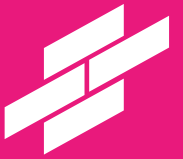


# Brick Slab



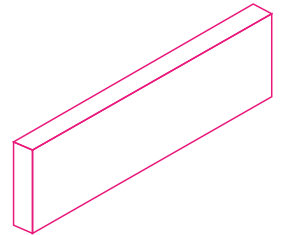
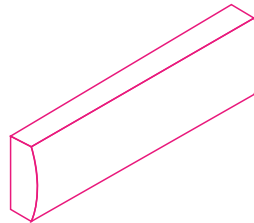
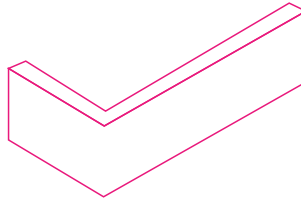
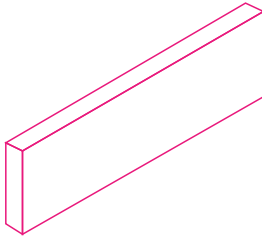
WALL  
POINT



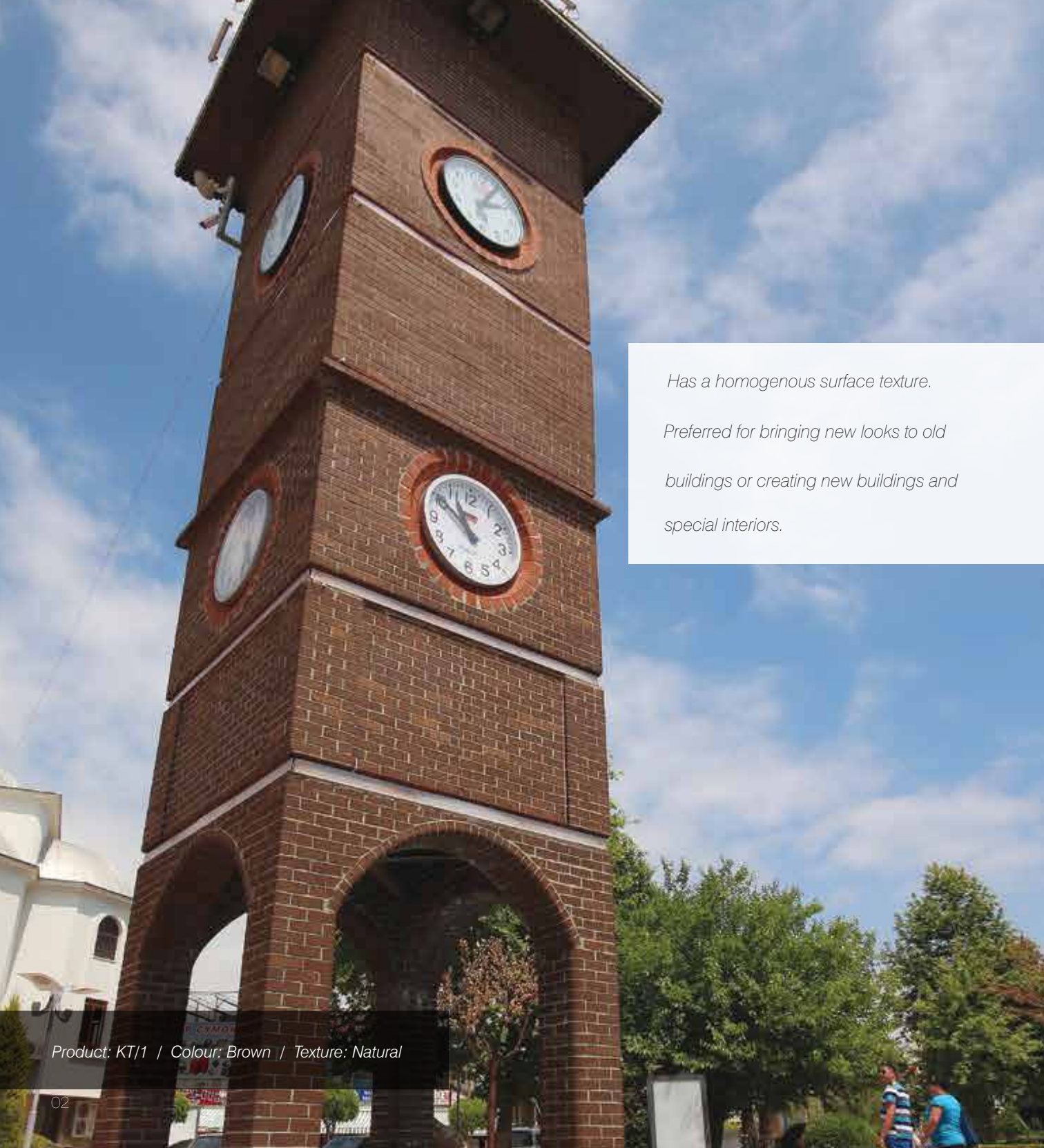


# Brick Slab

<i>Classic</i>	.....	3
<i>Natural</i>	.....	6
<i>Rustic</i>	.....	9
<i>Gothic</i>	.....	10
<i>Stalactite</i>	.....	14
<i>Antique</i>	.....	16
<i>Sejruk</i>	.....	18
<i>Jumbo</i>	.....	21
<i>Detail Brick Slab</i>	.....	22







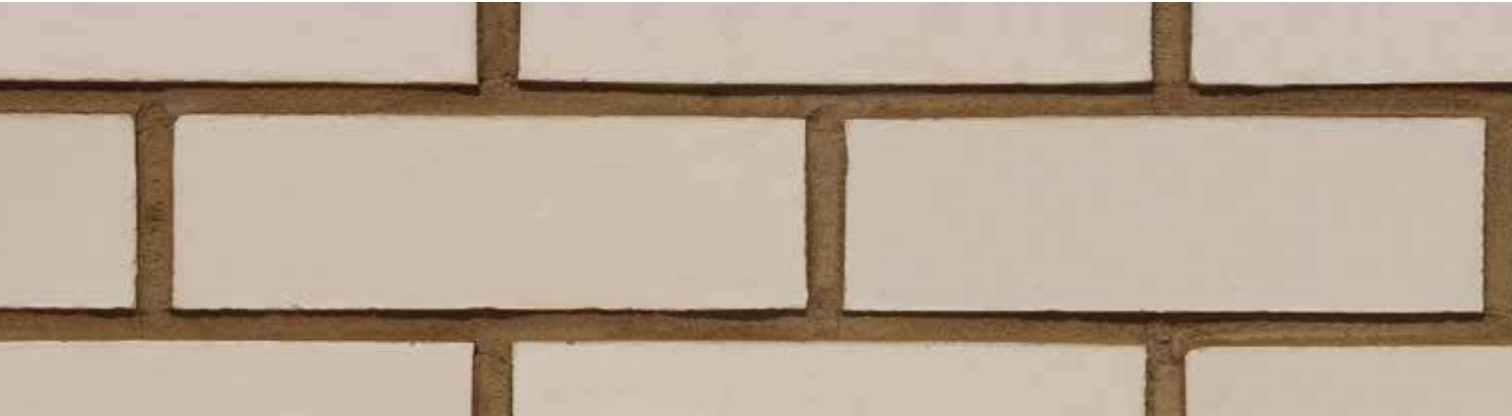
*Has a homogenous surface texture.*

*Preferred for bringing new looks to old  
buildings or creating new buildings and  
special interiors.*

Product: KT/1 / Colour: Brown / Texture: Natural



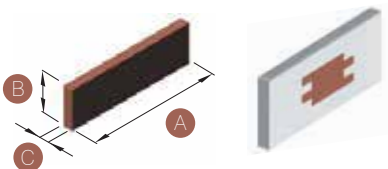
# Classic Brick Slab



## Technical Specifications

### Classic Brick Slab (KT1)

dimensions<sup>mm</sup> : 215 x 65 x 15  
weight : 430 gr.  
pcs.<sup>m<sup>2</sup></sup> : 60



Classic Red



Classic Brown



Classic Yellow



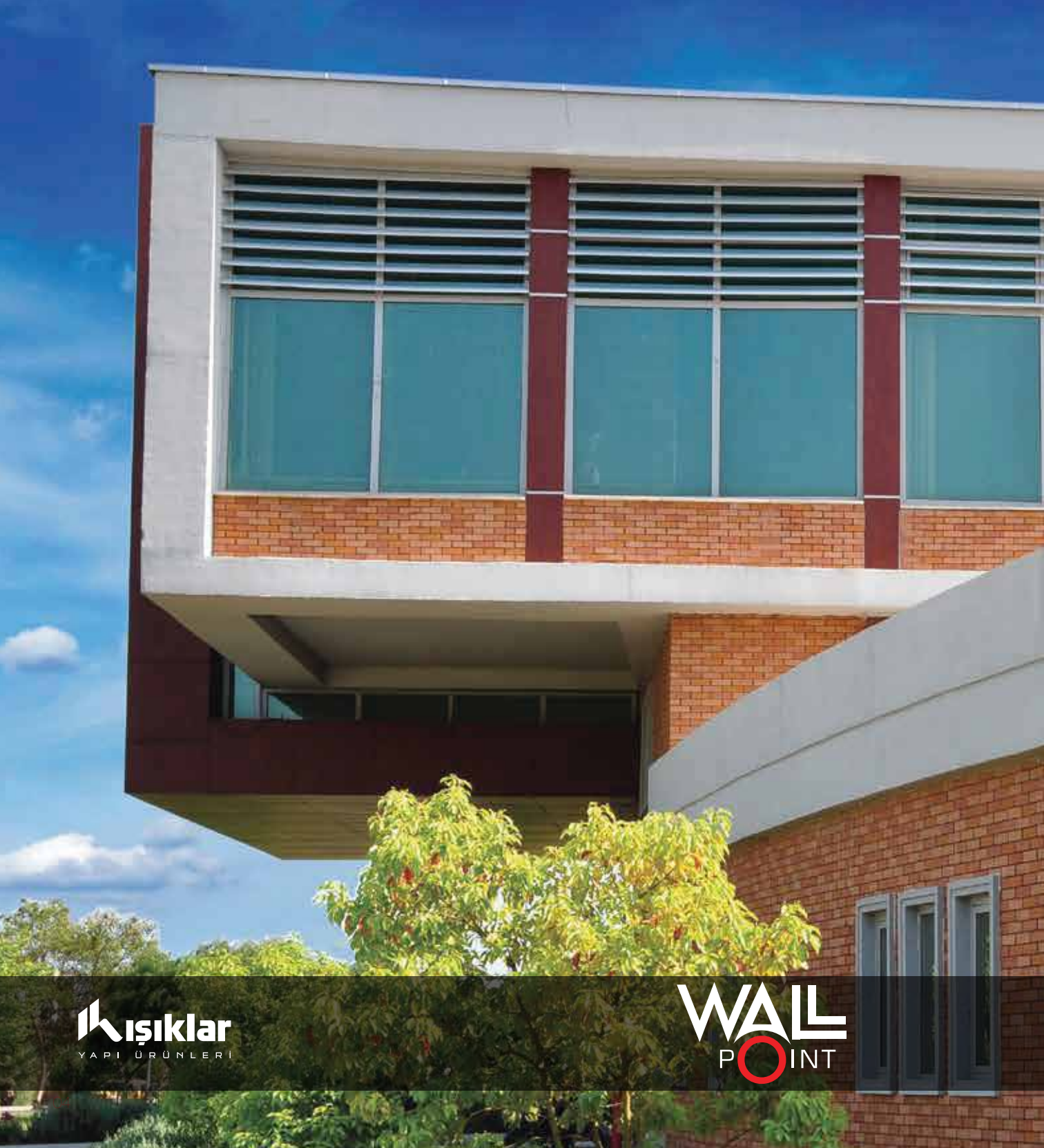
Classic White



Classic Volcano

\*\* Natural textured Red, Brown and Yellow colored KT1 Brick Slabs can be produced in 12 mm when required. Weight is 360 gr.









*Product: KT/1 / Colour: Yellow - Yellow Flame - Light / Dark Volcano / Texture: Natural*

# Natural

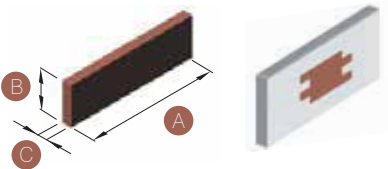
## *Natural Brick Slab*



### ■ Technical Specifications

#### *Natural Brick Slab (KT/1)*

dimensions<sup>mm</sup> : 215 x 65 x 15  
weight : 430 gr.  
pcs.<sup>m<sup>2</sup></sup> : 60



\*\* Natural textured Red, Brown and Yellow colored KT1 Brick Slabs can be produced in 12 mm when required. Weight is 360 gr.



*Natural Red*



*Natural Brown*



*Natural Yellow*



*Natural Anatolia*



*Natural White*



*Natural Volcano*



*Natural Light Grey*



*Natural Dark Grey*

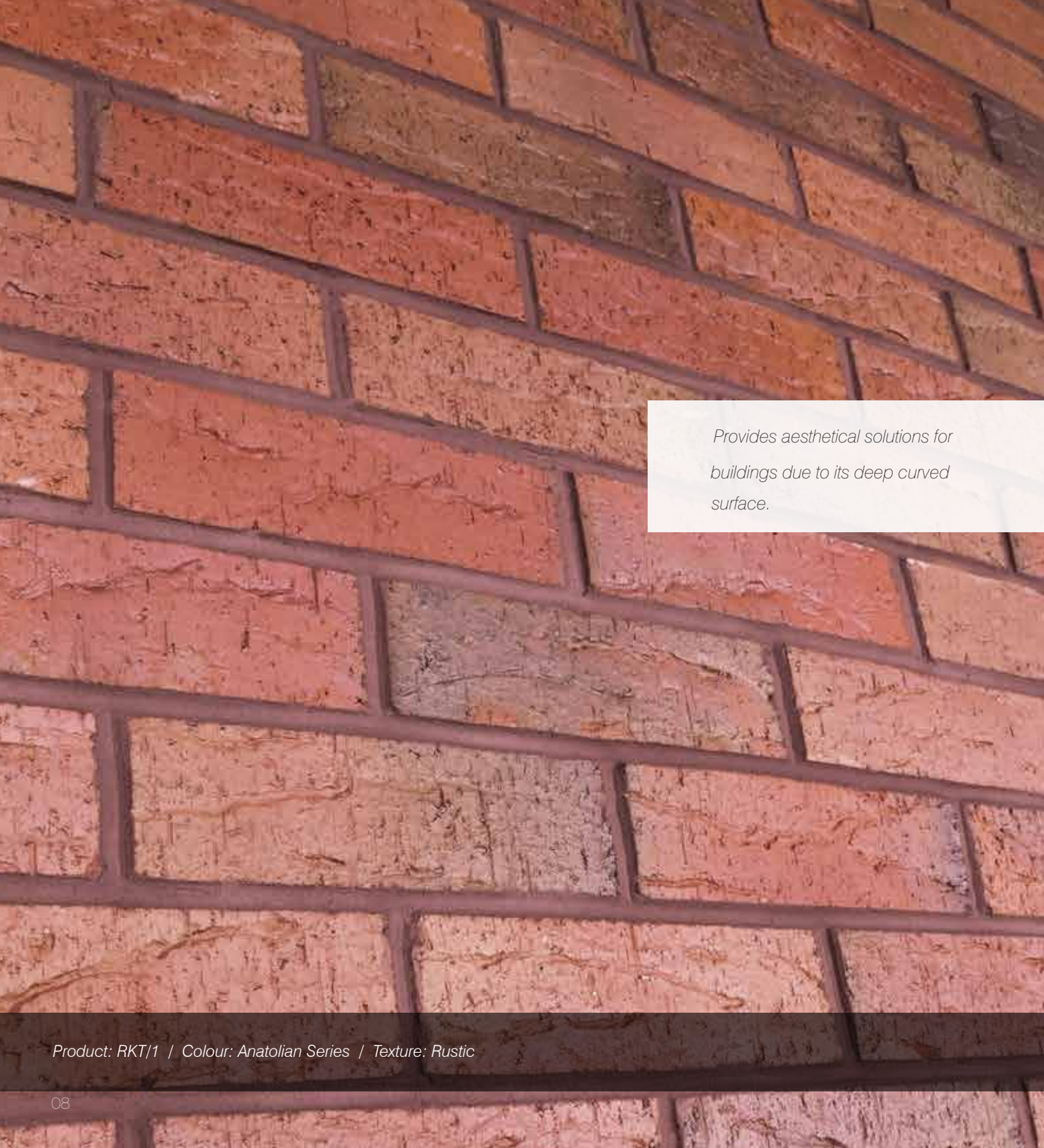




*Due to differences in texture, it offers suitable options for every style and concept.*

*Product: KT/1 / Colour: Red / Texture: Natural*



A close-up photograph of a brick wall. The bricks are reddish-brown with a rough, textured surface. The mortar joints are a darker, greyish-brown color. The lighting creates shadows that emphasize the texture of the bricks.

*Provides aesthetical solutions for  
buildings due to its deep curved  
surface.*

*Product: RKT/1 / Colour: Anatolian Series / Texture: Rustic*



# Rustic

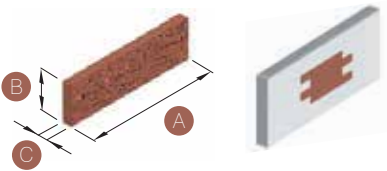
## *Rustic Brick Slab*



### ■ Technical Specifications

#### *Rustic Brick Slab (RKT/1)*

dimension<sup>mm</sup> : 215 x 65 x 15  
weight : 430 gr.  
pcs.<sup>m<sup>2</sup></sup> : 60



*Rustic Red*



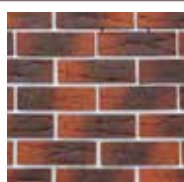
*Rustic Brown*



*Rustic Yellow*



*Rustic - Anatolia*



*Rustic - Aegean Series*

\*\* Natural textured Red, Brown and Yellow colored KT1 Brick Slabs can be produced in 12 mm when required. Weight is 360 gr.



# Gothic

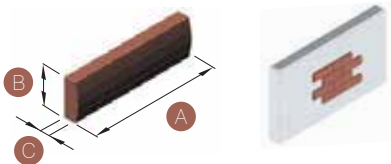
## *Gothic Brick Slab*



### ■ *Technical Specifications*

#### *Natural Brick Slab (KT/3)*

dimensions<sup>mm</sup> : 215 x 65 x 22  
weight : 850 gr.  
pcs.<sup>m<sup>2</sup></sup> : 60



*Gothic Red*



*Gothic Brown*



*Gothic Yellow*



*Employing a stony texture, Gothic brick series is presented with three color choices in red, brown and yellow.*

*Product: KT/3 / Colour: Brown / Texture: Gothic*





**ışıklar**  
YAPI ÜRÜNLERİ

**WALL**  
POINT





Product: KT/1 / Colour: Red - Yellow - Brown / Texture: Natural

# Stalactite

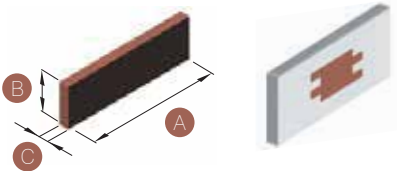
## *Stalactite Brick Slab*



### ■ *Technical Specifications*

#### *Stalactite Brick Slab (KT/1)*

dimensions<sup>mm</sup> : 215 x 65 x 15  
weight : 430 gr.  
pcs.<sup>m<sup>2</sup></sup> : 60



\*\* Natural textured Red, Brown and Yellow colored KT1 Brick Slabs can be produced in 12 mm when required. Weight is 360 gr.



*Stalactite Red*



*Stalactite Brown*



*Stalactite Yellow*



*Stalactite White*



*Stalactite Volcano*





*Preserves its original colors for many years, just like in all bricks, with its vertical linear texture.*

*Product: KT1 / Colour: Red / Texture: Stalactite*



# Antique

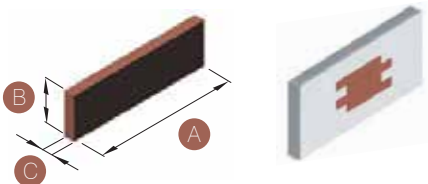
## *Antique Brick Slab*



### ■ Technical Specifications

#### *Antique Brick Slab (KT/1)*

dimensions<sup>mm</sup> : 200 x 50 x 18  
weight : 320 - 330 gr.  
pcs.m<sup>2</sup> : 75



*Antique Red*



*Antique Brown*



*Antique Yellow*



*Antique White*



*Antique Anatolia*



*%100 handmade clay-based Isiklar Antique Brick Slabs with completely natural color, can be used for interior and exterior places. It shows perfect harmony with different materials because of its natural appearance.*



*Product: KT1 / Colour: Red / Texture: Antique*



# Seljuk

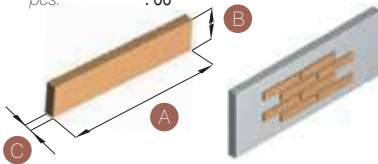
## Seljuk Brick Slab



### Technical Specifications

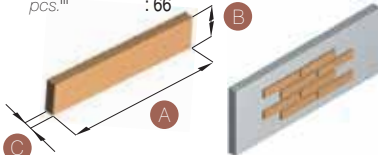
#### Classic Seljuk Brick Slab (SKT/1)

dimensions<sup>mm</sup> : 240 x 50 x 15  
weight : 380 gr.  
pcs.<sup>m</sup> : 66



#### Natural Seljuk Brick Slab (SKT/1)

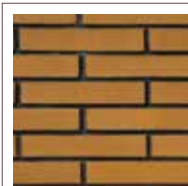
dimensions<sup>mm</sup> : 240 x 50 x 15  
weight : 380 gr.  
pcs.<sup>m</sup> : 66



Classic Red



Classic Brown



Classic Yellow



Natural Red



Natural Brown



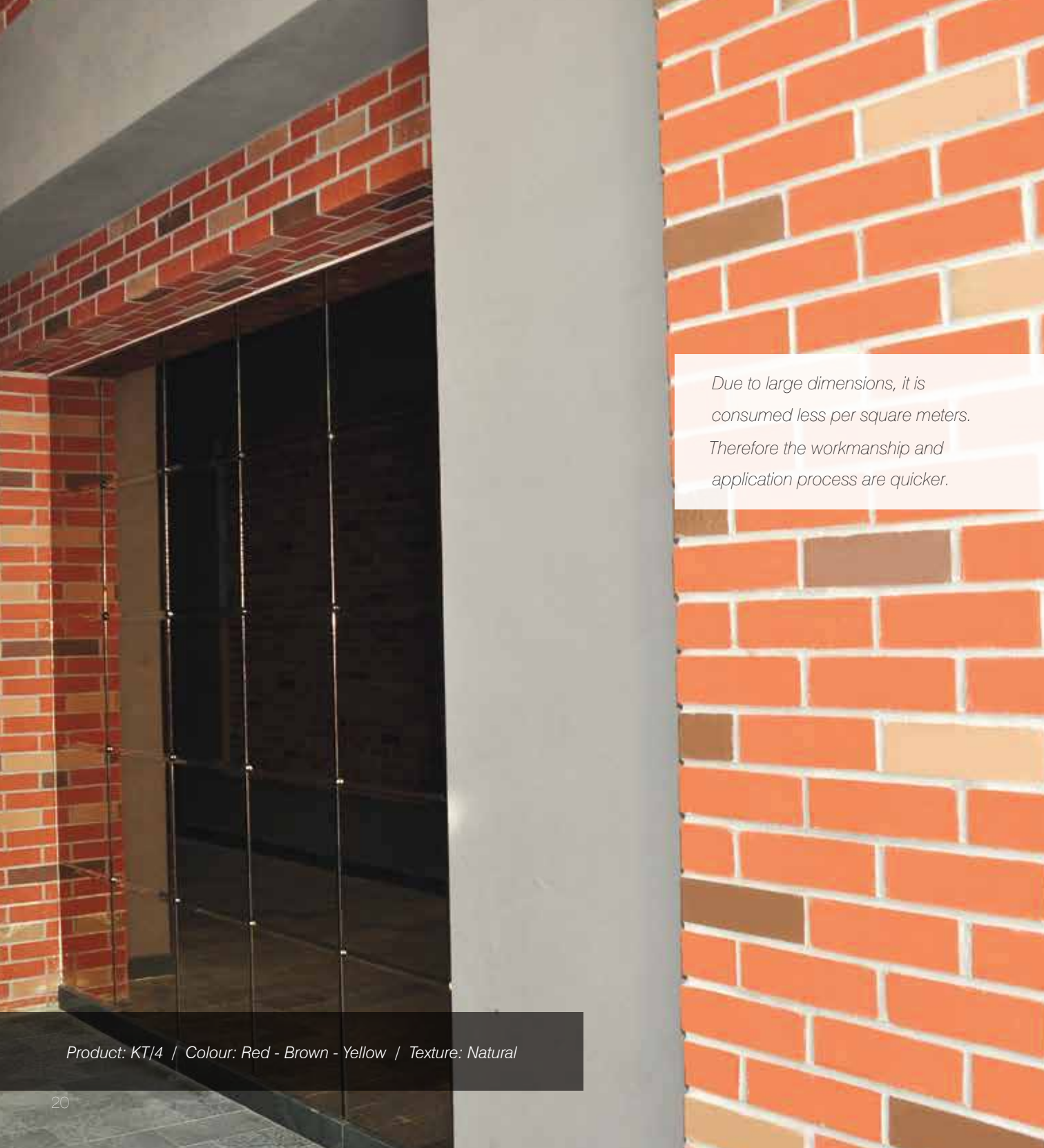
Natural Yellow





*Employing a thin and long appearance which is different to the standard brick size, provide the a feel of the Seljuk age.*

*Product: SKT/1 / Colour: Yellow - White / Texture: Natural*



*Due to large dimensions, it is consumed less per square meters. Therefore the workmanship and application process are quicker.*

*Product: KT/4 / Colour: Red - Brown - Yellow / Texture: Natural*





# Jumbo

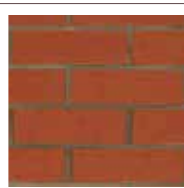
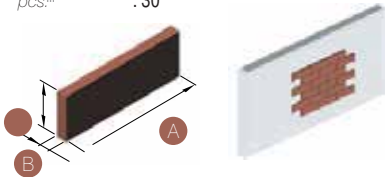
## *Jumbo Brick Slab*



### ■ Technical Specifications

#### *Classic Jumbo Brick Slab (KT/4)*

dimension<sup>mm</sup> : 290 x 100 x 22  
weight : 1.200 gr.  
pcs.<sup>m²</sup> : 30



*Classic Red*



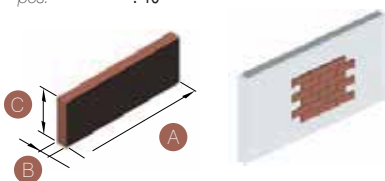
*Classic Brown*



*Classic Yellow*

#### *Natural Jumbo Brick Slab (KT/6)*

dimension<sup>mm</sup> : 265 x 81 x 18  
weight : 750 gr.  
pcs.<sup>m²</sup> : 40



*Natural Red*



*Natural Brown*



*Natural Yellow*

# Detail

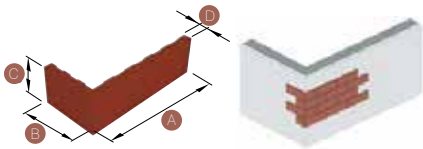
## Detail Brick Slab



### Technical Specifications

#### Detail Brick Slab (KT/2)

dimensions<sup>mm</sup> : 215 x 102 x 65 x 15  
weight : 650 gr.  
pcs.m<sup>3</sup> : 13



\*\* Natural textured Red, Brown and Yellow colored KT2 Brick Slabs can be produced in 12 mm when required. Weight is 360 gr.



Classic



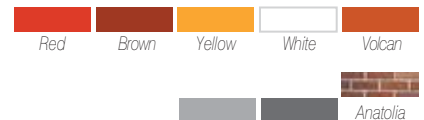
Natural



Stalactite



Rustic







*Provides consistent appearance  
in corner junctions.*

*Product: KT/1 - KT/2 / Colour: Red / Texture: Natural*









*Product: KT/1 / Colour: Brown - White / Texture: Natural*



Bah



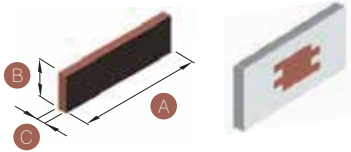


Product: KT/1 / Colour: Anatolia Series / Texture: Natural

# Brick Slab

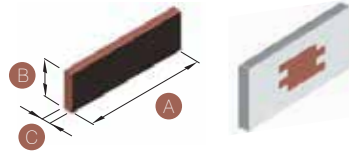
## Classic Brick Slab

Classic Brick Slab (KT/1)  
dimensions : 215 x 65 x 15



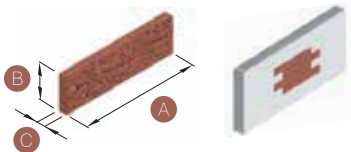
## Natural Brick Slab

Natural Brick Slab (KT/1)  
dimensions : 215 x 65 x 15



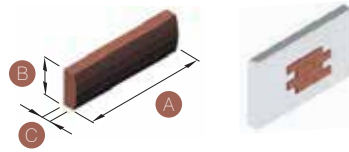
## Rustic Brick Slab

Rustic Brick Slab (RKT/1)  
Ebatlar / dimensions : 215 x 65 x 15



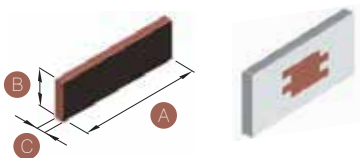
## Gothic Brick Slab

Gothic Brick Slab (KT/3)  
dimensions : 215 x 65 x 22



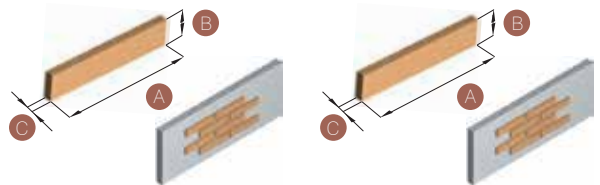
## Stalactite Brick Slab

Stalactite Brick Slab (KT/1)  
dimensions : 215 x 65 x 15



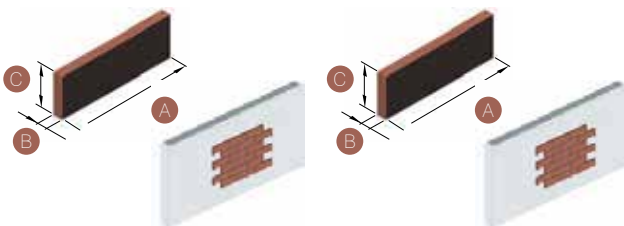
## Seljuk Brick Slab

Classic Seljuk Brick Slab (SKT/1) dimensions : 240 x 50 x 15  
Natural Seljuk Brick Slab (SKT/1) dimensions : 240 x 50 x 15



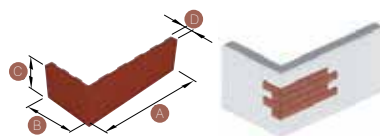
## Jumbo Brick Slab

Classic Jumbo Brick Slab (KT/4) dimensions : 290 x 100 x 22  
Natural Jumbo Brick Slab (KT/6) dimensions : 265 x 81 x 18

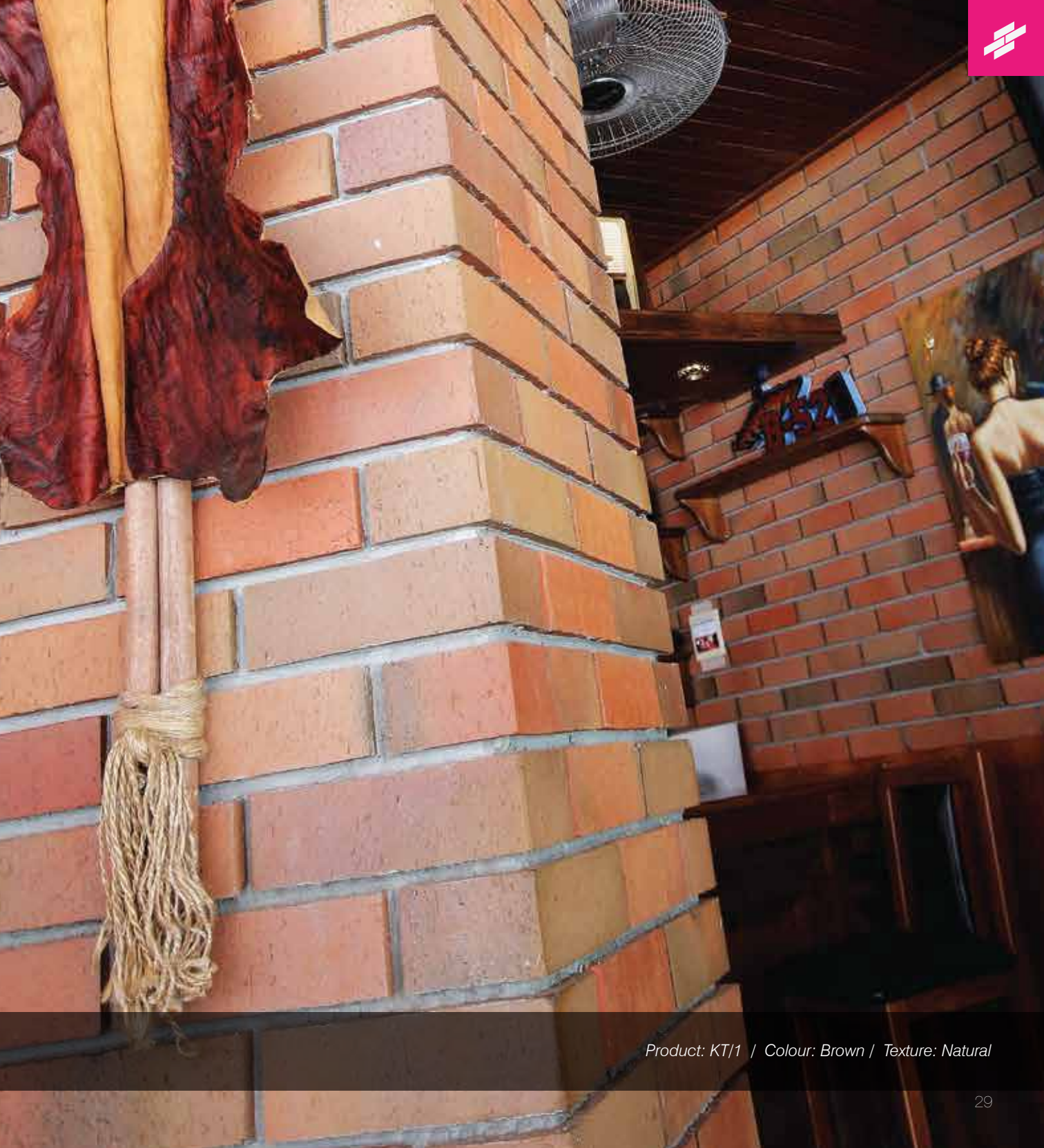


## Detail Brick Slab

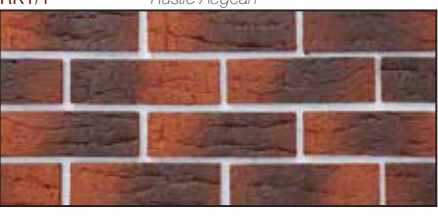
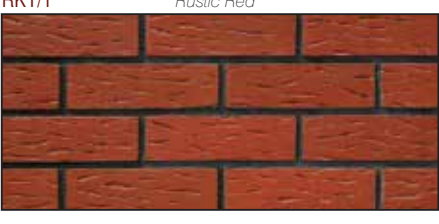
Detail Brick Slab (KT/2)  
dimensions : 215 x 102 x 65 x 15



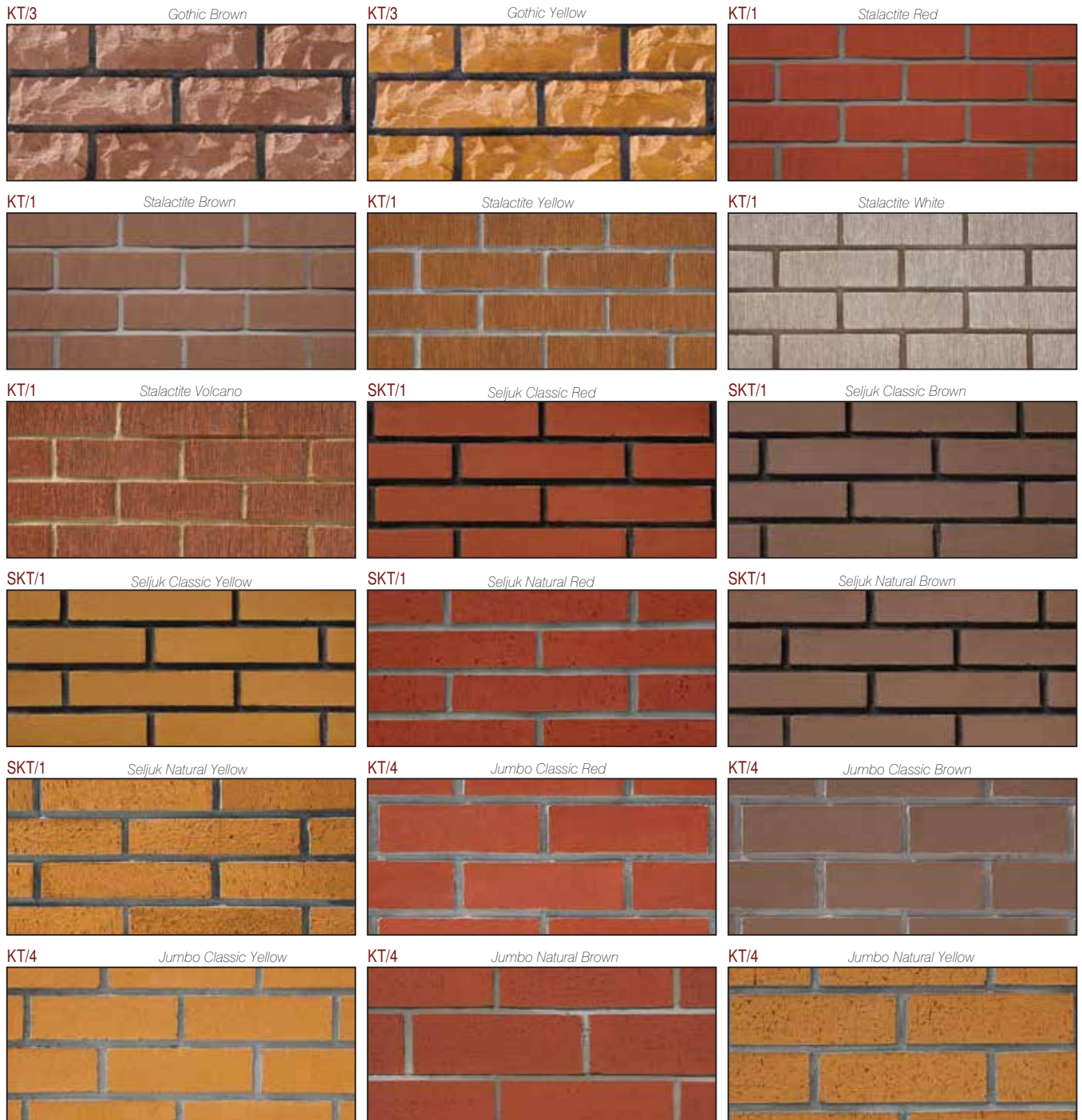




Product: KT/1 / Colour: Brown / Texture: Natural







PRODUCT	KT/1															
GENERAL DESCRIPTION	vertical wall surface coating															
STANDARD MEASUREMENTS	215x65x15 mm															
SIZE TOLERANCE	According to the TS EN 1024, average values of length and width measurements of coating bricks should be within ± 2.0% of the values declared by the manufacturer <table><tr><td></td><td>length (±4,3 mm)</td><td>width (±4,3 mm)</td><td></td><td></td></tr><tr><td>TS EN 1304</td><td>210,7</td><td>219,3</td><td>63,7</td><td>66,3</td></tr><tr><td>İŞIKLAR</td><td>212,0</td><td>217,0</td><td>63,7</td><td>66,0</td></tr></table>		length (±4,3 mm)	width (±4,3 mm)			TS EN 1304	210,7	219,3	63,7	66,3	İŞIKLAR	212,0	217,0	63,7	66,0
	length (±4,3 mm)	width (±4,3 mm)														
TS EN 1304	210,7	219,3	63,7	66,3												
İŞIKLAR	212,0	217,0	63,7	66,0												
BENDING FACTOR	The average value of the bending coefficient calculated as described in TS EN 1024 is given in Table 1 It must provide the given values. Bending coefficient Average of 0.49%															
DIMENSIONS	The average value of the horizontal and vertical bending calculated as described in TS EN 1024 is given in Table 3 It must provide the given values. İŞIKLAR    vertical: 2,0 mm            orizontal: 1,0 mm															
SEALING	İŞIKLAR    Grup: 1    Test Method: 1    Ort. 0,27    Max.0,51 cm³/cm²/															
FIRE RESISTANCE	FireClass    A1															
FREEZING RESISTANCE	Test Method: A (12 Cicle: -15°C+ 12 Cicle: - 5C) No damage was found.															
TENSION RESISTANCE	Flat Surface: Min. 600 N İŞIKLAR : Min: 660 N															
WATER RESISTANCE	Ort. % 6															
COLOR DISTRIBUTION	The bricks in different color tones are mixed together in the factory pallets; But the assistant must pay attention to the balanced distribution of these tones along the wall APPLICATION RECOMMENDATIONS IN PALLET PACKAGING															

PRODUCT	KT/1 ANATOLIA															
GENERAL DESCRIPTION	vertical wall surface coating															
STANDARD MEASUREMENTS	215x65x15 mm															
SIZE TOLERANCE	According to the TS EN 1024, average values of length and width measurements of coating bricks Should be within ± 2.0% of the values declared by the manufacturer. <table><tr><td></td><td>length (±4,3 mm)</td><td>width (±4,3 mm)</td><td></td><td></td></tr><tr><td>TS EN 1304</td><td>210,7</td><td>219,3</td><td>63,7</td><td>66,3</td></tr><tr><td>İŞIKLAR</td><td>210,7</td><td>218,8</td><td>63,7</td><td>66,0</td></tr></table>		length (±4,3 mm)	width (±4,3 mm)			TS EN 1304	210,7	219,3	63,7	66,3	İŞIKLAR	210,7	218,8	63,7	66,0
	length (±4,3 mm)	width (±4,3 mm)														
TS EN 1304	210,7	219,3	63,7	66,3												
İŞIKLAR	210,7	218,8	63,7	66,0												
BENDING FACTOR	The average value of the bending coefficient calculated as described in TS EN 1024 is given in Table 1 It must provide the given values. Bending coefficient Average of 0.49%															
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SEALING	İŞIKLAR Grup: 1    Test Method: 1    Ort. 0,27    Max.0,51 cm³/cm²/															
FIRE RESISTANCE	FireClass A1															
FREEZING RESISTANCE	Test Method: A    (12 DÖNGÜ: -15°C + 12 DÖNGÜ: -5 °C ) No damage was found.															
TENSION RESISTANCE	Flat Surface: Min. 600 N İŞIKLAR : Min: 670 N															
WATER RESISTANCE	Ort. % 4,0															
COLOR DISTRIBUTION	The bricks in different color tones are mixed together in the factory pallets; But the assistant must pay attention to the balanced distribution of these tones along the wall APPLICATION RECOMMENDATIONS IN PALLET PACKAGING															



\*Please demand sample in order not to have colour differences from printing. \*About the calculation of the shipping costs, you can learn the net weight of the products from our regional offices. Brick Slabs are calculated according to 1 cm of the joint filler for pcs/m<sup>2</sup> and pcs/lm, Antique Bricks are calculated according to 1.3 cm of the joint filler.





Sos. de Centura, Comuna Tunari, Nr. 24-26, Hala SRT4, 077180



0314 100 300



0314 100 301



0314 100 302



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