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**MOTION**

LUXE

Il movimento è un metallo ammaccato, strutturato, e corroso. Ruvide imperfezioni tagliano superfici lucide forgiando contrasti sorprendenti. Decolorazioni e ombreggiature rivelano vissuti, ricordi ed emozioni forti. Tutti e tre i colori disponibili, oxido, corten e azul, sono intensi, decisi, riccamente sfumati e dettagliati. Motion è una collezione originale, distintiva, che racconta molto di chi la sceglie.

Motion is a dented, structured and corroded metal. Rough imperfections cut across polished surfaces forging, amazing contrasts. Discoloration and shading reveal experiences, memories and strong emotions. All the three colors oxido, corten and azul are intense, bold richly shaded and detailed. Motion ia an original, distinctive collection, that reveals a lot about those who choose it.

Le mouvement est un métal bosselé, structuré et corrodé. Des imperfections rugueuses traversent les surfaces polies, forgeant des contrastes étonnantes. La décoloration et les ombres révèlent des expériences, des souvenirs et des émotions fortes. Les trois couleurs disponibles Oxido, Corten et Azul sont intenses, audacieuses, richement nuancées et détaillées. Motion est une collection originale et distinctive, qui révèle beaucoup de choses sur ceux qui la choisissent.

El movimiento es un metal abollado, estructurado y corroído. Las imperfecciones rugosas atraviesan las superficies pulidas creando contrastes sorprendentes. La decoloración y el sombreado revelan experiencias, recuerdos y emociones fuertes. Los tres colores disponibles oxido, corten y azul son intensos, atrevidos, ricos en matices y detallados. Motion es una colección original, distintiva, que revela mucho sobre quienes la eligen.

## MOTION

MOTION



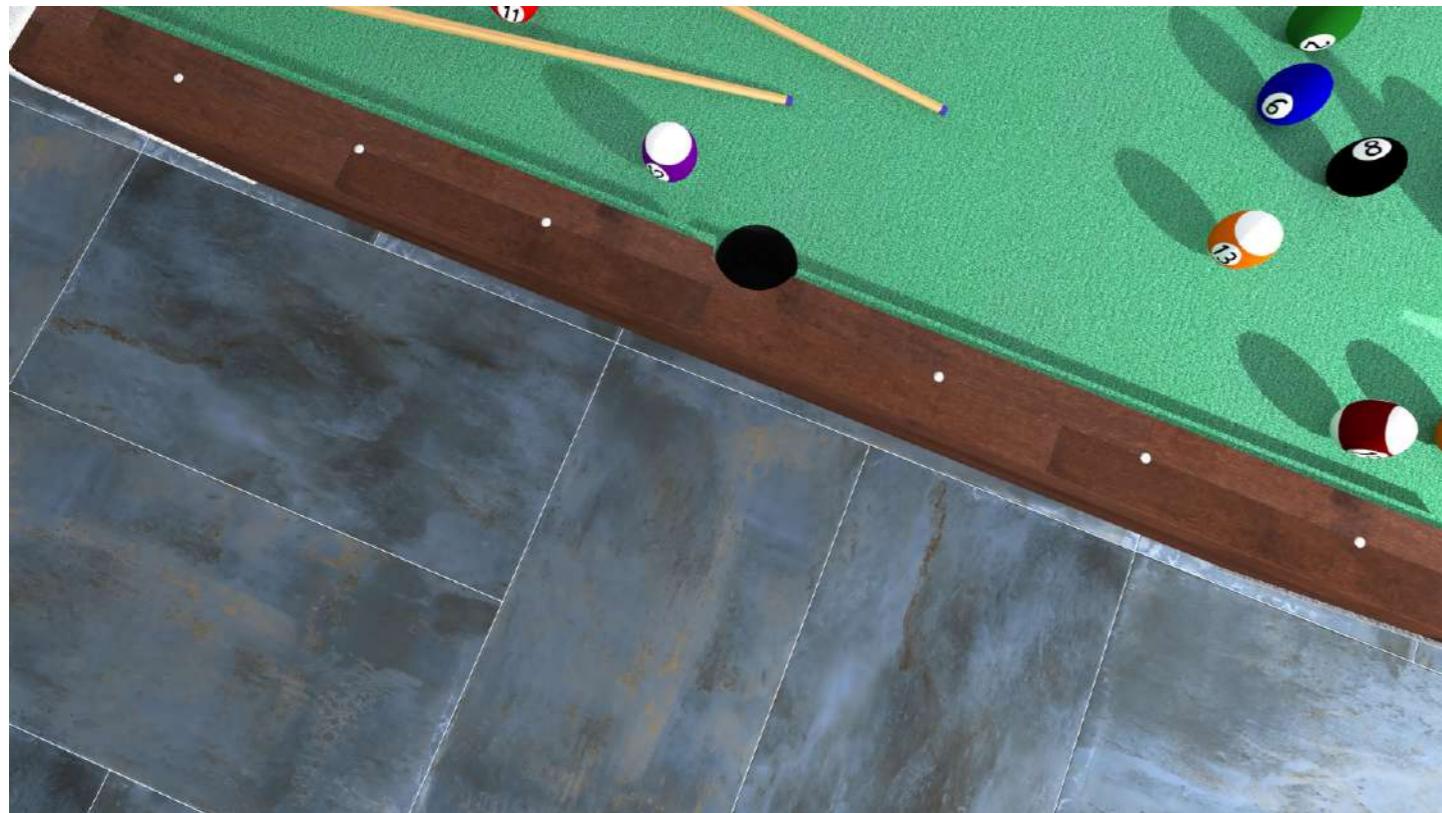
pavimento Motion Oxido 80x80

## MOTION

## MOTION

Colori . Colours . Couleurs . Colores

pavimento Motion Azul 80x160

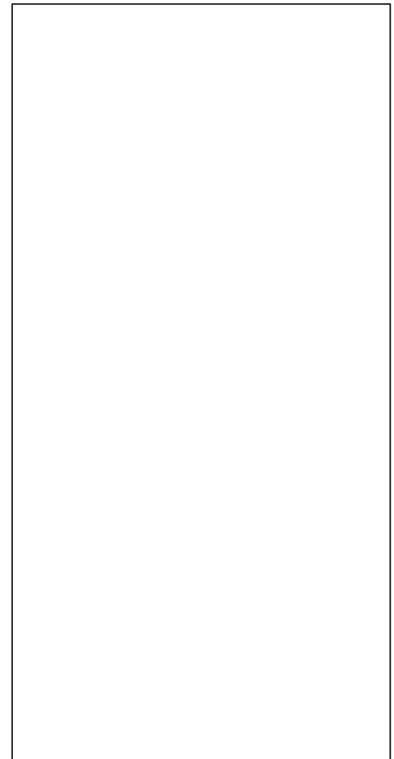


# MOTION

# MOTION

Formati . Sizes . Formats . Formatos

Formati . Sizes . Formats . Formatos



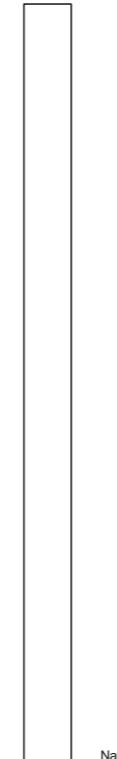
80x80 R  
32"x32"  
771863 Motion Oxido  
771864 Motion Corten  
771865 Motion Azul



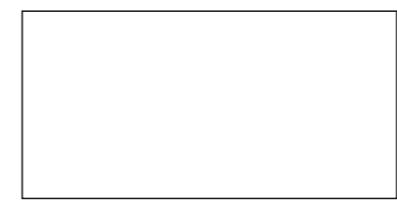
40x80 R  
16"x32"  
771866 Motion Oxido  
771867 Motion Corten  
771868 Motion Azul



20x80 R  
8"x32"  
771869 Motion Oxido  
771870 Motion Corten  
771871 Motion Azul



10x160 R  
4"x64"  
771872 Motion Oxido  
771873 Motion Corten  
771874 Motion Azul



80x80 R  
32"x32"  
771863 Motion Oxido  
771864 Motion Corten  
771865 Motion Azul

Naturale/Matt

9 mm

RECTIFIED

6

16x16

Naturale/Matt

9 mm

RECTIFIED

3

16x16

Naturale/Matt

9 mm

RECTIFIED

2

16x16

Naturale/Matt

9 mm

RECTIFIED

16x16

Naturale/Matt

9 mm

RECTIFIED

4

16x16

Naturale/Matt

9 mm

RECTIFIED

6

16x16

Naturale/Matt

9 mm

RECTIFIED

12

16x16

Naturale/Matt

9 mm

RECTIFIED

16x16

Naturale/Matt

9 mm

RECTIFIED

24

16x16

Naturale/Matt

9 mm

RECTIFIED

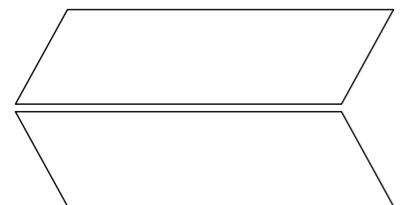
32x32

Naturale/Matt

9 mm

## MOTION

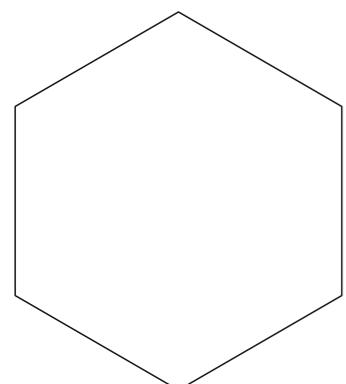
Formati . Sizes . Formats . Formatos



20x80 R

8"x32"

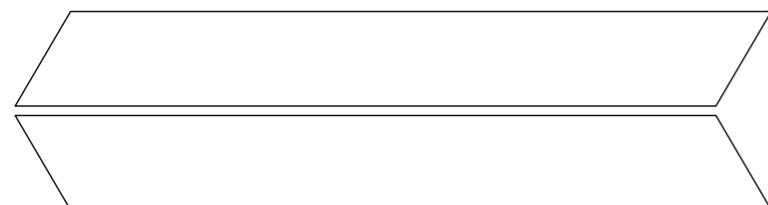
771875 Motion Oxido L  
771876 Motion Oxido R  
771877 Motion Corten L  
771878 Motion Corten R  
771879 Motion Azul L  
771880 Motion Azul R



70x80 R

28"x32"

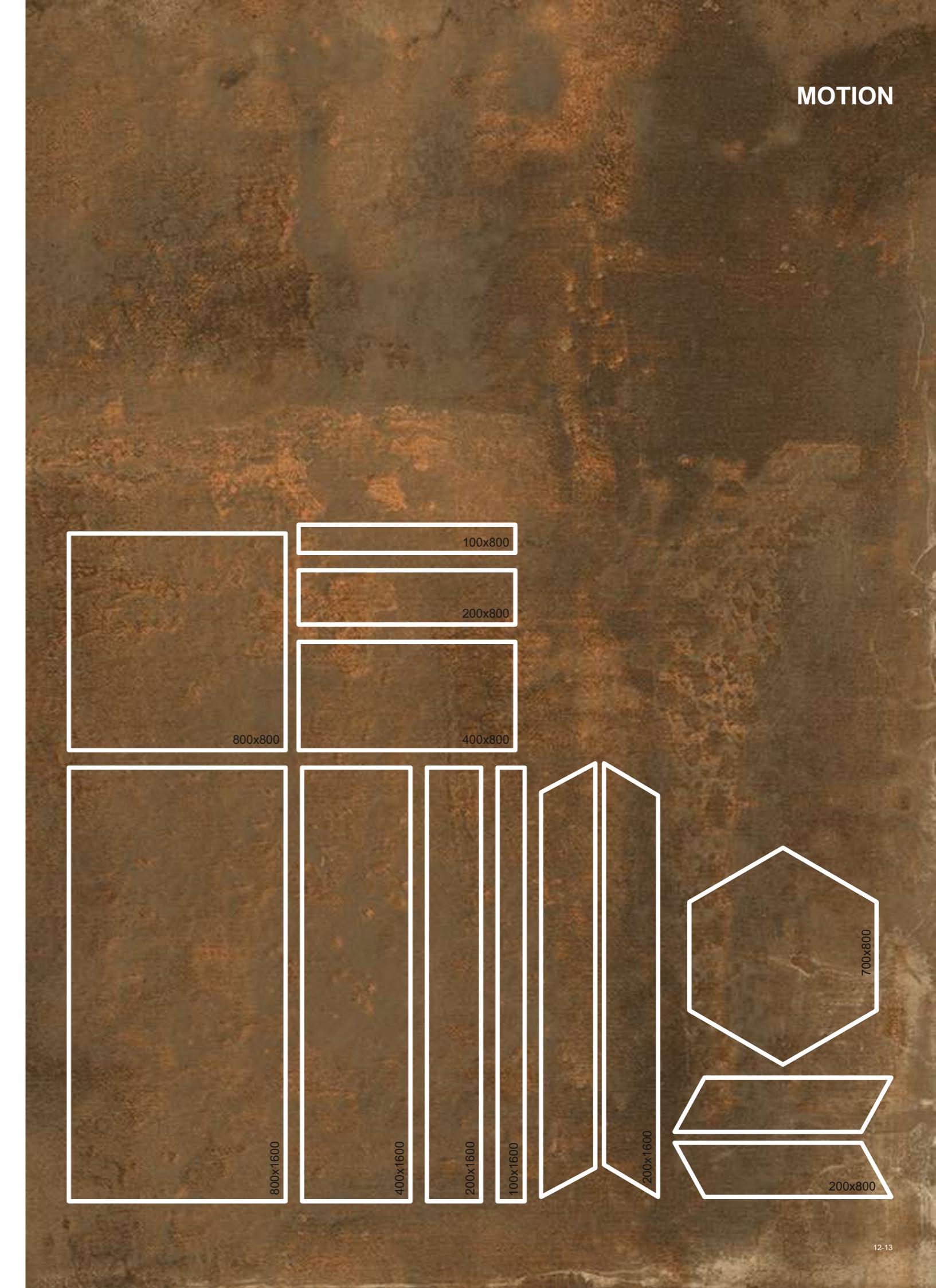
771881 Motion Oxido  
771882 Motion Corten  
771883 Motion Azul



20x160 R

8"x64"

771908 Motion Oxido L  
771909 Motion Oxido R  
771910 Motion Corten L  
771911 Motion Corten R  
771912 Motion Azul L  
771913 Motion Azul R



## MOTION

## MOTION

Formati . Sizes . Formats . Formatos

Formati . Sizes . Formats . Formatos



80x160 R  
32"x64"  
771851 Motion Oxido



Naturale/Matt



40x160 R  
16"x64"  
771854 Motion Oxido



Naturale/Matt



20x160 R  
8"x64"  
771857 Motion Oxido



Naturale/Matt



10x160 R  
4"x64"  
771860 Motion Oxido



Naturale/Matt



80x80 R  
32"x32"  
771863 Motion Oxido



Naturale/Matt

A120



40x80 R  
16"x32"  
771866 Motion Oxido



Naturale/Matt

A110



20x80 R  
8"x32"  
771869 Motion Oxido



Naturale/Matt

A100



10x80 R  
4"x32"  
771872 Motion Oxido



Naturale/Matt

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

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MOTION



pavimento Motion Oxido 80x80

## MOTION

Formati . Sizes . Formats . Formatos



20x80 R  
8"x32"  
771875 Motion Oxido L  
771876 Motion Oxido R



A590



70x80 R  
28"x32"  
771881 Motion Oxido



A640



20x160 R  
8"x64"  
771908 Motion Oxido L  
771909 Motion Oxido R

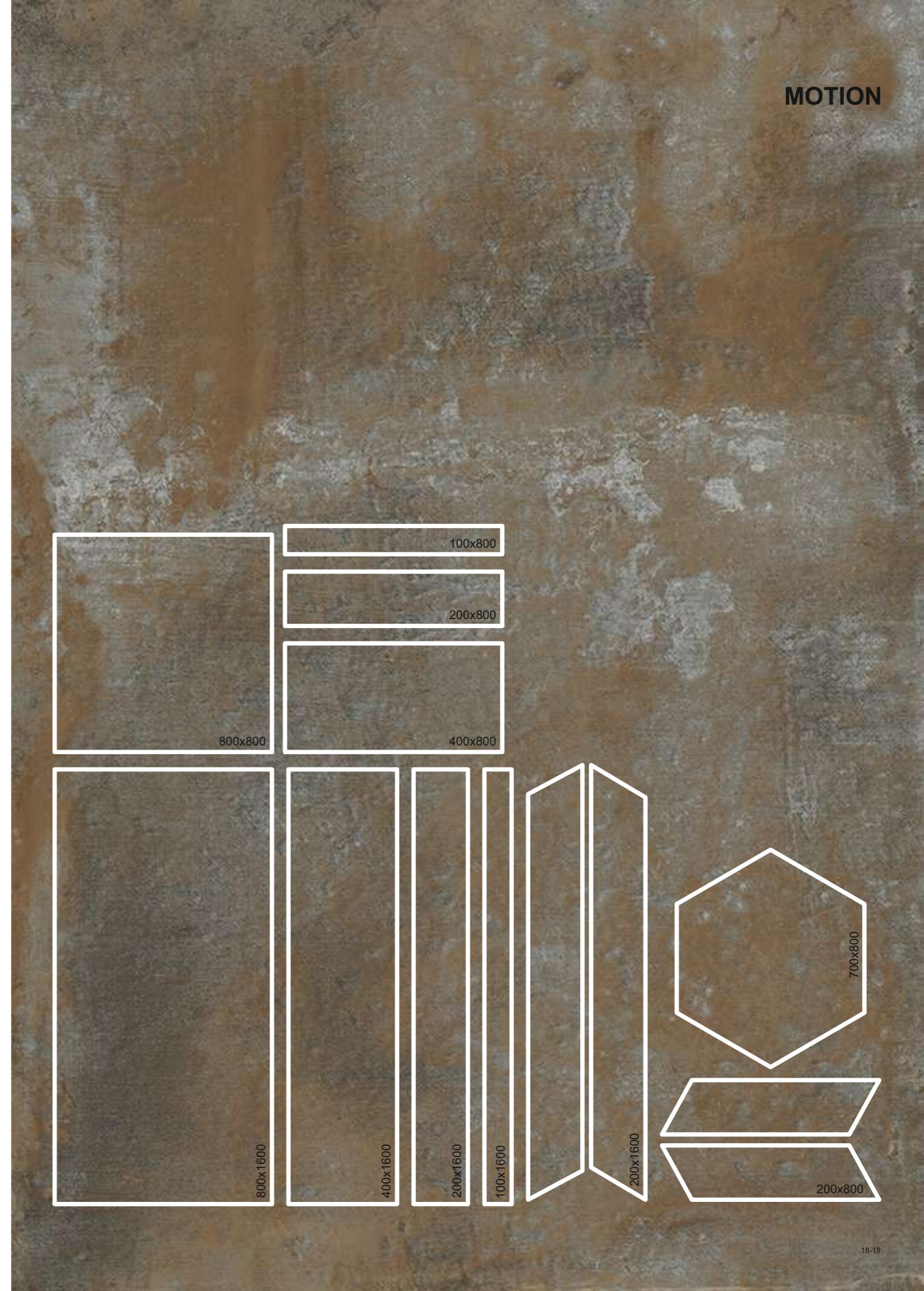


A700



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

## MOTION



## MOTION

## MOTION

Formati . Sizes . Formats . Formatos

Formati . Sizes . Formats . Formatos



80x160 R  
32"x64"  
771852 Motion Corten



Naturale/Matt



40x160 R  
16"x64"  
771855 Motion Corten



Naturale/Matt



20x160 R  
8"x64"  
771858 Motion Corten



Naturale/Matt



10x160 R  
4"x64"  
771861 Motion Corten



Naturale/Matt

**A160**

**A150**

**A140**

**A130**

Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



80x80 R  
32"x32"  
771864 Motion Corten



Naturale/Matt

**A120**



40x80 R  
16"x32"  
771867 Motion Corten



Naturale/Matt

**A110**



20x80 R  
8"x32"  
771870 Motion Corten



Naturale/Matt

**A100**



10x80 R  
4"x32"  
771873 Motion Corten



Naturale/Matt

**A90**



## MOTION

## MOTION

Formati . Sizes . Formats . Formatos



20x80 R  
8"x32"  
771877 Motion Corten L  
771878 Motion Corten R

A590



70x80 R  
28"x32"  
771882 Motion Corten

A640

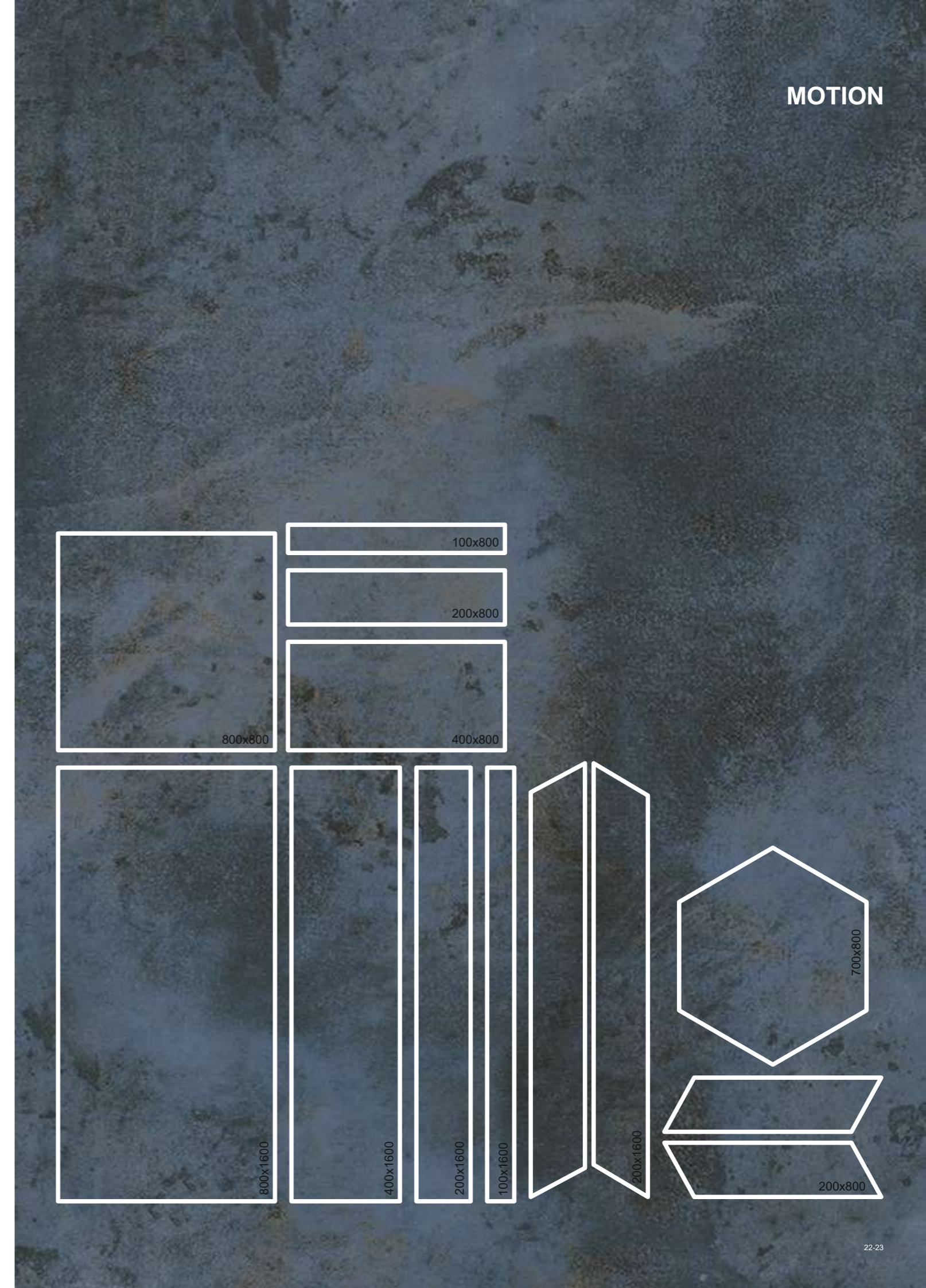


20x160 R  
8"x64"  
771910 Motion Corten L  
771911 Motion Corten R

A700



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



## MOTION

## MOTION

Formati . Sizes . Formats . Formatos

Formati . Sizes . Formats . Formatos



80x160 R  
32"x64"  
771853 Motion Azul



Naturale/Matt



40x160 R  
16"x64"  
771856 Motion Azul



Naturale/Matt



20x160 R  
8"x64"  
771859 Motion Azul



Naturale/Matt



10x160 R  
4"x64"  
771862 Motion Azul



Naturale/Matt



80x80 R  
32"x32"  
771865 Motion Azul



Naturale/Matt

A120



40x80 R  
16"x32"  
771868 Motion Azul



Naturale/Matt

A110



20x80 R  
8"x32"  
771871 Motion Azul



Naturale/Matt

A100



10x80 R  
4"x32"  
771874 Motion Azul



Naturale/Matt

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

## MOTION

## MOTION

Formati . Sizes . Formats . Formatos

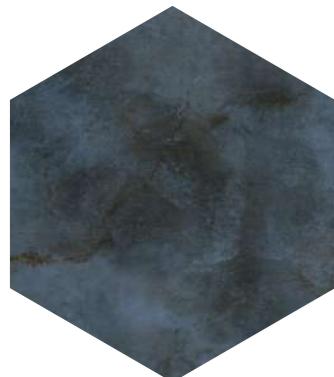


20x80 R  
8"x32"  
771879 Motion Azul L  
771880 Motion Azul R



Naturale/Matt

A590



70x80 R  
28"x32"  
771883 Motion Azul



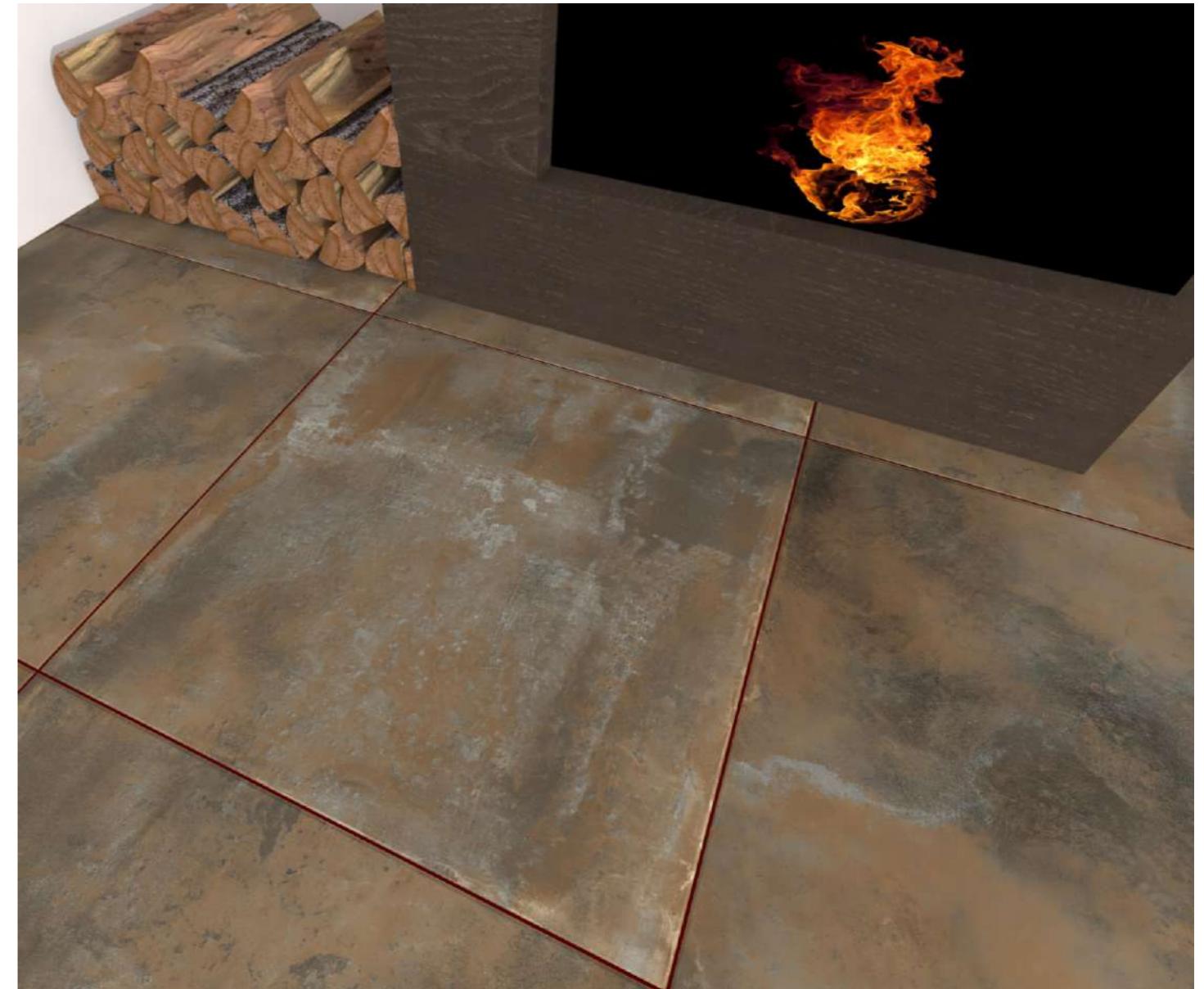
A640



20x160 R  
8"x64"  
771912 Motion Azul L  
771913 Motion Azul R



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



pavimento Motion Corten 80x80

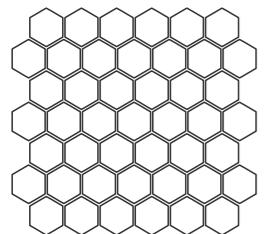


## MOTION

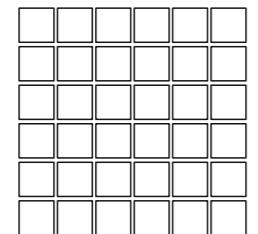
## MOTION

Grés Porcellanato . Stoneware Porcelain . Ceràme Gres . Gres Porcélanico

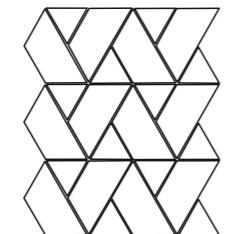
Mòsaicì . Mosaics . Mosaiques . Mosàicós



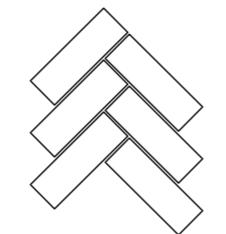
Mosaici Hex 6  
30.1x29.8  
771884 Motion Oxido  
771885 Motion Corten  
771886 Motion Azul



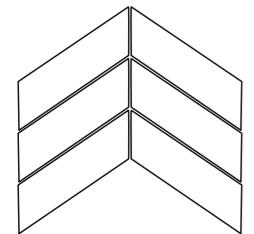
Mosaici 6  
30x30  
771887 Motion Oxido  
771888 Motion Corten  
771889 Motion Azul



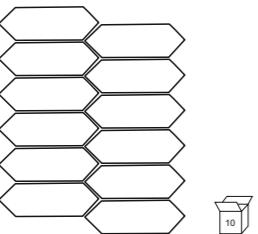
Mosaici Twist  
30.5x23.5  
771890 Motion Oxido  
771891 Motion Corten  
771892 Motion Azul



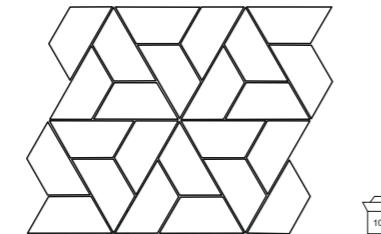
Mosaici Herringbone 2  
28.3x30.5  
771893 Motion Oxido  
771894 Motion Corten  
771895 Motion Azul



Mosaici Chevron 2  
20.5x20.8  
771896 Motion Oxido  
771897 Motion Corten  
771898 Motion Azul



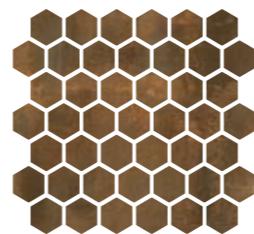
Mosaici Pickets  
31x25.5  
771899 Motion Oxido  
771900 Motion Corten  
771901 Motion Azul



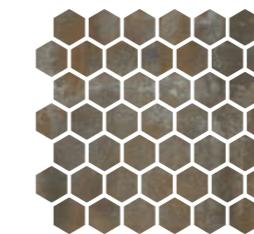
Mosaici Cassettone  
29.9x34.6  
771902 Motion Oxido  
771903 Motion Corten  
771904 Motion Azul

Grés Porcellanato . Stoneware Porcelain . Ceràme Gres . Gres Porcélanico

Mòsaicì . Mosaics . Mosaiques . Mosàicós



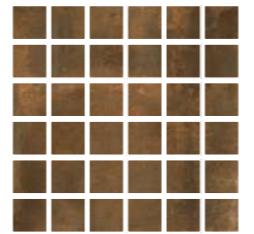
Mosaici Hex 6  
30.1x29.8  
771884 Motion Oxido



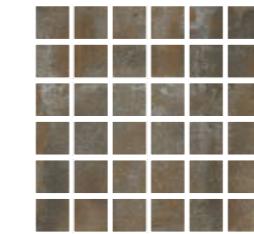
Mosaici Hex 6  
30.1x29.8  
771885 Motion Corten



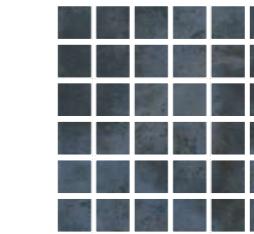
Mosaici Hex 6  
30.1x29.8  
771886 Motion Azul



Mosaici 6  
30x30  
771887 Motion Oxido



Mosaici 6  
30x30  
771888 Motion Corten



Mosaici 6  
30x30  
771889 Motion Azul



Mosaici Twist  
30.5x23.5  
771890 Motion Oxido



Mosaici Twist  
30.5x23.5  
771891 Motion Corten



Mosaici Twist  
30.5x23.5  
771892 Motion Azul

## MOTION

Grés Porcellanato . Stoneware Porcelain . Ceràme Gres . Gres Porcélanico

Mòsaicì . Mosaics . Mosaiques . Mosàicós



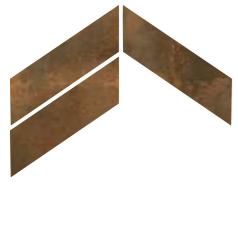
Mosaic Herringbone 2  
28.3x30.5  
771893 Motion Oxido



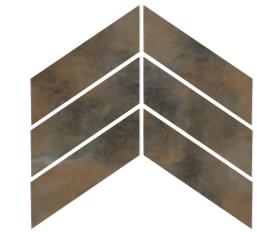
Mosaic Herringbone 2  
28.3x30.5  
771894 Motion Corten



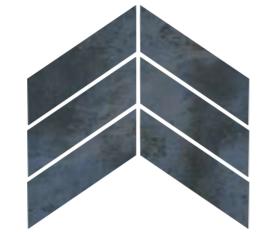
Mosaic Herringbone 2  
28.3x30.5  
771895 Motion Azul



10



10



10

Mosaic Chevron 2  
20.5x20.8  
771897 Motion Corten

Mosaic Chevron 2  
20.5x20.8  
771898 Motion Azul

MOTION



## MOTION

## MOTION



Pezzi speciali . Trims . Pièces spéciales . Formstücke . Piezas especiales .

	100x1600	
A139		
OXIDO	771905	
CORTEN	771906	
AZUL	771907	

Imballi . Packing . Conditionnement . Verpackungseinheiten . Embalajes .

FORMATO SIZE FORMAT FORMAT FORMATO	SPESORE THICKNESS ÉPAISSEUR STÄRKE ESPESOR	KG/MQ KG/SQM KG/MC KG/OM KG/MQ	SCATOLA BOX BOITE KARTON CAJA КОРОБКА	EUROPALLET
			mq	box
<b>80x160 . 32"x64"</b>	9 mm . 0,35"	45	2	2.56
<b>40x160 . 16"x64"</b>	9 mm . 0,35"	45	4	2.56
<b>20x160 . 8"x64"</b>	9 mm . 0,35"	45	8	2.56
<b>10x120 . 4"x64"</b>	9 mm . 0,35"	45	16	2.56
<b>80x80 . 32"x32"</b>	9 mm . 0,35"	42	3	1.92
<b>40x80 . 16"x32"</b>	9 mm . 0,35"	42	6	1.92
<b>20x80 . 8"x32"</b>	9 mm . 0,35"	42	12	1.92
<b>10x80 . 4"x32"</b>	9 mm . 0,35"	42	24	1.92
<b>70x80 . 28"x32"</b>	9 mm . 0,35"	42	3	1.92
<b>30x30 . 12"x12"</b>	9 mm . 0,35"	30	10	-

## CARATTERISTICHE TECNICHE

Technical specifications | Technische Eigenschaften | Caractéristiques techniques | Características técnicas |

### STANDARD EN 14411 - G

CARATTERISTICHE TECNICHE TECHNISCHE DATEN TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES	NORMA STANDARD NORM NORME	VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G	VALORE MEDIO CERAGRES CERAGRES AVERAGE VALUE CERAGRES MITTELWERT VALEURS MOYEN CERAGRES
<b>CARATTERISTICHE DIMENSIONALI</b> - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTÉRISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРЫ СТОРОН - 尺寸特征			<b>NAT (UGL)</b>
<b>LATI</b> SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 侧边	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING
<b>SPESORE</b> THICKNESS - DICKE EPATTEUR - ESPESOR ТОЛСТИНА - 厚度	EN ISO 10545-2	± 5,0% MAX (± 0,5 mm MAX)	CONFORME COMPLYING
<b>RETTILINEITÀ DEGLI SPIGOLI</b> STRAIGHTNESS OF SIDES - GERADLINGKEIT DER KANTEN RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,3% MAX (± 0,8 mm MAX)	CONFORME COMPLYING
<b>ORTOGONALITÀ</b> RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,3% MAX (± 1,5 mm MAX)	CONFORME COMPLYING
<b>PLANARITÀ</b> SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITÉ DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,4% MAX (± 1,8 mm MAX)	CONFORME COMPLYING
<b>ASSORBIMENTO D'ACQUA</b> WATER ABSORPTION - WASSERAUFGNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率	EN ISO 10545-3	≤ 0,5%	≤ 0,1%
<b>RESISTENZA ALLA FLESSIONE</b> FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度	EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm <sup>2</sup> .	S ≥ 2.800 N R ≥ 49 N/mm <sup>2</sup> (formato 600x600 24"x24" size)
<b>RESISTENZA ALL'URTO</b> IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCS - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,80
<b>RESISTENZA ALL'ABRASIONE</b> ABRASION RESISTANCE - ABRIBEFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度	EN ISO 10545-6	≤ 175 mm <sup>3</sup>	< 150 mm <sup>3</sup>
<b>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</b> COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WARMEAUSDEHNUNGSKoeffizient COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=7,3x10 <sup>-6</sup> °C <sup>-1</sup>
<b>RESISTENZA AGLI SBALZI TERMICI</b> RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCS THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNNO NO DAMAGE
<b>RESISTENZA AL GELO</b> FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNNO NO DAMAGE
<b>RESISTENZA ALL'ATTACCO CHIMICO</b> RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTACQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用	EN ISO 10545-13	UB MIN.	UA ULA UHA
<b>RESISTENZA ALLE MACCHIE</b> RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5
<b>CESSIONE DI PIOMBO E CADMIO</b> LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO Выделение свинца и кадмия - 铅和镉的排放	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT
			<b>NAT</b>
DM. 236/89 BCRA	> 0,40	> 0,40	
ASTM C1028	SCOF > 0,60	> 0,60	
ANSI A137.1	Wet DCOF > 0,42	> 0,42	
AS 4586:2013	-	-	
DIN 51130	-	R9	
DIN 51097	-	-	
ENV 12633	≥ CL1	CL1	
BS 7976	≥ 36	≥ 36	



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