

Oxide

METALLIC FEEL

MIRRELLA TILE



OXIDE è la superficie dalla spiccata personalità "industrial" che sorprende per il realismo con cui riproduce le sensazioni tattili e visive dei metalli ossidati, a partire dalle sfumature cangianti di colore, fino ai riflessi lucido-opachi, che danno al prodotto una connotazione quasi tridimensionale.

Una gamma composta da 5 diverse colorazioni, ciascuna pensata per creare spazi dal carattere non convenzionale e sperimentare con abbinamenti inediti e materiali a contrasto.

OXIDE is the surface with a distinctive "industrial" identity surprising for the realism of the tactile and visual sensations of the oxidized metals reproduced. This effect is given by shimmering shades of colour and glossy-matt reflections which give to the product an almost three-dimensional connotation. Oxide is a range of 5 different colours; each colour is designed to create spaces with an unconventional feature.

Oxide is suitable for experimentations with unusual matchings of contrasting materials.

MIRRELLA TILE



Oxide

GRES PORCELLANATO MASSA COLORATA
FULLBODY PORCELAIN STONEWARE

2 SUPERFICI NATURALI . 2 NATURAL SURFACES
R10 - R11

3 SPESSORI . 3 THICKNESSES
6 - 9 - 20 MM

4 FORMATI . 4 SIZES
120x280 48"x112" . 120x120 48"x48" . 60x120 24"x48" . 80x80 32"x32"

5 COLORI . 5 COLORS



ALUMINUM



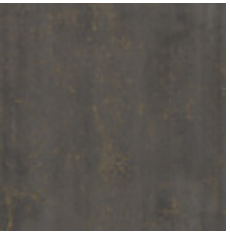
BRASS



GREEN



STEEL



IRON



ALUMINUM 120x120 (48"x48")



Aluminum



FLOOR: ALUMINUM 120x120 (48"x48") - JUST CODE BEIGE 20x120 (8"x48") | WALL: BRASS 120x280 (48"x112")



FLOOR: ALUMINUM 120x120 (48"x48") | WALL: BRASS 120x280 (48"x112")



FLOOR: ALUMINUM 120x120 (48"x48") - MAKE GRIGIO CORTEN 100x100 (40"x40") | WALL: ALUMINUM 60x120 (24"x48") | MAKE: CEMENTINE CORTEN MIX 20x20 (8"x8")



BRASS 120x120(48"x48")



Brass





GREEN 120x120 (48"x48")





FLOOR: GREEN 120x120 (48"x48") | WALL: GREEN 120x280 (48"x112") | SHOWER: SLABS CALACATTA GOLD 120x280(48"x112") LUX



FLOOR: MIX GREEN 20x120 (8"x48") | WALL: GREEN 120x280 (48"x112") | OUTDOOR: GREEN 80x80 (32"x32") R11



STEEL 120x120(48"x48")







IRON 120x120 (48"x48")



Iron



FLOOR: IRON 120x120 (48"x48") | WALL: GIOIA MARTINICA 60x120 (24"x48")



Aluminum



120x180	(48"x72")	69300
120x120	(48"x48")	69310
60x120	(24"x48")	69320
80x80	(32"x32")	69330
80x80 R11 9MM	(32"x32")	69340
80x80 R11 20MM	(32"x32")	69350



120x180	(48"x72")	69304
120x120	(48"x48")	69314
60x120	(24"x48")	69324
80x80	(32"x32")	69334





Green

Steel

120x180	(48"x72")	69303
120x120	(48"x48")	69313
60x120	(24"x48")	69323
80x80	(32"x32")	69333
80x80 R11 9MM	(32"x32")	69343
80x80 R11 20MM	(32"x32")	69353

120x180	(48"x72")	69301
120x120	(48"x48")	69311
60x120	(24"x48")	69321
80x80	(32"x32")	69331

Iron

120x180	(48"x72")	69302
120x120	(48"x48")	69312
60x120	(24"x48")	69322
80x80	(32"x32")	69332
80x80 R11 9MM	(32"x32")	69342
80x80 R11 20MM	(32"x32")	69352

3D tech

WALL | FLOOR

3D Tech è la nuova tecnologia che consente di applicare differenti materie ceramiche, anche a spessore, in perfetta corrispondenza con la grafica sottostante, realizzata in digitale ad altissima definizione. Un processo produttivo rivoluzionario, che combina la matericità con l'estetica del prodotto, fino ad ottenere superfici dallo straordinario valore sensoriale.

3D Tech is the new technology able to apply different ceramic materials, even within thickness, integrating them perfectly with the underlying graphics, made using high-definition digital technology. A revolutionary production process that combines the textures with the aesthetics of the pduct, resulting in surfaces of outstanding sensory value.



69361 MIX BRASS 20x120 (8"x48")



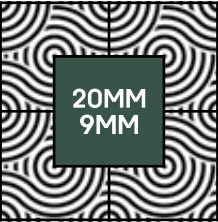
69362 MIX GREEN 20x120 (8"x48")



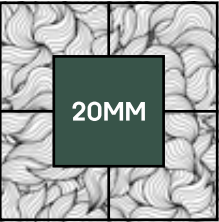
69360 MIX IRON STEEL 20x120 (8"x48")

Outdoor 20MM 9MM

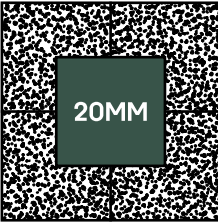
SOLUZIONI DI POSA . LAYING SCHEMES



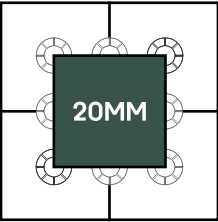
POSA A COLLA SU MASSETTO
Laying on screed with adhesive



POSA A SECCO SU ERBA
Dry laying on grass



POSA A SECCO SU GHIAIA O SABBIA
Installation on gravel or sand



POSA SOPRAELEVATA
Raised pedestal system

RESISTENZA E SICUREZZA . STRENGTH AND SAFETY



GIARDINI
Gardens



TERRAZZE
Patios and terrace



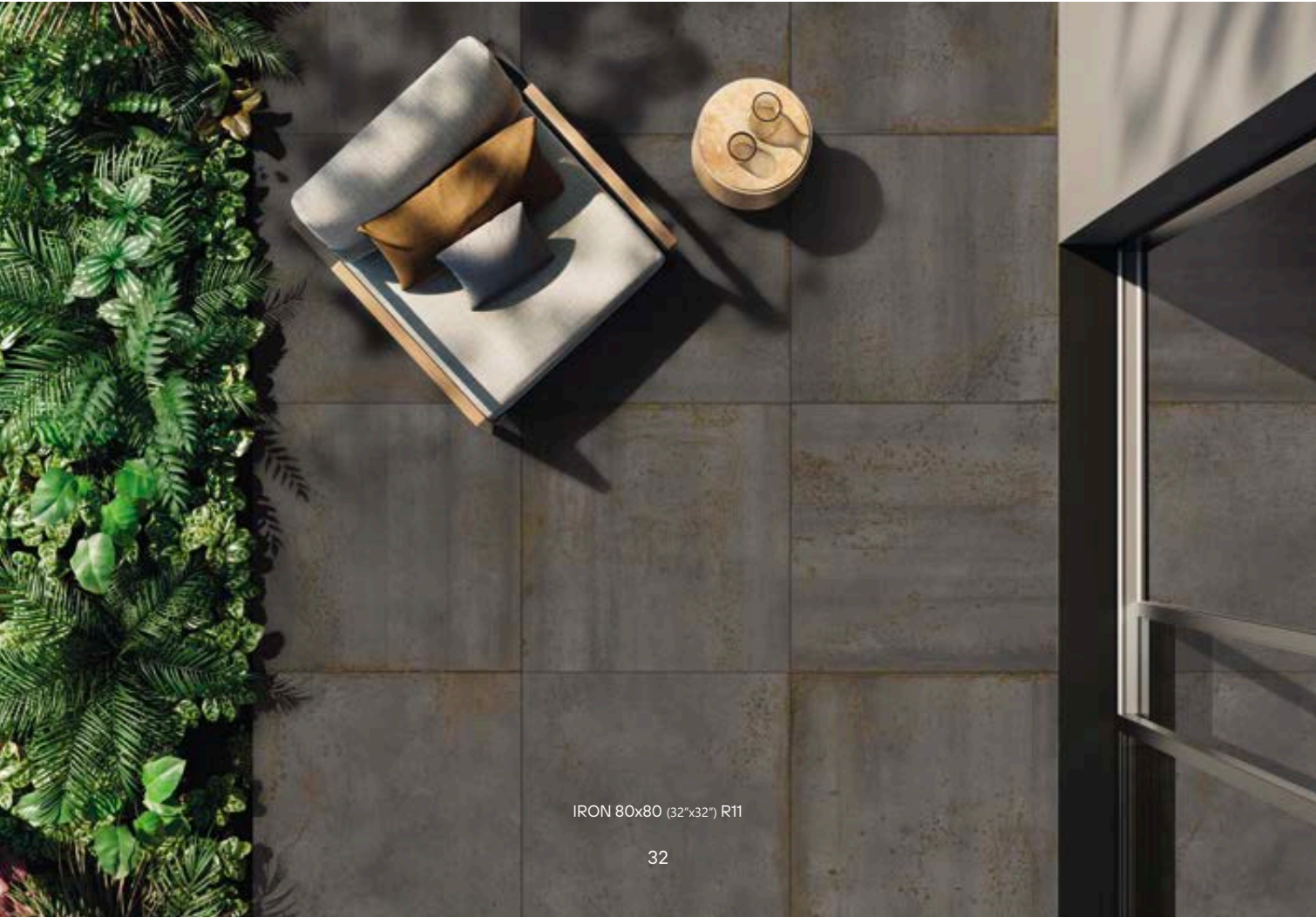
ARREDO URBANO
Street furnishing



PISCINE E ZONE BALNEARI
Swimming-pools and bathing areas



BAR E RISTORANTI
Bars and restaurants

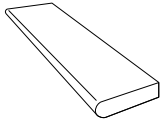
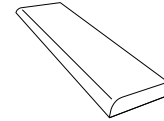
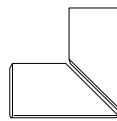
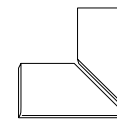


IRON 80x80 (32"x32") R11

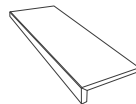
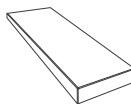


GREEN 80x80 R11 - 20MM

PEZZI SPECIALI . SPECIAL TRIMS

							
		ELEMENTO AD "L" 80x32x4 OUTDOOR R11 9 MM	ELEMENTO AD "L" 80X32X4 OUTDOOR 20 MM	GRADONE BORDO ARROTONDATO 80X40 OUTDOOR 20 MM	GRADONE BECCO CIVETTA 80X40 OUTDOOR 20 MM	ANGOLARE BORDO ARROTONDATO (KIT DX/SX) 160X40 OUTDOOR 20 MM	ANGOLARE BECCO CIVETTA (KIT DX/SX) 160X40 OUTDOOR 20 MM
	ALUMINUM	69400	69410	69420	69430	69440	69450
	IRON	69402	69412	69422	69432	69442	69452
	GREEN	69403	69413	69423	69433	69443	69453

PEZZI SPECIALI . SPECIAL TRIMS

				
		BATTISCOPA MOLATO 5,5x120	GRADONE 120X32X4	GRADONE ANGOLARE 120X32X4
	ALUMINUM	ML69320	69370	69380 SX 69390 DX
	STEEL	ML69321	69371	69381 SX 69391 DX
	IRON	ML69322	69372	69382 SX 69392 DX
	GREEN	ML69323	69373	69383 SX 69393 DX
	BRASS	ML69324	69374	69384 SX 69394 DX

IMBALLI . PACKING

FORMATO SIZE	SPESSORE THICKNESS	PZ/SCAT. PCS/BOX	MQ/SCAT. SQM/BOXT	KG/SCAT. KG/BOX	SCAT./PAL BOX/PAL	MQ/PAL SQM/PAL	KG/PAL
120x280	6 mm	2	6,720	103,00	18	120,96	1854,00
120x120	9 mm	2	2,880	57,60	18	51,84	1036,80
60x120	9 mm	2	1,440	29,52	26	37,44	767,52
80x80	9 mm	2	1,280	24,50	40	51,20	980,00
80x80 R11 9MM	9 mm	2	1,280	24,50	40	51,20	980,00
80x80 R11 20MM	20 mm	1	0,640	28,75	45	28,80	1293,75
DECORO 20x120	9 mm	5	1,200	24,16	48	57,60	1159,68
BATTISCOPA 5,5x120	9 mm	6	7,20ml	7,92	-	-	-
GRADONE 120x32x4	9 mm	1	1,20ml	11,42	-	-	-
GRADONE ANGOLARE 120x32x4	9 mm	1	-	11,42	-	-	-
ELEMENTO “L” 80x32x4 OUTDOOR	9 mm	2	1,60ml	10,00	-	-	-
ELEMENTO “L” 80x32x4 OUTDOOR	20 mm	2	1,60ml	20,00	-	-	-
GRADONE BORDO ARROTONDATO 80x40 OUTDOOR	20 mm	2	1,60ml	29,00	-	-	-
GRADONE BECCO DI CIVETTA 80x40 OUTDOOR	20 mm	2	1,60ml	29,00	-	-	-
ANGOLARE BORDO ARROTONDATO 160x40 OUTDOOR	20 mm	1	-	25,00	-	-	-
ANGOLARE BECCO DI CIVETTA 160x40 OUTDOOR	20 mm	1	-	25,00	-	-	-

I DATI RELATIVI A IMBALLAGGI E PESI POSSONO SUBIRE DELLE VARIAZIONI / INFORMATIONS AND DETAILS RELATED TO PACKAGING AND WEIGHT ARE SUBJECT TO CHANGE

GRES PORCELLANATO . PORCELAIN STONEWARE
NAT: EN14411/G Bia UGL (ISO 13006/G) - 20MM: EN14411/G Bia (ISO13006/G)

CARATTERISTICHE TECNICHE PHYSICAL PROPERTIES		NORME NORMS	VALORE PRESCRITTO DALLE NORME REQUIRED STANDARDS		VALORE GARDENIA GARDENIA VALUES	
	Lunghezza e larghezza dimensione media di ogni piastrella Length and width of the average-sizes tile	ISO 10545-2	± 0,5%		Conforme Comply with	
	Assorbimento d'acqua Water absorption	ISO 10545-3	≤ 0,5%		Conforme Comply with	
	Resistenza alla flessione Bending strength	ISO 10545-4	Spessore / Thickness > 7,5 mm	Spessore / Thickness < 7,5 mm	Conforme Comply with	
			Modulo di rottura > 35 N/mm² Module of ropture > 35 N/mm² Sforzo di rottura > 1300 N Breaking resistance > 1300 N	Modulo di rottura > 32 N/mm² Module of ropture> 32 N/mm² Sforzo di rottura > 700 N Breaking resistance > 700 N		
	Resistenza all'abrasione profonda Abrasion deep resistance	ISO 10545-6	Minore di 175 mm² (Volume asportato - Volume removed)		Conforme Comply with	
	Resistenza all'abrasione superficiale Abrasion resistance	ISO 10545-7	Minimum ISO 3 ISO 3 min		Conforme Comply with	
	Coefficiente di dilatazione termica lineare Coefficient of linear thermal expansion	ISO 10545-8	≤ 9x10 ⁻⁶ °C ⁻¹		Conforme Comply with	
	Resistenza agli sbalzi termici Thermal shock resistance	ISO 10545-9	Nessun campione deve presentare difetti visibili No sample must show visible defects		Conforme Comply with	
	Resistenza al gelo Frost resistance	ISO 10545-12	Nessun campione deve presentare rotture o alterazioni apprezzabili della superficie No sample must show breaks or evident alterations of the surface		Conforme Comply with	
	Resistenza all'attacco chimico Chemical resistance	ISO 10545-13	Metodica di prova disponibile Testing method available		Conforme Comply with	
	Resistenza alle macchie Stain resistance	ISO 10545-14	Classe 3 min Minimum class 3		Conforme Comply with	
	Resistenza allo scivolamento Slip resistance	B.C.R.A. C.A.	μ 0,19 Scivolosità pericolosa - Dangerously slippery 0,20 < μ < 0,39 Scivolosità eccessiva - eExcessively slippery 0,40 < μ < 0,74 Attrito soddisfacente - Satisfactory grip μ 0,75 Attrito eccellente - Excellent grip		> 0,40 > 0,40	
		B.C.R.A. G.B.				
		ASTM C 1028 (S.C.O.F.)	Slip resistant (> 0,60)		> 0,60 Dry > 0,60 Wet	
		DIN 51130	In funzione dell'ambiente o della zona di lavoro Basing on the environment or the working area		NAT. R10 20 MM	
		DIN 51097	-		NAT. A+B 20 MM	
		ANSI A137.1:2012	> 0,42		> 0,42	
Variazione cromatica Shade variation		V3	 Aspetto uniforme Uniform appearance V1	 Lieve variazione Slight variation V2	 Moderata variazione Moderate variation V3	 Forte variazione Substantial variation V4



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