

120 × 278

MAXXI



FAP
CERAMICHE
Naturalmente casa.

MAXXI

120 x 278

1 GRANDE FORMATO
PICCOLO SPESSORE 6 mm.
GRES PORCELLANATO

2 AFFASCINANTI
SUPERFICI
> MARMO LUCIDO
> RESINA MATT

1 LARGE SIZE
REDUCED THICKNESS 6 mm.
PORCELAIN STONEWARE

2 ENCHANTING
SURFACES
> POLISHED MARBLE
> MATT RESIN

MARMO / MARBLE

LUCIDO / GLOSS

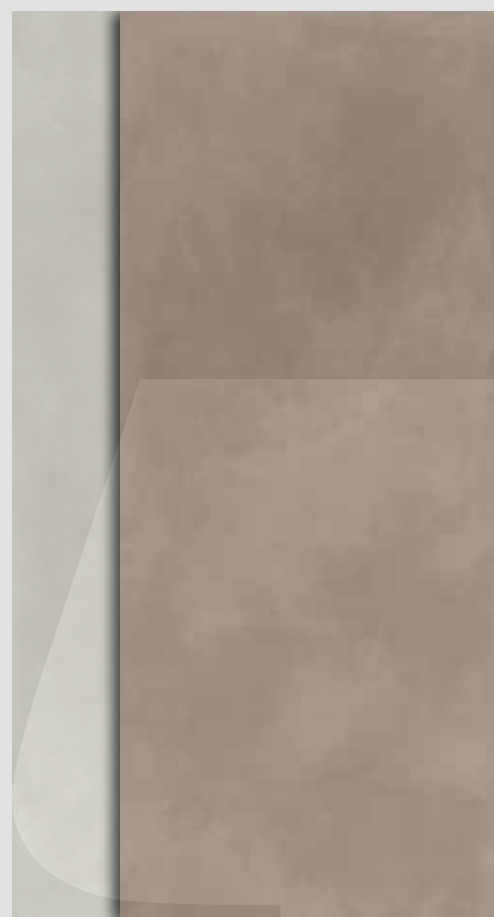


Il grande formato esprime al meglio la bellezza naturale del marmo. L'effetto estetico, con la finitura lucidissima, affascina e conquista.

The large size brings out all the natural beauty of marble, the stylish, extra-glossy finish offers a delightful appeal.

RESINA / RESIN

MATT



Calda, morbida, irresistibile al tatto. Il grandissimo formato amplifica la bellezza della resina di MAXXI.

Warm, soft and irresistible to the touch. The extra-large size enhances the beauty of the resin of MAXXI.

GRES PORCELLANATO

PORCELAIN STONEWARE

- MOLTO RESISTENTE
- IL COLORE NON SI ALTERA NEL TEMPO
- FACILE DA POSARE
- SEMPLICE DA PULIRE
- GARANTISCE UN ALTO LIVELLO IGIENICO
- ALTO GRADO DI IDROREPELLENZA: GRANDE CAPACITÀ DI NON ASSORBIRE LIQUIDI E QUINDI NON MACCHIARSI
- INALTERABILE ALL'ESPOSIZIONE AI RAGGI SOLARI
- RESISTENTE AL GELO
- IN CASO DI INCENDIO NON SI INFIAMMA E NON PRODUCE GAS O FUMI TOSSICI NOCIVI
- IL PRODOTTO CHE SCEGLI NON TI TRADIRÀ, RIMARRÀ NEL TEMPO COME LO HAI VISTO LA PRIMA VOLTA.

- EXTREMELY RESISTANT
- THE COLOUR DOES NOT ALTER OVER TIME
- EASY TO LAY
- SIMPLE TO CLEAN
- GUARANTEES EXCELLENT HYGIENE
- EXCELLENT WATER-REPELLENCE, IT DOES NOT ABSORB AND DOES NOT STAIN
- UNAFFECTED BY EXPOSURE TO SUNLIGHT
- FROST-RESISTANT
- DOES NOT CATCH FIRE AND DOES NOT GIVE OFF HARMFUL GASES OR TOXIC FUMES
- THE PRODUCT YOU'VE CHOSEN WILL NOT LET YOU DOWN, AND WILL STAY JUST THE SAME AS THE FIRST TIME YOU SAW IT.



SIZE & STYLE

Con MAXXI hai la possibilità di scegliere lo stile del tuo spazio.

MAXXI offers you the chance to style your place.

TOTAL RESIN



TOTAL MARBLE



MAXXI BEAUTY

Le grandi Lastre MAXXI di Fap sono utilizzabili per la posa a rivestimento e a pavimento. Grazie allo spessore sottile di 6 mm, sono la soluzione ideale per rivestire anche superfici preesistenti.

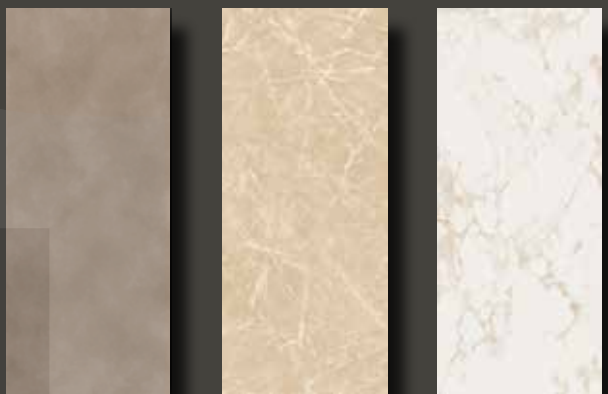
The large MAXXI slabs by Fap can be used for both floors and walls. Thanks to the 6 mm reduced thickness, they're also the ideal covering solution for existing surfaces.

MARBLE + RESIN



EMOTIONAL PALETTE

WARM MOOD



COLOR NOW
FANGO

ROMA DIAMOND
BEIGE DUNA

ROMA DIAMOND
CALACATTA

COLD MOOD



ROMA DIAMOND
CARRARA

ROMA DIAMOND
STATUARIO

ROMA DIAMOND
GRIGIO SUPERIORE

COLOR NOW
PERLA

L'altezza di 278 cm delle lastre di MAXXI è stata progettata per rivestire le pareti senza fughe orizzontali.
The 278 cm height of the MAXXI slabs is designed to cover the walls without horizontal joints.

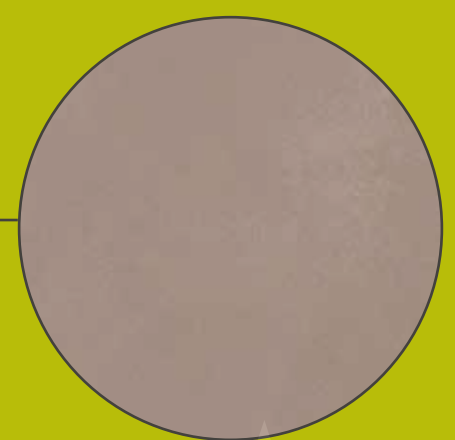
Facile da tagliare
Easy to cut



NO fughe orizzontali
NO horizontal joints



H. 278 cm.
H. 109 1/2" inches



Mobili e piani rivestiti con lo stesso materiale
Furniture and tops can be covered with the same material



Spessore di soli 6 mm.
Thickness of 6 mm. only.



Jolly per gli spigoli
Jolly for the corners

120 x 278

MAXXI

ROMA DIAMOND STATUARIO / 120 x 278 RT

ROMA DIAMOND GRIGIO SUPERIORE / 120 x 278 RT

ROMA DIAMOND CARRARA / 120 x 278 RT

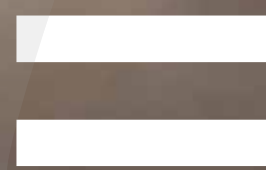
ROMA DIAMOND CALACATTA / 120 x 278 RT

ROMA DIAMOND BEIGE DUNA / 120 x 278 RT

COLOR NOW PERLA / 120 x 278 RT

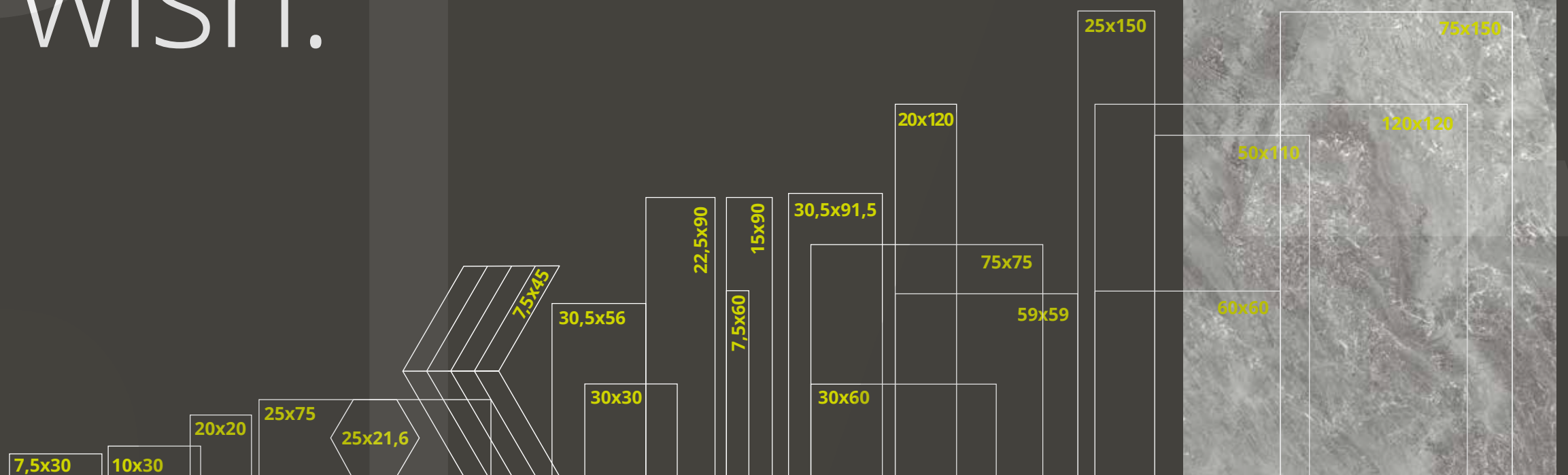
COLOR NOW FANGO / 120 x 278 RT

MAXXI



Your Style

Fap has
a solution
for every
wish.

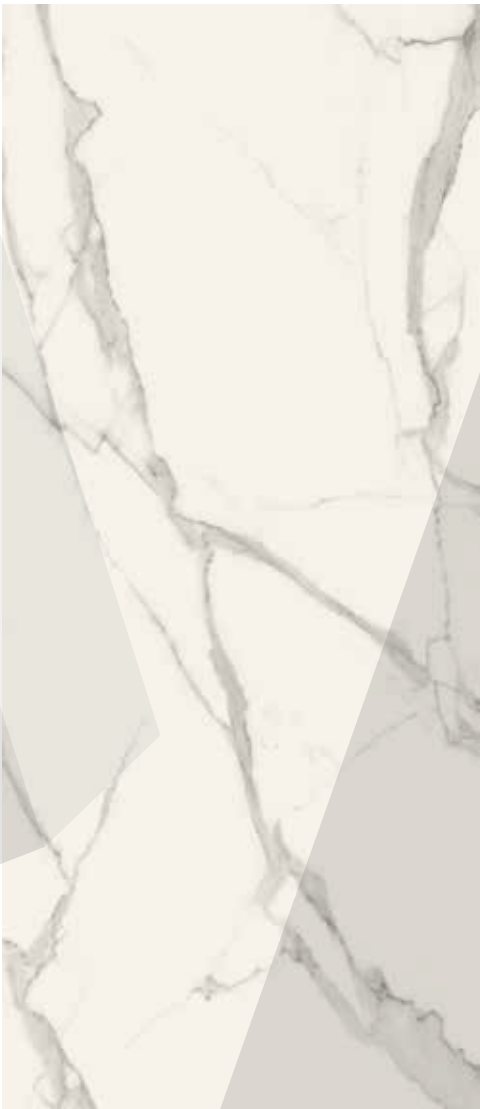




Color Now Perla 120x278 RT V1



Roma Diamond Grigio Superiore 120x278 RT V2



Roma Diamond Statuario 120x278 RT V3



Roma Diamond Carrara 120x278 RT V2



Color Now Fango 120x278 RT V1



Roma Diamond Beige Duna 120x278 RT V2



Roma Diamond Calacatta 120x278 RT V3

Test

Gres Porcellanato - Standard EN 14411 (ISO 13006) Annex G Group Bla, E ≤ 0,5%

Porcelain. / Grès cerame. / Feinsteinzeug. / Gres porcelánico. / Керамогранит.

CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE EIGENSCHAFTEN CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ		
DIMENSIONI SIZES DIMENSIONS GRÖSSEN DIMENSIONES РАЗМЕРЫ		Lunghezza e larghezza Length and width / Dimensions des côtés / Seitenlänge / Largo y ancho / Длина и ширина
		Spessore Thickness / Epaisseur / Stärke / Espesor / Толщина
		Ortogonalità ** Wedging / Orthogonalité / Rechtwinkligkeit / Ortogonalidad / Ортогональность
		Rettilineità degli spigoli Straightness of the edges / Equerrage des angles / Kantengeradheit / Rectilinearidad de las aristas / Прямолинейность углов
		Planarità Flatness / Planéité / Oberflächenqualität / Planicidad / Плоскостность
STRUTTURA STRUCTURE STRUCTURE STRUKTUR ESTRUCTURA СТРУКТУРА	  	Assorbimento d'acqua - valore medio % Water absorption - average value % / Absorption d'eau - valeur moyenne % / Wasseraufnahme - Durchschnittswert % / Absorción de agua - valor medio % / Водопоглощение Среднее значение %
		Sforzo di rottura Breaking strength / Force de rupture / Bruchlast / Esfuerzo di ruptura / Усилие на излом
		Resistenza alla flessione Bending strength / Résistance à la flexion / Biegefestigkeit / Resistencia a la flexión Прочность при изгибе
SBALZI TERMICI THERMAL SHOCK ECARTS DE TEMPÉRATURE TEMPERATURWECHSEL CHOQUES TÉRMICOS ТЕМПЕРАТУРНЫЕ ПЕРЕПАДЫ	 	Coefficiente di dilatazione termica lineare Coefficient of thermal linear expansion / Coefficient de dilatation thermique linear / Wärmeausdehnungskoeffizient / Ceoficiente de dilatación termica linear / Коэффициент теплового линейного расширения
		Resistenza agli sbalzi termici Thermal shock resistance / Resistance aux variations thermiques / Temperaturwechselbeständigkeit / Restitencia a las diferencias de temperatura / Сопротивление температурным перепадам
		Resistenza al gelo Resistance to frost / Résistance au gel / Frostbeständigkeit / Resitencia al hielo / Морозоустойчивость
RESISTENZA CHIMICA CHEMICAL RESISTANCE RÉSISTANCE AUX ATTAQUES CHIMIQUES CHEMIKALIENFESTIGKEIT RESISTENCIA A LOS PRODUCTOS QUÍMICOS ХИМИЧЕСКАЯ СТОЙКОСТЬ	 	Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Resistance to household chemicals and swimming pool salts / Résistance aux produits chimiques à usage domestique et aux adjuvants pour piscines / Beständigkeit gegen Haushaltchemikalien und Badewasserzusätze / Resistencia a los productos químicos de uso domestico o productos para la piscina / Сопротивляемость химическим средствам домашнего применения и добавкам для бассейна.
		Resistenza a basse concentrazioni di acidi ed alcali Resistance to low concentrations of acids and alkalis / Résistance aux acides et aux alcalis à basse concentration / Beständigkeit gegen niedrigkonzentrierte Säuren und Laugen / Resitencia a concentración baja de acidos y álcali / Сопротивляемость кислотам и щелочам низкой концентрации
		Resistenza alle macchie Stain resistance / Résistance aux taches / Baständigkeit gegen Fleckenbildung / Resistencia a las manchas / Стойкость к загрязнению

NORME STANDARDS NORMES NORMEN NORMAS НОРМЫ	VALORE PRESCRITTO VALUES REQUIRED VALEUR PRESCRIPTE NORMVORGABE VALOR PRESCRITO ЗАДАННОЕ ЗНАЧЕНИЕ EN 14411 - ISO 13006 Bla (UGL e GL)		FAP - VALORE MEDIO• AVERAGE RATING VALEUR MOYENNE DURCHSCHNITTSWERT VALOR MEDIO СРЕДНЕЕ ЗНАЧЕНИЕ Bla UGL	
	NON RETTIFICATO - NOT RECTIFIED	RETTIFICATO - RECTIFIED	BRILLANTE	MATT
ISO 10545-2	± 0,6%, max 2 mm	± 0,3%, max 1 mm	Conforme In accordance	Conforme In accordance
	± 5%, max 0,5 mm	± 5%, max 0,5 mm	Conforme In accordance	Conforme In accordance
	± 0,5%, max 2 mm	± 0,3%, max 1,5 mm	Conforme In accordance	Conforme In accordance
	± 0,5%, max 1,5 mm	± 0,3%, max 0,8 mm	Conforme In accordance	Conforme In accordance
	± 0,5%, max 2 mm	± 0,4%, max 1,8 mm	Conforme In accordance	Conforme In accordance
ISO 10545-3	≤ 0,5%		Conforme In accordance	Conforme In accordance
ASTM C373				
ISO 10545-4	S ≥ 1300 N		S ≥ 2000 N	S ≥ 2000 N
	R ≥ 35 N/mm ²		Conforme In accordance	Conforme In accordance
ISO 10545-6	≤ 175mm ³		≤ 140mm ³	≤ 140mm ³
ISO 10545-8	Metodo di prova disponibile / Valore dichiarato / Declared value Test method available / Méthode d'essai disponible / Verfügbare Prüfmethode / Método de prueba disponible / Доступный метод испытания		≤ 7 MK ⁻¹	≤ 7 MK ⁻¹
ISO 10545-9	Resistente Resistant		Resistente Resistant	Resistente Resistant
ISO 10545-12	Resistente Resistant		Resistente Resistant	Resistente Resistant
ISO 10545-13	UB Min.		Conforme In accordance	Conforme In accordance
	Secondo la classificazione indicata dal fabbricante. According to classification indicated by the manufacturer Second la classification indiquée par le fabriquant / Je nach der angegebenen Fabrikantenbewertung / Según la clasificación indicada del fabricante / Согласно классификации, указанной производителем.		ULB Min.	ULB Min.
ISO 10545-14	Metodo di prova disponibile / Valore dichiarato / Declared value Test method available / Méthode d'essai disponible Verfügbare Prüfmethode / Método de prueba disponible / Доступный метод испытания		5	5

* Valore medio dei test condotti negli ultimi 24 mesi. Average rating of tests conducted during the last 24 months. Durchschnittswert der in den letzten 24 Monaten durchgeführten Tests. Valeur moyenne des essais menés au cours des 24 derniers mois. Valor medio de las pruebas llevadas a cabo en los últimos 24 meses. Среднее значение испытаний, проведенных в течение последних 24 месяцев.

** Per piastrelle rettangolari, che abbiano il lato maggiore L≥ 60 cm, e rapporto tra i lati ≥ 3, la misurazione della ortogonalità deve venire condotta solo sul lato corto. For oblong tiles with L≥ 60 cm and ratio length/width L/W≥3, measurement of rectangularity only on short edges



**MOSCOW
SHOWROOM**

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