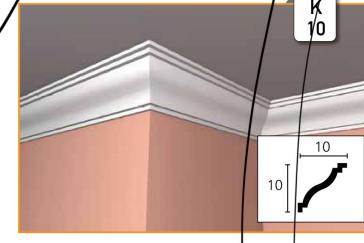
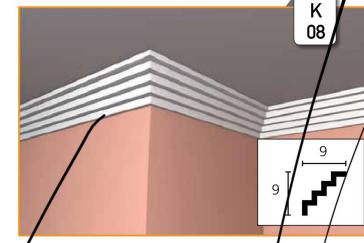
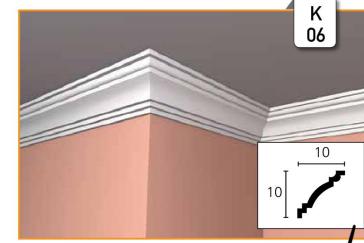
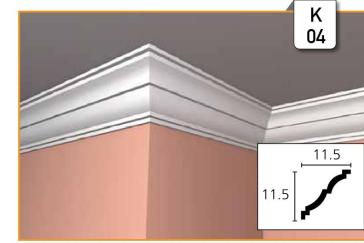
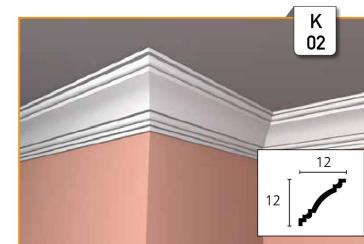
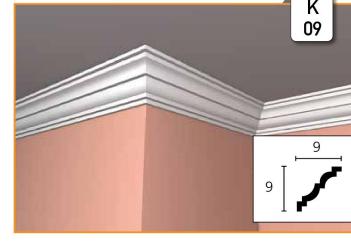
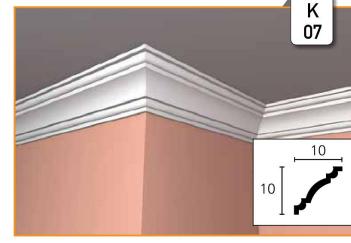
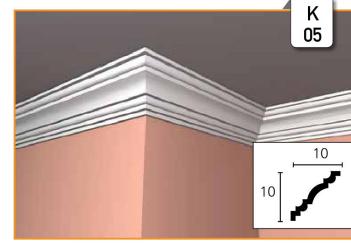
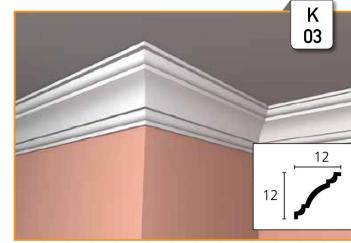
EPS Dekoratif Çita & Çita Kölesi



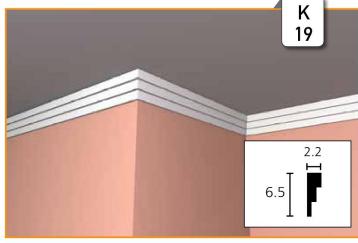
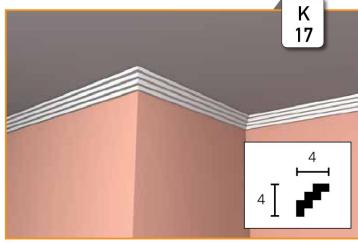
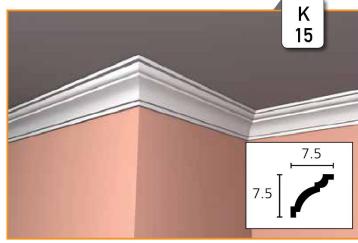
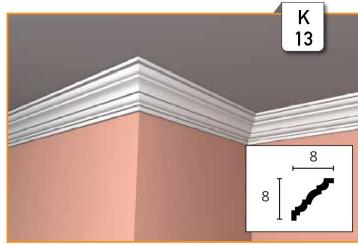
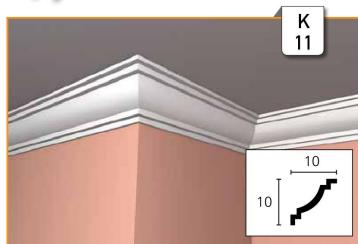
EPS Decorative Lath-Corner

Kartonpiyer

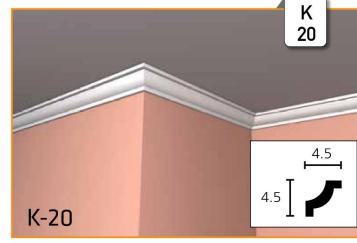
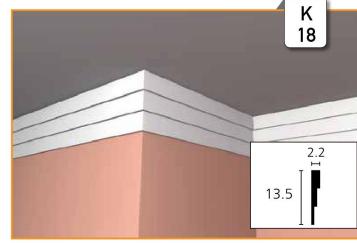
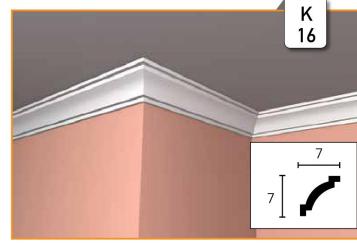
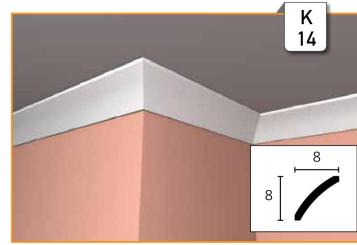
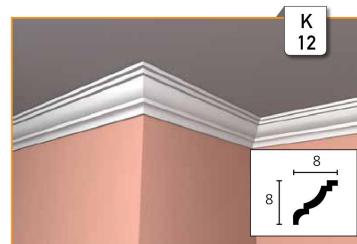
Crown Moulding



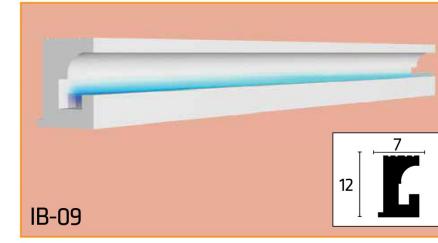
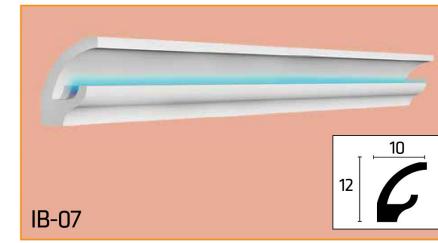
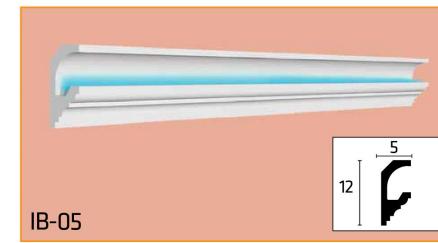
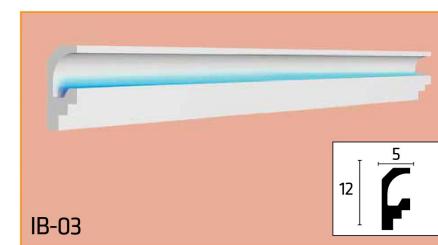
Kartonpiyer



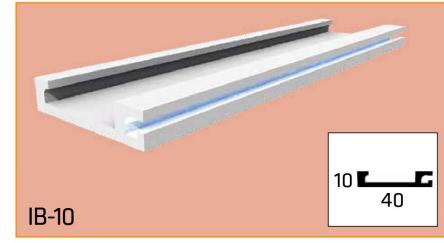
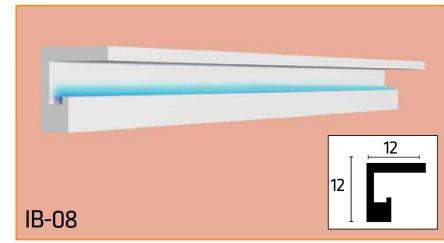
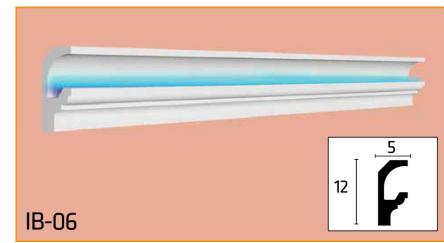
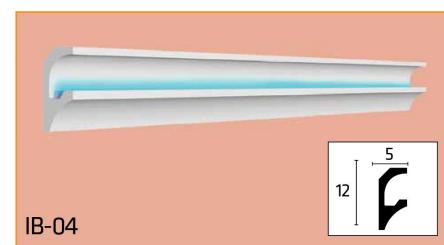
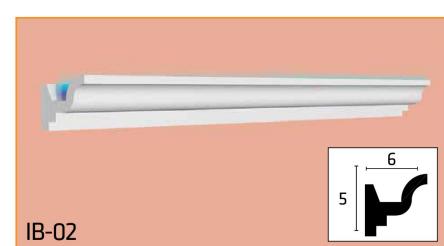
Crown Moulding



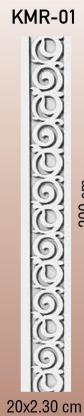
İşik Bandı



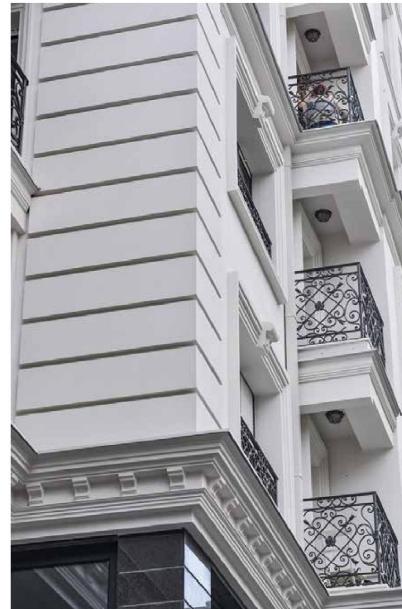
Light Tape Coving



Kemerler



Belts



TV Üniteleri

TV 01



TV Units

TV 02



15x210x230 cm

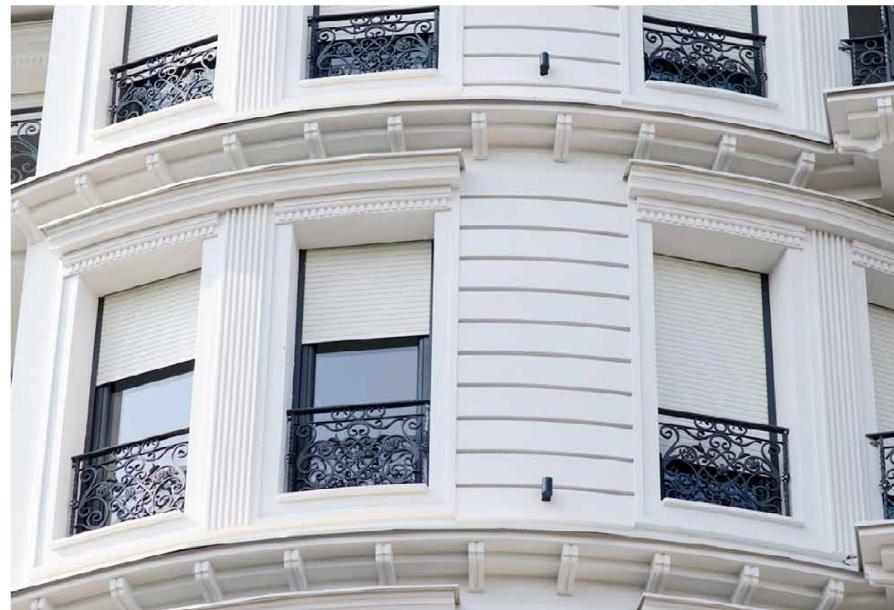
TV 03



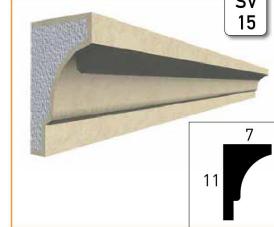
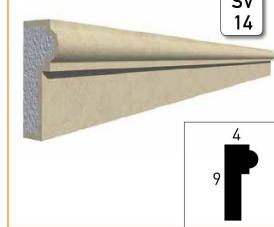
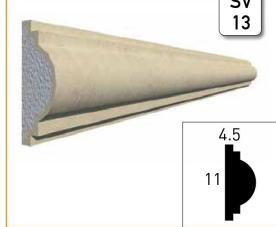
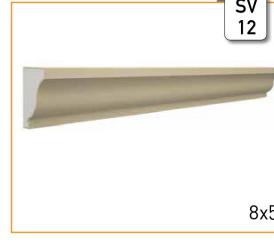
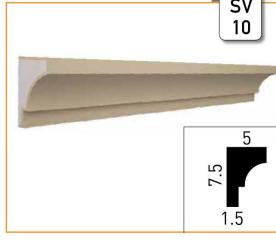
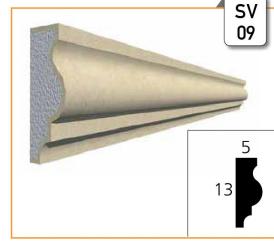
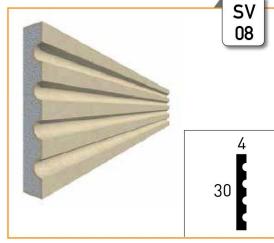
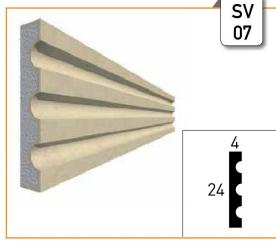
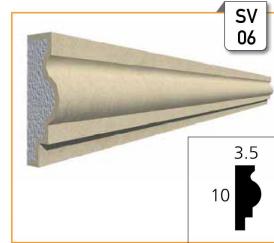
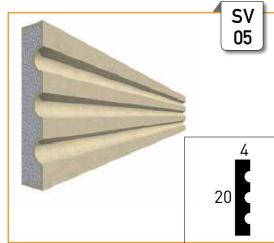
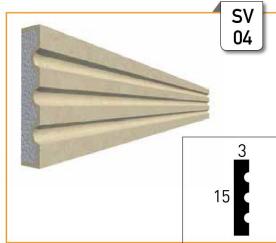
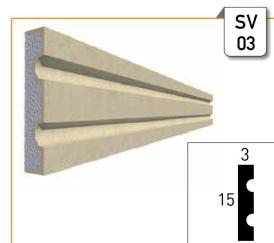
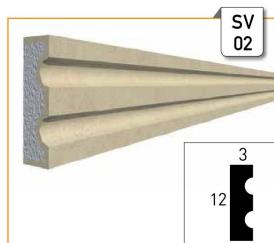
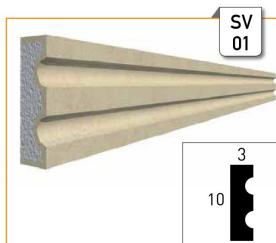
TV 04



15x200x220 cm

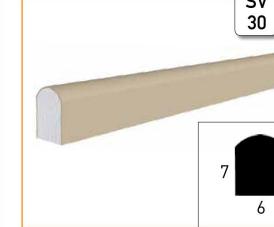
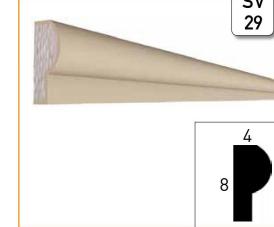
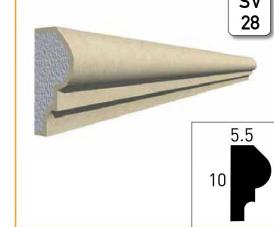
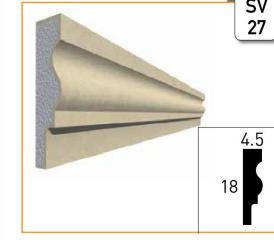
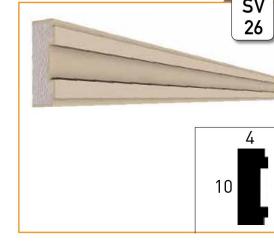
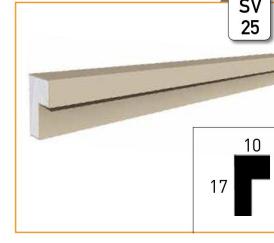
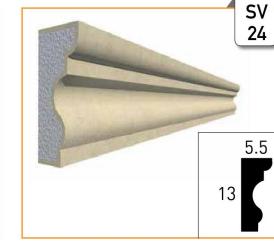
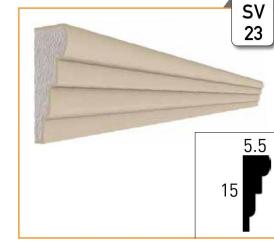
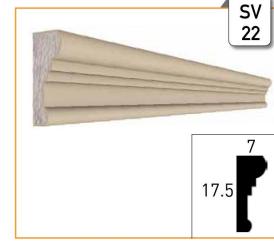
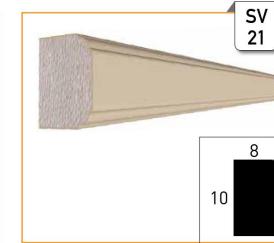
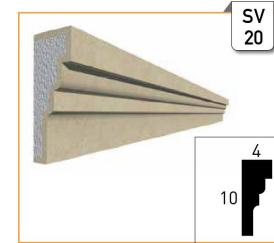
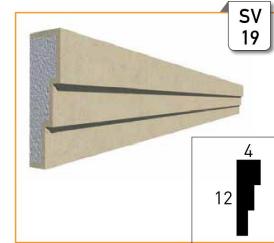
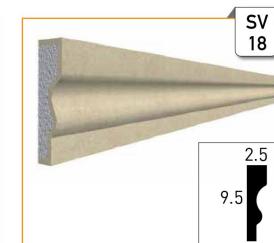
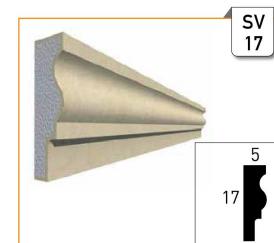
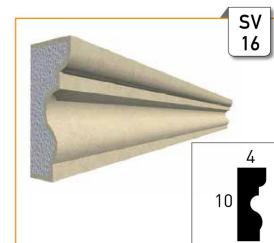


Söve

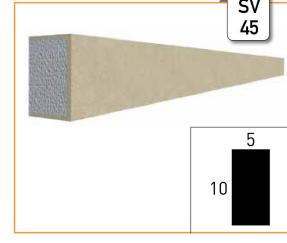
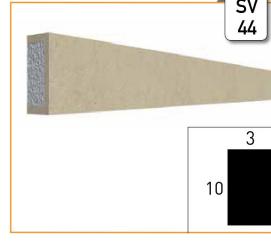
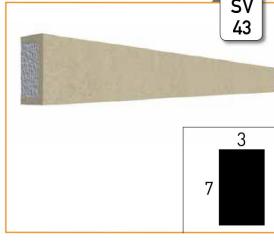
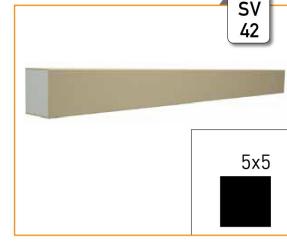
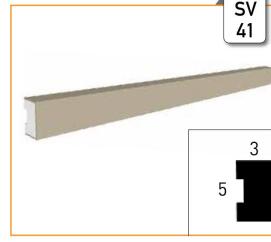
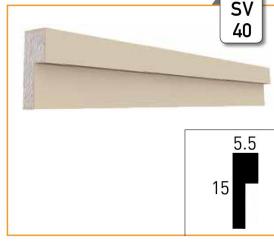
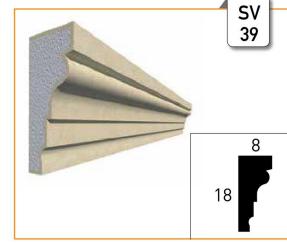
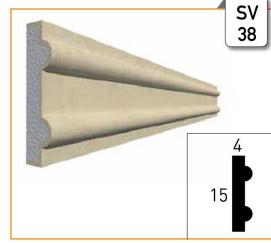
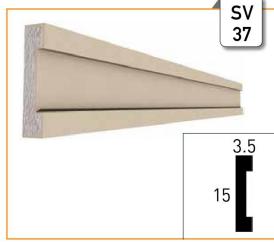
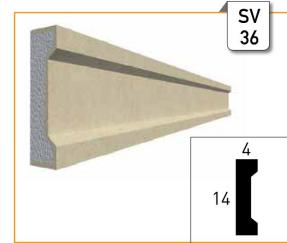
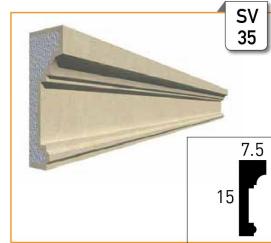
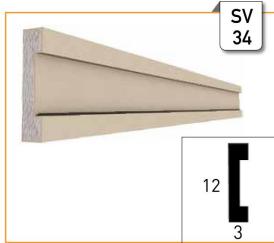
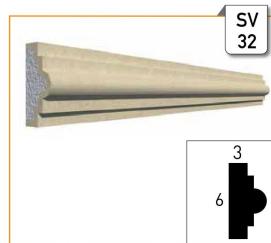
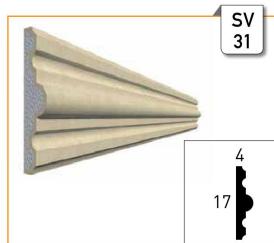


Door and window frame

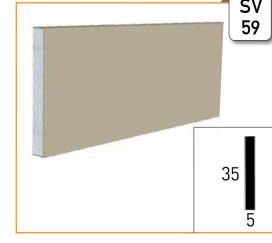
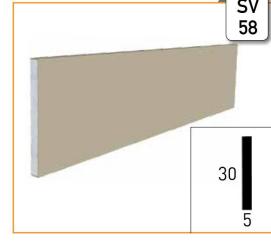
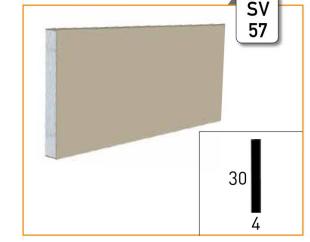
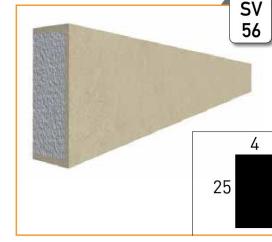
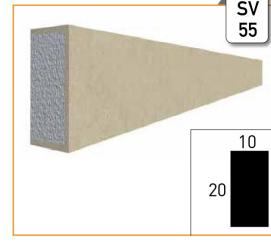
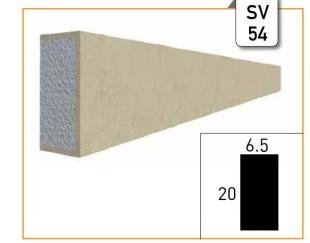
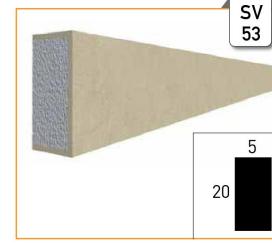
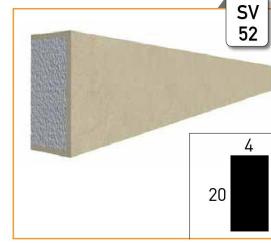
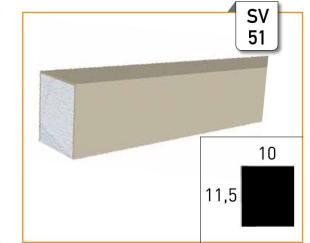
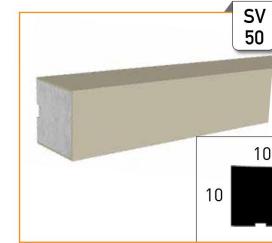
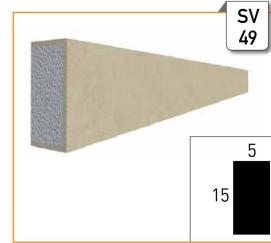
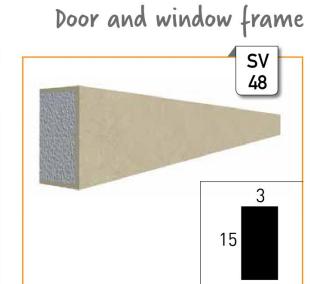
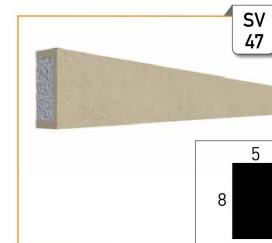
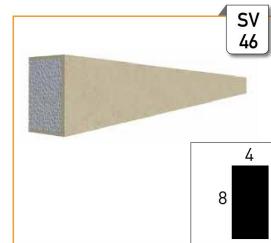
Söve



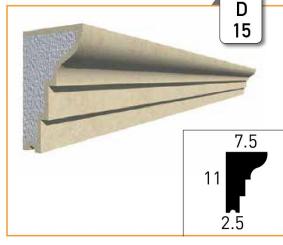
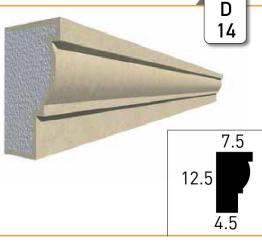
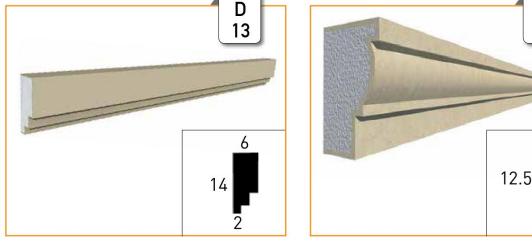
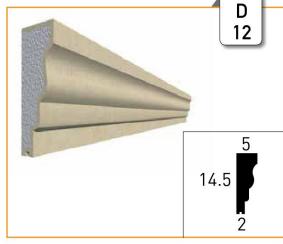
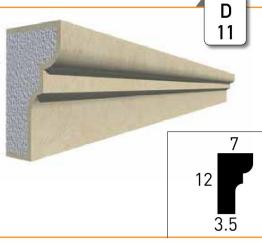
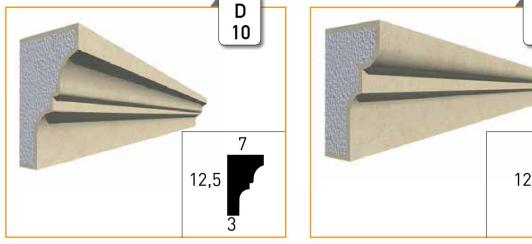
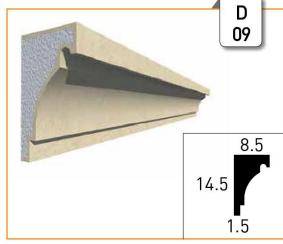
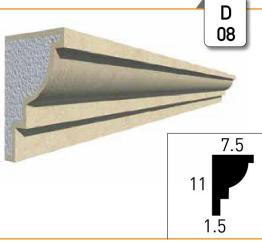
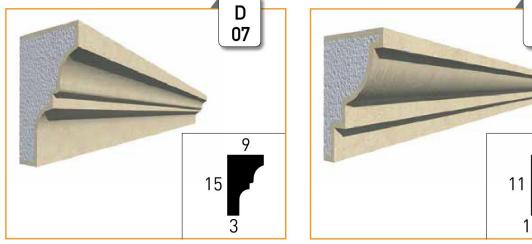
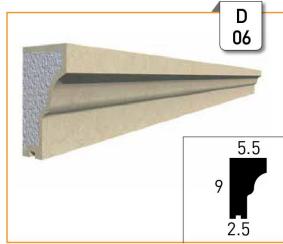
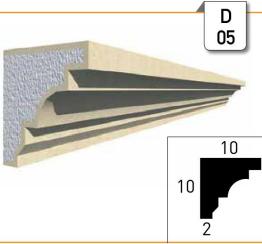
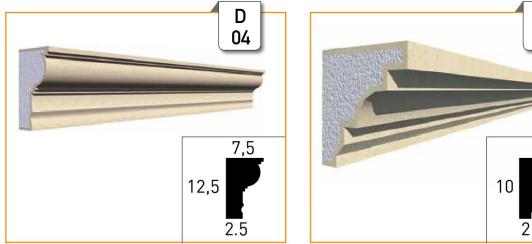
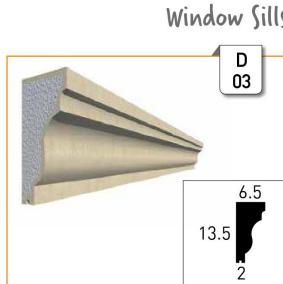
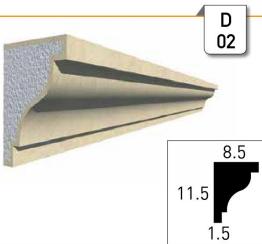
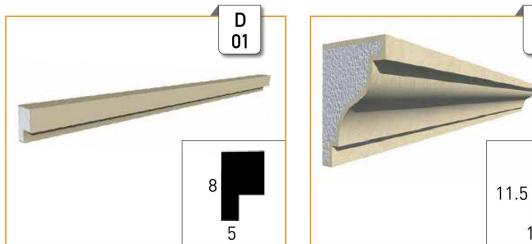
Söve



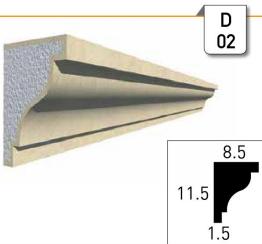
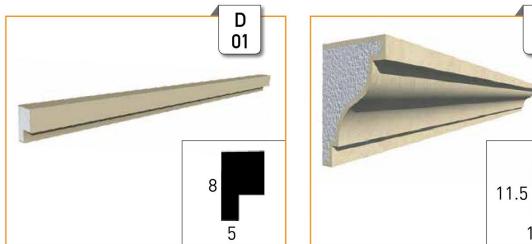
Söve



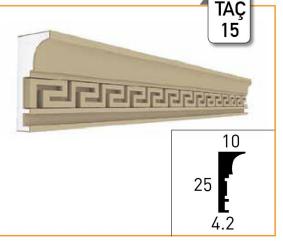
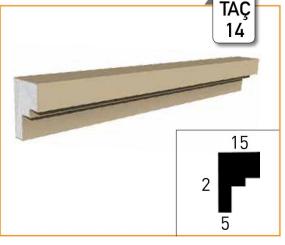
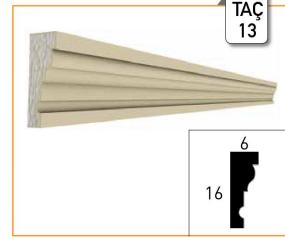
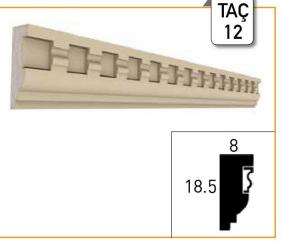
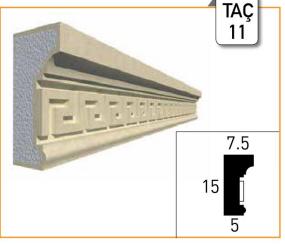
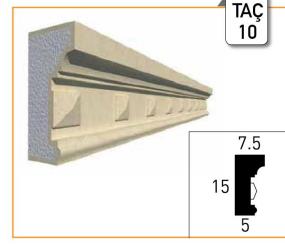
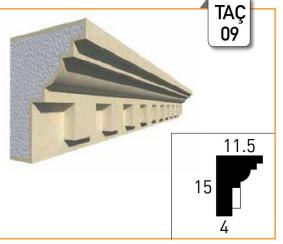
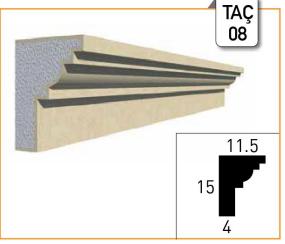
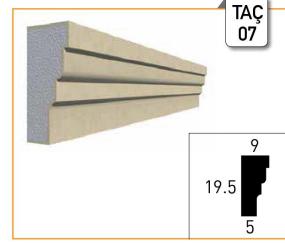
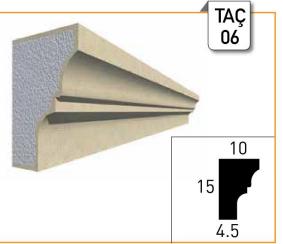
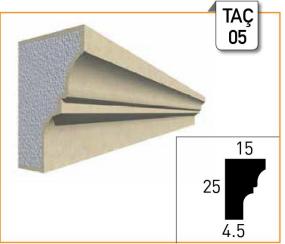
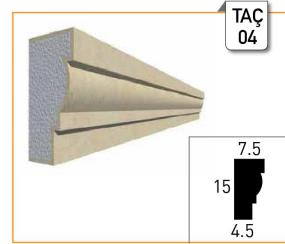
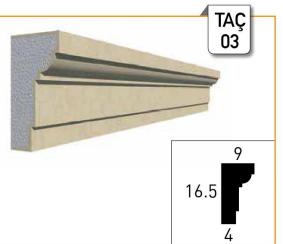
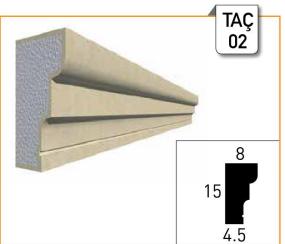
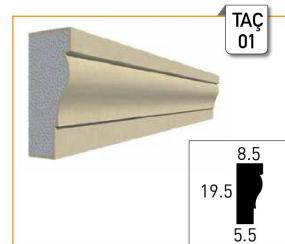
Denizlik



Window Sills

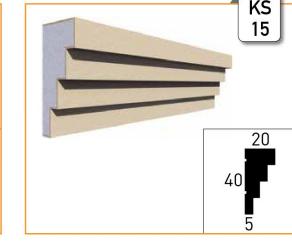
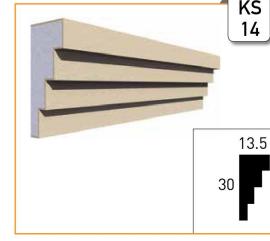
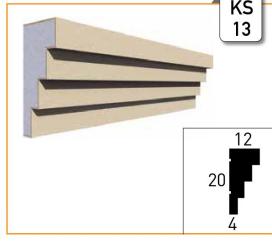
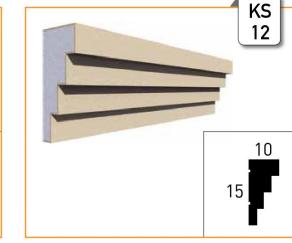
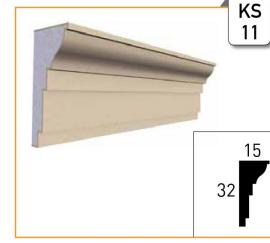
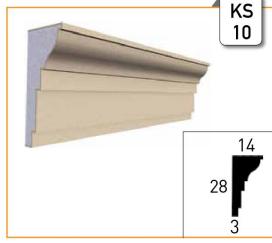
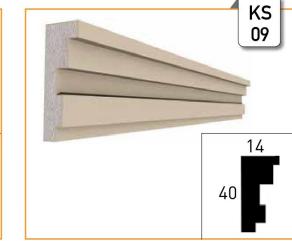
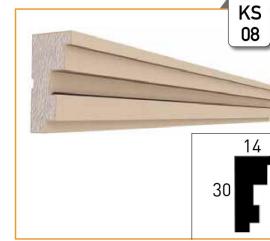
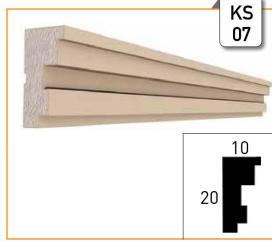
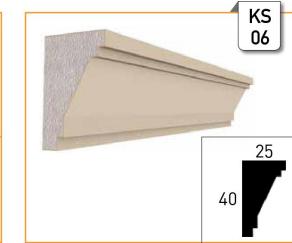
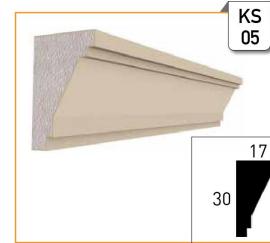
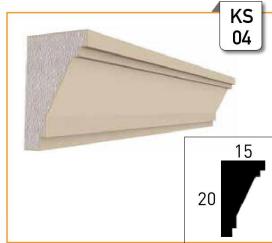
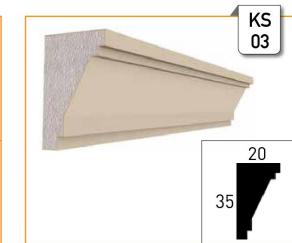
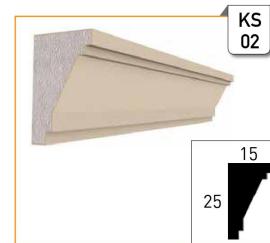
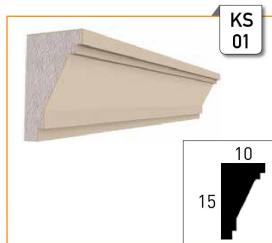


Taş



Crown

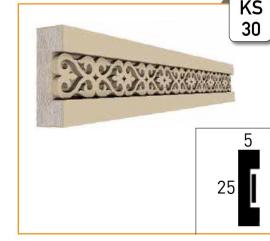
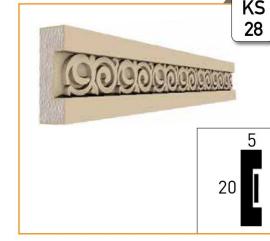
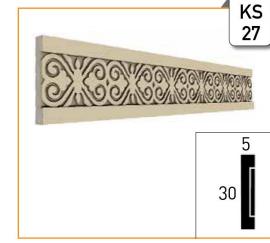
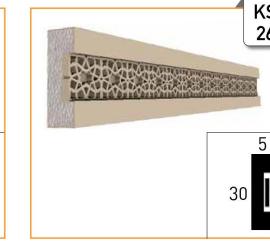
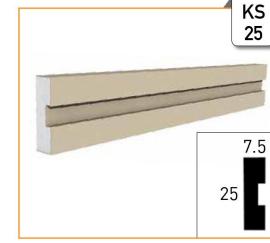
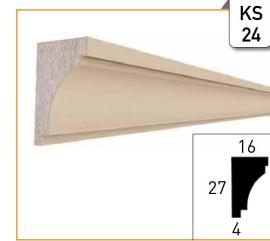
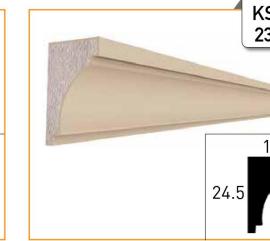
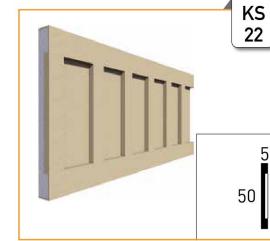
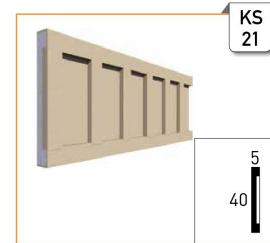
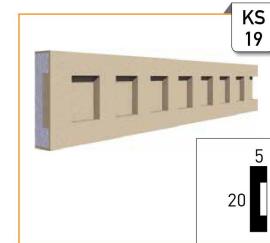
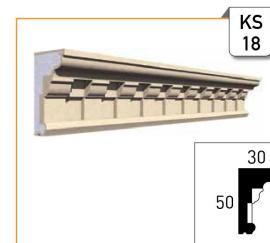
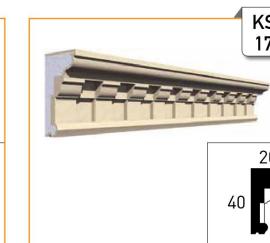
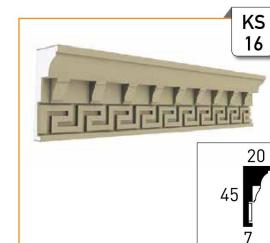
Kat Silmesi



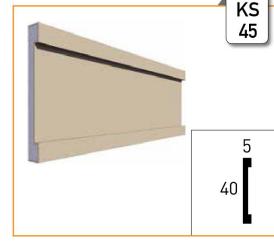
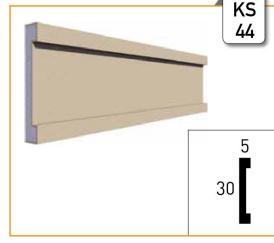
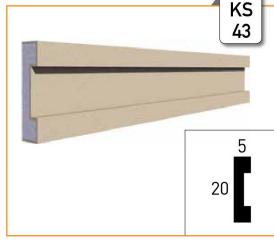
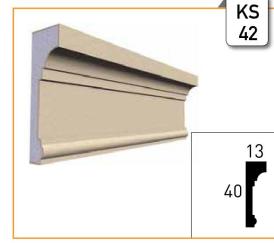
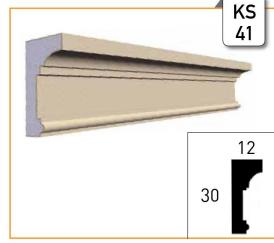
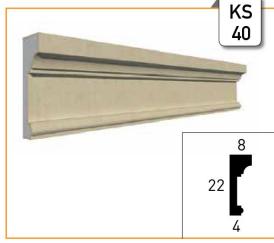
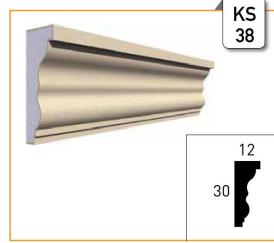
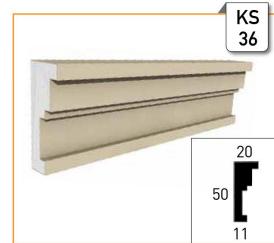
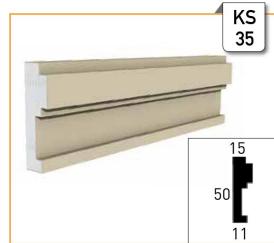
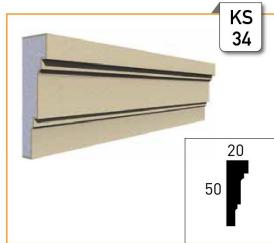
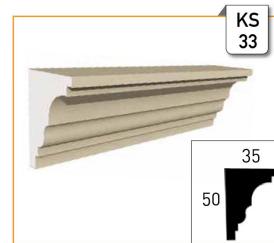
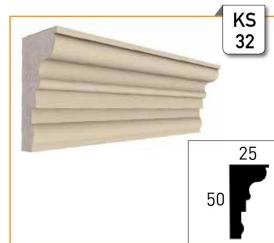
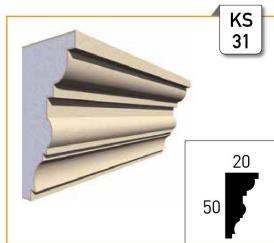
Stringer Courses

Stringer Courses

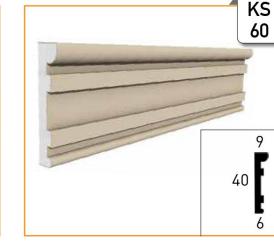
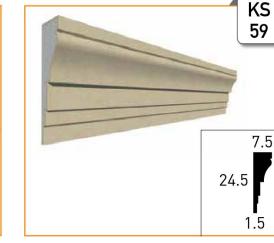
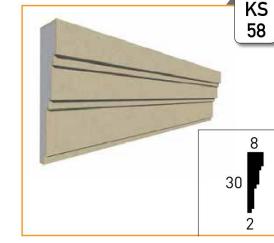
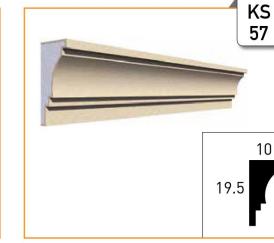
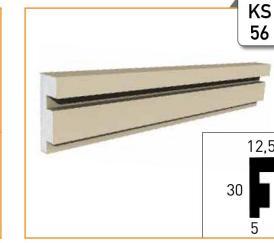
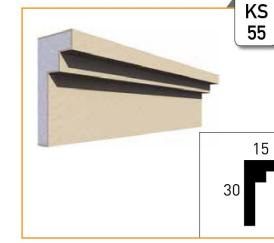
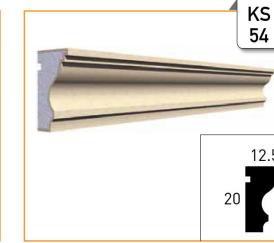
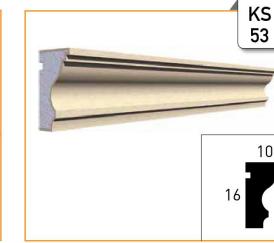
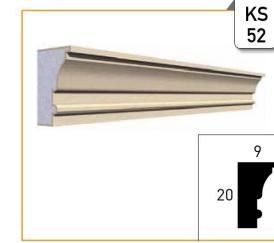
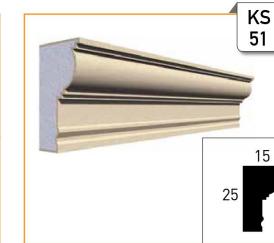
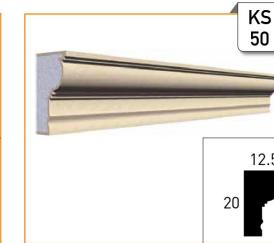
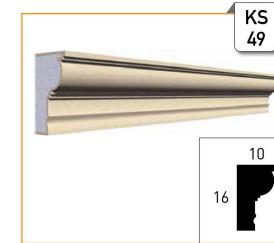
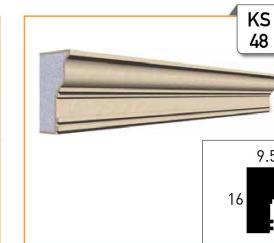
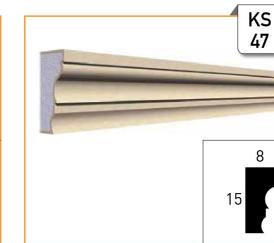
Kat Silmesi



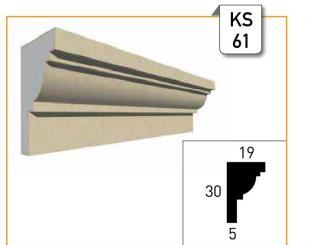
Kat Silmesi



Kat Silmesi

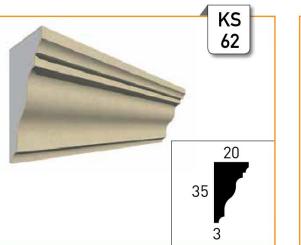


Kat Silmesi



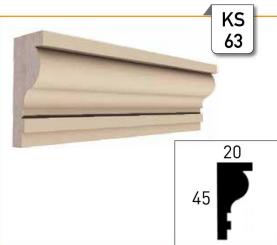
KS
61

19
30
5



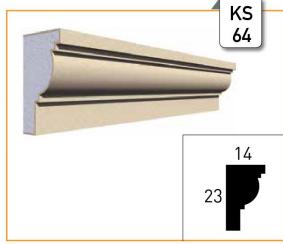
KS
62

20
35
3



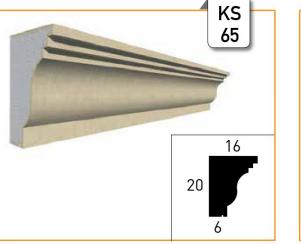
KS
63

20
45



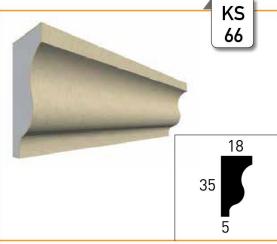
KS
64

14
23



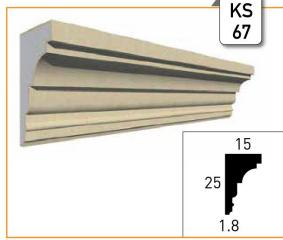
KS
65

16
20
6



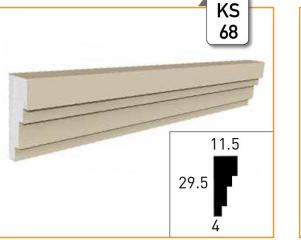
KS
66

18
35
5



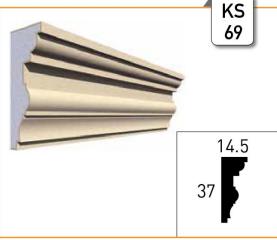
KS
67

15
25
1.8



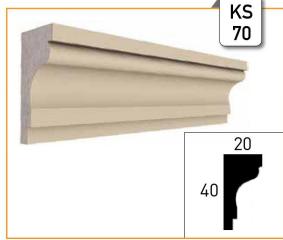
KS
68

11.5
29.5
4



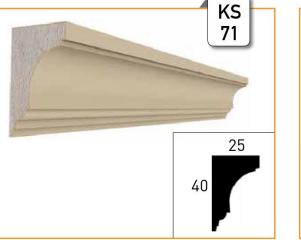
KS
69

14.5
37



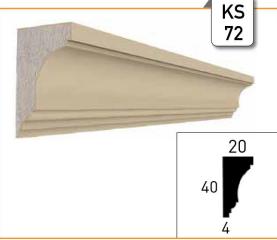
KS
70

20
40



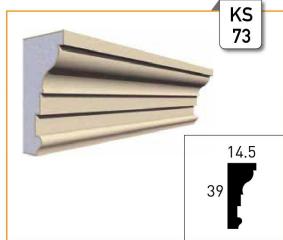
KS
71

25
40



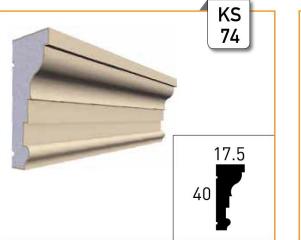
KS
72

20
40
4



KS
73

14.5
39



KS
74

17.5
40

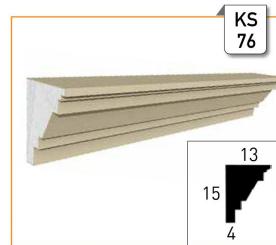


KS
75

17
40

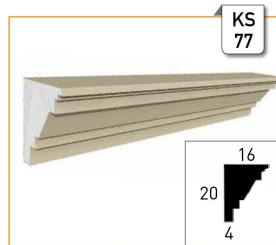
Stringer Courses

Kat Silmesi



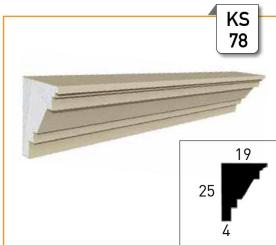
KS
76

13
15
4



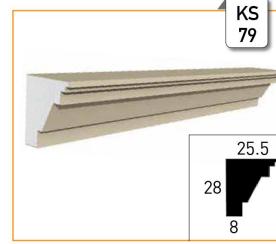
KS
77

16
20
4



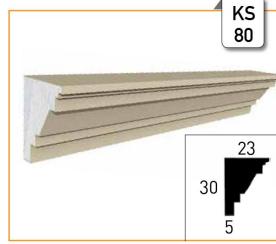
KS
78

19
25
4



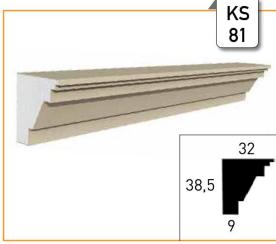
KS
79

25.5
28
8



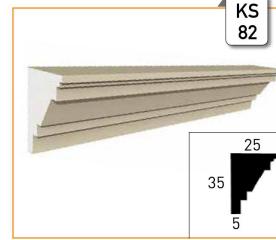
KS
80

23
30
5



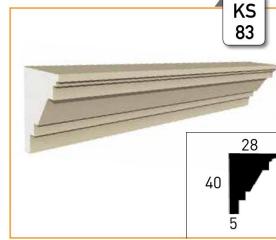
KS
81

32
38,5
9



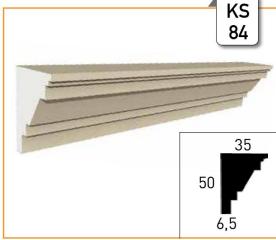
KS
82

25
35
5



KS
83

28
40
5

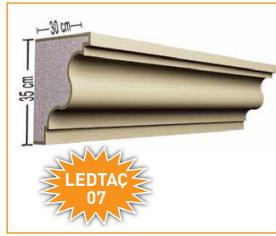
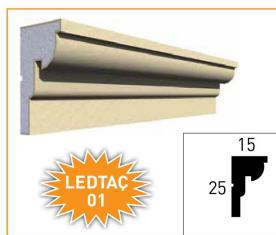


KS
84

35
50
6,5



Led Taşlar



Led Taşlar



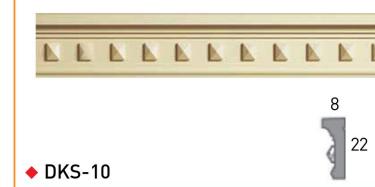
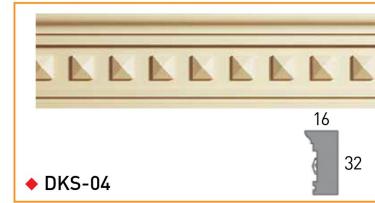
Led Crown



Desenli Kat Silme



Stringer courses with design



Desenli Kat Silme



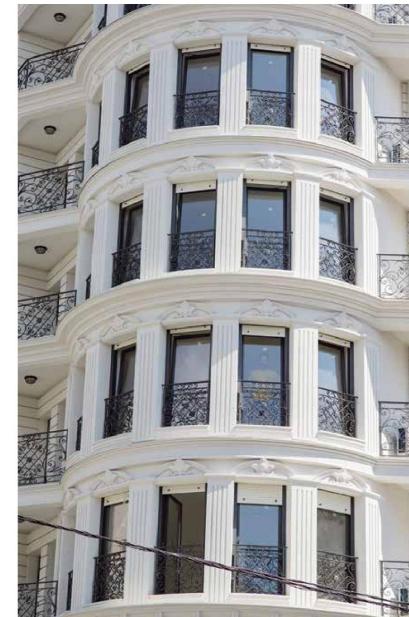
Stringer courses with design



Payanda

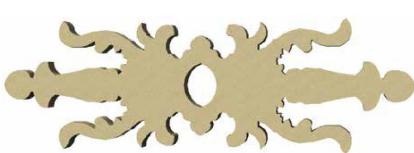


Modillion



Motifler

◆ MOTİF-01



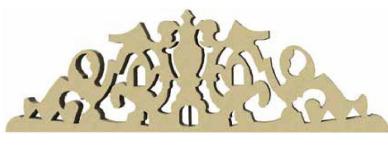
100x50

◆ MOTİF-03



120x37

◆ MOTİF-05



125x40

◆ MOTİF-07



50x20 / 100x37 / 137x50

◆ MOTİF-09



100x70

◆ MOTİF-02



200x70

◆ MOTİF-04



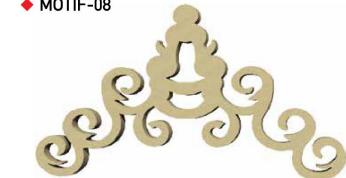
125x27

◆ MOTİF-06



137x35

◆ MOTİF-08



100x50

◆ MOTİF-10



100x45

Motives

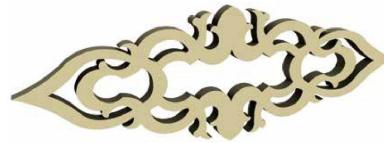
Motifler

◆ MOTİF-11



100x50

◆ MOTİF-14



150x75

◆ MOTİF-17



50x50

◆ MOTİF-20



100x100 / 200x200

◆ MOTİF-12



240x220

◆ MOTİF-15



116x116

◆ MOTİF-18



116x116

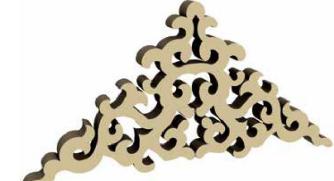
◆ MOTİF-21



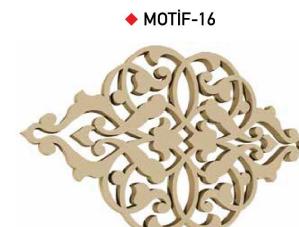
50x50

◆ MOTİF-22

◆ MOTİF-13



133x60 / 105x50 / 70x35



170x86

◆ MOTİF-19



116x116

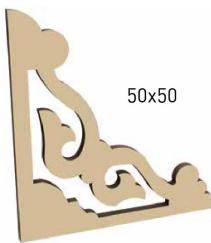
◆ MOTİF-22



116x116

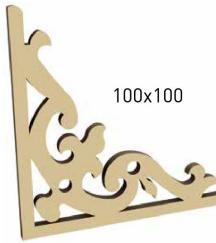
Motifler

◆ MOTİF-23



50x50

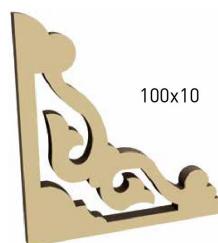
◆ MOTİF-24



100x100

Motives

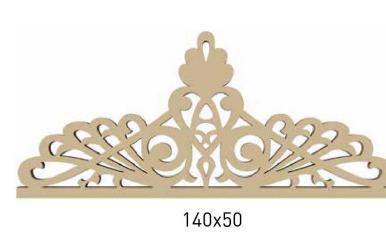
◆ MOTİF-25



100x10

Motifler

◆ MOTİF-35



140x50

◆ MOTİF-36



90x75 / 30x30

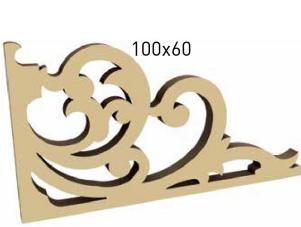
Motives

◆ MOTİF-37



100x105 / 50x50

◆ MOTİF-26



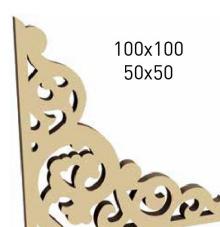
100x60

◆ MOTİF-27



50x50
75x75

◆ MOTİF-28



100x100
50x50

◆ MOTİF-38



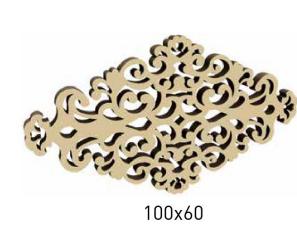
120x60 / 80x40

◆ MOTİF-39



97x40 / 120x50

◆ MOTİF-40



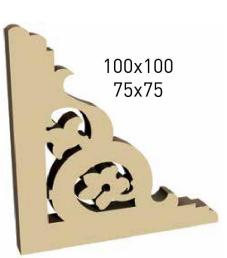
100x60

◆ MOTİF-29



75x75
50x50

◆ MOTİF-30



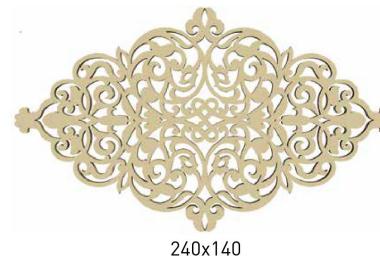
100x100
75x75

◆ MOTİF-31



100x100
75x75

◆ MOTİF-41



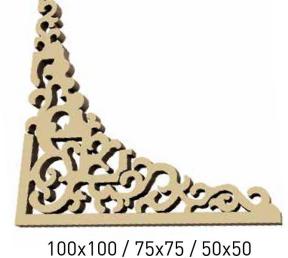
240x140

◆ MOTİF-42



100x100 / 75x75

◆ MOTİF-43



100x100 / 75x75 / 50x50

◆ MOTİF-32



100x50

◆ MOTİF-33



100x50

◆ MOTİF-34



100x50

◆ MOTİF-44



260x154

◆ MOTİF-45



200x120

◆ MOTİF-46



100x100

Motifler

◆ MOTİF-47



200x120

◆ MOTİF-48



200x60

◆ MOTİF-49



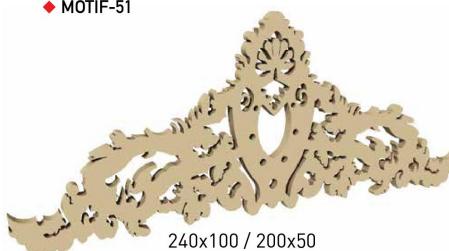
145x60

◆ MOTİF-50



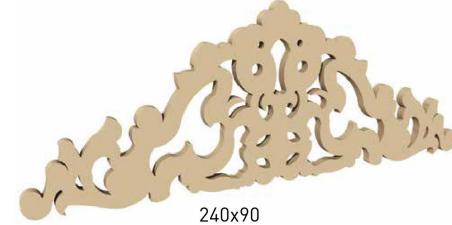
200x60

◆ MOTİF-51



240x100 / 200x50

◆ MOTİF-52



240x90

◆ MOTİF-53



200x40

◆ MOTİF-54



200x40

Motives

Motifler

◆ MOTİF-55



200x60

◆ MOTİF-56



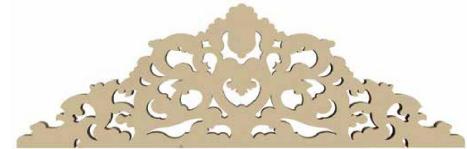
240x72

◆ MOTİF-57



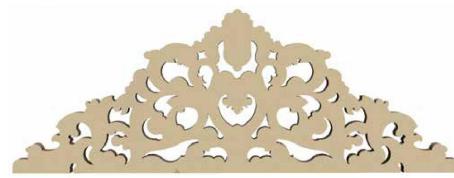
260x78

◆ MOTİF-58



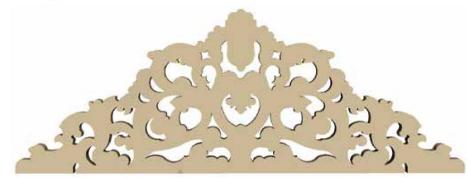
200x73

◆ MOTİF-59



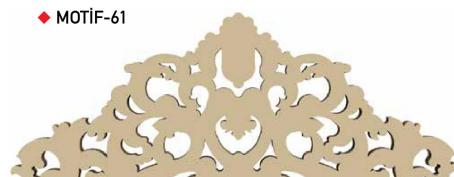
240x88

◆ MOTİF-60



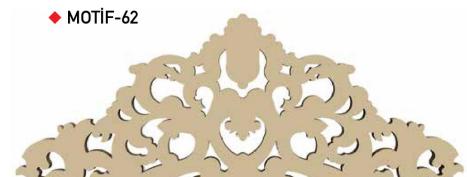
260x95

◆ MOTİF-61



200x78

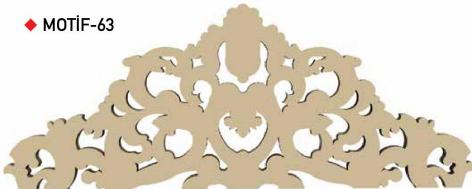
◆ MOTİF-62



240x94

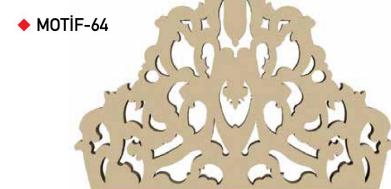
Motives

Motifler



◆ MOTİF-63

260x100



◆ MOTİF-64

120x100



◆ MOTİF-65

120x200



◆ MOTİF-66

120x200



◆ MOTİF-67

120x100

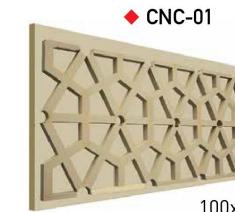


◆ MOTİF-68

200x140

Motives

CNC Desen Grubu



◆ CNC-01

100x43



◆ CNC-02

100x43



◆ CNC-03

100x50



◆ CNC-04

200x50



◆ CNC-05

200x50



◆ CNC-06

200x50



◆ CNC-07

200x50



◆ CNC-08

200x50



◆ CNC-09

200x50



◆ CNC-10

200x50



◆ CNC-11

200x50



◆ CNC-12

100x100



◆ CNC-13

200x50



◆ CNC-14

100x100



◆ CNC-15

200x50



200x50

CNC Desen Grubu

◆ CNC-16 100x50



◆ CNC-18 100x50



◆ CNC-20 100x60



◆ CNC-22 100x50

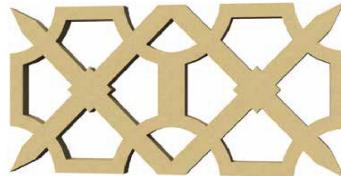


◆ CNC-24 100x50

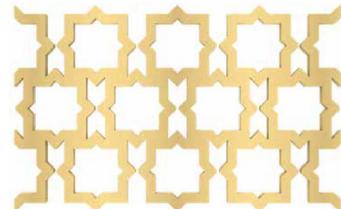


CNC Pattern Group

◆ CNC-17 100x50



◆ CNC-19 100x60



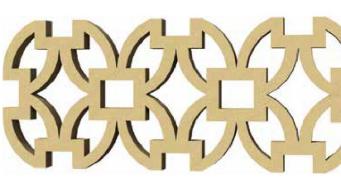
◆ CNC-21 100x50



◆ CNC-23 100x50



◆ CNC-25 100x50



CNC Desen Grubu

◆ CNC-26



200x50

◆ CNC-27



200x50

CNC Pattern Group

◆ CNC-28



200x50

◆ CNC-29



200x33

◆ CNC-30



200x33

◆ CNC-31



200x33

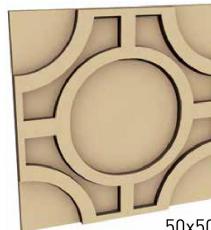
CNC Desen Grubu

◆ CNC-32



50x50

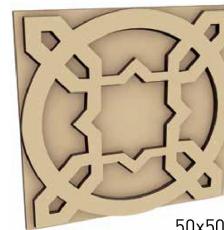
◆ CNC-33



50x50

CNC Pattern Group

◆ CNC-34



50x50

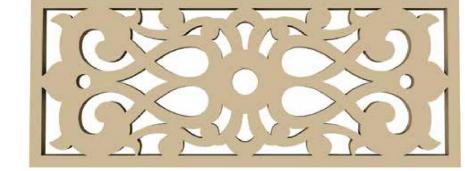
CNC Desen Grubu

◆ CNC-41



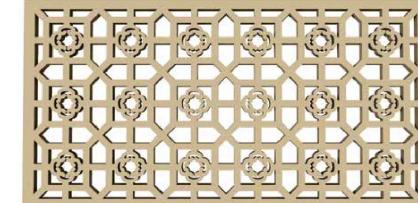
100x50

◆ CNC-42



100x50

◆ CNC-43



100x50

◆ CNC-44



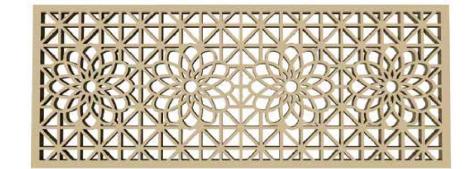
100x50

◆ CNC-45



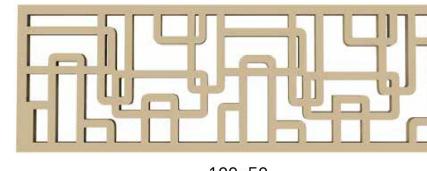
100x50

◆ CNC-46



100x50

◆ CNC-47



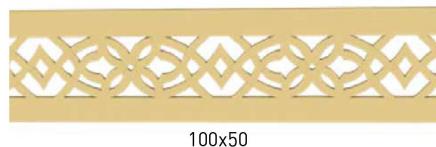
100x50

◆ CNC-48



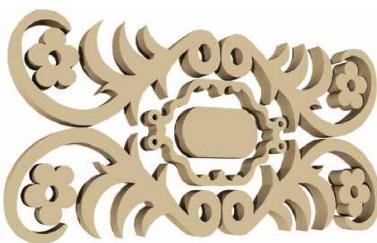
100x50

◆ CNC-35



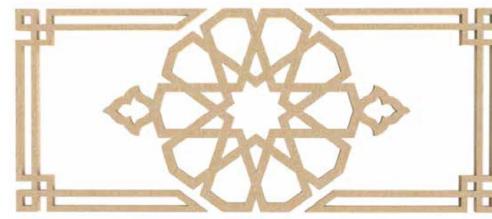
100x50

◆ CNC-37



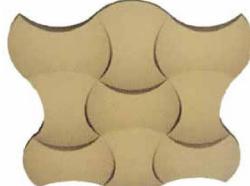
100x50

◆ CNC-38



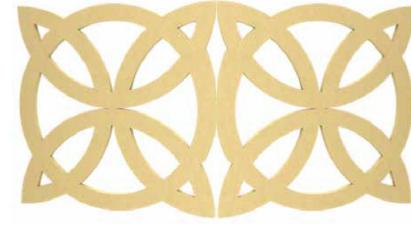
100x50

◆ CNC-39



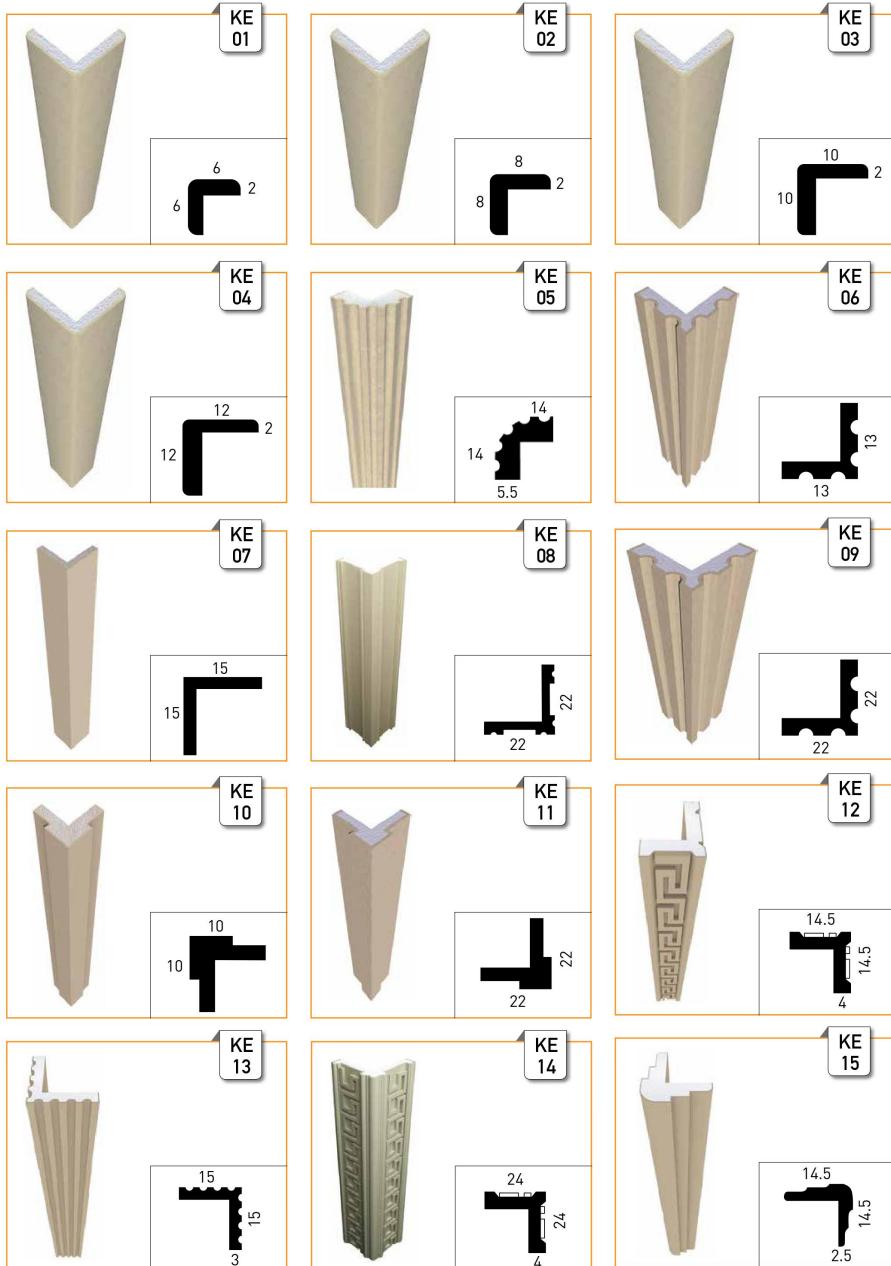
100x100

◆ CNC-40

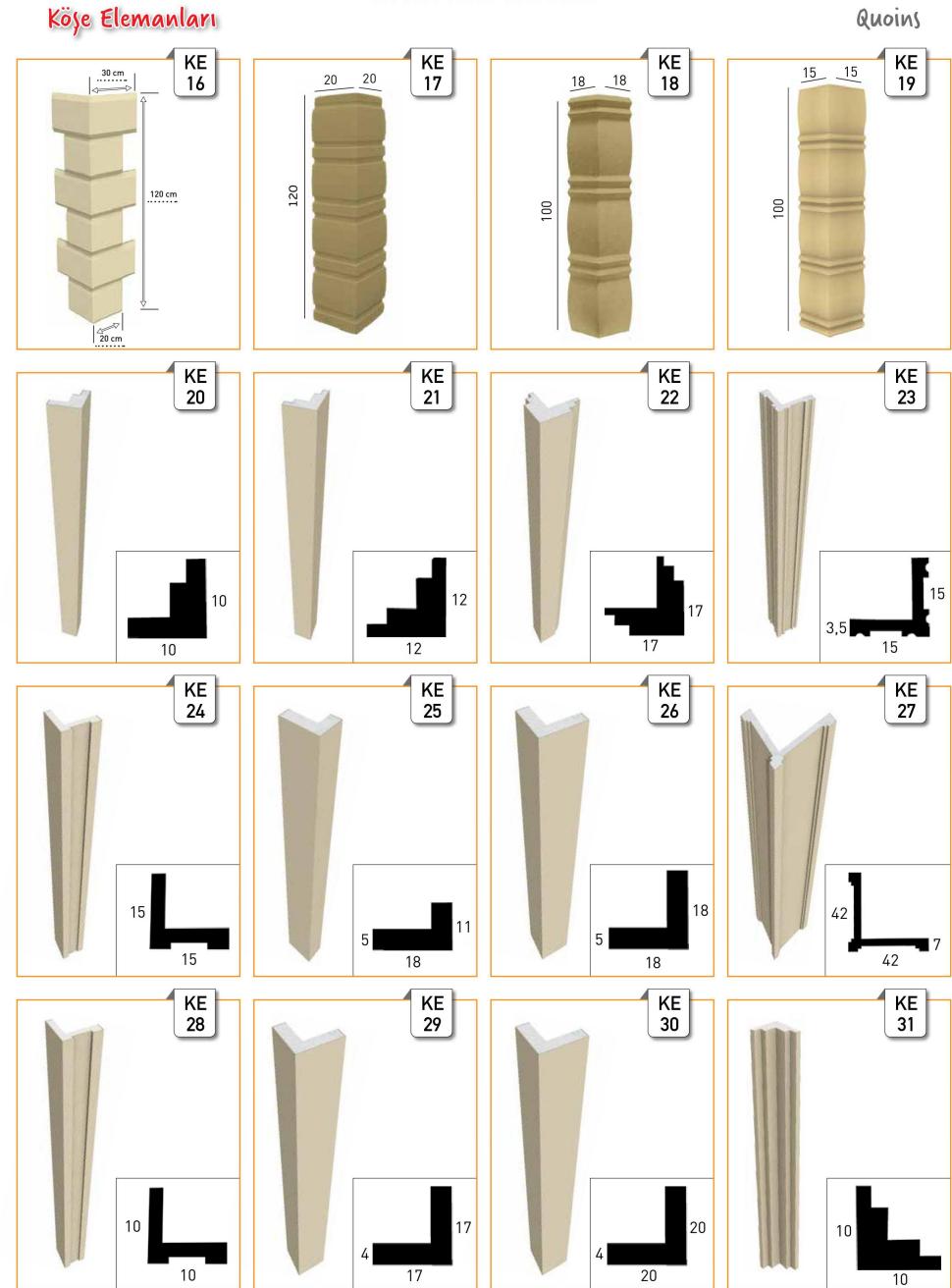


100x50

Köşe Elemanları



Quoins



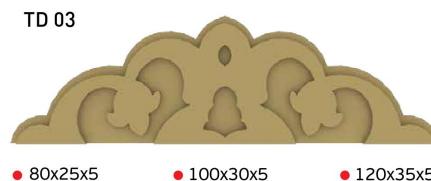
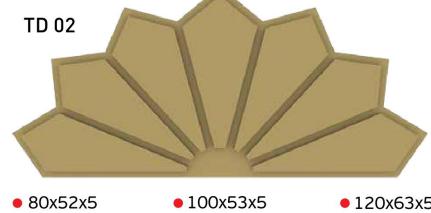
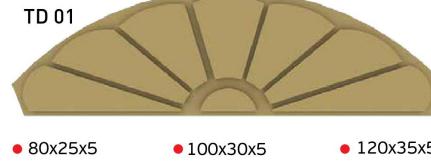
Penlüks



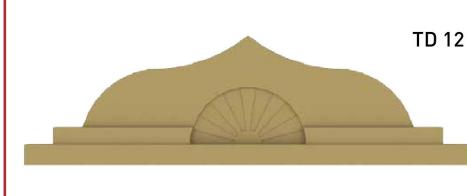
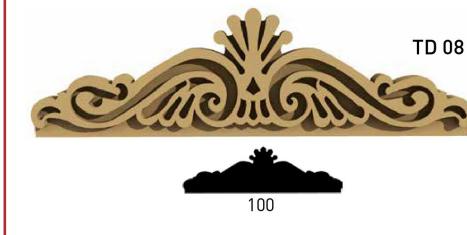
Penlux



Penlüks



Penlux



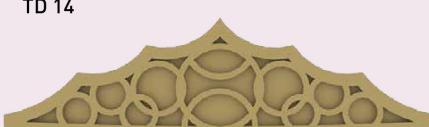
Penlüks

TD 13



● 80x16x5 ● 100x20x5 ● 120x24x5

TD 14



● 80x22x5 ● 100x27x5 ● 120x32x5

TD 15



● 80x24x5 ● 100x30x5 ● 120x36x5

TD 16



● 80x24x5 ● 100x30x5 ● 120x36x5

TD 17



● 80x37x5 ● 100x46x5 ● 120x55x5

**TÜM TD MODELLERİMİZDE
ÖZEL ÖLÇÜDE
SİPARİŞ VEREBİLİRSİNİZ.**

Penlux

TD 18



● 100x37x5 ● 120x37x5 ● 150x37x5 ● 200x37x5

TD 19



● 100x35x5 ● 120x42x5

TD 20



● 150x50x7 ● 200x50x7

Boru Kaplama



BK 01

10x10
12x12
20x18
3

● Ø 10
● Ø 12
● Ø 18



BK 02

10x10
12x12
20x16
3

● Ø 10
● Ø 12
● Ø 18



BK 03

10x10
12x12
18x18
3

● Ø 10
● Ø 12
● Ø 18



BK 04

10x10
12x12
18x18
3

● Ø 10
● Ø 12
● Ø 18



BK 05

10x10
12x12
18x18
3

● Ø 10
● Ø 12
● Ø 18

Pipe Closing

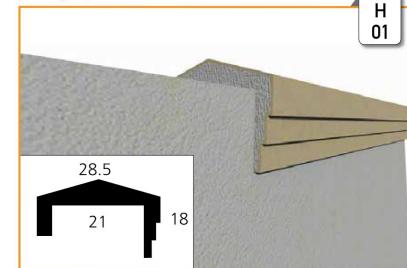


BK 06

10x10
12x12
18x18
3

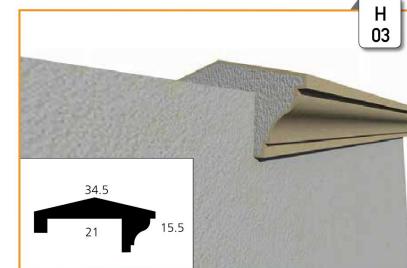
● Ø 10
● Ø 12
● Ø 18

Harpusta



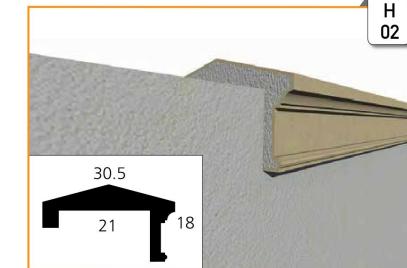
H 01

28.5
21 18



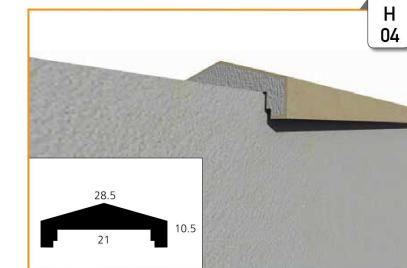
H 03

34.5
21 15.5



H 02

30.5
21 18

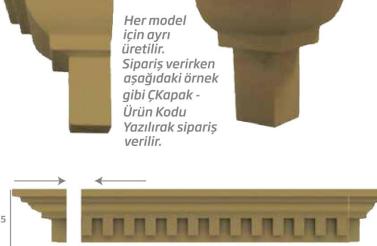


H 04

28.5
21 10.5

Denizlik ve Taç Kapak

Sail and Crown Cover /
العتبات وخطاء التاج

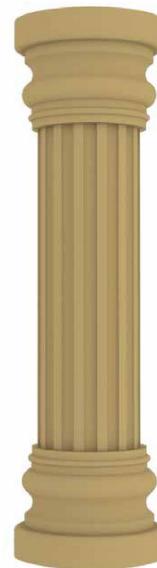
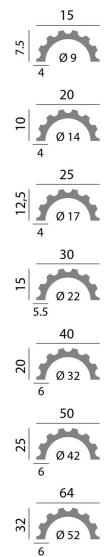


Her model
için ayrı
üretilir.
Sipariş verirken
aşağıdaki örnek
gibi ÇKapak -
Ürün Kodu
Yazılırak sipariş
verilir.

Tüm Denizlik ve Taç Modellerine Göre Üretilmekte.
It can be produced according to all Sail and crown models.
نستطيع أن ننتج حسب كل موديلات العتبات والتج

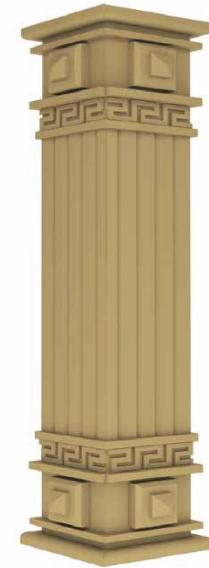
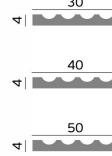
Sütun

ST-01



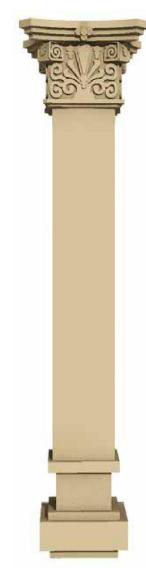
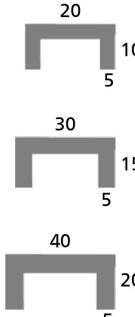
Pillar

ST-02



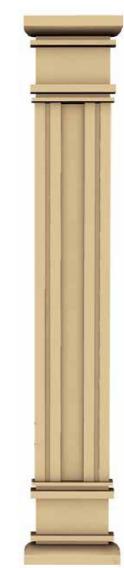
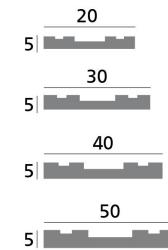
Sütun

ST-05

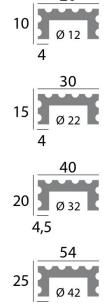


Pillar

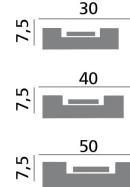
ST-06



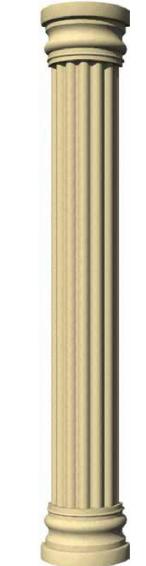
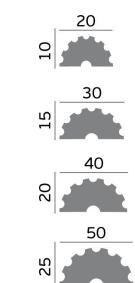
ST-03



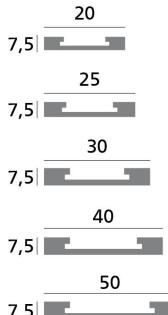
ST-04

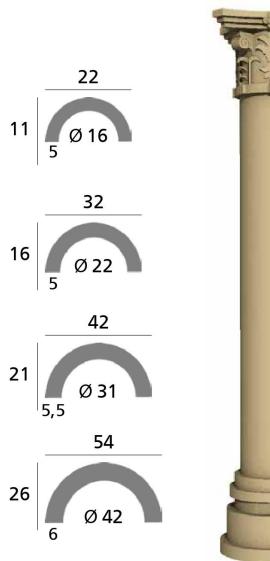
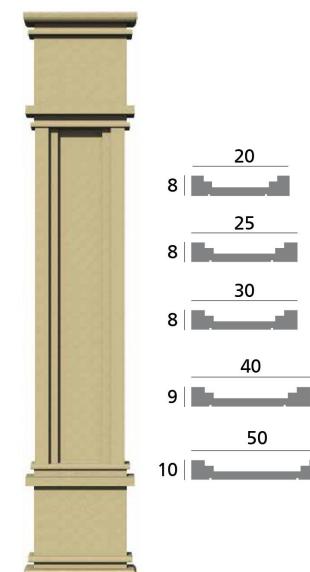


ST-07



ST-08



Sütun
ST-09

Pillar
ST-10

Kaide
KD 01


22 cm	32 cm	42 cm	52 cm
30 cm	40 cm	50 cm	60 cm

KD 02


34 cm	44 cm	54 cm
34	44	54

KD 03


33 cm	43 cm	53 cm
40	50	60

5 cm
kalınlığında
üretilmektedir.

KD 04


33 cm	43 cm	53 cm
40	50	60

5 cm
kalınlığında
üretilmektedir.

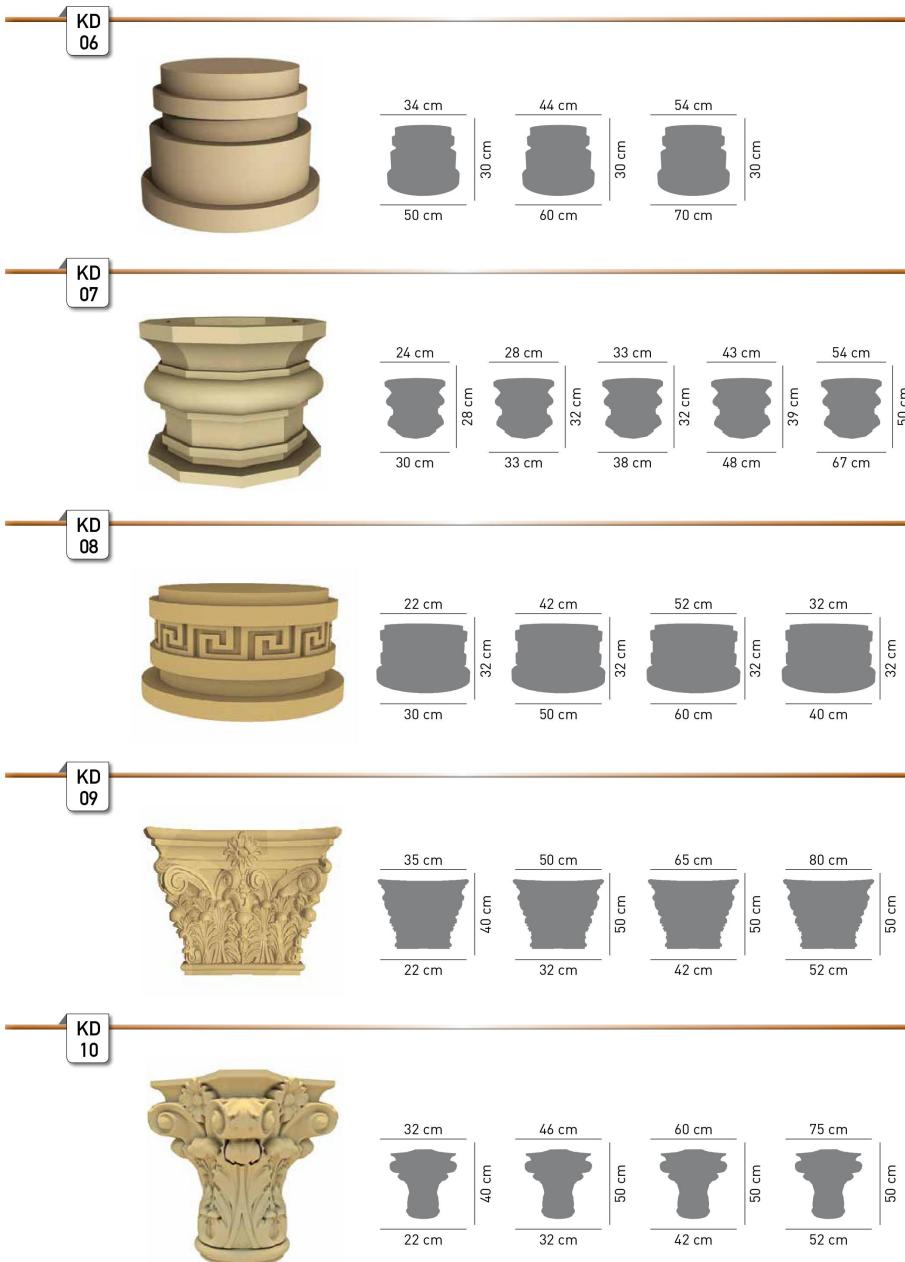
KD 05


33 cm	43 cm	53 cm
40	50	60

5 cm
kalınlığında
üretilmektedir.

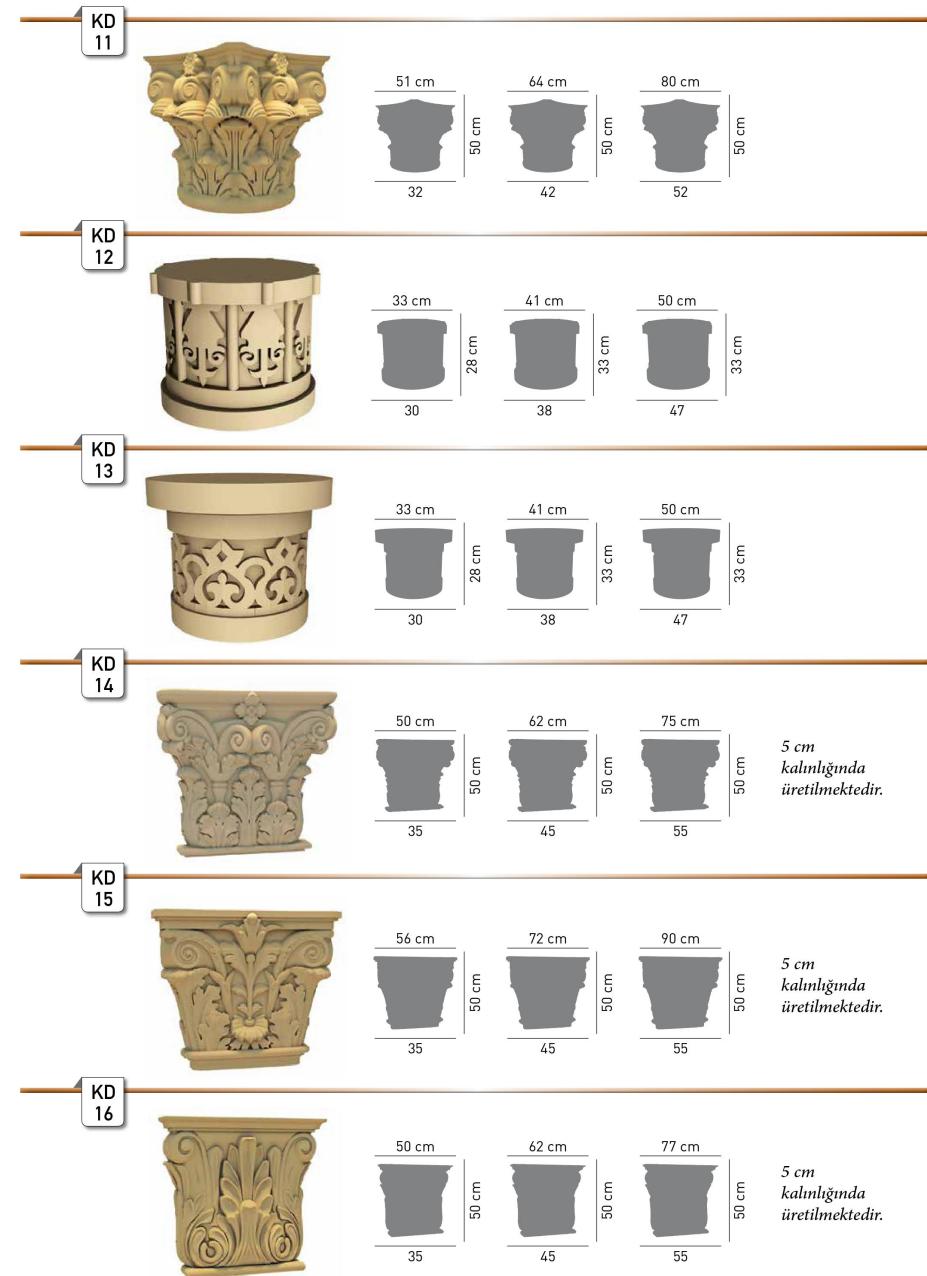
Base

Kaide



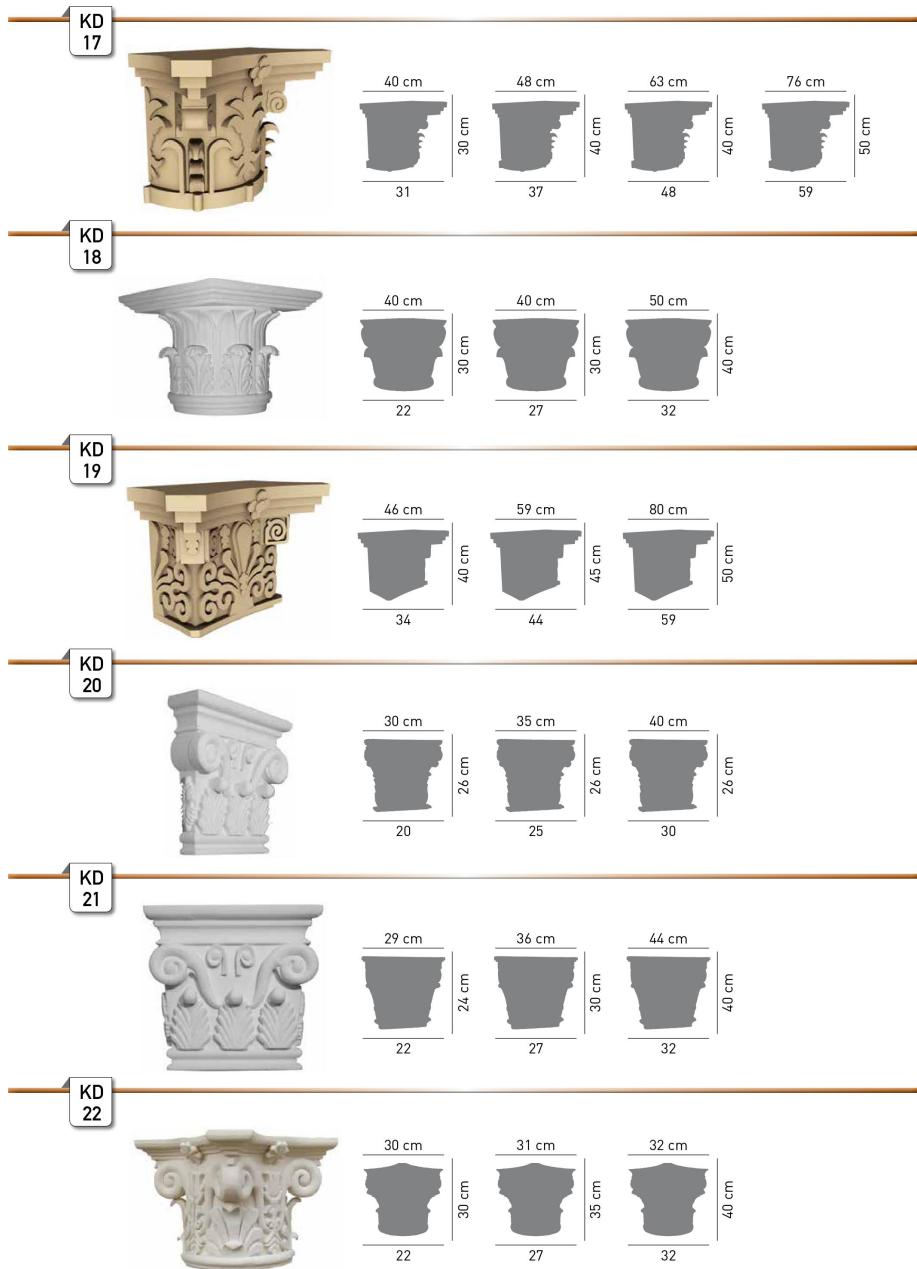
Base

Kaide

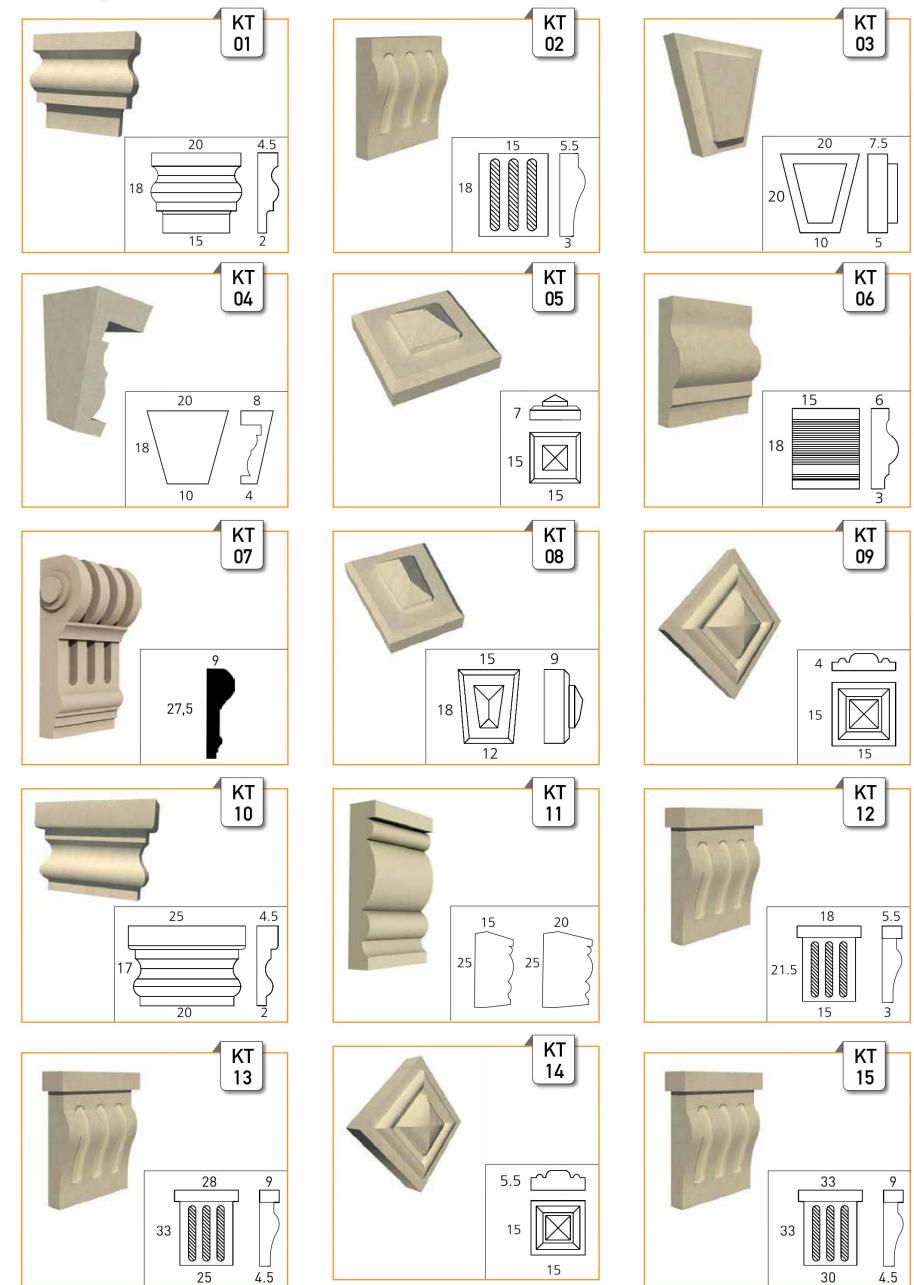


Base

Kaide



Kilit Taşı



Fuga

FG
01

50x200



4/5 cm.

FG
03

50x200



3/4/5 cm.

FG
05

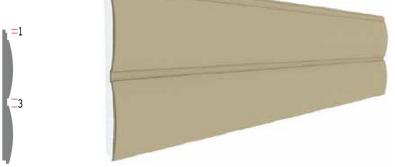
50x200



3/4/5 cm.

FG
07

50x200



4/5 cm.

Decorative Insulation

FG
02

50x200



3/4/5 cm.

FG
04

50x200



4/5 cm.

FG
06

70x200



4/5 cm.

FG
08

50
4,5

Fuga

FG
09

50x200



4/5 cm.

FG
11

50x200



3/4/5 cm.

FG
13

70x200



4/5 cm.

EDK
02

4
50

120



120

Decorative Insulation

FG
10

50x200



4/5 cm.

FG
12

50x200



3/4/5 cm.

EDK
01

4
50

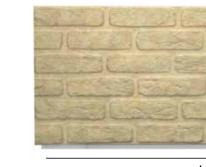
120



120

EDK
03

3,5
50



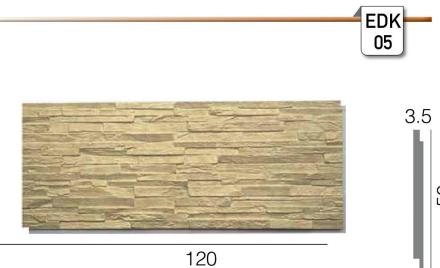
120

Bu model 200 cm olarak da üretilmektedir.

Dekoratif Kaplamalar



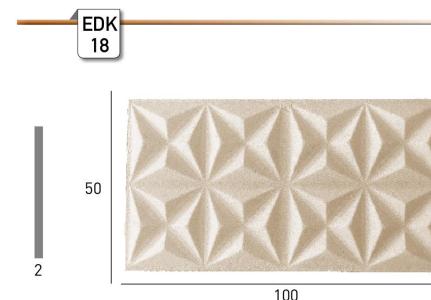
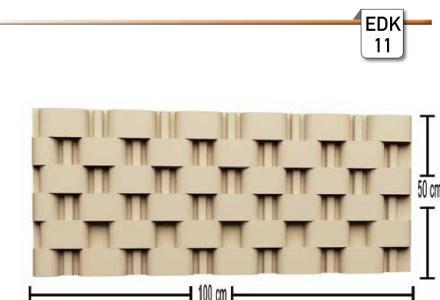
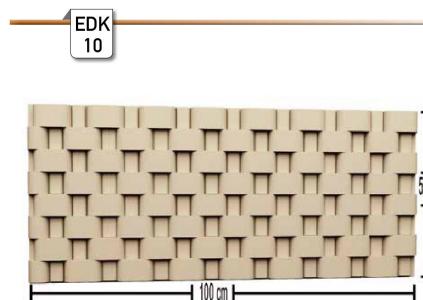
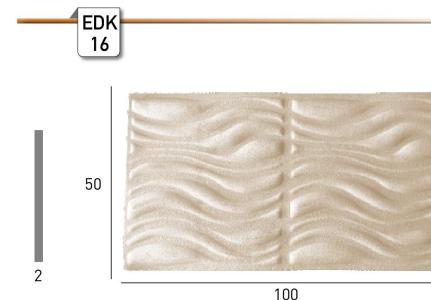
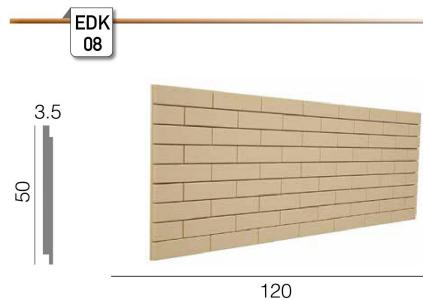
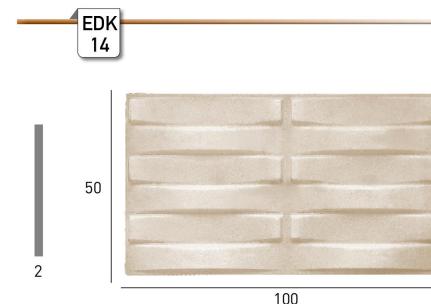
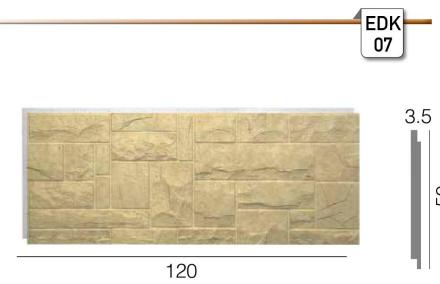
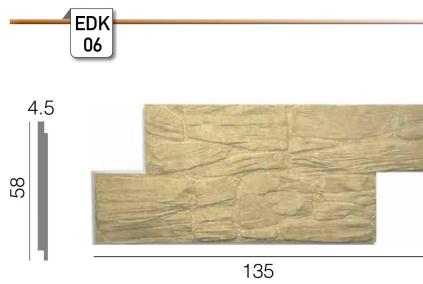
Decorative Coating



Dekoratif Kaplamalar



Decorative Coating



Örnek Pencere Modelleri



ÖRNEK PENCERE 1



ÖRNEK PENCERE 2



ÖRNEK PENCERE 3



ÖRNEK PENCERE 4



ÖRNEK PENCERE 5



ÖRNEK PENCERE 6



ÖRNEK PENCERE 7



ÖRNEK PENCERE 8



ÖRNEK PENCERE 9

Sample Window Models

Örnek Pencere Modelleri



ÖRNEK FRANSIZ PENCERE 1



ÖRNEK FRANSIZ PENCERE 3



ÖRNEK FRANSIZ PENCERE 5

Sample Window Models



ÖRNEK FRANSIZ PENCERE 2

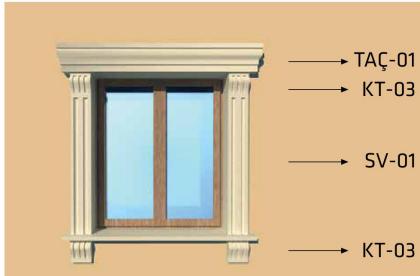


ÖRNEK FRANSIZ PENCERE 4

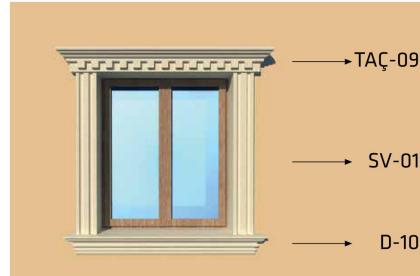


ÖRNEK FRANSIZ PENCERE 6

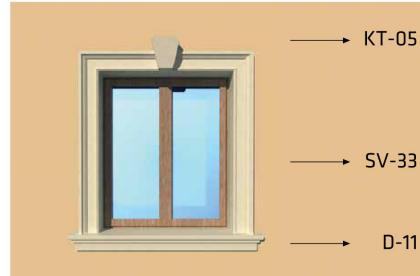
PEN-01



PEN-02



PEN-09



PEN-10



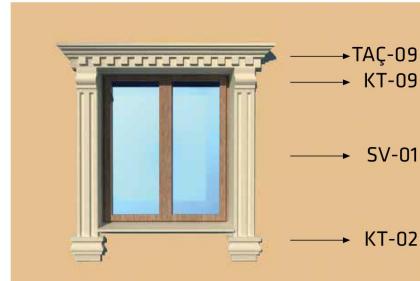
PEN-03



PEN-04



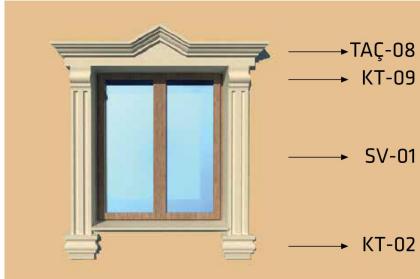
PEN-11



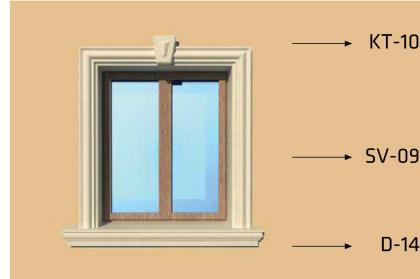
PEN-12



PEN-05



PEN-06



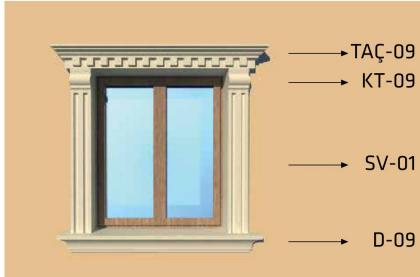
PEN-13



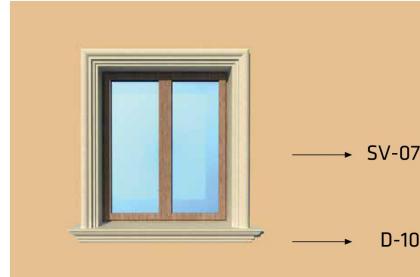
PEN-14



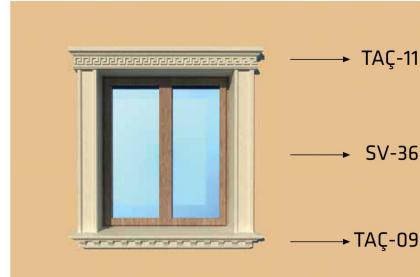
PEN-07



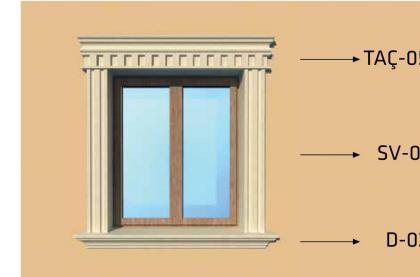
PEN-08



PEN-15



PEN-16



FİXSER - MANTOLAMA

Sıva ve İzolasyon Bir Arada

YALITIMDA DEVRİM



YANMAZ



İSİ YALITIMI



SES YALITIMI



SU YALITIMI



Plaster and Insulation Together
REVOLUTION INSULATION



FIREPROOF



HEAT INSULATION



SOUND INSULATION



WATER INSULATION



FİXSER - FİXTHERMO



FİXSER MANTOLAMA AVANTAJLARI

- ✓ Çevrecidir kansorejen madde içermez.
- ✓ Yanmaz (A1)
- ✓ Isı ses ve su izolasyonu sağlar.
- ✓ Hafif malzeme yapısından dolayı bina yükünü %45 azaltır.
- ✓ Tuğla,bims,gaz beton ve briquette üzerine astarsız uygulanır.
- ✓ Kaba ve ince sıvaya gerek duyulmaksızın doğrudan uygulanır.
- ✓ Ekolojiktir,nefes alır su geçirmez.
- ✓ Doğal madenlerden üretilmiştir.
- ✓ Rutubete kesin çözümüdür..
- ✓ Sıva üzeri mantolamada en uygun yalıtım malzemesine göre m² 'si %28 daha ucuz mal olur.
- ✓ Yapışma özelliğine sahiptir ve kolayca uygulanabilir.
- ✓ İşçilik süresini kısaltır.
- ✓ El veya makinayla uygulanabilir .
- ✓ %100 yerlidir,ömrü bina ömrü kadardır.



FIXER SHEATHING BENEFITS

- ✓ It is environmentally friendly and does not contain carcinogenic substances.
- ✓ Fireproof (A1)
- ✓ Provides heat sound and water insulation.
- ✓ It reduces building load by 45% due to its light material structure.
- ✓ It is applied without primer on brick, pumice, aerated concrete and briquette.
- ✓ It is applied directly without the need for rough and fine plaster.
- ✓ It is ecological, breathable waterproof.
- ✓ It is produced from natural mines.
- ✓ It is the definitive solution to moisture.
- ✓ M2 is 28% cheaper than the most suitable insulation material for plastering over plaster.
- ✓ It has a sticking feature and can be applied easily
- ✓ It shortens the labor time
- ✓ It can be applied by hand or machine.
- ✓ It is 100% domestic, its life is up to the building life.



TYPE OF PRODUCT	INSULATION BOARD (plastered exterior, contact facade, metal and wooden roof, terrace roofs, all kinds of terraces.)										
Specifications	Standard Display	Declaration Symbol.	Unit	Declaration				Value Tolerance.	Ref. Standard		
Material	MW	MW	-	Rock Wool				-	TS EN 13162		
Density	p	-	kg/m³	150				±% 10	TS EN 1602		
Length	l	l	mm	1200				±% 2	TS EN 822		
Width	b	b	mm	600				±%1,5	TS EN 822		
Dimensional Stability	ΔE₀	DS(70-)	%	max 1				-	TS EN 1604		
Water Vapor Permeability	μ	MU	-	1				-	TS EN 12086		
Fireproof Class / Reaction to Fire	RtF	-	-	A 1				-	TS EN 13501		
Thickness	d₄	d₄	mm	40	50	60	70	80	100	120	
Thickness Class	-	T₁	mm	T4				-%3 veya -3 mm * + %5 veya +5 mm *	TS EN 823		
Thermal Conductivity Declaration Value (10C)	-	λ₀	W/mK	max 0,037				-	TS EN 12939/12667		
Thermal Resistance Declaration Value	-	R₀	m²K/W	1,08	1,35	1,62	1,89	2,16	2,70	3,24	
Flatness / Surface Flatness	Smax	Smax	mm	S6 - max 6 mm				-	TS EN 825		
Deviation from Miter	Sb	Sb	mm/m	S5 - max 5 mm/m				-	TS EN 824		
Short-term water absorption	WS	Wᵣ	kg/m²	≤1				-	TS EN 1609		
Long-term water absorption	WL(P)	Wᵢₜ	kg/m²	≤3				-	TS EN 12087		
Max. Usage Temperature	-	-	°C	+750				-	-		
Compressive Strength	σ₁₀	CS(10/Y₁)	kPa	min. 40	min. 45	min. 55	-	-	TS EN 826		
Tensile Strength	σₘₙ	TR₁	kPa	min. 10				-	TS EN 1607		
Packaging Material	-	-	-	PE Film				-	-		
Coating	-	-	-	WITHOUT COAT				-	-		

NOTE 1: Our company is certified from ISO 9001: 2015 Quality Management System, ISO 14001: 2015 Environmental Management System, OHSAS 18001: 2007 Occupational Health and Safety Management Systems.

NOTE 2: Our Products are in accordance with TS EN 13162 + J/A1: April 2015 Standard, Megatex A.Ş. Produced in Production Facilities.

NOTE 3: Our products are used in all buildings, industrial facilities and industrial process equipment for heat and sound insulation and fire safety.

Megaboard/XPS Rough Channel XPS

Megaboard Rough and Rough Channelled Surface XPS Boards; As a result of the processing of polystyrene raw material by extrusion, the edge shape is produced with lamp bin and the surface shape with rough or rough-channel. Megaboard XPS; It is capable of providing high adherence where it is applied with its surface shape and eliminating heat bridges with its edge shape. Megaboard XPS, which provides thermal insulation at a maximum level with its low thermal conductivity value, does not dissipate or crumble with its high compressive strength.



Usage Areas

- Megaboard Rough and Rough Chanelled Surfaces are used in the contact facade system and internal insulation system, which are used to insulate the buildings from the outside or inside,
- Under the roof and overhang,
- Parking ceilings,
- Columns and beams (for thermal insulation purposes),
- In foundations and columns,
- Used in all kinds of prefabricated composite systems and double walls.
- **Stock and Storage Conditions**
- Megaboard thermal insulation boards must be protected from sunlight when long term storage is required.
- If the Megaboard thermal insulation boards are exposed to sunlight for a long time, it may be observed that their surface and size deteriorates.
- During the production of Megaboard thermal insulation boards, they are produced by using fire preventive additives.
- Megaboard thermal insulation boards should not be used with solvent materials.
- It should be paid attention to horizontal stacking. If stacked vertically, edges may lose their linearity and be damaged.
- Insulation boards can be applied to the underground exterior wall with self-adhesive bituminous sheets on both sides.
- At the level where thermal insulation ends at the basement level, the finishing detail that prevents water intake and separation of the boards should be applied behind the waterproofing system.
- Drainage system should be installed in a way to prevent positive water pressure.
- It should prevent the insulation boards from slipping during the compaction of the backfill. For this purpose, the insulation boards should be placed on a solid and stable plane.
- In thermal insulation applications made on waterproofing membranes, it is important not to pierce the waterproofing blanket. Therefore, thermal insulation layers should not be applied on waterproofing membranes using anchors.



Hayallerinizi Gerçekleştiriyoruz

We Realize Your Dreams



SHAHAN DECOR®

Interior & Exterior Design

100 mt. Street Opposite of Family Mall. Erbil / IRAQ

T: 00964 751 630 60 00

00964 750 631 70 00

00964 750 445 43 56

00964 750 303 02 73

Depo:

00964 750 909 96 99

www.shahandecor.com

MADE IN TURKEY