

L
LAMAR

2025

Katalog İeriđi

- ROME
- STATUARIO PEARL
- MOON GREY
- CALACATTA DERMA
- MOON WHITE
- VERSACE GOLD
- STATUARIO ELITE
- CREMA NOVA
- CALACATTA BORGHINI
- PIETRA GREY
- MARQUINA

[UYGULANMIŞ TEZGAH GÖRSELLERİ İİN TIKLAYINIZ \(GOOGLE DRIVE\)](#)



FEATURES



UV & Heat
Resistant



Frost
Resistant



Stain
Resistant



Water
Resistant



Dimensional
Stability



Chemical
Resistant

STATUARIO PEARL



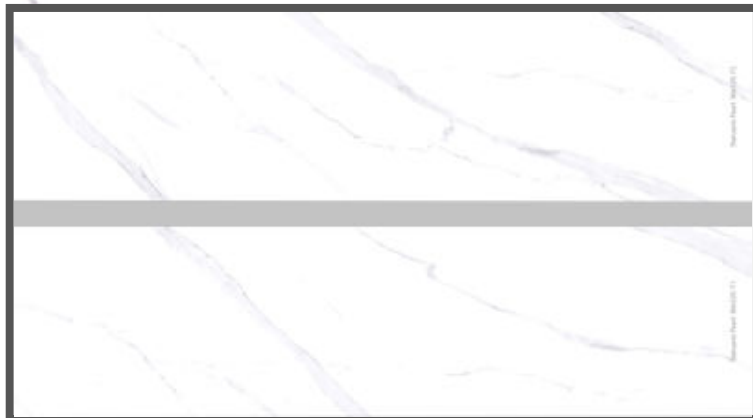
Bookmatch Design



Statuario Pearl

Parlak / Mat - 320x80 - 320x160
12mm

320x80 Damar Takibi



**STATUARIO
PEARL**



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LAMAR

MOON GREY

sra STONE
GALLERY

L
LAMAR

Bookmatch Design

Moon Grey

Parlak / Mat - 320x80 - 320x160
12mm

320x80 Damar Takibi

MOON GREY



CALACATTA DERMA

sra  STONE
GALLERY


LAMAR

Bookmatch Design

Calacatta Derma

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12mm

320x80 Damar Takibi

CALACATTA DERMA



CALACATTA DERMA



VERSACE GOLD

STG STONE
GALLERY

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Bookmatch Design

Versace Gold

Parlak - 320x80 - 320x160
12mm

320x80 Damar Takibi

VERSACE GOLD



VERSACE GOLD



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MOON WHITE


LAMAR

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Moon White

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MOON WHITE



MOON WHITE



CREMA NOVA

sra  STONE
GALLERY



Parlak / Mat - 320x80 - 320x160

12mm

CREMA NOVA




LAMAR



Bookmatch Design

Calacatta Borghini

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320x80 Damar Takibi



CALACATTA BORGHINI



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320x80 Damar Takibi



STATUARIO ELITE



MARQUINA

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GALLERY**



Bookmatch Design

Marquina

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12mm

320x80 Damar Takibi



MARQUINA

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PIETRA GREY

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LAMAR

Parlak / Mat - 320x80 - 320x160
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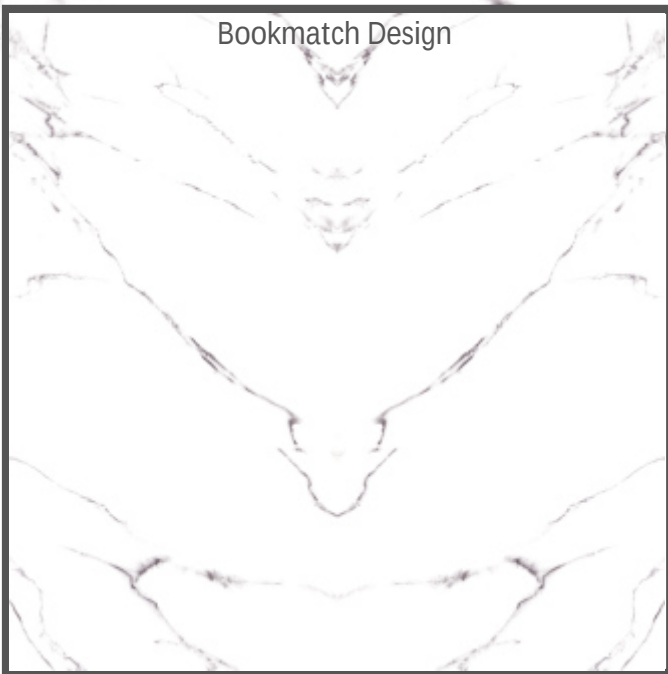
PIETRA GREY

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LAMAR

ROME

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LAMAR

Bookmatch Design



Rome

Parlak - 320x80 - 320x160
12mm

320x80 Damar Takibi



ROME



FEATURES

LAMAR'IN ÖZELLİKLERİ



UV & HEAT RESISTANT

HIGH TEMPERATURES, HEAT AND PROLONGED SUNLIGHT EXPOSURE DO NOT HAVE ANY DISCOLORATION EFFECT ON LAMAR SLABS.

ULTRAVIOLE IŞIĞA VE ISIYA KARŞI DAYANIKLI

YÜKSEK SICAKLIKLAR, ISI VE UZUN SÜRE GÜNEŞ IŞIĞINA MARUZ KALMA LAMAR'DA HERHANGİ BİR RENK DEĞİŞİKLİĞİNE NEDEN OLMAZ.



DURABILITY

LAMAR HAS INCREDIBLE STRENGTH AND IMPACT RESISTANCE.
MOR (MODULES OF RUPTURE) IS MIN. 40N/MM²
[GRANITE IS 13.8 N/MM²]

DAYANIKLILIK

LAMAR İNANILMAZ BİR GÜÇ VE DARBELER KARŞI DAYANIKLILIĞA SAHİPTİR.
MOR (KOPMA MODÜLÜ) DEĞERİ MİNİMUM 40N/MM². [GRANİT'TE 13,8N/MM²]



FROST RESISTANT

ON ACCOUNT OF ITS LOW WATER ABSORPTION RATE AND POROSITY,
LAMAR SLABS WITHSTAND FREEZE/THAW CONDITIONS WITH MINIMAL TO ZERO EFFECT.
AS A RESULT IT CAN BE USED IN AREAS THAT EXPERIENCE BELOW ZERO TEMPERATURES.

DONMAYA KARŞI DAYANIKLI

DÜŞÜK GÖZENKLİLİĞİ SEBEBİYLE, LAMAR LEVHALAR DONMA/ÇÖZÜLME KOŞULLARINA MİNİMAL-SIFIR ETKİ İLE DAYANIRLAR. SONUÇ OLARAK SIFIRIN ALTINDAKİ SICAKLIKLARI DENEYİMLEYEN ALANLARDA KULLANILABİLİR.



REPLICATES NATURAL STONE

LAMAR IS AVAILABLE IN A VERY EXCLUSIVE SIZE IN CAREFULLY CURATED DESIGNS THAT WILL COMPLEMENT A NUMBER OF APPLICATIONS.

DOĞAL TAŞ GÖRÜNÜMÜ

LAMAR BİR ÇOK UYGULAMAYI TAMAMLAYACAK ÖZENLE SEÇİLMİŞ TASARIMLARIYLA ÇOK ÖZEL BOYUTTA SUNULUR.



STAIN RESISTANT

AS LAMAR SLABS HAVE VERY LOW POROSITY, LIQUIDS AND CHEMICALS LIKE BLEANCH, HYDROCHLORIC ACID AND OTHER CLEANING AGENTS DO NOT PENETRATE THE SURFACE. THEY DO NOT DULL FROM SPILLS (EVEN FROM VINEGAR-LEMON JUICE) AND CAN BE CLEANED EASILY BY WIPING.

LEKELERE KARŞI DAYANIKLI

LAMAR, GÖZENeklİLİK ORANI ÇOK DÜŞÜK OLDUĞU İÇİN SIVILAR, ÇAMAŞIR SUYU, HİDROKLORİK ASİT VE DİĞER TEMİZLİK MADDELERİ GİBİ KİMYASALLAR YÜZEYE İŞLEMEZ. DÖKÜNTÜLERDEN MATLAŞMAZ (HATTA LİMON, SİRKE SUYUNDAN BİLE) VE SİLİNEREK KOLAYLIKLA TEMİZLENEBİLİR.



TECHNICAL SPECIFICATION

PROPERTY	STANDART VALUE	LAMAR VALUE
WATER ABSORPTION	0.50 %	0.06%
MODULUS OF RUPTURE	MIN.35 N/MM ²	43.11 / N/MM ²
BREAKING STRENGHT	MIN.1300 N	6270 N
THERMAL SHOCK RESISTANCE	MIN. 10 CYCLE	MIN.10 CYCLE
THERMAL EXPANSION (COE)	MAX. 70 X 10 ⁻⁶	4.84X10 ⁻⁶
SURFACE ABRASION RESISTANCE (GLOSSY)	MIN. CLASS II	MIN. CLASS II*
SURFACE ABRASION RESISTANCE (MATT)	MIN. CLASS II	MIN.CLASS III*
BULK DENSITY	MIN.2.2 G/CC	2.27 G/CC
MOUSTURE EXPANSION	MAX.0.02MM/M	NO EXPANSION
IMPACT RESISTANCE-COEFFICENT OF RESTITUTION (COR)	MIN.0.55	MIN. 0.57
SMALL COLOUR DIFFERENCE	NO DIFFERENCE	NO DIFFERENCE
RESISTANCE TO STAIN	MIN. CLASS III*	MIN. CLASS V*
LEAD AND CADIUUM RELEASE	AS PER MFG	NO RELEASE
DEVIATION IN LENGHT AND WITH	± 0.10%	± 0.10%
DEVIATION IN THICKNESS	± 5.00%	± 4.00%
STRAIGHTNESS IN SIDE	± 0.10%	± 0.10%
RECTANGULARITY	± 0.10%	± 0.10%
SURFACE FLATNESS	± 0.50%	± 0.50%
SURFACE QUALITY	>95% DEFECT FREE	>95% DEFECT FREE

* HIGHER THE CLASS, THE BETTER



YETKİLİ BAYİİ