

x-rock



forza dinamica

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Dynamic force



E' dalla forza dinamica delle diagonali che nasce X-Rock. X sottolinea la natura innovativa della collezione, Rock ne contestualizza la provenienza: la roccia, la pietra.

È il primo progetto che interpreta una pietra dove quello che vedi non è ciò che è: la superficie appare spigolosa ma in realtà è morbida; sembra a tinta unita ma non lo è; sembra non riflettere ma se ci cammini sopra tutto cambia.

A partire da pietre di provenienza asiatica, la ricerca è poi stata condotta in questo modo:

i campioni sono stati decolorati al fine di ottenere una superficie dove fosse visibile solo la grafica e non il suo cromatismo superficiale.

Abbiamo poi operato su queste superfici 'sbiadite' in due direzioni: attualizzandole con colori moderni ed inserendo poi, in corrispondenza delle spaccature originali della pietra, pigmenti di quarzi e di minerali, tipici della pietra naturale.

X-Rock trae così ispirazione dalla pietra reinterpretandola in modo non convenzionale.

It is the dynamic force of diagonals that has given rise to X-Rock. X underlines the innovative nature of the collection. Rock indicates its origin: rock, stone.

This is the first stone design where what you see is not what you get. The surface appears to be angular, but in reality it is soft. It seems to be a solid colour, but that is not the case. It looks like it doesn't reflect, but if you walk on it, everything changes.

Using types of stone of Asian origin, the research was carried out as follows:

the samples were stripped of colour to obtain a surface showing only the appearance that reveals the essence of the collection and not the surface colours.

We then worked on these 'colourless' surfaces in two ways: bringing them up-to-date with modern colours, then inserting, at the original fissures in the stone, quartz and mineral pigments typical of the natural stone.

Therefore, X-Rock is inspired by the stone, re-interpreting it in an unconventional way.

DINING



BLACK

4

X-ROCK 12N



5



BLACK

DINING



8

X-ROCK 12N
MK.X-ROCK N



9



MK.X-ROCK N



BEDROOM



WHITE

12

X-ROCK 60W



WHITE

BEDROOM

13



WHITE

X-ROCK

16



WHITE

BEDROOM

17

X-ROCK 60W



CONCEPT STORE



X-ROCK 12G
X-ROCK 36G





MK.X-ROCK 30G
X-ROCK 12G
X-ROCK 36G





GREY

X-ROCK

24



GREY

CONCEPT STORE

25

X-ROCK 12G
X-ROCK 36G

LIVING



X-ROCK 12B
X-ROCK G120B





BEIGE

LIVING

30



X-ROCK 60B AS
X-ROCK 12B

BEIGE

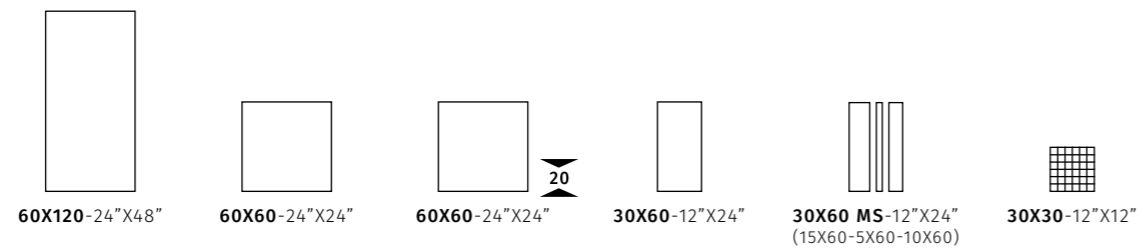
X-ROCK

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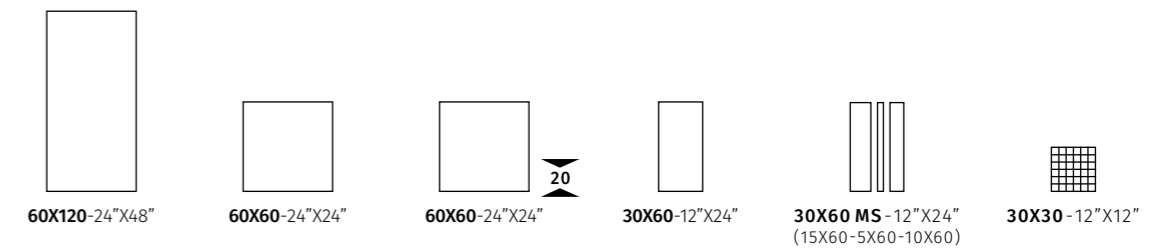


B

W



	ST	N	○	X-ROCK 12B	X-ROCK 60B	X-ROCK 36B	X-ROCK 36MSB	MK.X-ROCK B
	RB	N	○	X-ROCK RB12B	X-ROCK RB60B	X-ROCK 60B AS	X-ROCK RB36B	



	ST	N	○	X-ROCK 12W	X-ROCK 60W	X-ROCK 36W	X-ROCK 36MSW	MK.X-ROCK W
	RB	N	○	X-ROCK RB12W	X-ROCK RB60W	X-ROCK 60W AS	X-ROCK RB36W	



MK.X-ROCK 30B △
30X30 - 12"X12"

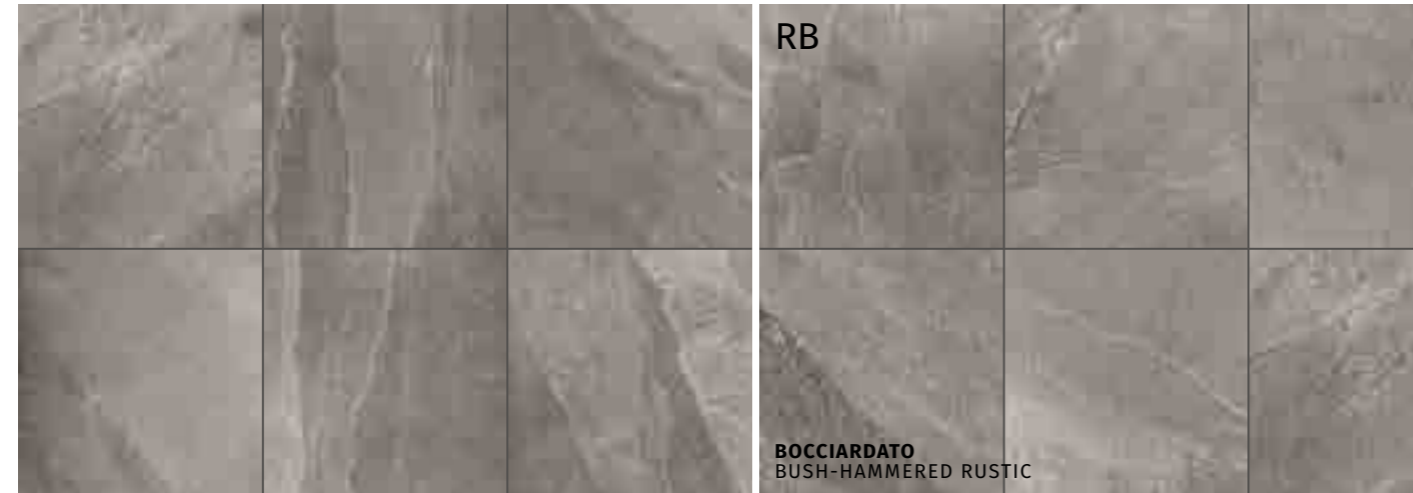


MK.X-ROCK 30W △
30X30 - 12"X12"

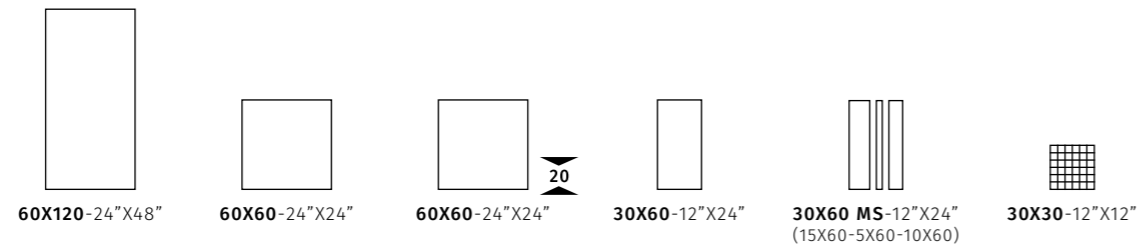
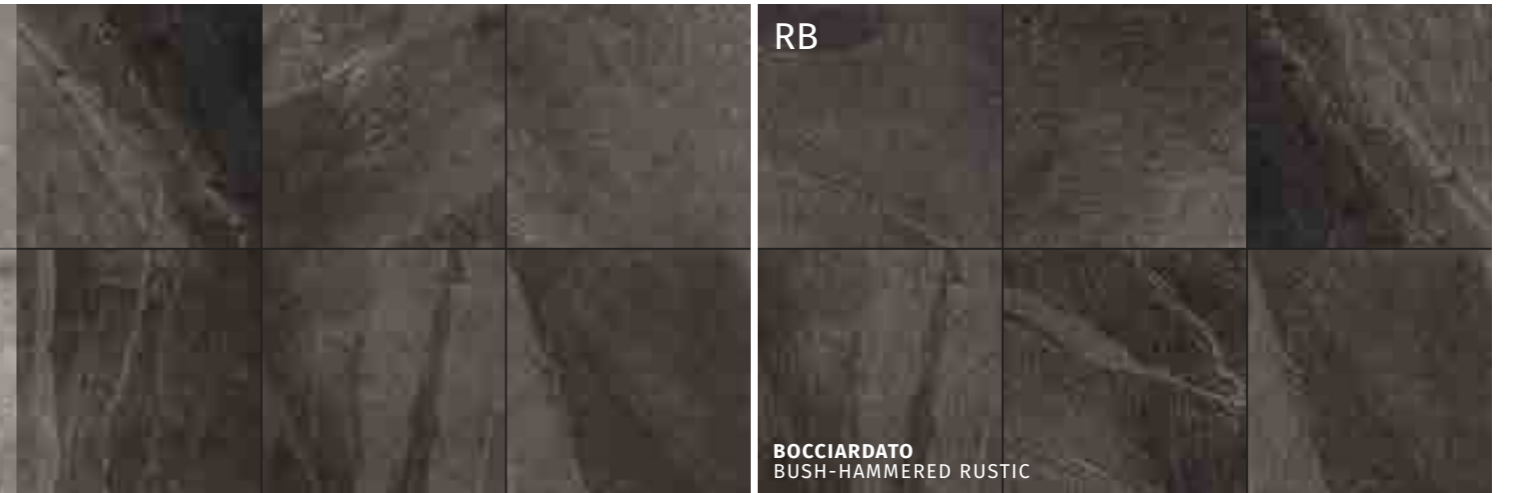
GRES PORCELLANATO A MASSA COLORATA / COLOURED BODY PORCELAIN TILE
 ISO 13006 - G - Bia (E ≤ 0,5%) UNI EN 14411 - G



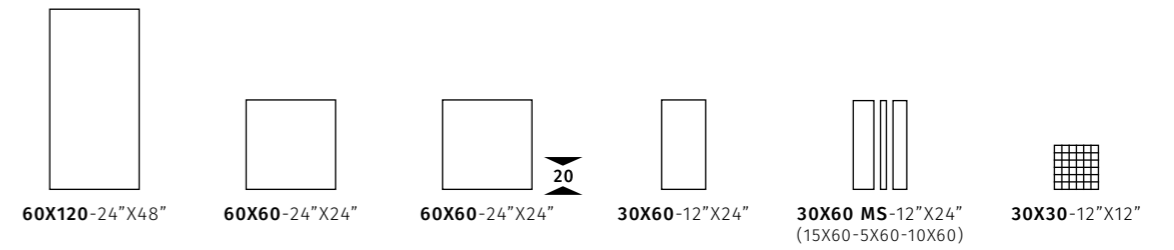
G



N



	ST	N		X-ROCK 12G	X-ROCK 60G	X-ROCK 36G	X-ROCK 36MSG	MK.X-ROCK G
	RB	N		X-ROCK RB12G	X-ROCK RB60G	X-ROCK 60G AS	X-ROCK RB36G	



	ST	N		X-ROCK 12N	X-ROCK 60N	X-ROCK 36N	X-ROCK 36MSN	MK.X-ROCK N
	RB	N		X-ROCK RB12N	X-ROCK RB60N	X-ROCK 60N AS	X-ROCK RB36N	



MK.X-ROCK 30G △
 30X30-12"X12"



MK.X-ROCK 30N △
 30X30-12"X12"

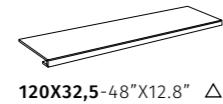
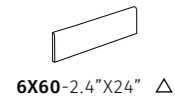
X-ROCK

GRES PORCELLANATO A MASSA COLORATA / COLOURED BODY PORCELAIN TILE

ISO 13006 - G - Bla (E ≤ 0,5%) UNI EN 14411 - G

PEZZI SPECIALI / SPECIAL PIECES

ST N ○



B	X-ROCK BT60B	X-ROCK G120B	X-ROCK S60B AS	X-ROCK E60B AS
W	X-ROCK BT60W	X-ROCK G120W	X-ROCK S60W AS	X-ROCK E60W AS
G	X-ROCK BT60G	X-ROCK G120G	X-ROCK S60G AS	X-ROCK E60G AS
N	X-ROCK BT60N	X-ROCK G120N	X-ROCK S60N AS	X-ROCK E60N AS

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CARATTERISTICHE TECNICHE SPECIFICHE / TECHNICAL FEATURES SPECIFICATIONS

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)	UNI EN 1339:2005/ COR.2011 ANNEX F
			g.a.	g.b.	c.a.	g.b.					
X-ROCK	R9	A	>0.4	>0.4	>0.4	>0.4	>25	>25	1	>0.42	-
X-ROCK RB	R11	A+B	>0.4	>0.4	>0.4	>0.4	>36	>35	3	>0.42	-
X-ROCK AS	R11	A+B	>0.4	>0.4	>0.4	>0.4	>36	>35	3	>0.42	T11

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SIMBOLOGIA

SYMBOLS

INDICAZIONI D'USO

INDICATIONS FOR USE



Pavimento
Floor tiles



Rivestimento
Wall tiles

DESTINAZIONI D'USO

SUGGESTED APPLICATIONS



Abitazioni
Domestic purpose



Esterni
Outdoor floor



Commerciale leggero
Tiles for light commercial

FINITURA

FINISH



Naturale
Natural



Strutturato
Slate cut



Bocciardato
Bush-hammered rustic

STONALIZZAZIONE

SHADE VARIATION



V2

BORDO

EDGE



Rettificato monocalibro
Monocaliber, rectified

CARATTERISTICHE DI VENDITA

SALES CHARACTERISTICS



Prodotto venduto al pezzo.
Product sold per item.

Tutti i nostri prodotti, sia al mq che al pezzo, sono venduti unicamente a scatola completa.
All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.

ASPETTO SUPERFICIALE

SURFACE LOOK



Opaco
Matt

CARATTERISTICHE TECNICHE GRES PORCELLANATO

TECHNICAL SPECIFICATIONS PORCELAIN STONEWARE

UNI EN 14411(ISO 13006) - Bla (appendice G)

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO IMOLA CERAMICA IMOLA CERAMICA AVERAGE VALUE
DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,1%
RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./MIH 35 N/mm ²	> 45 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE - THICKNESS ≥ 7,5 mm: min. 700 N SPESSORE - THICKNESS < 7,5 mm: min. 1300 N	SPESSORE* THICKNESS* 8,5 mm* 2500 N* 12 mm* 5000 N* 14 mm* 6500 N* 20 mm** 11000 N**
RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm ³	< 140 mm ³
RESISTENZA ALL'ABRASIONE SUPERFICIALE RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSI 0-5 CLASSES 0-5	COME INDICATO IN CATALOGO AS INDICATED IN THE CATALOGUE
COEFFICIENTE DILATAZIONE TERMICA LINEARE (A) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7X10 ⁻⁶ °C ⁻¹
RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	UGL min. UB GL min. GB	UGL min. UB GL min. GB
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS		UGL DA ULA, ULB A ULC FROM ULA, ULB TO ULC GL DA GLA, GLB A GLC FROM GLA, GLB TO GLC	UGL DA ULA, ULB A ULC FROM ULA, ULB TO ULC GL DA GLA, GLB A GLC FROM GLA, GLB TO GLC
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	min. 3
STABILITÀ DEI COLORI ALLA LUCE COLOUR STABILITY TO LIGHT	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	CONFORME COMPLIANT

*SPESSORI RIFERITI AL FORMATO 20X20 - THICKNESSES REFERRED TO 20X20 SIZE

**SPESSORI RIFERITI AL FORMATO 60X60 - THICKNESSES REFERRED TO 60X60 SIZE

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