

marble  
exclusive  
collection



JEWELS

every slab is a masterpiece



JEWELS

## Marble exclusive collection

P 04

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JEWELS SUIT

## Decorative tailor-made compositions

P 56

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Il fascino della pietra naturale, la precisione delle venature sottili, il realismo delle sfumature cromatiche, l'intensa armonia dei toni, si esprimono in una collezione esclusiva di marmi preziosi.

The charm of natural stone, the precision of fine veining effects, the realistic nuances of colour, the intense harmony of the shades, all expressed in an exclusive collection of fine-quality marbles.

Der Reiz von Naturstein, die Präzision zarter Äderungen, der Realismus der Farbnuancen, die intensive Harmonie der Farben kommt in einer exklusiven Marmorkollektion zum Ausdruck.

Le charme de la pierre naturelle, la précision des fines veinures, le réalisme des couleurs et l'intense harmonie des nuances s'expriment à travers une collection exclusive de marbres précieux.

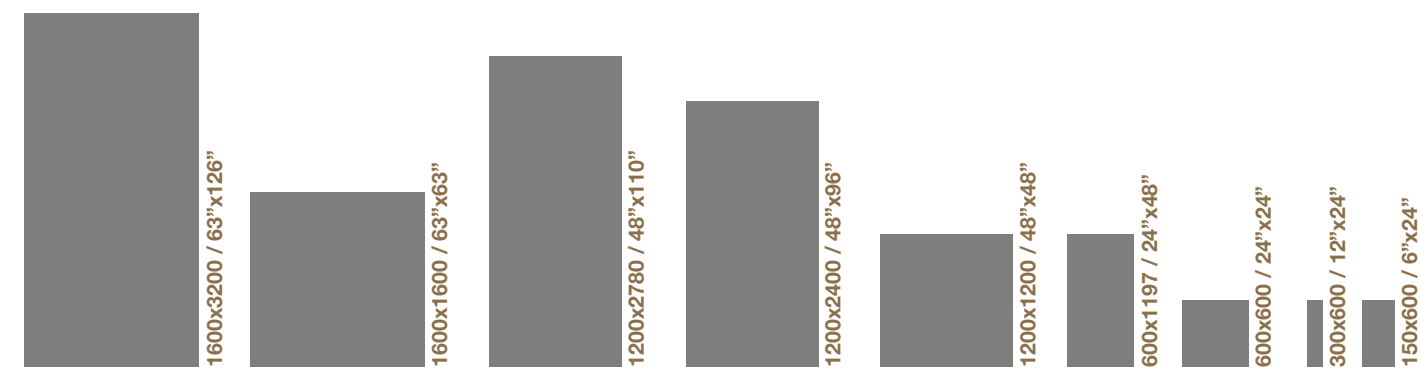
La belleza de la piedra natural, la precisión de los veteados tenues, el realismo de los matices cromáticos y la intensa armonía de las tonalidades se expresan en una colección exclusiva de preciosos mármoles.

Очарование натурального камня, четкость тончайших прожилок, естественность цветовых оттенков и насыщенная гармония нюансов подчеркивают эксклюзивность мраморных плит коллекции.

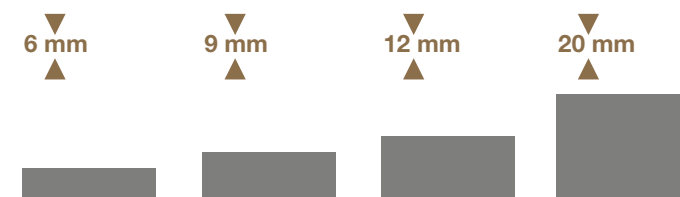
天然石的魅力，纤细纹理的精确度，颜色的深浅渐变，色调的和谐浓郁，在这个独家系列中完美再现了名贵大理石的纹理。



SIZES



THICKNESSES



FINISHES

- LUCIDA / GLOSSY
- NATURALE / NATURAL
- STRUTTURATA / STRUCTURED
- SILK

JW01  
BIANCO  
STATUARIO



JW12  
STATUARIO  
LUNENSIS



JW02  
CALACATTA  
REALE



JW09  
ELEGANT  
WHITE



JW15  
ONYXS



JW03  
ROYAL



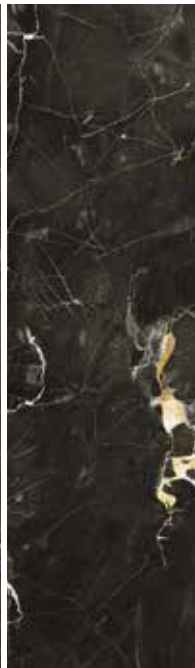
JW04  
TRAVERTINO  
CLASSICO



JW05  
EMPERADOR  
SELECTED



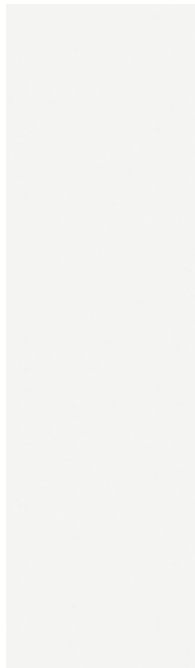
JW11  
BLACK  
GOLD



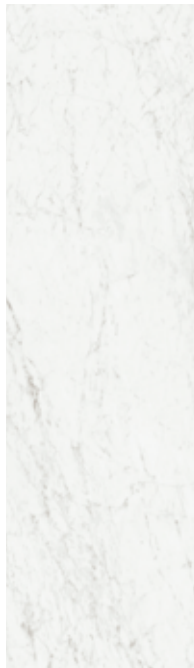
JW17  
MONLESS



JW19  
EXTRA WHITE



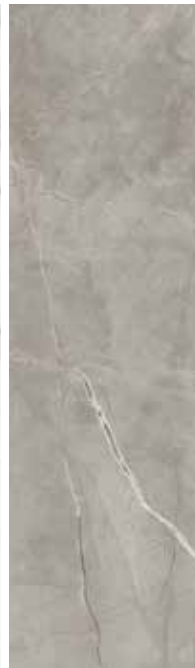
JW13  
GIOIA  
WHITE



JW14  
STATUARIO  
VENATO



JW16  
RAYMI





JEWELS

# L'eleganza di finiture perfette

## Rivestimenti e pavimenti, per casa e spazi pubblici a traffico medio.

La finitura LUCIDA è limitata a rivestimenti e pavimenti residenziali o comunque poco sollecitati, non a diretto contatto con aree esterne e dove non siano richieste prestazioni antiscivolo.

La lucidatura è realizzata agendo in modo meccanico; pertanto, come per qualsiasi pietra e marmo naturale, la sporadica presenza di piccole disuniformità nella lucentezza, o di puntini nella superficie, è da intendersi come una caratteristica del materiale che ne testimonia la particolare lavorazione.

### THE ELEGANCE OF A PERFECT FINISH

Floors and walls for residential and medium-traffic public application.

The GLOSSY finish is dedicated to residential floors and wall cladding subject to slight stress and not in contact with outdoor areas. The glossy finish is achieved using a mechanical action, just as with stone and marble, the presence of small areas with a non-uniform shine or dots must be considered as an intrinsic feature of the material deriving from its special manufacturing.

### DIE ELEGANZ PERFEKTER FINISHS.

Boden- und Wandfliesen für Zuhause und für öffentliche Räume mit mittlerer Beanspruchung.

Während die glänzende Oberfläche LUCIDA für Böden und Wände in Wohnräumen also für wenig beanspruchte Bereiche, jedoch nicht in Kontakt mit Außenbereichen, eingesetzt werden kann. Das Polieren erfolgt durch mechanisches Einwirken; wie bei jedem Stein und bei jedem Marmor können sporadische und leichte Ungleichmäßigkeiten im Glanz oder Punkte auf der Oberfläche auftreten, dies ist jedoch eine Eigenschaft des Materials, das von der speziellen Verarbeitung herrührt.

### L'ÉLÉGANCE DE FINITIONS PARFAITES.

Des revêtements et des sols pour la maison et les espaces publics caractérisés par un passage moyen.

La finition LUCIDA est dédiée à des revêtements et sols résidentiels ou dans tous les cas peu sollicités, non en contact avec l'extérieur. Le polissage est réalisé en agissant mécaniquement ; comme pour n'importe quelle pierre ou marbre, la présence sporadique de zones brillantes ou de détails de surface différents est bel et bien une caractéristique de la matière qui témoigne du type de facture particulier.

LA ELEGANCIA DE ACABADOS PERFECTOS  
Revestimientos y pavimentos para la casa y para espacios públicos de tráfico medio.

El acabado Lustrado es apropiado para los revestimientos y pavimentos residenciales o sometidos a poco esfuerzo, que no están en contacto con áreas exteriores. El lustrado es realizado mediante una acción mecánica; como para cualquier piedra y mármol, la esporádica presencia de pequeñas desigualdades de brillo, o de puntitos sobre la superficie, deben considerarse como una característica del material que atestigua la particular elaboración.

### Элегантные поверхности.

Настенная и напольная плитка для домашних и общественных пространств со средней интенсивностью эксплуатации.

БЛЕСТЯЩАЯ поверхность рекомендована для стен и домашних полов, к которым нет прямого доступа с улицы. Блеск поверхности является результатом специальной механической обработки. Как и в случае любых камней или мрамора, наличие точек и участков, на которых блеск слегка приглушен, является характерной особенностью материала.

### 装饰完美高雅。

墙砖和地砖，适用于家居和中等人流量的公共场所。

LUCIDA表面处理则限于装饰家居墙壁和地板，或者承受应力较少、与外部区域没有直接接触、不要求防滑性能的地方。抛光通过机械方式进行，因此，与任何天然石和大理石一样，零星存在的细微亮度不均匀，或细小的表面斑点，应被视为材料的特性，是特殊加工处理的明证。



floor  
Raymi JW16 LUC SQ ~ 1200x1200 - 48"x48"

wall  
Gioia White JW13 LUC SQ ~ 1600x3200 - 63"x126"

countertop  
Havana SI 04 NAT ~ 200x1200 - 8"x48"



Unique Home





**floor**  
Onyks JW 15 LUC SQ ~ 1600x1600 - 63"x63"  
**wall**  
Onyks JW 15 LUC SQ ~ 1600x3200 - 63"x126"





floor  
November Wind NM02 NAT SQ ~ 600x1200 - 24"x48"  
wall, countertop and table  
Statuario Lunensis JW 12 LUC SQ ~ 1600x3200 - 63"x126"





**floor**  
Camp JP 04 LUC SQ ~ 200x1200 - 8"x48"  
**wall**  
Moonless JW 17 LUC SQ ~ 1200x2780 - 48"x110"







floor  
Reve Caviar RV15 NAT SQ ~ 600x600 - 24"x24"  
wall  
Royal JW03 LUC SQ ~ 1200x2400 - 48"x96"



**floor**  
JW 14 Statuario Venato LUC SQ ~ 1200x1200 - 48"x48"  
**wall**  
JW 14 Statuario Venato LUC SQ ~ 1200x2400 - 48"x96"  
**shower and vanity top**  
RR 02 Gra NAT ~ 1600x3200 - 63"x126"





**coutertops, walls**  
Statuario Venato JW 14 LUC NO SQ 1600x3200 - 63"x126" Boockmatch A+B  
**floor**  
BL 02 Core NAT SQ ~ 600x600 - 24"x24"





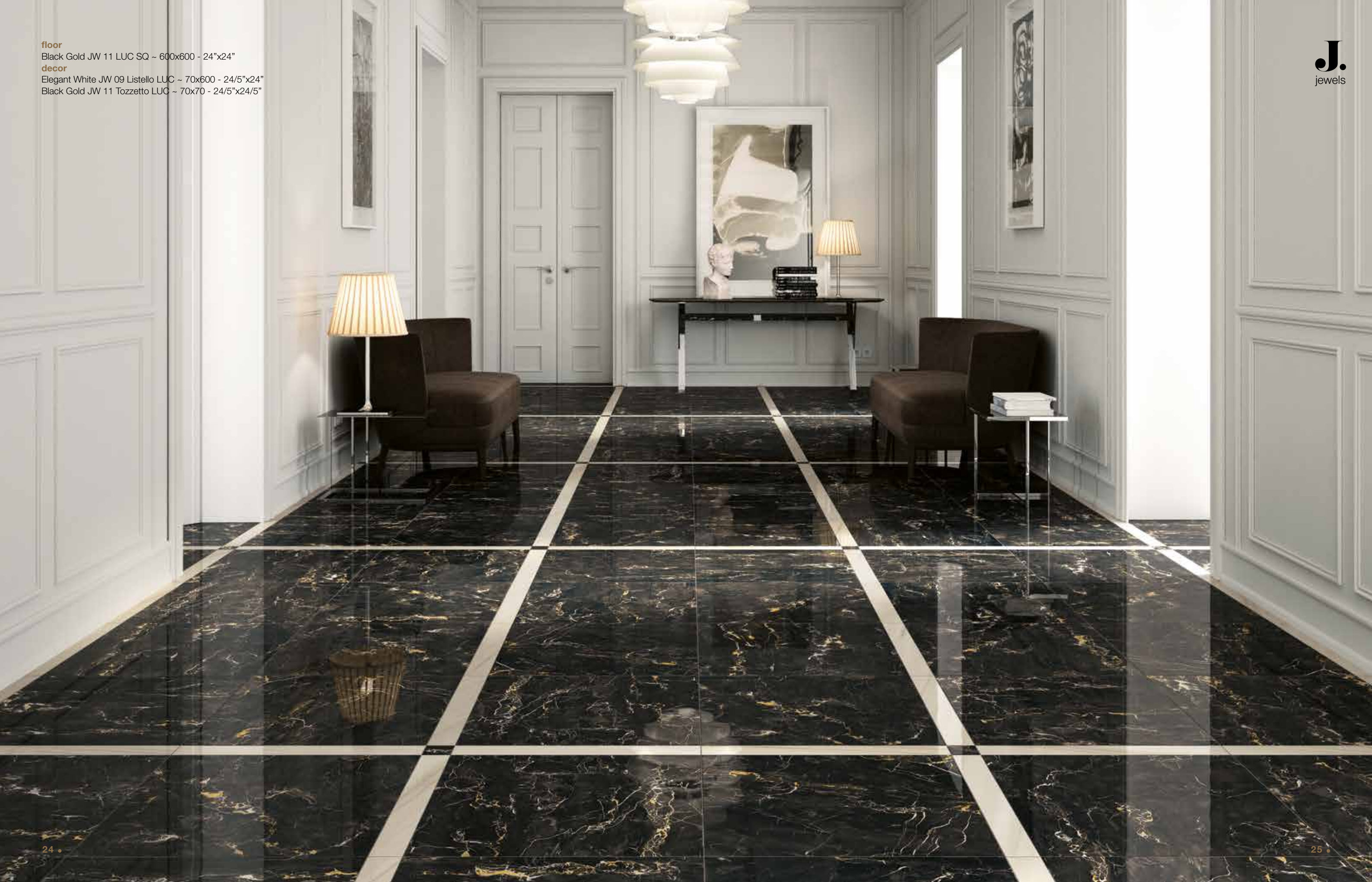
**floor**

Black Gold JW 11 LUC SQ ~ 600x600 - 24"x24"

**decor**

Elegant White JW 09 Listello LUC ~ 70x600 - 24/5"x24"

Black Gold JW 11 Tozzetto LUC ~ 70x70 - 24/5"x24/5"





Raymi JW 16 LUC SQ ~ 1200x2780 - 48"x110" **floor**  
Glocal Ideal GC 03 SP RECT ~ 1600x3200 - 63"x126" **wall**







**floor**

Signature Havana SI 04 NAT SQ ~ 200x1200 - 8"x48"

**wall**

Signature Havana SI 04 NAT SQ ~ 200x1200 - 8"x48"

Calacatta Reale JW 02 LUC SQ ~ 600x1197 - 24"x48"

**decor**

Calacatta Reale JW 02 Mosaico 3D LUC ~ 300x300 - 12"x12"







**Floor**

Emperador Selected JW 05 LUC SQ ~ 600x600 - 24"x24"

Carpet LUC ~ 600x600 - 24"x24"

Royal JW 03 Listello LUC SQ ~ 70x600 - 24/5"x24"





**floor**

Calacatta Reale JW 02 LUC SQ ~ 600x600 - 24"x24"

**wall**

Calacatta Reale JW 02 LUC SQ ~ 150x600 - 6"x24"

Calacatta Reale JW 02 Mosaico Decoro LUC ~ 300x300 - 12"x12"







#### floor

Royal JW 03 LUC SQ ~ 600x600 - 24"x24"

Emperador Selected JW 05 LUC SQ ~ 600x600 - 24"x24"

Royal JW 03 Listello LUC ~ 70x600 - 24/5"x24"

Royal JW 03 Tozzetto LUC ~ 70x70 - 24/5"x24/5"

Emperador Selected JW 05 Listello LUC ~ 70x600 - 24/5"x24"

Emperador Selected JW 05 Tozzetto LUC ~ 70x70 - 24/5"x24/5"







Excellence in public spaces



**floor**

Raymi JW16 LUC SQ ~ 1600x1600 - 63"x63"

**wall**

Gioia White JW13 LUC SQ ~ 1600x3200 - 63"x126"

**countertop**

Havana SI 04 NAT ~ 200x1200 - 8"x48"





floor  
November Land NM05 ~ 600x1200 - 24"x48"  
wall  
Calacatta Reale JW02 LUC SQ ~ 1600x3200 - 63"x126"





**floor**

Glocal Absolute GC06 ~ 1200x1200 - 48"x48"

**wall**

Moonless JW17 LUC SQ ~ 1600x3200 - 63"x126"

**counter**

Moonless JW17 LUC SQ ~ 1600x3200 - 63"x126"





**floor**  
Glocal Absolute GC06 ~ 1200x1200 - 48"x48"

**wall**  
Moonless JW17 LUC SQ ~ 1600x3200 - 63"x126"

**counter**  
Moonless JW17 LUC SQ ~ 1600x3200 - 63"x126"



floor  
GC 04 Type SP SQ ~ 1200x1200 - 48"x48"  
wall and table  
JW 12 Statuario Lunensis LUC SQ ~ 1600x3200 - 63"x126"







**floor**  
JW 16 Raymi LUC SQ ~ 600x1197 - 24"x48"

**wall**  
JW 16 Raymi LUC SQ ~ 1200x2400 - 48"x96"

**shower tray**  
JW 16 Raymi NAT SQ

**vanity top and washbasins**  
JW 11 Black Gold LUC SQ







**floor**  
 Bianco Statuario JW01 LUC ~ 1600x1600 - 63"x63"  
 Moonless Listello JW17 LUC ~ 70x600 - 2 4/5"x24"  
 Moonless Tozzetto JW17 LUC ~ 70x70 - 2 4/5"x2 4/5"  
**wall**  
 Moonless JW17 LUC ~ 1600x3200 - 63"x126"







floor  
Raymi JW16 LUC SQ ~ 1200x1200 - 48"x48"  
wall  
Raymi JW16 LUC SQ ~ 1600x3200 - 63"x126"



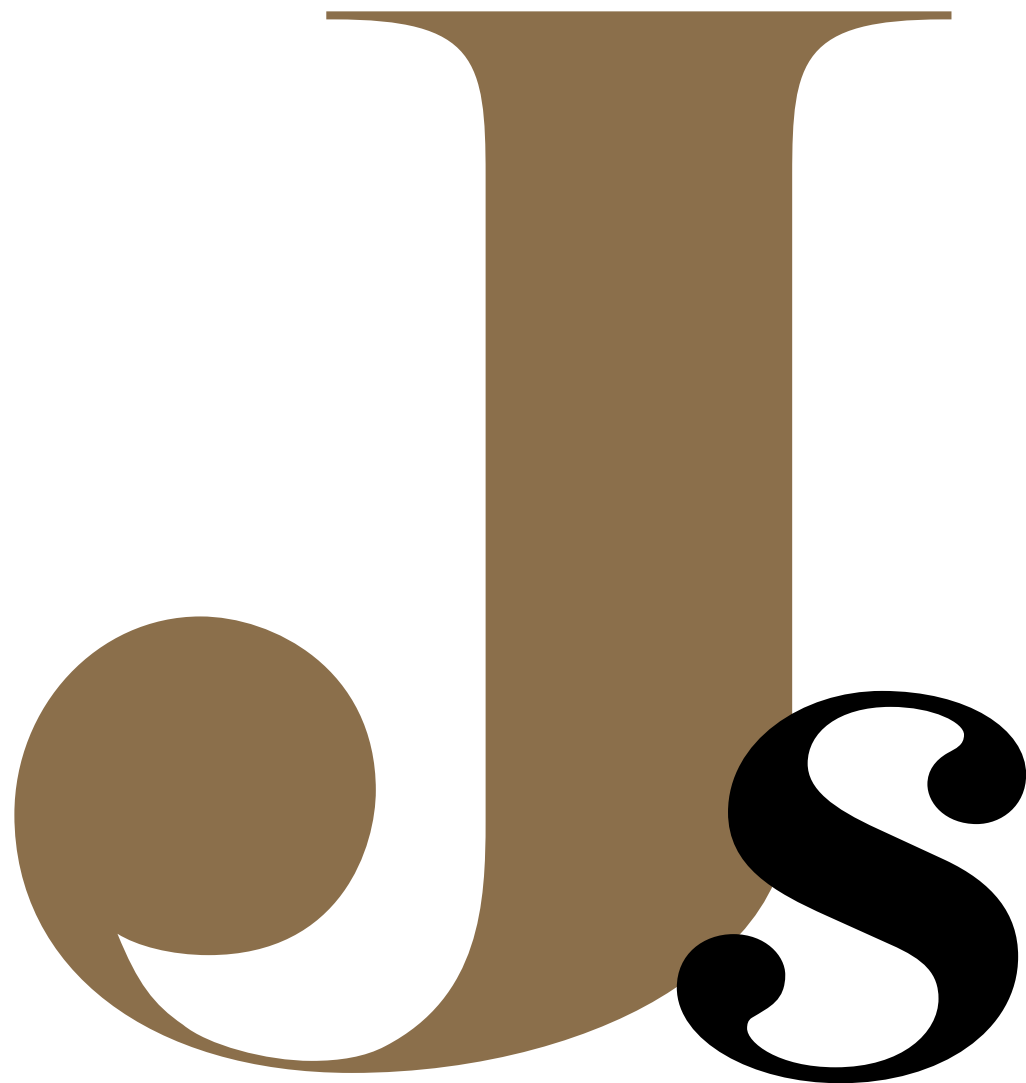


**floor**  
 Emperador Selected JW 05 LUC SQ ~ 600x600 - 24"x24"

**decor**  
 Royal JW 03 Listello LUC ~ 70x600 - 24/5"x24"  
 Royal JW 03 Tozzetto LUC ~ 70x70 - 24/5"x24/5"







jewels  
*suit*

# Made to Measure.

Variegated geometries, composizioni floreali e Matrix, il modulo geometrico irregolare impreziosito da inserti speciali.

Mirage propone per i suoi clienti più esigenti una soluzione davvero unica: 5 composizioni prestigiose per arredare pavimenti e rivestimenti e renderli davvero unici, realizzate su misura con cura sartoriale.

## MADE TO MEASURE.

Variegated geometries, floral compositions and Matrix, the irregular geometric module enriched with special inserts. Mirage offers a truly unique solution for its most demanding customers: 5 prestigious compositions for truly unique floor and wall coverings, made to measure with sartorial skill.

## „MADE TO MEASURE“-DESIGN.

Abwechslungsreiche Geometrien oder Blumenmuster und Matrix, das unregelmäßige geometrische Modul, das durch besondere Einsätze bereichert wird. Mirage bietet für seine anspruchsvollsten Kunden wirklich einzigartige Lösungen: Vier wertvolle Zusammenstellungen für Bodenbeläge und Wandverkleidungen, die etwas ganz Besonderes sind und nach Maß mit besonderer Sorgfalt hergestellt werden.

## UN DESIGN SUR MESURE

Des motifs géométriques bigarrés, des compositions fleuries et Matrix, le module géométrique irrégulier enrichi d'inserts spéciaux. À l'intention de ses clients les plus exigeants, Mirage propose une solution vraiment unique : 5 prestigieuses compositions pour décorer les sols et les murs et en faire des surfaces vraiment uniques, sur mesure, à l'instar d'un costume confectionné par un couturier.

## MADE TO MEASURE.

Distintas geometrías, composiciones florales y Matrix, el módulo geométrico irregular embellecido con insertos especiales. Mirage ofrece a sus clientes más acérrimos una solución realmente excepcional: 5 magníficas composiciones para decorar pavimentos y revestimientos únicos, hechas a medida con el máximo esmero.

## ПРОДУКЦИЯ НА ЗАКАЗ.

Различные геометрические формы, цветочные композиции и геометрический модуль Matrix с неправильными краями и особой инкрустацией. Компания Mirage предлагает для своих самых требовательных клиентов действительно уникальное решение: 5 элитных композиций для облицовки пола и стен, чтобы сделать их уникальными, выполненными по индивидуальной мерке с мастерством кутюрье высокой моды.

## 量身定制。

多种多样的几何形状，花卉和矩阵组合，有特殊嵌饰的不规则几何形状模块。Mirage为其挑剔的客户真正独特的解决方案：5种用于装饰地板和墙壁的精美组合，通过精心定制设计和装饰，可达到真正独一无二的效果。



**floor**  
 Nau Fado NA 01 NAT SQ ~ 200x1200 - 8"x48"  
**wall**  
 Statuario Lunensis JW 12 LUC SQ ~ 1200x1200 - 48"x48"  
 Calacatta Reale JW 02 Matrix LUC ~ Satin Insert

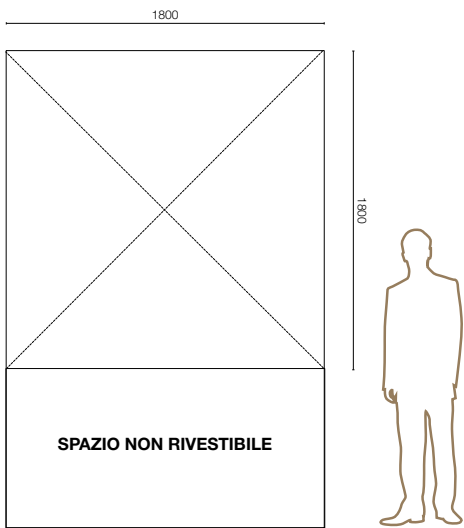




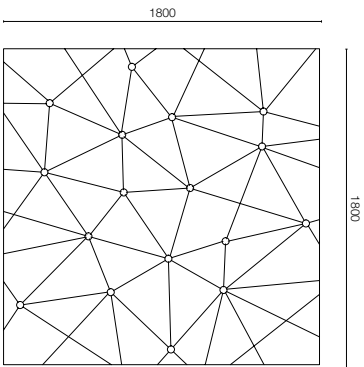


# made to measure

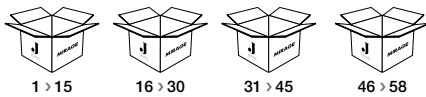
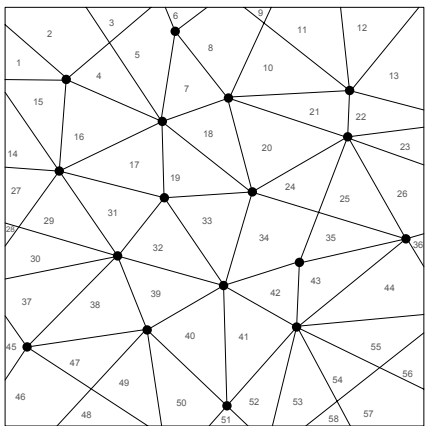
Le composizioni Jewels Suit sono realizzabili in tutti i colori Jewels. Ogni composizione viene realizzata su misura, con cura sartoriale. Ecco come:



**1 •** occorre inviare al proprio referente Mirage la planimetria precisa, comprensiva di ingombri, vani, etc...dell'area da rivestire (sia pavimento che rivestimento)



**2 •** Mirage realizzerà un disegno ad hoc, in base alla composizione scelta, ottimizzando al meglio le rese estetiche e di prodotto.



**3 •** la composizione verrà prodotta e perverrà a destinazione imballata sequenzialmente, numerata e con un disegno di realizzazione, per agevolare le operazioni di posa.

The Jewels Suit compositions can be created in all the colours of the wide range of Jewels. Each composition is made to measure, with sartorial skill. Here's how:

- Send your Mirage representative the precise layout including all sizes and details of the various rooms, etc. of the area to be tiled (floor and wall coverings)
- Mirage will produce a specific design, according to the chosen composition, optimising the aesthetic performance of the materials.
- The composition is produced and delivered packaged in sequence, numbered and with laying drawings and instructions.

Die Kompositionen mit Jewels Suit können mit allen Farben des umfangreichen Angebots von Jewels gefertigt werden. Jede Komposition wird nach Maß mit besonderer Sorgfalt ausgeführt. Und so geht es:

- Senden Sie Ihrem Ansprechpartner bei Mirage den genauen Grundriss, mit Maßangaben, Türen, Fenstern usw. des Bereichs, für den Jewel Suit bestimmt ist (sowohl Bodenbelag als auch Wandverkleidung).
- Mirage wird dann auf der Grundlage der ausgewählten Komposition eine Zeichnung anfertigen und dabei die ästhetische und Produktleistung optimieren.
- Die Komposition wird gefertigt und erreicht den Bestimmungsort in der richtigen Reihenfolge verpackt, nummeriert und zusammen mit einer Zeichnung, um die Verlegung zu erleichtern.

Les compositions Jewels Suit sont réalisables dans tous les coloris de la riche gamme Jewels. Chaque composition est réalisée sur mesure, avec une minutie digne des meilleurs ateliers de couture. Voilà comment :

- envoyer à votre référent Mirage la planimétrie précise, avec indication des cotes d'encombrement, les dimensions des pièces, etc... de la surface à revêtir (qu'il s'agisse de sols ou de murs)
- Mirage réalisera un dessin ad hoc, sur la base de la composition choisie, en rehaussant au maximum le rendu esthétique et performant du produit.
- la composition sera produite et parviendra à destination emballée en une suite ordonnée, numérotée et avec un croquis pour faciliter la réalisation du calepinage.

Las composiciones Jewels Suit pueden hacerse en todos los colores de la amplia gama Jewels. Cada composición se hace a medida con el máximo esmero. Cómo hacerlo:

- es fundamental remitir al contacto Mirage la planimetría precisa, incluyendo dimensiones, estancias... del espacio que se vaya a solar o alicatar.
- Mirage realizará un diseño específico según la composición elegida, optimizando de la mejor manera los resultados estéticos y de producto.
- se elaborará la composición y enviará a destino en un embalaje secuencial, enumerado y con un diseño de realización para agilizar las operaciones de colocación.

Композиции Jewels Suit могут быть выполнены в любой широко представленной цветовой гамме коллекций Jewels. Каждая композиция выполняется по индивидуальному заказу с мастерством кутюрье высокой моды. Как это сделать:

- следует направить вашему представителю компании Mirage точный план с указанием размеров помещений и прочих данных той площади, которая подлежит облицовке (как полов, так и стен)
- Компания Mirage выполнит соответствующий чертеж на основании выбранной Вами композиции с оптимальным эстетическим результатом и расходом материала.
- композиция будет изготовлена и последовательно упакована в пронумерованные коробки с приложенным чертежом, который облегчит укладку облицовки.

Jewels Suit组合可通过产品众多的Jewels系列进行任何颜色的组合。每种组合均通过精心定制设计和装饰而成。具体方法如下:

- 必须将精确的房屋设计平面图发送到自己的Mirage经销商, 包括要装饰的区域(包括地板和墙壁)的障碍物、凹/孔位等...
- Mirage将根据客户选定的组合制作一个特别设计, 以更好地优化外观和产品的效果。
- 组合将被生产, 并按顺序包装、编号, 连同施工铺设图一起送达目的地, 以便于铺设操作。



# J.s

Le composizioni Jewels Suit sono consigliate in eleganti abbinamenti con Jewels: è possibile comunque realizzarle con tutti i colori dei Marmi proposti, per consentire la massima possibilità espressiva.

**Inserti disponibili**  
Available insert



**SATIN INSERT**



**SILVER INSERT**



**GOLD INSERT**

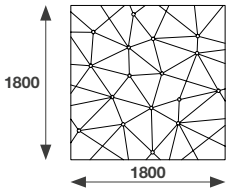


**MATRIX**

**Abbinamento consigliato**  
Suggested match



JW\_02



**GEOMETRIC**

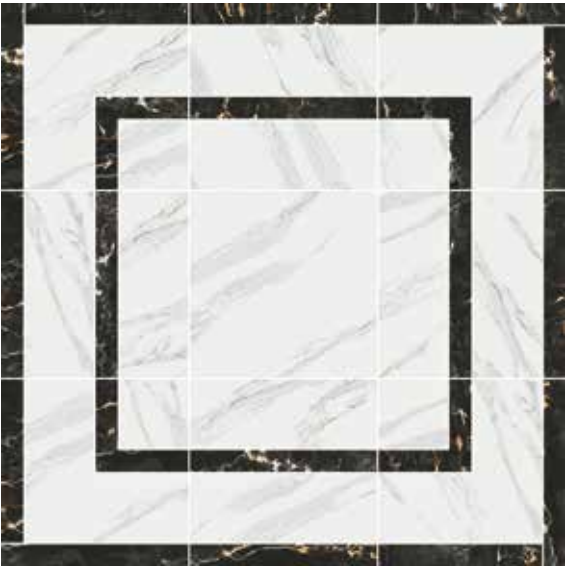
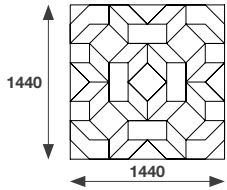
**Abbinamento consigliato**  
Suggested match



JW\_09



JW\_11



**FRAME**

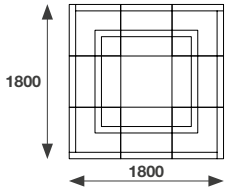
**Abbinamento consigliato**  
Suggested match



JW\_02



JW\_11



The Jewels Suit compositions are recommended in elegant combinations with Jewels: they can in any case be created using all the marble colours available, guaranteeing the utmost freedom of expression.

Las composiciones Jewels Suit se aconsejan en elegantes combinaciones entre Jewels; no obstante, pueden hacerse con todos los colores de los mármoles propuestos permitiendo así numerosas posibilidades.

Les compositions Jewels Suit sont conseillées dans d'élégantes associations entre Jewels : il est possible de les réaliser dans toutes les couleurs des marbres proposés, pour permettre le maximum de possibilités expressives.

Рекомендуем использовать композиции Jewels Suit в сочетании с плиткой Jewels: их изготовление, в любом случае, возможно во всех цветовой гамме предложенной плитки под мрамор, что позволяет добиться максимальной экспрессивности.

Die Kompositionen Jewels Suit werden für elegante Zusammenstellungen von Jewels empfohlen: Es ist auch möglich, sie mit allen Farben der angebotenen Marmorarten herzustellen, um so maximale Ausdrucksmöglichkeiten zu schaffen.

Jewels Suit组合建议采用 Jewels 系列的优雅组合: 不过可以与所有颜色的大理石搭配, 从而可最大程度地实现各种富有创意的个性装饰。



**FLOWER**

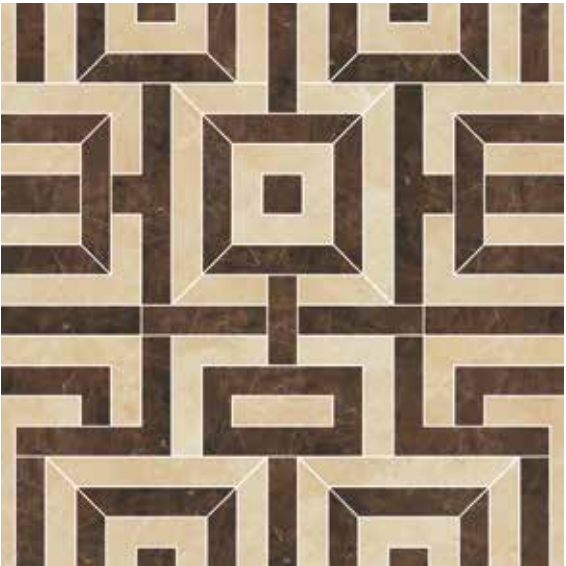
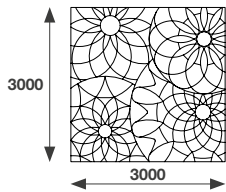
**Abbinamento consigliato**  
Suggested match



JW\_03



JW\_09

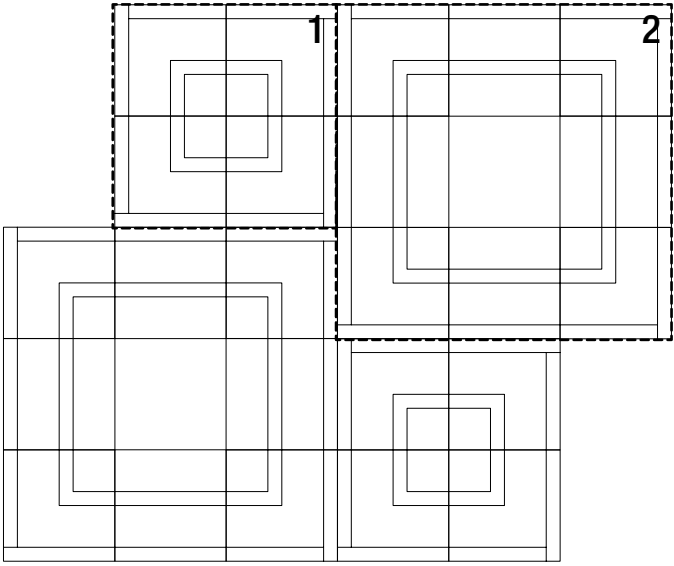
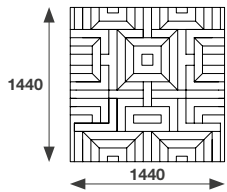


**LABYRINTH**

**Abbinamento consigliato**  
Suggested match



JW\_05





J.

BIANCO STATUARIO

JW01



|      |                                  |
|------|----------------------------------|
| 6 mm | 1200x2780<br>48"x110"<br>LUC     |
| 9 mm | 1200x2400<br>48"x96"<br>LUC      |
|      | 1200x1200<br>48"x48"<br>LUC      |
|      | 600x1197<br>24"x48"<br>LUC / NAT |
|      | 600x600<br>24"x24"<br>LUC / NAT  |
|      | 300x600<br>12"x24"<br>LUC / NAT  |
|      | 150x600<br>6"x24"<br>LUC / NAT   |

|                                           |                    |  |
|-------------------------------------------|--------------------|--|
| Stucchi consigliati<br>Recommended grouts |                    |  |
| KERAKOLL                                  | 02 Grigio Luce     |  |
| MAPEI                                     | 111 Grigio Argento |  |
| LATICRETE                                 | 88 Silver Shadow   |  |

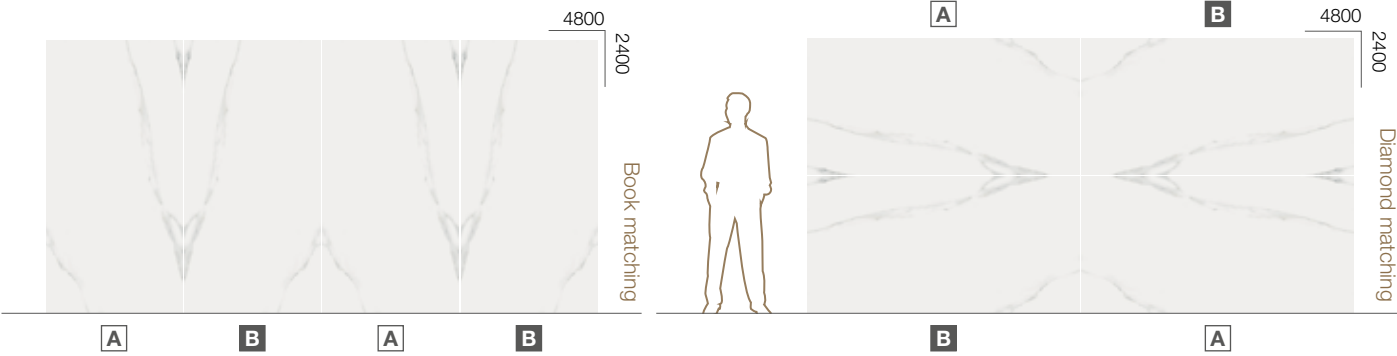


JEWELS SPECIAL KIT



|           |                    |
|-----------|--------------------|
|           | FORMATI / SIZES    |
| JW 01     | 1200x2400 48"x96"  |
| BIANCO    | 1200x2780 48"x110" |
| STATUARIO | 1600x3200 63"x126" |

ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



PATTERN PRODOTTO / PRODUCT PATTERN



JW01  
1200x2400  
48"x96"



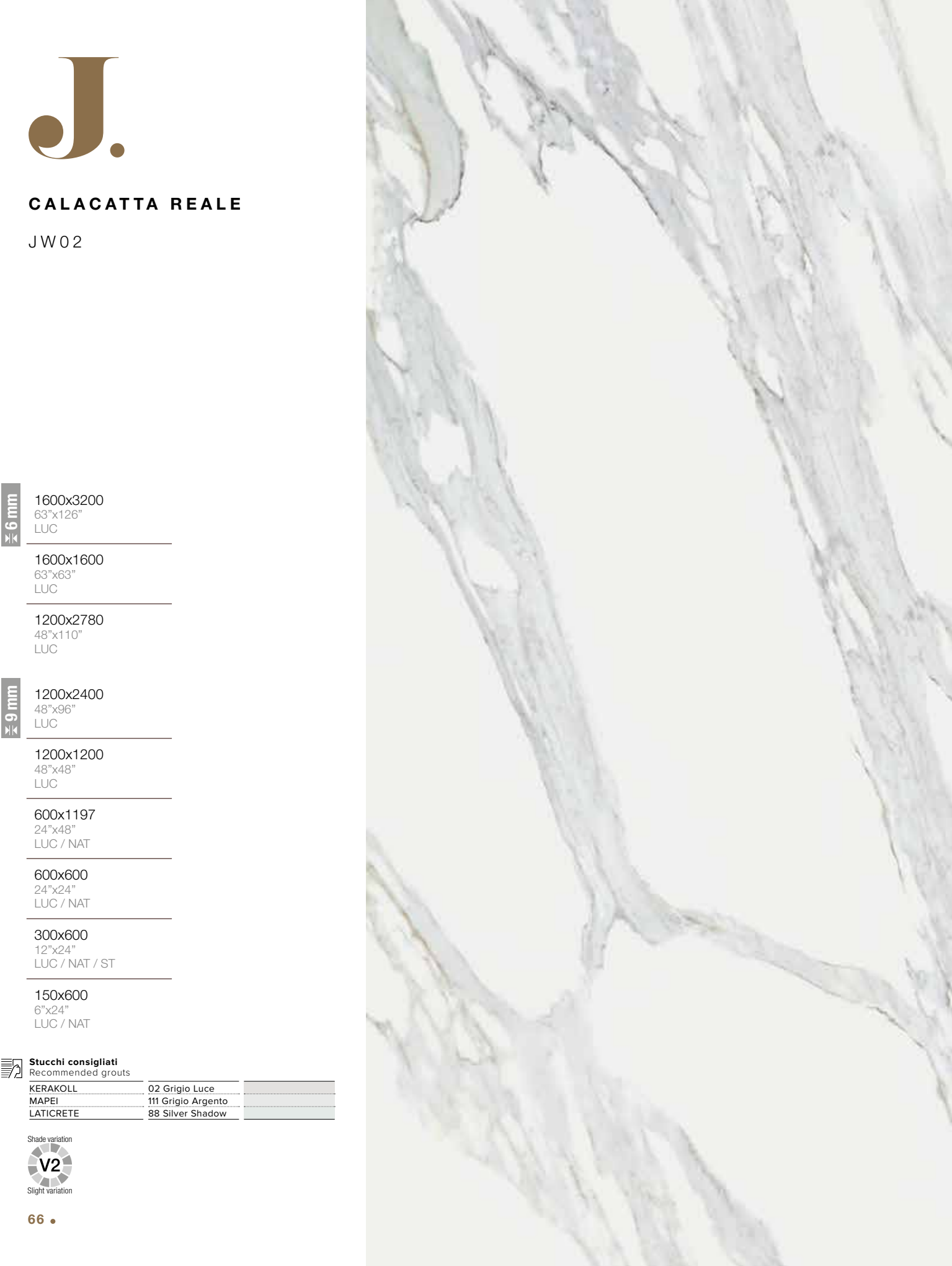
JW01  
1200x2780  
48"x110"



JW01  
1600x3200  
63"x126"



Il processo produttivo non garantisce la continuit  nel disegno della venatura tra i vari pezzi spediti. Eventuali disallineamenti tra le venature in continuit  sono da considerarsi caratteristica intrinseca del prodotto. L'immagine rappresentata serve a dare un'idea indicativa del prodotto, toni e venature possono essere quindi suscettibili di variazioni.  
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J.

CALACATTA REALE

JW02

|      |                                      |
|------|--------------------------------------|
| 6 mm | 1600x3200<br>63"x126"<br>LUC         |
|      | 1600x1600<br>63"x63"<br>LUC          |
| 9 mm | 1200x2780<br>48"x110"<br>LUC         |
|      | 1200x2400<br>48"x96"<br>LUC          |
|      | 1200x1200<br>48"x48"<br>LUC          |
|      | 600x1197<br>24"x48"<br>LUC / NAT     |
|      | 600x600<br>24"x24"<br>LUC / NAT      |
|      | 300x600<br>12"x24"<br>LUC / NAT / ST |
|      | 150x600<br>6"x24"<br>LUC / NAT       |

|                                           |                    |  |
|-------------------------------------------|--------------------|--|
| Stucchi consigliati<br>Recommended grouts |                    |  |
| KERAKOLL                                  | 02 Grigio Luce     |  |
| MAPEI                                     | 111 Grigio Argento |  |
| LATICRETE                                 | 88 Silver Shadow   |  |

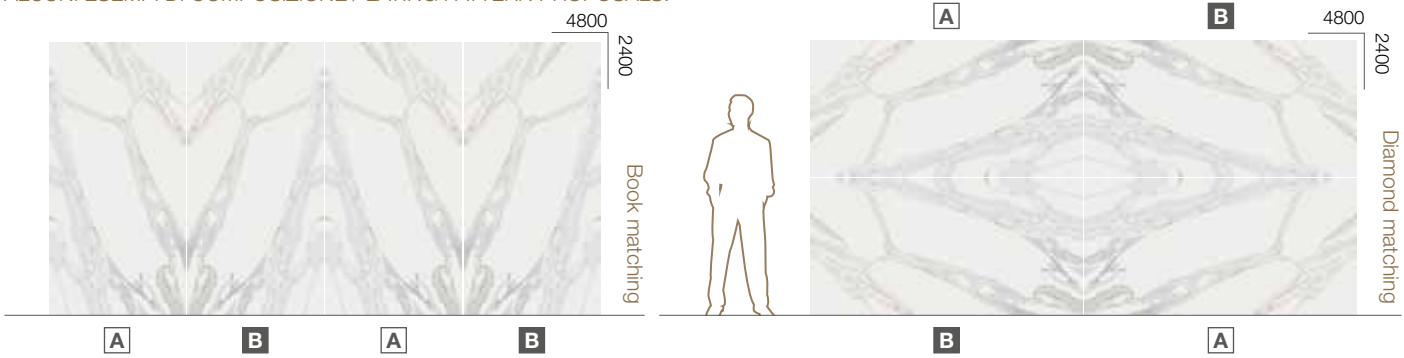


JEWELS SPECIAL KIT

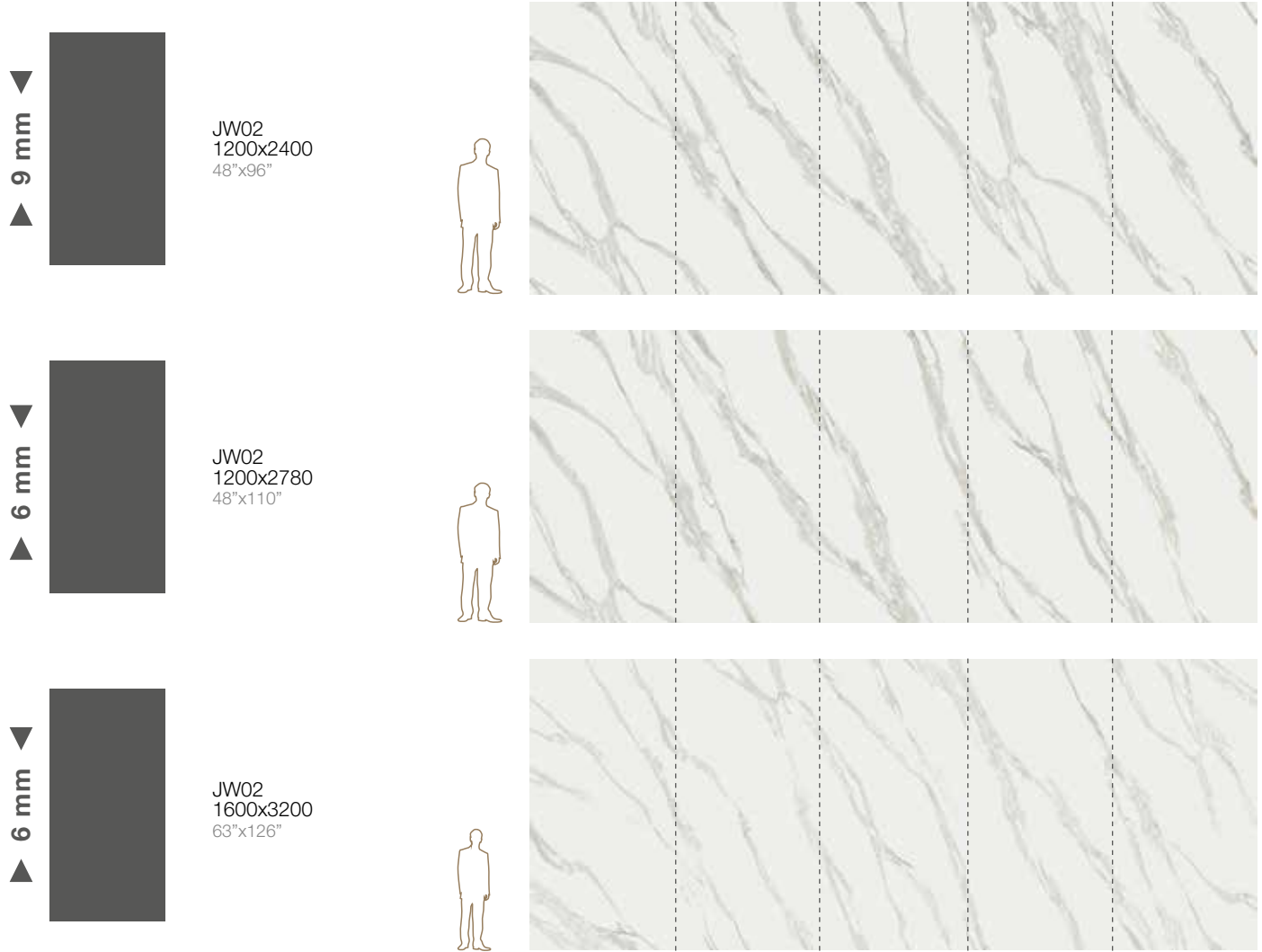


|                             |                 |          |
|-----------------------------|-----------------|----------|
| JW 02<br>CALACATTA<br>REALE | FORMATI / SIZES |          |
|                             | 1200x2400       | 48"x96"  |
|                             | 1200x2780       | 48"x110" |
|                             | 1600x3200       | 63"x126" |

ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



PATTERN PRODOTTO / PRODUCT PATTERN



Il processo produttivo non garantisce la continuit  nel disegno della venatura tra i vari pezzi spediti. Eventuali disallineamenti tra le venature in continuit  sono da considerarsi caratteristica intrinseca del prodotto. L'immagine rappresentata serve a dare un'idea indicativa del prodotto, toni e venature possono essere quindi suscettibili di variazioni.  
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ROYAL

JW03

6 mm

1600x3200  
63"x126"  
LUC

1600x1600  
63"x63"  
LUC

1200x2780  
48"x110"  
LUC

9 mm

1200x2400  
48"x96"  
LUC

1200x1200  
48"x48"  
LUC / NAT

600x1197  
24"x48"  
LUC / NAT

600x600  
24"x24"  
LUC / NAT

300x600  
12"x24"  
LUC / NAT

150x600  
6"x24"  
LUC / NAT

12 mm

1620x3240x12  
63"x126"  
SLK NO SQ

Stucchi consigliati  
Recommended grouts

|           |                 |  |
|-----------|-----------------|--|
| KERAKOLL  | 03 Grigio Perla |  |
| MAPEI     | 110 Manhattan   |  |
| LATICRETE | 89 Smoke Grey   |  |



TRAVERTINO CLASSICO

JW04

9 mm

600x1197  
24"x48"  
LUC / NAT

600x600  
24"x24"  
LUC / NAT

300x600  
12"x24"  
LUC / NAT

150x600  
6"x24"  
LUC / NAT

Stucchi consigliati  
Recommended grouts

|           |                 |  |
|-----------|-----------------|--|
| KERAKOLL  | 03 Grigio Perla |  |
| MAPEI     | 110 Manhattan   |  |
| LATICRETE | 89 Smoke Grey   |  |





EMPERADOR  
SELECTED

JW05

6 mm

1200x2780  
48"x110"  
LUC

9 mm

600x600  
24"x24"  
LUC / NAT

**Stucchi consigliati**  
Recommended grouts

|           |               |
|-----------|---------------|
| KERAKOLL  | 05 Antracite  |
| MAPEI     | 114 Antracite |
| LATICRETE | 45 Raven      |



ELEGANT WHITE

JW09

9 mm

600x1197  
24"x48"  
LUC / NAT

600x600  
24"x24"  
LUC / NAT

300x600  
12"x24"  
LUC / NAT

150x600  
6"x24"  
LUC / NAT

**Stucchi consigliati**  
Recommended grouts

|           |                    |
|-----------|--------------------|
| KERAKOLL  | 02 Grigio Luce     |
| MAPEI     | 111 Grigio Argento |
| LATICRETE | 88 Silver Shadow   |







BLACK GOLD

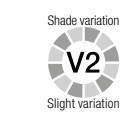
JW 11

- 6 mm

1200x2780  
48"x110"  
LUC
- 9 mm

600x600  
24"x24"  
LUC / NAT
- 150x600  
6"x24"  
LUC / NAT

|                                           |               |
|-------------------------------------------|---------------|
| Stucchi consigliati<br>Recommended grouts |               |
| KERAKOLL                                  | 05 Antracite  |
| MAPEI                                     | 114 Antracite |
| LATICRETE                                 | 45 Raven      |



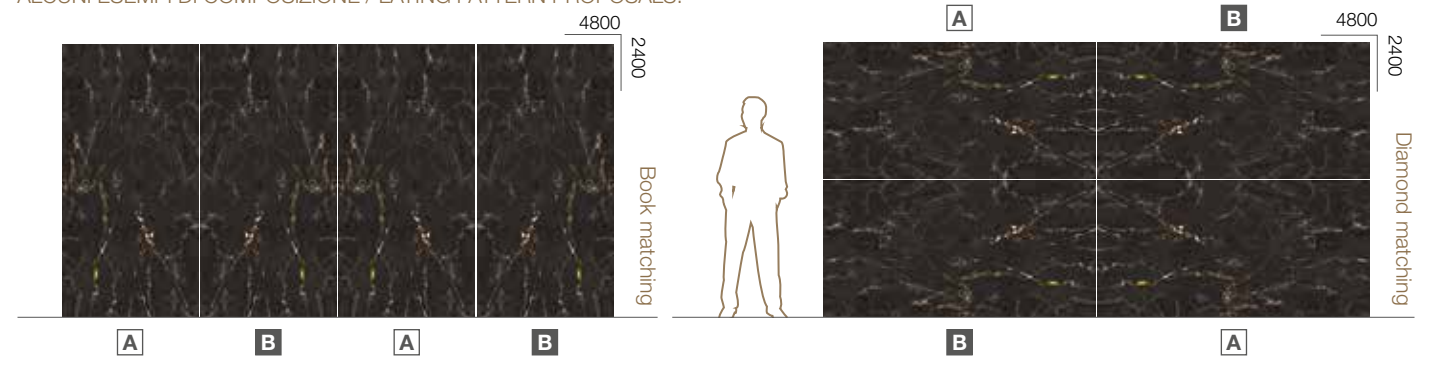
JEWELS SPECIAL KIT

JW 11  
BLACK  
GOLD

FORMATI / SIZES

1200x2780 48"x110"

ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



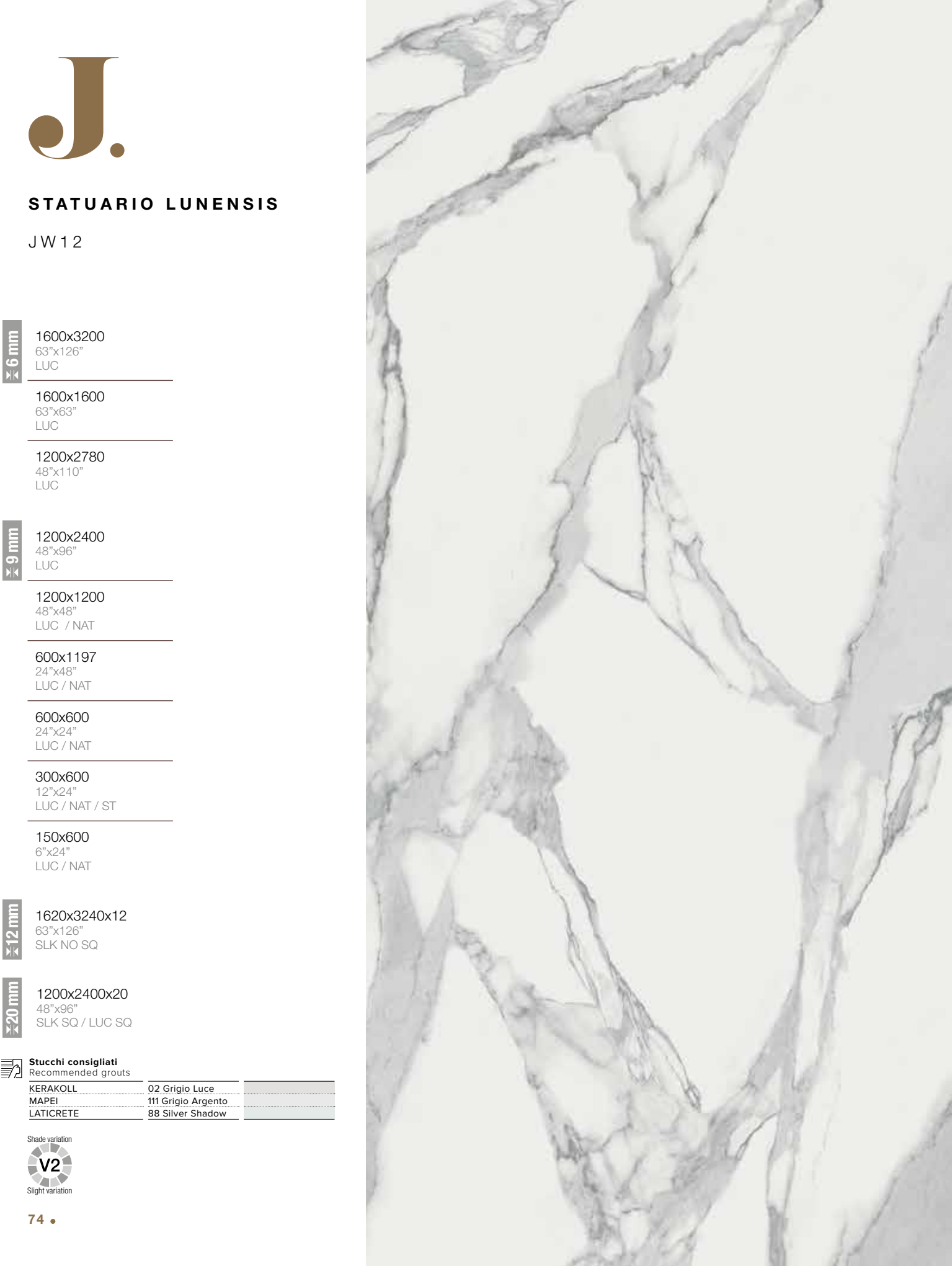
PATTERN PRODOTTO / PRODUCT PATTERN

▼  
6 mm  
▲

JW11  
1200x2780  
48"x110"

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J.

STATUARIO LUNENSIS

JW 12

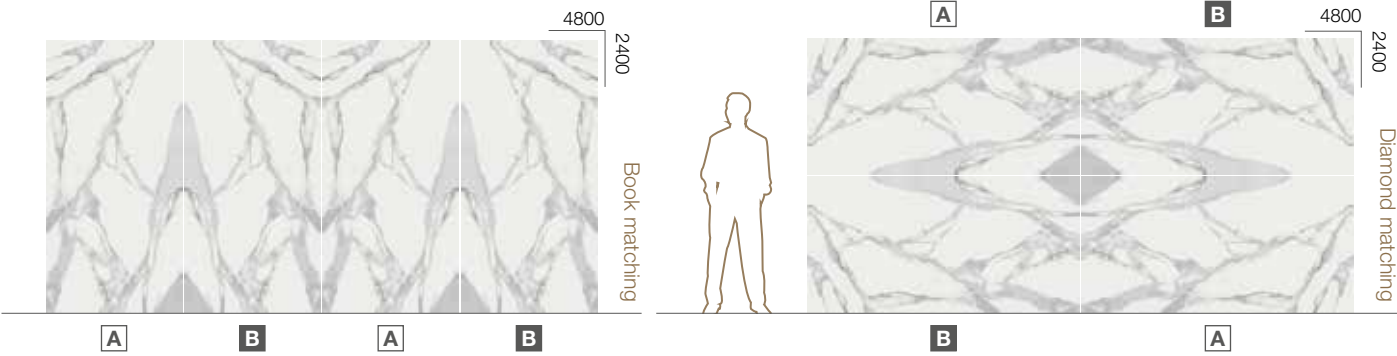
|                                                                                   |                                                  |
|-----------------------------------------------------------------------------------|--------------------------------------------------|
| ≥ 6 mm                                                                            | 1600x3200<br>63"x126"<br>LUC                     |
|                                                                                   | 1600x1600<br>63"x63"<br>LUC                      |
|                                                                                   | 1200x2780<br>48"x110"<br>LUC                     |
| ≥ 9 mm                                                                            | 1200x2400<br>48"x96"<br>LUC                      |
|                                                                                   | 1200x1200<br>48"x48"<br>LUC / NAT                |
|                                                                                   | 600x1197<br>24"x48"<br>LUC / NAT                 |
|                                                                                   | 600x600<br>24"x24"<br>LUC / NAT                  |
|                                                                                   | 300x600<br>12"x24"<br>LUC / NAT / ST             |
|                                                                                   | 150x600<br>6"x24"<br>LUC / NAT                   |
| ≥ 12 mm                                                                           | 1620x3240x12<br>63"x126"<br>SLK NO SQ            |
|                                                                                   | 1200x2400x20<br>48"x96"<br>SLK SQ / LUC SQ       |
| ≥ 20 mm                                                                           |                                                  |
|  | <b>Stucchi consigliati</b><br>Recommended grouts |
|                                                                                   | KERAKOLL ..... 02 Gr                             |
|                                                                                   | MAPEI ..... 111 Gr                               |
|                                                                                   | LATICRETE ..... 88 Si                            |



JEWELS SPECIAL KIT

|  |                 |                    |
|--|-----------------|--------------------|
|  | FORMATI / SIZES |                    |
|  | JW 12           | 1200x2400 48"x96"  |
|  | STATUARIO       | 1200x2780 48"x110" |
|  | LUNENSIS        | 1600x3200 63"x126" |

ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



PATTERN PRODOTTO / PRODUCT PATTERN



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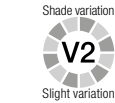
J.

GIOIA WHITE

JW 13

|       |                                                   |
|-------|---------------------------------------------------|
| 6 mm  | 1600x3200<br>63"x126"<br>LUC                      |
|       | 1600x1600<br>63"x63"<br>LUC                       |
|       | 1200x2780<br>48"x110"<br>LUC / SLK SQ             |
| 9 mm  | 1200x2400<br>48"x96"<br>LUC                       |
|       | 1200x1200<br>48"x48"<br>LUC / NAT                 |
|       | 600x1197<br>24"x48"<br>LUC / NAT                  |
|       | 600x600<br>24"x24"<br>LUC / NAT                   |
|       | 300x600<br>12"x24"<br>LUC / NAT / ST              |
|       | 150x600<br>6"x24"<br>LUC / NAT                    |
| 12 mm | 1620x3240x12<br>63"x126"<br>LUC NO SQ / SLK NO SQ |
|       | 1200x2400x20<br>48"x96"<br>SLK SQ / LUC SQ        |

|  |                                           |                    |  |
|--|-------------------------------------------|--------------------|--|
|  | Stucchi consigliati<br>Recommended grouts |                    |  |
|  | KERAKOLL                                  | 02 Grigio Luce     |  |
|  | MAPEI                                     | 111 Grigio Argento |  |
|  | LATICRETE                                 | 88 Silver Shadow   |  |



JEWELS SPECIAL KIT

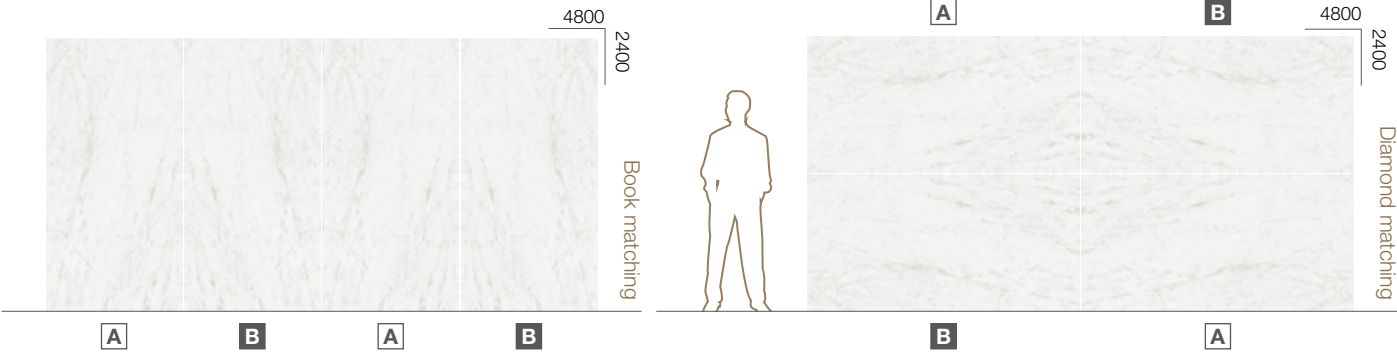


JW 13  
GIOIA  
WHITE

FORMATI / SIZES

1200x2400 48"x96"  
1200x2780 48"x110"  
1600x3200 63"x126"

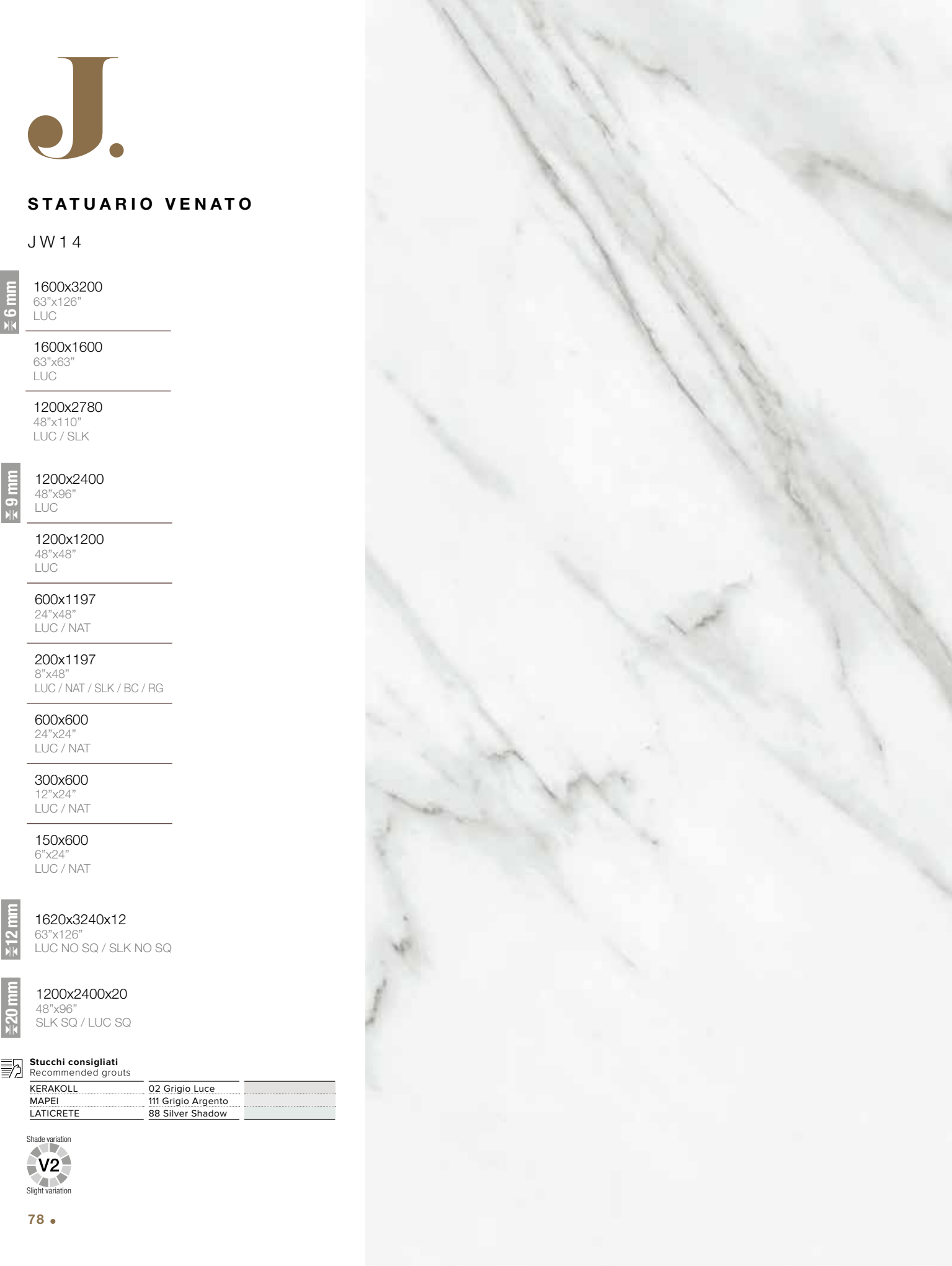
ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



PATTERN PRODOTTO / PRODUCT PATTERN



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J.

STATUARIO VENATO

JW 1 4

± 6 mm

|           |
|-----------|
| 1600x3200 |
| 63"x126"  |
| LUC       |

|           |
|-----------|
| 1600x1600 |
| 63"x63"   |
| LUC       |

|           |
|-----------|
| 1200x2780 |
| 48"x110"  |
| LUC / SLK |

± 9 mm

|           |
|-----------|
| 1200x2400 |
| 48"x96"   |
| LUC       |

|           |
|-----------|
| 1200x1200 |
| 48"x48"   |
| LUC       |

|           |
|-----------|
| 600x1197  |
| 24"x48"   |
| LUC / NAT |

|                           |
|---------------------------|
| 200x1197                  |
| 8"x48"                    |
| LUC / NAT / SLK / BC / RG |

|           |
|-----------|
| 600x600   |
| 24"x24"   |
| LUC / NAT |

|           |
|-----------|
| 300x600   |
| 12"x24"   |
| LUC / NAT |

|           |
|-----------|
| 150x600   |
| 6"x24"    |
| LUC / NAT |

± 12 mm

|                       |
|-----------------------|
| 1620x3240x12          |
| 63"x126"              |
| LUC NO SQ / SLK NO SQ |

± 20 mm

|                 |
|-----------------|
| 1200x2400x20    |
| 48"x96"         |
| SLK SQ / LUC SQ |

|                                                                                   |                                                  |  |  |
|-----------------------------------------------------------------------------------|--------------------------------------------------|--|--|
|  | <b>Stucchi consigliati</b><br>Recommended grouts |  |  |
| KERAKOLL                                                                          | 02 Grigio Luce                                   |  |  |
| MAPEI                                                                             | 111 Grigio Argento                               |  |  |
| LATICRETE                                                                         | 88 Silver Shadow                                 |  |  |



JEWELS SPECIAL KIT



|                              |                 |          |  |
|------------------------------|-----------------|----------|--|
| JW 14<br>STATUARIO<br>VENATO | FORMATI / SIZES |          |  |
|                              | 1200x2400       | 48"x96"  |  |
|                              | 1200x2780       | 48"x110" |  |
|                              | 1600x3200       | 63"x126" |  |

ALCUNI ESEMPI DI COMPOSIZIONE / LAYING PATTERN PROPOSALS:



PATTERN PRODOTTO / PRODUCT PATTERN

▼  
9 mm  
▲

JW14  
1200x2400  
48"x96"





▼  
6 mm  
▲

JW14  
1200x2780  
48"x110"





▼  
6 mm  
▲

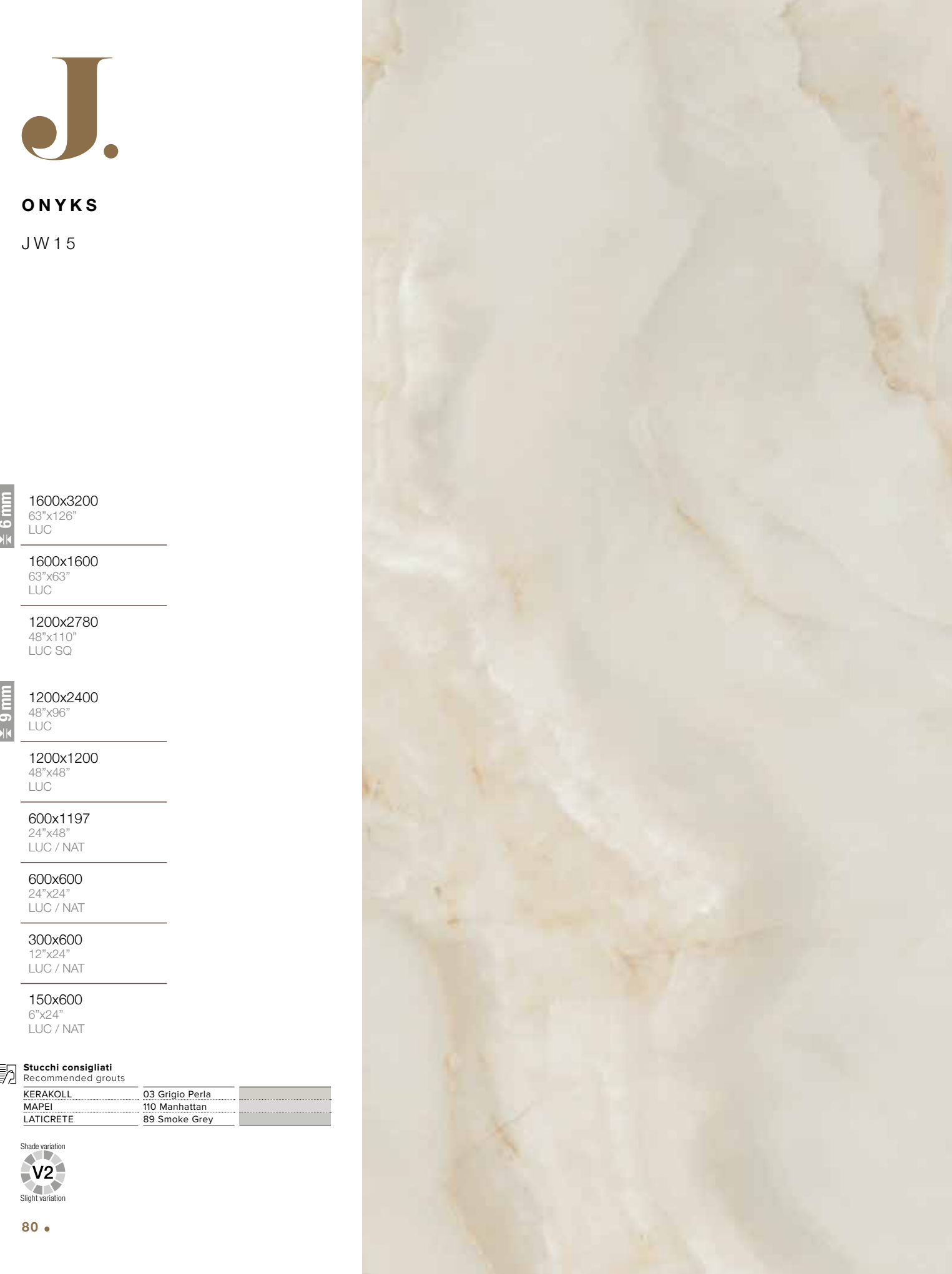
JW14  
1600x3200  
63"x126"





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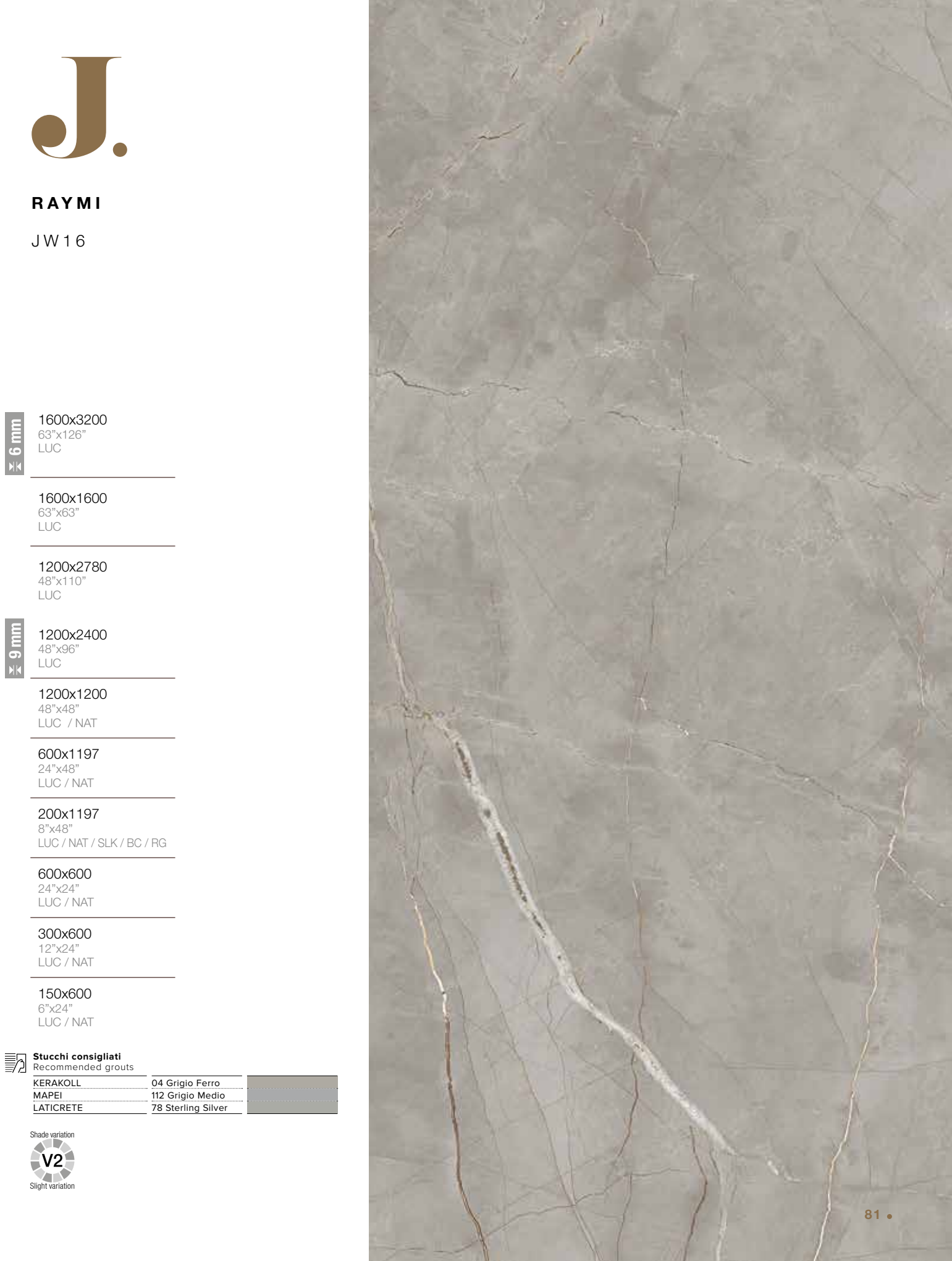
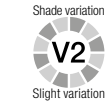


ONYKS

JW 15

|      |                                  |
|------|----------------------------------|
| 6 mm | 1600x3200<br>63"x126"<br>LUC     |
|      | 1600x1600<br>63"x63"<br>LUC      |
|      | 1200x2780<br>48"x110"<br>LUC SQ  |
| 9 mm | 1200x2400<br>48"x96"<br>LUC      |
|      | 1200x1200<br>48"x48"<br>LUC      |
|      | 600x1197<br>24"x48"<br>LUC / NAT |
|      | 600x600<br>24"x24"<br>LUC / NAT  |
|      | 300x600<br>12"x24"<br>LUC / NAT  |
|      | 150x600<br>6"x24"<br>LUC / NAT   |

|  |                                           |                 |  |
|--|-------------------------------------------|-----------------|--|
|  | Stucchi consigliati<br>Recommended grouts |                 |  |
|  | KERAKOLL                                  | 03 Grigio Perla |  |
|  | MAPEI                                     | 110 Manhattan   |  |
|  | LATICRETE                                 | 89 Smoke Grey   |  |

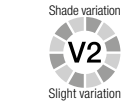


RAYMI

JW 16

|      |                                                 |
|------|-------------------------------------------------|
| 6 mm | 1600x3200<br>63"x126"<br>LUC                    |
|      | 1600x1600<br>63"x63"<br>LUC                     |
|      | 1200x2780<br>48"x110"<br>LUC                    |
| 9 mm | 1200x2400<br>48"x96"<br>LUC                     |
|      | 1200x1200<br>48"x48"<br>LUC / NAT               |
|      | 600x1197<br>24"x48"<br>LUC / NAT                |
|      | 200x1197<br>8"x48"<br>LUC / NAT / SLK / BC / RG |
|      | 600x600<br>24"x24"<br>LUC / NAT                 |
|      | 300x600<br>12"x24"<br>LUC / NAT                 |
|      | 150x600<br>6"x24"<br>LUC / NAT                  |

|  |                                           |                    |  |
|--|-------------------------------------------|--------------------|--|
|  | Stucchi consigliati<br>Recommended grouts |                    |  |
|  | KERAKOLL                                  | 04 Grigio Ferro    |  |
|  | MAPEI                                     | 112 Grigio Medio   |  |
|  | LATICRETE                                 | 78 Sterling Silver |  |



J.

MOONLESS

JW 17

|      |                                 |
|------|---------------------------------|
| 6 mm | 1600x3200<br>63"x126"<br>LUC SQ |
|------|---------------------------------|

|      |                             |
|------|-----------------------------|
| 6 mm | 1600x1600<br>63"x63"<br>LUC |
|------|-----------------------------|

|      |                                       |
|------|---------------------------------------|
| 6 mm | 1200x2780<br>48"x110"<br>LUC SQ / SLK |
|------|---------------------------------------|

|      |                             |
|------|-----------------------------|
| 9 mm | 1200x2400<br>48"x96"<br>LUC |
|------|-----------------------------|

|      |                             |
|------|-----------------------------|
| 9 mm | 1200x1200<br>48"x48"<br>LUC |
|------|-----------------------------|

|      |                                  |
|------|----------------------------------|
| 9 mm | 600x1197<br>24"x48"<br>LUC / NAT |
|------|----------------------------------|

|      |                                 |
|------|---------------------------------|
| 9 mm | 600x600<br>24"x24"<br>LUC / NAT |
|------|---------------------------------|

|      |                                |
|------|--------------------------------|
| 9 mm | 150x600<br>6"x24"<br>LUC / NAT |
|------|--------------------------------|

|       |                                       |
|-------|---------------------------------------|
| 12 mm | 1620x3204x12<br>63"x126"<br>SLK NO SQ |
|-------|---------------------------------------|

|                                           |               |  |
|-------------------------------------------|---------------|--|
| Stucchi consigliati<br>Recommended grouts |               |  |
| KERAKOLL                                  | 05 Antracite  |  |
| MAPEI                                     | 114 Antracite |  |
| LATICRETE                                 | 45 Raven      |  |



J.

EXTRA WHITE

JW 19

|      |                              |
|------|------------------------------|
| 6 mm | 1600x3200<br>63"x126"<br>LUC |
|------|------------------------------|

|      |                             |
|------|-----------------------------|
| 6 mm | 1600x1600<br>63"x63"<br>LUC |
|------|-----------------------------|

|      |                              |
|------|------------------------------|
| 6 mm | 1200x2780<br>48"x110"<br>LUC |
|------|------------------------------|

|      |                             |
|------|-----------------------------|
| 9 mm | 1200x2400<br>48"x96"<br>LUC |
|------|-----------------------------|

|      |                                   |
|------|-----------------------------------|
| 9 mm | 1200x1200<br>48"x48"<br>LUC / NAT |
|------|-----------------------------------|

|      |                                  |
|------|----------------------------------|
| 9 mm | 600x1197<br>24"x48"<br>LUC / NAT |
|------|----------------------------------|

|      |                                 |
|------|---------------------------------|
| 9 mm | 600x600<br>24"x24"<br>LUC / NAT |
|------|---------------------------------|

|      |                                 |
|------|---------------------------------|
| 9 mm | 300x600<br>12"x24"<br>LUC / NAT |
|------|---------------------------------|

|      |                                |
|------|--------------------------------|
| 9 mm | 150x600<br>6"x24"<br>LUC / NAT |
|------|--------------------------------|

|       |                                       |
|-------|---------------------------------------|
| 12 mm | 1620x3240x12<br>63"x126"<br>SLK NO SQ |
|-------|---------------------------------------|

|                                           |                    |  |
|-------------------------------------------|--------------------|--|
| Stucchi consigliati<br>Recommended grouts |                    |  |
| KERAKOLL                                  | 02 Grigio Luce     |  |
| MAPEI                                     | 111 Grigio Argento |  |
| LATICRETE                                 | 88 Silver Shadow   |  |

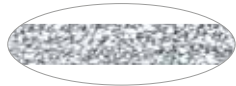




WALL DECORATION STICKS



Bacchetta Glitter Oro  
5x600  
1/5" x 24"



Bacchetta Glitter Argento  
5x600  
1/5" x 24"

FLOOR DECORATION PATTERN



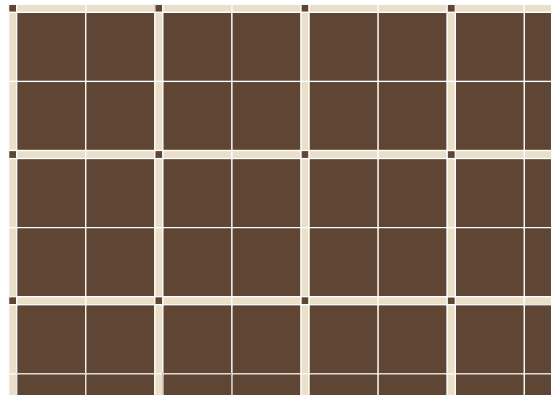
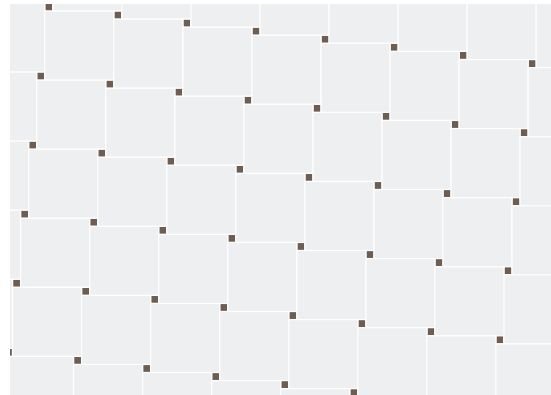
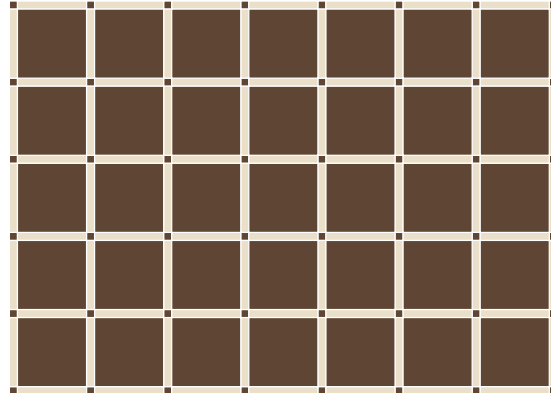
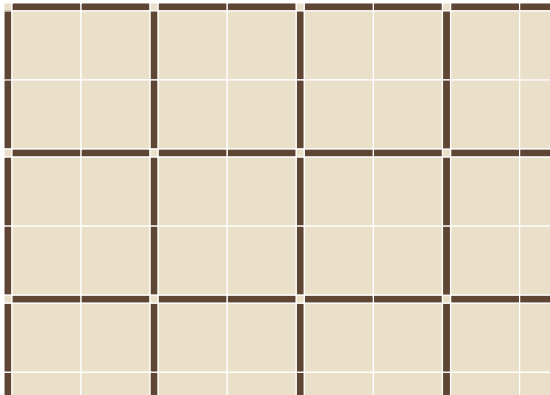
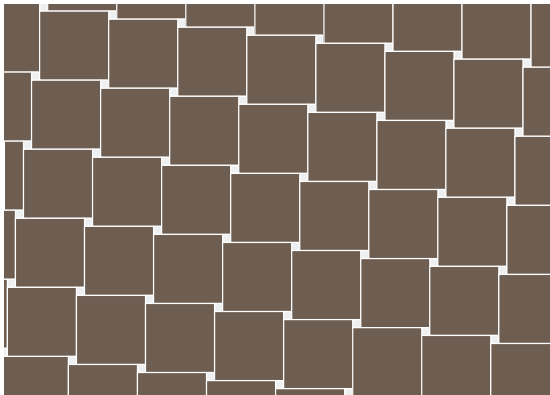
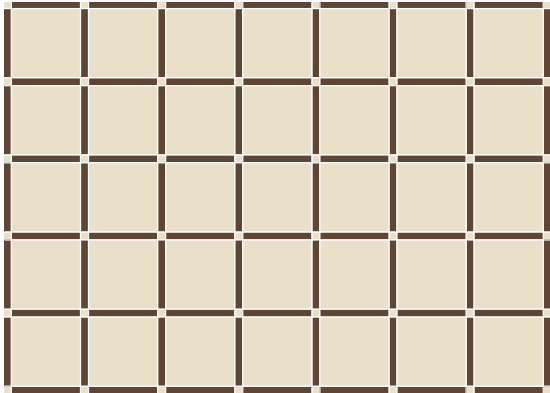
- EMPERADOR SELECTED
- ROYAL
- CALACATTA REALE



Tozzetto  
70x70  
2 4/5" x 2 4/5"  
LUC



Listello  
70x600  
2 4/5" x 24"  
LUC





# J.

## PEZZI SPECIALI SPECIAL TRIMS

### WALL

**Zoccolo**  
150x300  
6"x12"



**Zoccolo Ang. Est.**  
20x150  
4/5"x6"

**Spigolo Ang. Est.**  
10x10  
2/5"x2/5"



**Matita**  
20x300  
4/5"x11 3/5"



**Matita Ang. Est.**  
20x20  
4/5"x4/5"

**Spigolo**  
10x300  
2/5"x12"



**London**  
50x300  
2"x12"



**London Ang. Est.**  
20x50  
4/5"x2"

### FLOOR

**Gradino A**  
300x600  
12"x24"  
NAT-LUC  
300x1197  
12"x48"  
LUC (no JW 05)

**Battiscopa**  
72x600  
2 7/8"x24"  
NAT-LUC

**Gradino G**  
300x600  
12"x24"  
NAT



**Gradino Ang. B**  
330x330  
13 1/5"x13 1/5"  
NAT-LUC

**Gradino B**  
330x600  
13 1/5"x24"  
NAT-LUC  
330x1197  
13 1/5"x48"  
LUC (no JW 05)

**Gradino Ang. B**  
330x330  
13 1/5"x13 1/5"  
NAT-LUC





JEWELS



JEWELS SUIT

## Riassuntivo formati e imballi

Summary of sizes and packaging

Übersicht über Formate und Verpackungen

Récapitulatif formats et emballages

Sinóptico de formatos y embalajes

Краткая информация о форматах и упаковках

规格和包装概述

|                                                                                     |                                                  |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |     |     |     |
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|                                                                                     |                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |     |     |     |
|                                                                                     | Spessore - Thickness                             | ± 12 mm                                                                           |                                                                                   | ± 6 mm                                                                            | ± 6 mm                                                                            | ± 9 mm                                                                              | ± 9 mm                                                                              |                                                                                     | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 20 mm                                                                             |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |     |     |     |
|                                                                                     | Superficie - Surface                             | LUC NO SQ                                                                         | SLK NO SQ                                                                         | LUC SQ                                                                            | LUC SQ                                                                            | LUC SQ                                                                              | LUC SQ                                                                              | SLK SQ                                                                              | LUC SQ                                                                              | NAT SQ                                                                              | NAT / LUC SQ                                                                        | NAT / LUC SQ                                                                        | NAT / LUC SQ                                                                        | ST / SQ SQ                                                                          | NAT / LUC SQ                                                                        | SLK SQ                                                                              | LUC SQ                                                                              | NAT                                                                                 | LUC                                                                                 | LUC                                                                                 | LUC | LUC | LUC |
|     | JW01                                             | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|     | JW02                                             | —                                                                                 | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A   | A   | A   |
|     | JW12                                             | —                                                                                 | A*                                                                                | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|     | JW13                                             | A                                                                                 | A                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|     | JW14                                             | A*                                                                                | A*                                                                                | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|     | JW03                                             | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A   | A   | A   |
|     | JW15                                             | —                                                                                 | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|    | JW16                                             | —                                                                                 | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|   | JW04                                             | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|   | JW09                                             | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|   | JW19                                             | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|   | JW05                                             | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|   | JW11                                             | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —   | A   | A   |
|   | JW17                                             | —                                                                                 | A                                                                                 | A                                                                                 | A                                                                                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | —                                                                                   | —                                                                                   | A                                                                                   | A                                                                                   | —                                                                                   | —   | A   | A   |
|  | Peso lordo per scatola<br>Gross weight per box   | PLEASE REFER TO MIRAGE.IT                                                         |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 29,14                                                                               | 22,16                                                                               | 25,79                                                                               | 25,79                                                                               | 25,26                                                                               | PLEASE REFER TO MIRAGE.IT                                                           |                                                                                     | 6                                                                                   | 6                                                                                   | 4                                                                                   | 6   | 10  | 16  |
|  | Pezzi per scatola<br>Pieces for box              |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 2                                                                                   | 3                                                                                   | 7                                                                                   | 7                                                                                   | 14                                                                                  |                                                                                     |                                                                                     | -                                                                                   | -                                                                                   | -                                                                                   | -   | -   |     |
|  | Mq. scatola<br>Mq. box                           |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 1,436                                                                               | 1,08                                                                                | 1,26                                                                                | 1,26                                                                                | 1,26                                                                                |                                                                                     |                                                                                     | -                                                                                   | -                                                                                   | -                                                                                   | -   | -   |     |
|  | Scatole per full pallet<br>Boxes per full pallet |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 35                                                                                  | 40                                                                                  | 40                                                                                  | 40                                                                                  | 40                                                                                  |                                                                                     |                                                                                     | -                                                                                   | -                                                                                   | -                                                                                   | -   | -   |     |
|  | Mq./pallet                                       |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     | 50,26                                                                               | 43,20                                                                               | 50,40                                                                               | 50,40                                                                               | 50,40                                                                               |                                                                                     |                                                                                     | -                                                                                   | -                                                                                   | -                                                                                   | -   | -   |     |

\*Disponibili 2 facce in versione Bookmatch. 2 "Bookmatch" graphics available

A: Available

Shade variation



Slight variation

NAT



SKID Resistance

ST/BC/RG



SKID Resistance



LEED Compliant

NAT / ST / BC / RG



heavy foot traffic

NAT / LUC ST / BC / RG



indoor commercial setting

NAT / LUC ST / BC / RG



residential settings

NAT / SLK / LUC ST / BC / RG



walltile

ST / BC / RG



outdoor

NAT: Naturale - Natural  
LUC: Lucido - Glossy  
ST: Strutturata - Structured  
SLK: Silk  
BC: Boccidata  
RG: Rigata



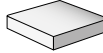
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|    |                                     |  |  |  |  |  |  |  |
|                                                                                   |                                     | Carpet                                                                            | Ramage_1                                                                          | Ramage_2                                                                          | Ramage_3                                                                          | Plant                                                                               | Criss                                                                               | Bacc. Glitter Oro/<br>Argento                                                       |
|                                                                                   |                                     | 600x600<br>24"x24"                                                                | 300x1197<br>12"x48"                                                               | 300x1197<br>12"x48"                                                               | 300x1197<br>12"x48"                                                               | 300x1197<br>12"x48"                                                                 | 300x1197<br>12"x48"                                                                 | 5x600<br>1 <sup>1</sup> / <sub>5</sub> "x24"                                        |
|                                                                                   | Spessore - Thickness                |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
|                                                                                   | Superficie - Surface                | LUC                                                                               |                                                                                   | LUC                                                                               |                                                                                   | LUC                                                                                 |                                                                                     |                                                                                     |
|   | JW01                                | Carpet<br>JW02<br>JW03<br>JW05                                                    | —                                                                                 | —                                                                                 | —                                                                                 | A                                                                                   | —                                                                                   | ORO<br>-<br>ARGENTO                                                                 |
|   | JW02                                |                                                                                   | —                                                                                 | —                                                                                 | —                                                                                 | A                                                                                   | —                                                                                   |                                                                                     |
|   | JW03                                |                                                                                   | A                                                                                 | A                                                                                 | A                                                                                 | —                                                                                   | —                                                                                   |                                                                                     |
|   | JW09                                |                                                                                   | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | A                                                                                   |                                                                                     |
|   | JW05                                |                                                                                   | —                                                                                 | —                                                                                 | —                                                                                 | —                                                                                   | —                                                                                   |                                                                                     |
|  | Pezzi per scatola<br>Pieces for box | 2                                                                                 | 2                                                                                 | 2                                                                                 | 2                                                                                 | 2                                                                                   | 2                                                                                   | 10                                                                                  |

|                                                                                    |                      |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
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|                                                                                    |                      |  |  |  |  |  |  |
|                                                                                    |                      | Bookmatch A                                                                         | Bookmatch B                                                                         | Bookmatch A                                                                         | Bookmatch B                                                                          | Bookmatch A                                                                           | Bookmatch B                                                                           |
|                                                                                    |                      | 1200x2400<br>48"x96"                                                                | 1200x2400<br>48"x96"                                                                | 1200x2780<br>48"x110"                                                               | 1200x2780<br>48"x110"                                                                | 1600x3200<br>63"x126"                                                                 | 1600x3200<br>63"x126"                                                                 |
|                                                                                    | Spessore - Thickness | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                              | ± 9 mm                                                                               | ± 6 mm                                                                                | ± 6 mm                                                                                |
|                                                                                    | Superficie - Surface | LUC                                                                                 |                                                                                     | LUC                                                                                 |                                                                                      | LUC                                                                                   |                                                                                       |
|  | JW02                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                    | A                                                                                     | A                                                                                     |
|  | JW12                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                    | A                                                                                     | A                                                                                     |
|  | JW14                 | A                                                                                   | A                                                                                   | A                                                                                   | A                                                                                    | A                                                                                     | A                                                                                     |

A: Available  
LUC: Lucido - Glossy

92 ●

|                                                                                     |                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
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|   |                                     |  |  |  |  |  |  |  |  |
|                                                                                     |                                     | Zoccolo                                                                             | Zoccolo<br>Ang. Est.                                                                | Matita                                                                              | Matita<br>Ang. Est.                                                                 | London                                                                              | London<br>Ang. Est.                                                                 | Spigolo                                                                             | Spigolo<br>Ang. Est.                                                                |
|                                                                                     |                                     | 150x300<br>6"x12"                                                                   | 20x150<br>6"x12"                                                                    | 20x300<br>4 <sup>1</sup> / <sub>5</sub> "x12"                                       | 20x20<br>4 <sup>1</sup> / <sub>5</sub> "x4 <sup>1</sup> / <sub>5</sub> "            | 50x300<br>2"x12"                                                                    | 20x50<br>4 <sup>1</sup> / <sub>5</sub> "x2"                                         | 10x300<br>2 <sup>1</sup> / <sub>5</sub> "x12"                                       | 10x10<br>2 <sup>1</sup> / <sub>5</sub> "x2 <sup>1</sup> / <sub>5</sub> "            |
|                                                                                     | Spessore - Thickness                |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | Superficie - Surface                | LUC                                                                                 |                                                                                     | LUC                                                                                 |                                                                                     | LUC                                                                                 |                                                                                     | LUC                                                                                 |                                                                                     |
| tutti i colori / all colors                                                         |                                     | A                                                                                   |                                                                                     | A                                                                                   |                                                                                     | A                                                                                   |                                                                                     | A                                                                                   |                                                                                     |
|  | Pezzi per scatola<br>Pieces for box | 6                                                                                   |                                                                                     | 10                                                                                  |                                                                                     | 4                                                                                   |                                                                                     | 10                                                                                  |                                                                                     |

|                                                                                       |                                     |                                                                                     |                                                 |                                                                                     |                    |                                                                                     |                                                 |                                                                                     |                                                  |                                                                                     |                                                                              |
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|                                                                                       |                                     |  |                                                 |  |                    |  |                                                 |  |                                                  |  |                                                                              |
|                                                                                       |                                     | Battiscopa                                                                          |                                                 | Gradino A                                                                           |                    | Gradino G                                                                           |                                                 | Gradino B                                                                           |                                                  | Gradino Ang. B                                                                      |                                                                              |
|                                                                                       |                                     | 720x600<br>27 <sup>1</sup> / <sub>8</sub> "x24"                                     | 720x600<br>27 <sup>1</sup> / <sub>8</sub> "x24" | 300x600<br>12"x24"                                                                  | 300x600<br>12"x24" | 300x600<br>12"x24"                                                                  | 330x600<br>13 <sup>1</sup> / <sub>5</sub> "x24" | 330x600<br>13 <sup>1</sup> / <sub>5</sub> "x24"                                     | 330x1197<br>13 <sup>1</sup> / <sub>5</sub> "x48" | 330x330<br>13 <sup>1</sup> / <sub>5</sub> "x13 <sup>1</sup> / <sub>5</sub> "        | 330x330<br>13 <sup>1</sup> / <sub>5</sub> "x13 <sup>1</sup> / <sub>5</sub> " |
|                                                                                       | Spessore - Thickness                |                                                                                     |                                                 |                                                                                     |                    |                                                                                     |                                                 |                                                                                     |                                                  |                                                                                     |                                                                              |
|                                                                                       | Superficie - Surface                | LUC                                                                                 | NAT                                             | LUC                                                                                 | NAT                | NAT                                                                                 | LUC                                             | NAT                                                                                 | LUC                                              | LUC                                                                                 | NAT                                                                          |
| tutti i colori / all colors                                                           |                                     | A                                                                                   | A                                               | A                                                                                   | A                  | A                                                                                   | A                                               | A                                                                                   | A                                                | A                                                                                   | A                                                                            |
|  | Pezzi per scatola<br>Pieces for box | 10                                                                                  | 10                                              | 7                                                                                   | 7                  | 7                                                                                   | 4                                               | 4                                                                                   | 2                                                | 4                                                                                   | 4                                                                            |

A: Available  
NAT: Naturale - Natural

LUC: Lucido - Glossy



## BIG SIZES

### 6 MM

**Mirage® raccomanda l'utilizzo a pavimento di lastre in spessore 6 mm per le sole applicazioni in ambito residenziale, commerciale a traffico leggero e comunque in contesti ove non vi sia passaggio di carichi puntuali pesanti o transito di carrelli a ruote dure.**

Le lastre a 6mm, grazie al loro spessore ridotto, sono particolarmente indicate per la posa su pavimenti o rivestimenti preesistenti in marmo, pietra naturale, ceramica, senza la necessità di demolire la pavimentazione sottostante. Tale pavimentazione preesistente dovrà però essere planare, stabile, rigida e priva di rotture. In tutti questi casi sarà necessario valutare attentamente, assieme al progettista della pavimentazione, l'idoneità del sottofondo. In caso di dubbio sarà necessario valutare la necessità della demolizione e/o l'utilizzo di spessori tradizionali

La posa a pavimento su massetto di lastre in 6mm è invece fortemente condizionata dall'esecuzione ottimale dello stesso, dalla sua completa stagionatura, dal rispetto degli opportuni giunti di dilatazione nonché dalla posa a regola d'arte. Pertanto, in questi casi, per maggiore precauzione, Mirage® suggerisce l'utilizzo del gres porcellanato in spessore tradizionale.

In generale, per l'applicazione a pavimento delle lastre in spessore 6mm, l'adesivo (da scegliere insieme al progettista in base alle caratteristiche del cantiere) dovrà essere applicato secondo il metodo della doppia spalmatura, al fine di assicurare la perfetta distribuzione dello stesso e di garantire un'adesione ottimale, evitando la formazione di eventuali vuoti che potrebbero essere causa di rotture.

## ACCORGIMENTI SPECIFICI PER L'APPLICAZIONE DELLE GRANDI LASTRE IN 6 MM DI SPESSORE.

PRECAUTIONS FOR 6MM BIG SLABS APPLICATIONS.

SPEZIFISCHE HINWEISE FÜR DIE VERLEGUNG VON 6 MM STARKEN PLATTEN ALS BODENBELAG.

PRÉCAUTIONS NÉCESSAIRES POUR L'APPLICATION AU SOL DE PLAQUES DE 6 MM D'ÉPAISSEUR.

PROCEDIMIENTOS ESPECÍFICOS PARA LA APLICACIÓN COMO PAVIMENTO DE PLACAS DE 6 MM DE ESPESOR.

**EN Mirage® stresses that slabs 6 mm in thickness may only be used as flooring in residential and commercial environments that are subject to light traffic, and furthermore, in contexts where there is no circulation of heavy loads or hard-tyre trolleys.**

Thanks to the reduced thickness, the 6 mm slabs are a good solution for laying over pre-existing floors or tiling in marble, natural stone or ceramics, and avoid the necessity of demolishing the underlying floor. Such pre-existing flooring must, however, be even, stable, rigid and without breakages. Even if the floor conforms to all the above conditions, it is still necessary, together with the flooring project manager, to evaluate the suitability of the underlying layer. If there are any doubts, the need for demolition and/or the use of traditional thickness must be evaluated.

Successful laying of 6 mm slabs on a screed depends greatly on the skill with which it is laid, on its being left to cure completely and on the careful calculation of the appropriated junctures for dilation as well as being laid with due expertise. As a result, in these cases, Mirage® recommends the use of a traditional thickness porcelain stoneware.

In general, when laying a floor of 6 mm thick slabs, the adhesive (to be selected together with the project manager based on the characteristics of the construction) must be applied using the double bonding technique, aimed at ensuring the perfect distribution of the adhesive to guarantee the best bond, avoiding the presence of any hollows that could cause breakages.

**FR Mirage® recommande l'utilisation au sol de plaques de 6 mm d'épaisseur uniquement pour des applications dans un contexte résidentiel et commercial à faible affluence ainsi que dans des contextes dépourvus de passages de charges ponctuelles lourdes ou de chariots à roues dures.**

Les plaques de 6 mm d'épaisseur, grâce à leur épaisseur réduite, sont particulièrement adaptées à une pose sur des sols ou des revêtements préexistants en marbre, en pierre naturelle et en céramique, sans impliquer la démolition de la sous-couche. Cette sous-couche préexistante devra toutefois être plane, stable, rigide et privée de ruptures. Il sera dans tous les cas nécessaire d'évaluer attentivement, avec le concepteur du sol, la conformité de la sous-couche. En cas de doute, il sera nécessaire d'évaluer la nécessité de la démolition et/ou l'utilisation d'épaisseurs traditionnelles.

La pose au sol de plaques de 6 mm sur un fond est, au contraire, fortement conditionnée par l'exécution optimale de celui-ci, par son séchage complet, par le respect des joints de dilatation adaptés ainsi que par la pose à effectuer dans les règles de l'art. Ainsi, dans ce cas, pour plus de précaution, Mirage® suggère l'utilisation du grès cérame dans une épaisseur traditionnelle.

En général, pour l'application au sol des plaques de 6 mm d'épaisseur, l'adhésif (à choisir avec le concepteur en fonction des caractéristiques du chantier) devra être appliqué suivant la méthode du double encollage afin de garantir non seulement la répartition parfaite de ce dernier mais aussi une adhérence optimale, en évitant ainsi la formation de vides éventuels qui pourrait provoquer des ruptures.

**DE Mirage® empfiehlt die Verwendung von Platten mit Stärke 6 mm als Bodenbelag nur für Anwendungen im Privatbereich und in Gewerbe- und Objektbereichen mit geringer Trittbelastung, oder in Bereichen, in denen zumindest keine Rollwagen mit harten Rädern zum Einsatz kommen oder schwere punktuelle Belastungen auftreten.**

Die 6 mm starken Platten eignen sich aufgrund ihrer geringen Stärke besonders für die Verlegung auf bestehenden Bodenbelägen oder Wandverkleidungen aus Marmor, Naturstein, Keramik, ohne dass der darunterliegende Belag zuvor entfernt werden muss. Dieser bereits vorhandene Boden muss jedoch eben, stabil, hart und bruchsticher sein. In all diesen Fällen muss die Eignung des Untergrundes gemeinsam mit dem Architekten oder Planer zuvor sorgfältig geprüft werden. Im Zweifelsfall muss die Notwendigkeit einer Entfernung des bestehenden Bodenbelags und/oder die Verwendung herkömmlicher Stärken in Erwägung gezogen werden.

Die Verlegung von 6 mm starken Platten auf Estrich hängt besonders von der optimalen Ausführung des Estrichs selbst, von seiner vollständigen Reifung, der Beachtung der entsprechenden Ausdehnungsfugen sowie der nach den Regeln der Kunst ausgeführten Verlegung ab. Daher empfiehlt Mirage® in diesen Fällen die Verwendung von Feinsteinzeug mit herkömmlicher Stärke.

Im Allgemeinen muss bei der Verlegung von 6 mm starken Platten als Bodenbelag der Klebstoff (der zusammen mit dem Planer nach den Eigenschaften des Verwendungsorts ausgewählt wird) doppelt aufgetragen werden (sowohl auf dem Untergrund als auch auf der Rückseite der Platte), um eine perfekte Verteilung und eine optimale Haftung zu gewährleisten und die Bildung von Hohlräumen zu vermeiden, die zu Bruch führen könnten.

**ES Mirage® recomienda la utilización como pavimento de las placas de 6 mm de espesor solo para aplicaciones en ámbito residencial, en ambientes comerciales con tránsito reducido y, en cualquier caso, en contextos sin el paso de cargas pesadas localizadas o tránsito de carretillas con ruedas duras.**

Gracias a su reducido espesor, las placas de 6 mm están especialmente indicadas para la colocación sobre pavimentos o revestimientos preexistentes de mármol, piedra natural o cerámica, sin necesidad de demoler la pavimentación sobre la que se apoya. La pavimentación preexistente deberá ser, de cualquier modo, plana, estable, rígida y sin roturas. En todos estos casos, deberá analizarse atentamente, junto con el proyectista de la pavimentación, si la base es adecuada. En caso de dudas, habrá que considerar si es necesaria la demolición y/o la utilización de espesores tradicionales.

La colocación como pavimento sobre solera de las placas de 6 mm dependerá en gran medida de la óptima ejecución de la misma, de su completo curado, de que se respeten las juntas de dilatación necesarias, así como de una colocación adecuada. Para mayor precaución en estos casos, Mirage® sugiere la utilización del gres porcelánico de espesor tradicional.

En general, para la aplicación como pavimento de las placas de 6 mm espesor, el adhesivo (a elegir junto con el proyectista según las características del lugar de la obra) deberá utilizarse con la técnica del doble encolado, con el fin de garantizar la distribución perfecta del mismo y una óptima adherencia, evitando que se formen posibles vacíos que pudieran ocasionar roturas.



STANDARD EN 14411 - G

|                                                                                    | CARATTERISTICHE TECNICHE<br>TECHNICAL DATA<br>TECHNISCHE DATEN<br>CARACTERISTIQUES TECHNIQUES<br>CARACTERÍSTICAS TÉCNICAS<br>ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ<br>技术特征                                                                                                                           | NORMA<br>STANDARD<br>NORM<br>NORME<br>NORMA<br>ЗНАЧЕНИЯ<br>标准 | VALORI PRESCRITTI DALLE NORME EN 14411 - G<br>INTERNATIONAL STANDARDS EN 14411 - G<br>INTERNATIONALE NORMWERTE EN 14411 - G<br>VALEURS PREVUES PAR LES NORMES EN 14411 - G<br>VALORES PREVISTOS POR LAS NORMAS EN 14411 - G<br>ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G<br>EN 14411 - G标准规定值 | VALORE MEDIO MIRAGE<br>MIRAGE AVERAGE VALUE<br>MIRAGE MITTELWERT<br>VALEURS MOYEN MIRAGE<br>VALOR MEDIO MIRAGE<br>СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE<br>MIRAGE平均值 |                                            |                                                                                                 |                                            |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------|
|                                                                                    | CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征                                                                                               |                                                               |                                                                                                                                                                                                                                                                                           | NAT<br>(UGL)                                                                                                                                           | ST<br>(UGL)                                | LUC<br>(GL)                                                                                     | SLK<br>(UGL)                               |
|    | <b>LATI</b><br>SIDES - SEITEN<br>COTES - CANTOS<br>РАЗМЕРЫ СТОРОН - 側邊                                                                                                                                                                                                                    | EN ISO 10545-2                                                | ± 0,3% MAX<br>(± 1,0 mm MAX)                                                                                                                                                                                                                                                              | CONFORME<br>COMPLYING                                                                                                                                  |                                            |                                                                                                 |                                            |
|    | <b>SPESSORE</b><br>THICKNESS - DICKE<br>ÉPAISSEUR - ESPESOR<br>ТОЛЩИНА - 厚度                                                                                                                                                                                                               | EN ISO 10545-2                                                | ± 5,0% MAX<br>(± 0,5 mm MAX)                                                                                                                                                                                                                                                              | CONFORME<br>COMPLYING                                                                                                                                  |                                            |                                                                                                 |                                            |
|    | <b>RETTILINEITÀ DEGLI SPIGOLI</b><br>STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS<br>КОСОУГОЛЬНОСТЬ - 边角平直度                                                                                                                         | EN ISO 10545-2                                                | ± 0,3% MAX<br>(± 0,8 mm MAX)                                                                                                                                                                                                                                                              | CONFORME<br>COMPLYING                                                                                                                                  |                                            |                                                                                                 |                                            |
|    | <b>ORTOGONALITÀ</b><br>RECTANGULARITY - RECHTWINKLIGKEIT<br>PERPENDICULARITÉ - ORTOGONALIDAD<br>КРИВИЗНА СТОРОН - 直角度                                                                                                                                                                     | EN ISO 10545-2                                                | ± 0,3% MAX<br>(± 1,5 mm MAX)                                                                                                                                                                                                                                                              | CONFORME<br>COMPLYING                                                                                                                                  |                                            |                                                                                                 |                                            |
|    | <b>PLANARITÀ</b><br>SURFACE FLATNESS - EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE - PLANEIDAD<br>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度                                                                                                                                                           | EN ISO 10545-2                                                | ± 0,4% MAX<br>(± 1,8 mm MAX)                                                                                                                                                                                                                                                              | CONFORME<br>COMPLYING                                                                                                                                  |                                            |                                                                                                 |                                            |
|    | <b>ASSORBIMENTO D'ACQUA</b><br>WATER ABSORPTION - WASSERAUFNAHME<br>ABSORPTION D'EAU - ABSORCIÓN DE AGUA<br>ВОДОПОГЛОЩЕНИЕ - 吸水率                                                                                                                                                          | EN ISO 10545-3                                                | ≤ 0,5%                                                                                                                                                                                                                                                                                    | ≤ 0,1%                                                                                                                                                 | ≤ 0,1%                                     | ≤ 0,1%                                                                                          | ≤ 0,1%                                     |
|    | <b>RESISTENZA ALLA FLESSIONE</b><br>FLEXION RESISTANCE - BIEGEFESTIGKEIT<br>RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN<br>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度                                                                                                                      | EN ISO 10545-4                                                | S ≥ 700 N (< 7,5 mm)<br>S ≥ 1.300 N (> 7,5 mm)<br>R ≥ 35 N/mm².                                                                                                                                                                                                                           | ≧ 6 mm: S≥1300 N R≥50 N/mm²<br>≧ 9 mm: S≥2.500 N R≥50 N/mm²<br>≧ 12 mm: S≥4.500 N R≥49 N/mm²                                                           |                                            |                                                                                                 |                                            |
|  | <b>RESISTENZA ALL'URTO</b><br>IMPACT RESISTANCE - STOSSFESTIGKEIT<br>RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES<br>УДАРОСТОЙКОСТЬ - 抗冲击强度                                                                                                                                            | EN ISO 10545-5                                                | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                                                                                                                                       | > 0,89                                                                                                                                                 | > 0,89                                     | > 0,89                                                                                          | > 0,89                                     |
|  | <b>RESISTENZA ALL'ABRASIONE</b><br>ABRASION RESISTANCE - ABRIEBFESTIGKEIT<br>RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN<br>СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度                                                                                                                          | EN ISO 10545-6                                                | ≤ 175 mm³                                                                                                                                                                                                                                                                                 | <150 mm³                                                                                                                                               | <150 mm³                                   | <150 mm³                                                                                        | <150 mm³                                   |
|  | <b>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</b><br>COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT<br>COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL<br>КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数 | EN ISO 10545-8                                                | —                                                                                                                                                                                                                                                                                         | α<br>6,2x10 <sup>-6</sup> °C <sup>-1</sup>                                                                                                             | α<br>6,2x10 <sup>-6</sup> °C <sup>-1</sup> | α<br>6,2x10 <sup>-6</sup> °C <sup>-1</sup>                                                      | α<br>6,2x10 <sup>-6</sup> °C <sup>-1</sup> |
|  | <b>RESISTENZA AGLI SBALZI TERMICI</b><br>RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN<br>RESISTANCE AUX CHOCs THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS<br>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性                                                   | EN ISO 10545-9                                                | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1                                                                                                                                                                                                                     | NESSUN DANNO<br>NO DAMAGE                                                                                                                              |                                            |                                                                                                 |                                            |
|  | <b>RESISTENZA AL GELO</b><br>FROST RESISTANCE - FROSTBESTÄNDIGKEIT<br>RESISTANCE AU GEL - RESISTENCIA AL HIELO<br>МОРОЗОСТОЙКОСТЬ - 耐冻性                                                                                                                                                   | EN ISO 10545-12                                               | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1                                                                                                                                                                                                                     | NESSUN DANNO<br>NO DAMAGE                                                                                                                              |                                            |                                                                                                 |                                            |
|  | <b>RESISTENZA ALL'ATTACCO CHIMICO</b><br>RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT<br>RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA<br>ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用                                                                                                     | EN ISO 10545-13                                               | B MIN.                                                                                                                                                                                                                                                                                    | A LA HA                                                                                                                                                | A LA HA                                    | A LA                                                                                            | A LA HA                                    |
|  | <b>RESISTENZA ALL'ABRASIONE SUPERFICIALE</b><br>SURFACE ABRASION RESISTANCE - ABRIEBFESTIGKEIT DER OBERFLÄCHE<br>RESISTANCE A L'ABRASION SUPERFICIELLE - RESISTENCIA A LA ABRASIÓN SUPERFICIAL<br>ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐表面磨损                                                            | EN ISO 10545-7                                                | —                                                                                                                                                                                                                                                                                         |                                                                                                                                                        |                                            | PEB 5 (JW01-02-03-04-09-10-12-13-14-15-16-18)<br>PEB 4 (JW07-08-19)<br>PEB 3 (JW05-06-11-17-20) |                                            |
|                                                                                    | <b>DUREZZA MOHS</b><br>MOHS HARDNESS - HÄRTE MOHS<br>DURETÉ MOHS - DUREZA DE MOHS<br>ТВЕРДОСТЬ ПО МООСУ - 莫氏硬度                                                                                                                                                                            | -                                                             | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                                                                                                                                       | 6                                                                                                                                                      | 6                                          | 5                                                                                               | 6                                          |
|  | <b>RESISTENZA ALLE MACCHIE</b><br>RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS<br>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性                                                                                                               | EN ISO 10545-14                                               | VALORE DICHIARATO<br>DECLARED VALUE                                                                                                                                                                                                                                                       | 5                                                                                                                                                      | 5                                          | 5                                                                                               | 5                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           |                                                               |                                                                                                                                                                                                                                                                                           | NAT                                                                                                                                                    | ST                                         | LUC                                                                                             | SLK                                        |
|                                                                                    |                                                                                                                                                                                                                                                                                           | DM. 236/89 BCRA                                               | > 0,40                                                                                                                                                                                                                                                                                    | > 0,40                                                                                                                                                 | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | ASTM C1028                                                    | Dry SCOF > 0,60                                                                                                                                                                                                                                                                           | -                                                                                                                                                      | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | ASTM C1028                                                    | Wet SCOF > 0,60                                                                                                                                                                                                                                                                           | -                                                                                                                                                      | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | ANSI A137.1                                                   | Wet DCOF > 0,42                                                                                                                                                                                                                                                                           | -                                                                                                                                                      | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | AS 4586:2013                                                  | -                                                                                                                                                                                                                                                                                         | P1 *                                                                                                                                                   | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | DIN 51130                                                     | -                                                                                                                                                                                                                                                                                         | R9 *                                                                                                                                                   | R10                                        | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | DIN 51097                                                     | -                                                                                                                                                                                                                                                                                         | A *                                                                                                                                                    | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | ENV 12633                                                     | ≥ CL1                                                                                                                                                                                                                                                                                     | CL1 *                                                                                                                                                  | -                                          | -                                                                                               | -                                          |
|                                                                                    |                                                                                                                                                                                                                                                                                           | UNI EN 13036 - 4:2011                                         | ≥ 36                                                                                                                                                                                                                                                                                      | -                                                                                                                                                      | -                                          | -                                                                                               | -                                          |
|  | <b>SCIVOLOSITÀ</b><br>SKID RESISTANCE - RUTSCHWERT<br>GLISSANCE - ADHERENCIA<br>СКОЛЬЗКОСТЬ - 防滑性                                                                                                                                                                                         |                                                               |                                                                                                                                                                                                                                                                                           |                                                                                                                                                        |                                            |                                                                                                 |                                            |



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