

Architon®
// Architon®



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Güneş Kırıcılar
// Louvers



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Özel Karolar
// Special Tiles



42

Cotto
// Cotto



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“

Yapıyı doğal olarak havalandırır ve cephe yalıtımını korur. Bir çok renk ve ebat seçeneği ile farklı çözüm ve tasarımlara imkan sağlar.

// Architon, ventilate the building naturally and protect the insulation of facade. Within the different color and size options it helps different design and solutions.

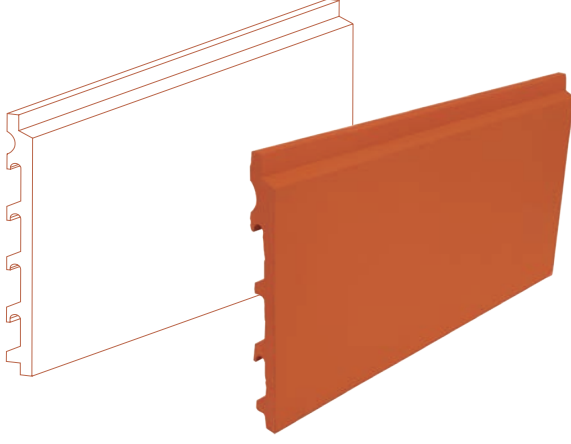
”

Ürün : Architon Renk : Kırmızı Doku : Düz
Product: Architon Colour: Red Texture: Classic

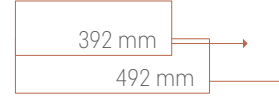
ARCHITON®

TEK CİDARLI

// SINGLE SKIN



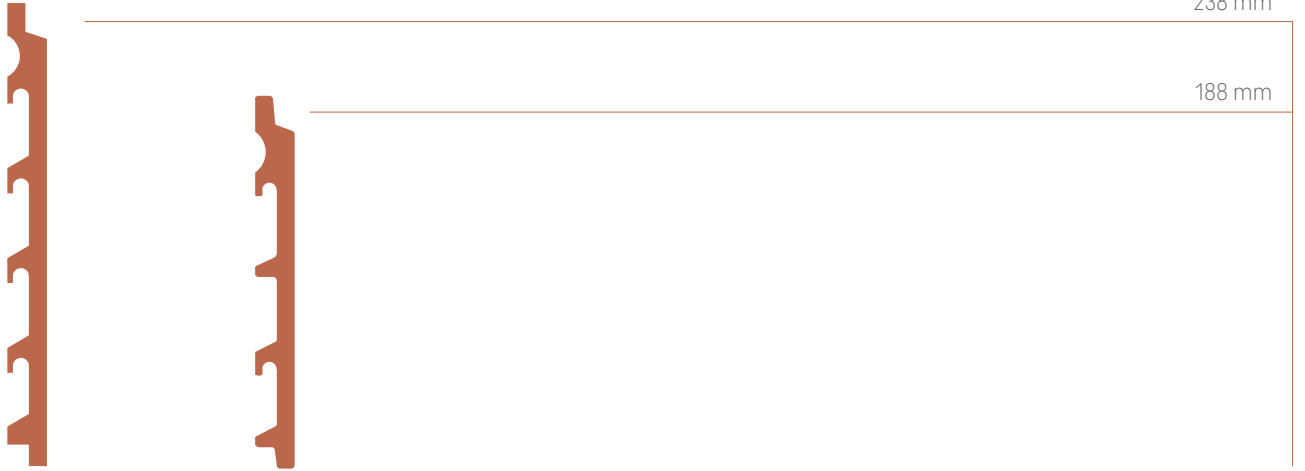
Genişlik / Width



Ağırlık / Weight 30 kg / m²

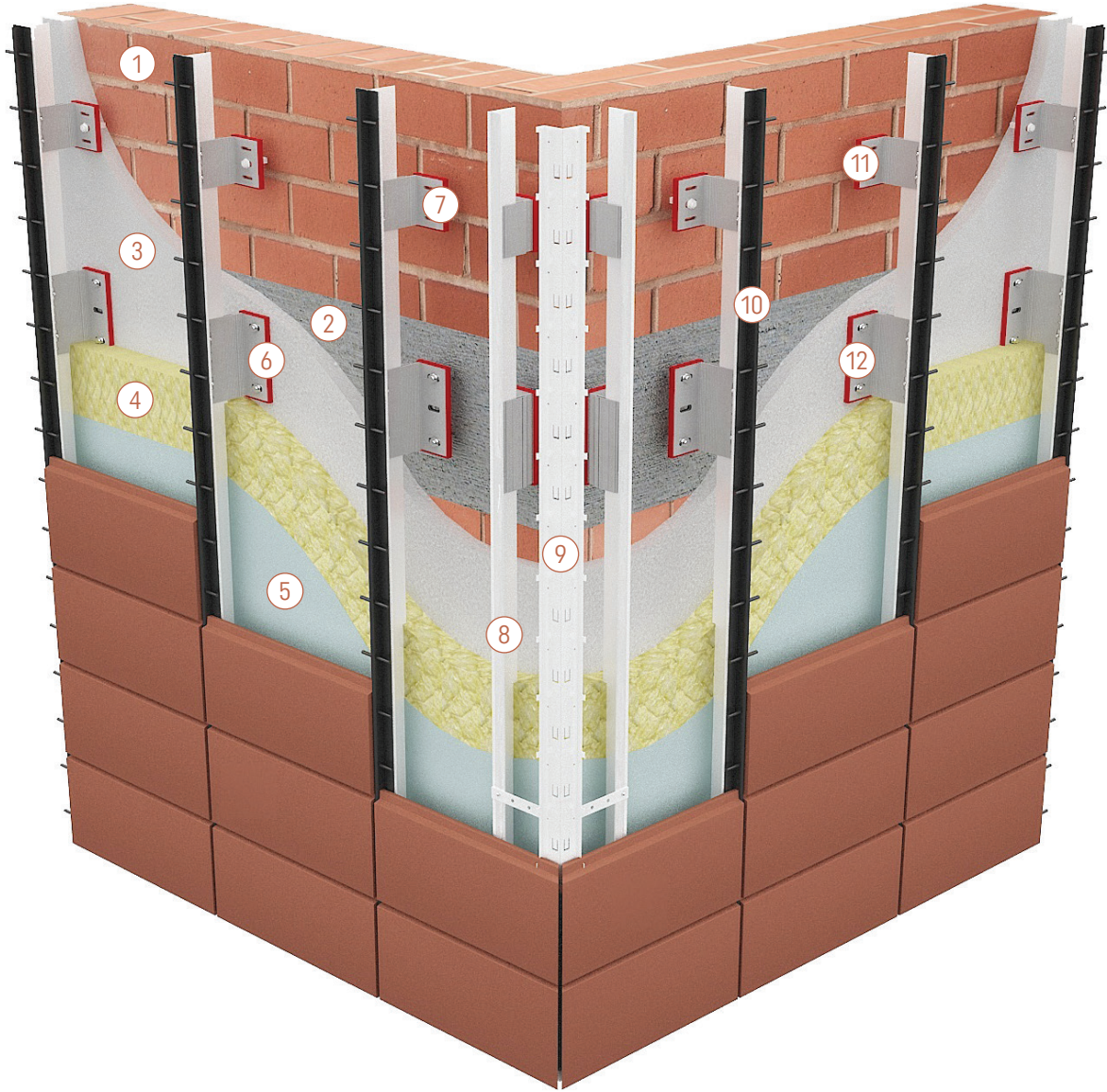
Kalınlık / Thickness 24 mm

Yükseklik / Height

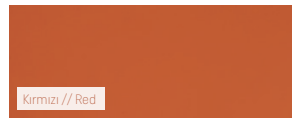
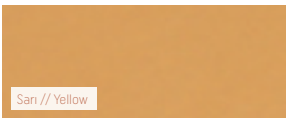


DİKEY SİSTEM

// VERTICAL SYSTEM



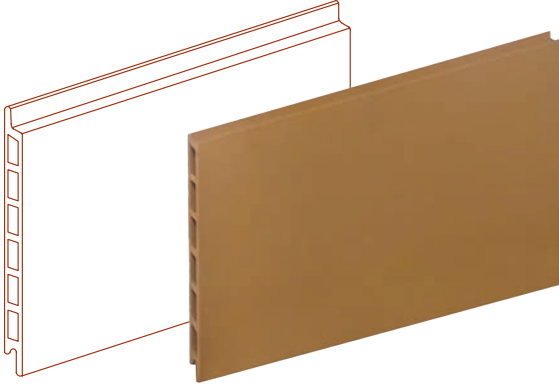
- | | | | | | |
|----|---|----|---|----|--|
| 01 | Tuğla Duvar
// Brick Wall | 05 | Buhar Dengeleyici Örtü
// Steam Balancing Cover | 09 | Köşe Dönüş ve Bitim Profili
// Side Corner and End Profile |
| 02 | Betonarme Döşeme
// Concrete Coating | 06 | Sabit İzofix Braket
// Fixed Izofix Bracket | 10 | Fuga Askı Profili
// Fuga Hanging Profile |
| 03 | Sıva
// Plaster | 07 | Hareketli İzofix Braket
// Moving Izofix Bracket | 11 | Çelik Dübel - Tuğla Dübeli
// Steel Dowel - Brick Screw |
| 04 | Taş Yünü
// Rock Wool | 08 | Düşey Taşıyıcı T Profili
// Vertical Carrier T Profile | 12 | Bağlantı Vidaları ve Perçinleri
// Connecting Screws and Rivets |



ARCHITON®

// DOUBLE SKIN

ÇİFT CİDARLI



Genişlik / Width

392 mm

492 mm

Ağırlık / Weight

48 kg / m²

Kalınlık / Thickness

30 mm

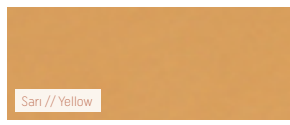
Yükseklik / Height



238 mm

188 mm

Architon®



Sarı // Yellow



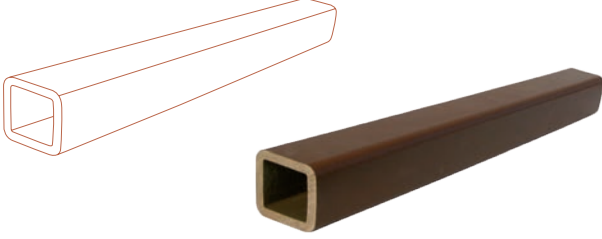
Kırmızı // Red



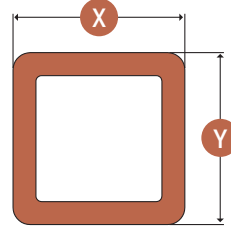
Kahverengi // Brown

GÜNEŞ KIRICILAR

// LOUVERS



Briol



X

50 mm
60 mm

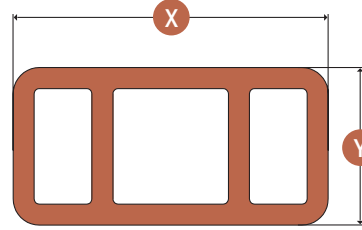
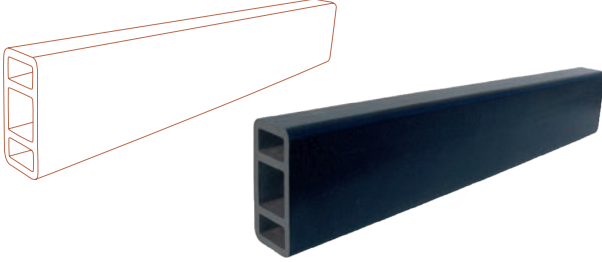
Y

50 mm
60 mm

Ağırlık / Weight

5,5 Kg / ML

Java



X

120 mm
130 mm
150 mm

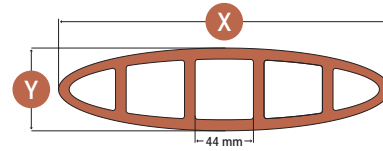
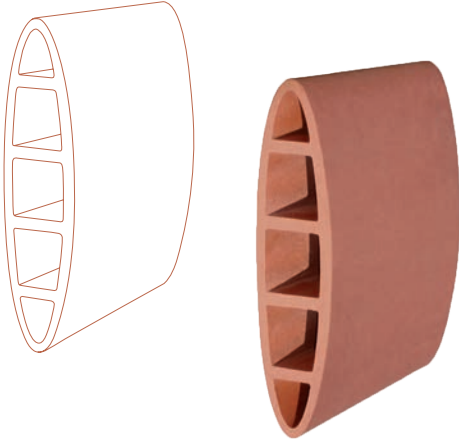
Y

60 mm
50 mm
60 mm

Ağırlık / Weight

10 Kg / ML

Orona



X

250 mm

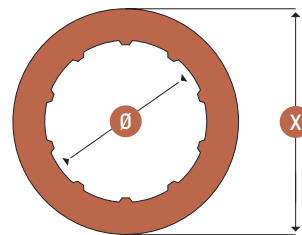
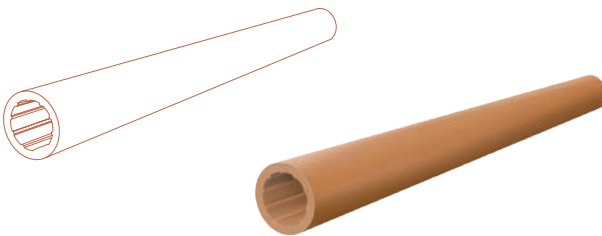
Y

60 mm

Ağırlık / Weight

14 Kg / ML

SPHERIC



X

60 mm

Ø

41,2 mm

Architon; briol, java, orona, espheric olmak üzere dört farklı şekilde çeşitli Terracotta güneş kırıcılar sunuyor.

Architon offers a wide variety of ceramic louvers in four different shapes: briol, java orona, espheric.

GÜNEŞ KIRICI UYGULAMA SİSTEMLERİ

// LOUVER APPLICATION SYSTEMS

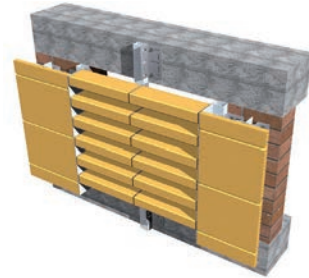


HAVALANDIRMALI CEPHE SİSTEMLERİ

// VENTILATED FACADE SYSTEMS



Briol
// Briol



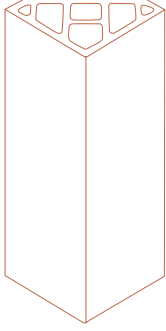
Java
// Java



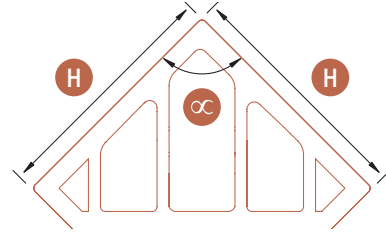
Orona
// Orona

ÖZEL KAROLAR

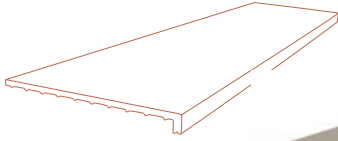
// SPECIAL TILES



Köşe
// Corner



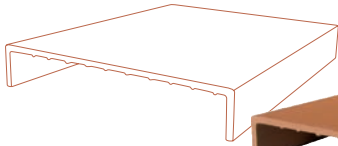
H	∞
100 mm	90°
100 mm	135°
195 mm	90°



Pencere Pervazı
// Window Sill



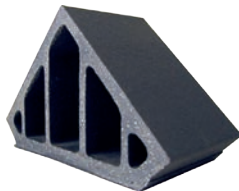
H
320 mm
500 mm
U
1200'e kadar
// Till 1200 mm
600'e kadar
// Till 600 mm



Geçme
// Copping

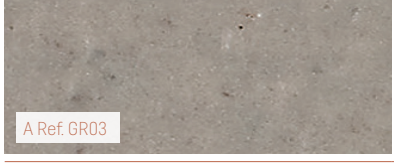


H
390 mm
500 mm
U
1200'e kadar
// Till 1200 mm
600'e kadar
// Till 600 mm



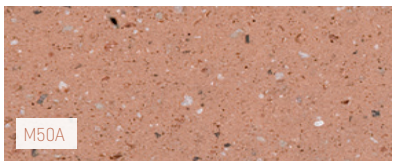
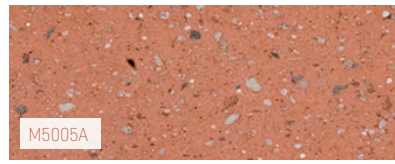
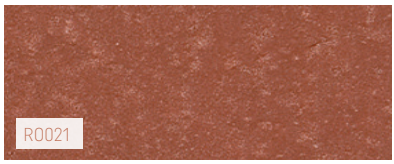
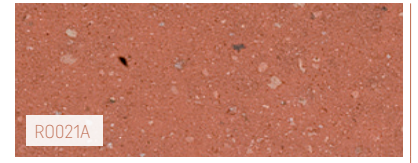
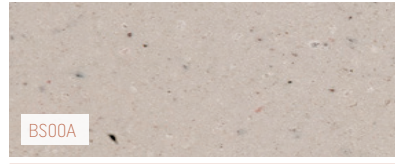
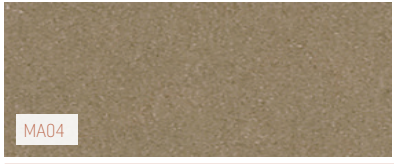
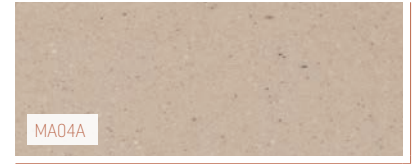
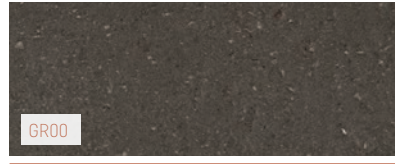
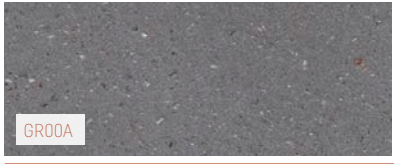
REFERANS RENKLER

// REFERENCE COLORS



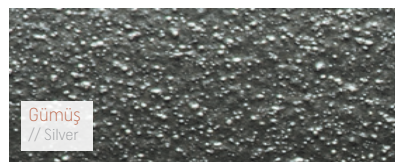
DOĞAL RENKLER

// NATURAL COLORS



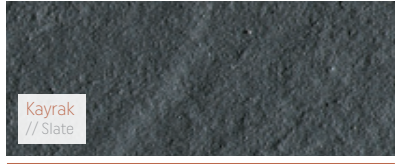
METAL RENKLER

// METALIC COLORS



ÖZEL RENKLER

// SPECIAL COLORS



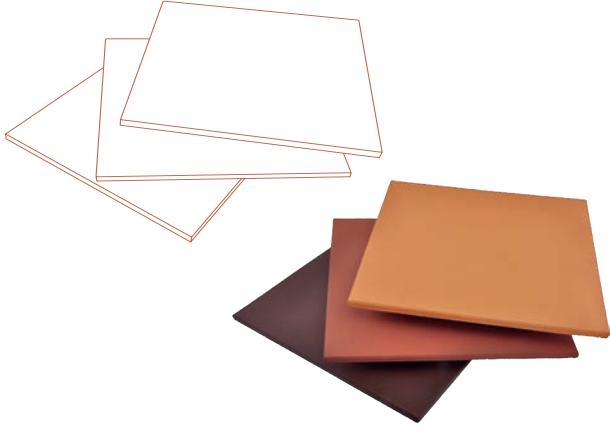
ÖZELLİKLER TABLOSU

// TABLE OF PROPERTIES

Özellikler // Properties	Standart // Standard	Architon® Değerleri // Architon Values
Toleranslar // Tolerances	ISO 10545-2	Uzunluk (Ekstrüzyon Yönü) // Length (Extrusion Direction) +/- 1 mm*
		Yükseklik // Height +/- 2 mm*
		Kalınlık // Thickness +/- 10 %*
		Düzlük (Ekstrüzyon Yönü) Uzunluğu // Straightness (Extrusion Direction) +/- 0,3% of length*
		Dikdörtgenlikten Sapma Yüksekliği // Rectangularity +/- 1% of height
		Yüzey Düzlüğü (Köşegenin veya Yüksekliğinin) // Surface Flatness +/- 0,5% of diagonal or height*
Su Emme // Water Absorption	ISO 10545-3	Renge bağlı olarak < %1 ya da %3-6 // Depending on color < 1% or 3-6%
Eğilme Mukavemeti // Flexural Strength	ISO 10545-4	Renge bağlı olarak // Depending on color FVC 15-20N/mm ² - FVB 14 -18 N/mm ²
Lineer Termal Genleşme Katsayısı // Linear Thermal Expansion Ratio	ISO 10545-8	Genleşme katsayısı // Expansion ratio $5,7 \times 10^{-6} (K^{-1})$ Test ITC
Isı Şokuna Dayanım // Resistance to Thermal Shock	ISO 10545-9	Teste göre 145 °C'ye kadar değiştirilemez. // Unalterable up to 145 °C, according to test.
Rutubet Genleşme Katsayısı // Moisture Expansion Ratio	ISO 10545-10	Ortalama değer < 0,1 mm/m maksimum değer // Mean Value < 0,1 mm/m maximum value Test ITC.
Dona Karşı Dayanıklılık // Frost Resistance	ISO 10545-12	Teste göre değiştirilemez. (100 devir + 5°C a -5°C) // Unalterable up to 145 °C, according to test. (100 cycles + 5°C a -5°C)
Kimyasal Dayanımı // Chemical Resistance	ISO 10545-13	Sadece aşındırıcı koşullarda geçerli. En az G ve B sınıfı. // Only applicable in corrosive conditions. At least G and B class.
Leke Dayanımı // Stain Resistance	ISO 10545-14	En az Sınıf 3 // At least Class 3
Renk Farklılığı // Color Differences	ISO 10545-16	$\Delta E < 2$, doğal renk > 3 // $\Delta E < 2$, natural colors > 3

COTTO CEPHE

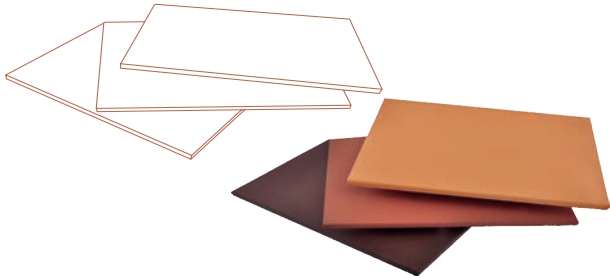
// FACADE



CT1/E Ekstrude

// CT1/E Extruded

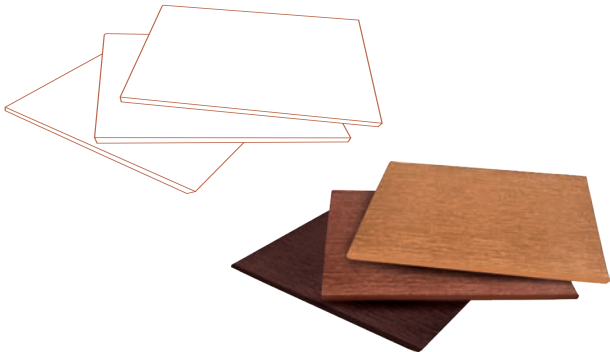
Ebatlar / Dimensions (mm)	A 240 x B 15 x C 240
Ağırlık / Weight	1770 gr.
Adet / Pieces (m ²)	16



CT20/E Ekstrude

// CT20/E Extruded

Ebatlar / Dimensions (mm)	A 200 x B 400 x C 15
Ağırlık / Weight	2150 gr.
Adet / Pieces (m ²)	12,5



CT20/E-S Ekstrude

// CT20/E-S Extruded

Ebatlar / Dimensions (mm)	A 200 x B 400 x C 15
Ağırlık / Weight	2150 gr.
Adet / Pieces (m ²)	12,5