

stonevision

STONE LAB



STONE LAB IS A COLLECTION OF PORCELAIN STONEWARE
SURFACES INSPIRED BY THE WORLD OF NATURAL STONES.
CERCOM'S LABORATORY REINTERPRETS AND MODERNIZES
THEIR AESTHETICS AND COLOURS, CREATING A VERSATILE
KIT OF CREATIVE AND FUNCTIONAL SOLUTIONS TO MEET THE
NEEDS OF CONTEMPORARY ARCHITECTURE.

STONE LAB

a new **vision** of **stone**

STONELAB È UN RACCOLTA DI SUPERFICI IN GRES PORCELLANATO
CHE PRENDONO ISPIRAZIONE DALL'UNIVERSO DELLE PIETRE NATURALI.
IL LABORATORIO CERCOM NE REIMMAGINA E ATTUALIZZA ESTETICA E COLORI,
CREANDO KIT DI SOLUZIONI CREATIVE E FUNZIONALI
ALLE ESIGENZE DELLA MODERNA ARCHITETTURA.

GRUPPO
ROMANI



stonevision



Architecture is a balance between light and individual perspectives



L'architettura è un equilibrio tra luce e prospettive individuali.

Warm tones of earth, mud, sand and light envelop the material in the welcoming embrace of nature.

Tonalità calde di terra, fango, sabbia e luce stendono sulla materia l'accogliente abbraccio della natura.



colours



mud



golden



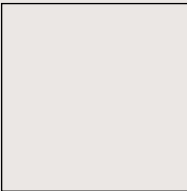
ash



light

sizes & modular

± 8,5 mm 5/16"

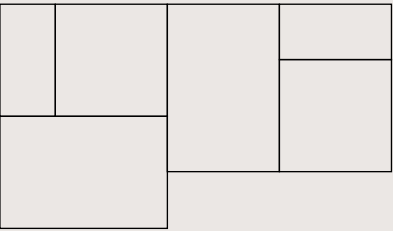


100x100 cm . 40"x40" RETT

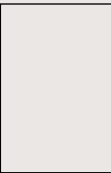
± 9,5 mm 3/8"



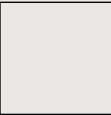
60x120 cm . 24"x48" RETT



MODULARE 42



60x90 cm . 24"x36" RETT



60x60 cm . 24"x24" RETT



30x60 cm . 12"x24" RETT

± 20 mm 13/16"



60x90 cm . 24"x36" RETT

mud

stonevision mud
60x120 . 24"x48" RETT





floor indoor
stonevision mud
 MODULARE 42 RETT

floor outdoor
stonevision mud
 MODULARE 42 R11 RETT

stonevision mud
MODULARE 42 RETT





stonevision mud
60x90 . 24"x36" WAX RETT

golden

stonevision golden
60x120 . 24"x48" RETT





stonevision golden
60x90 . 24"x36" WAX RETT





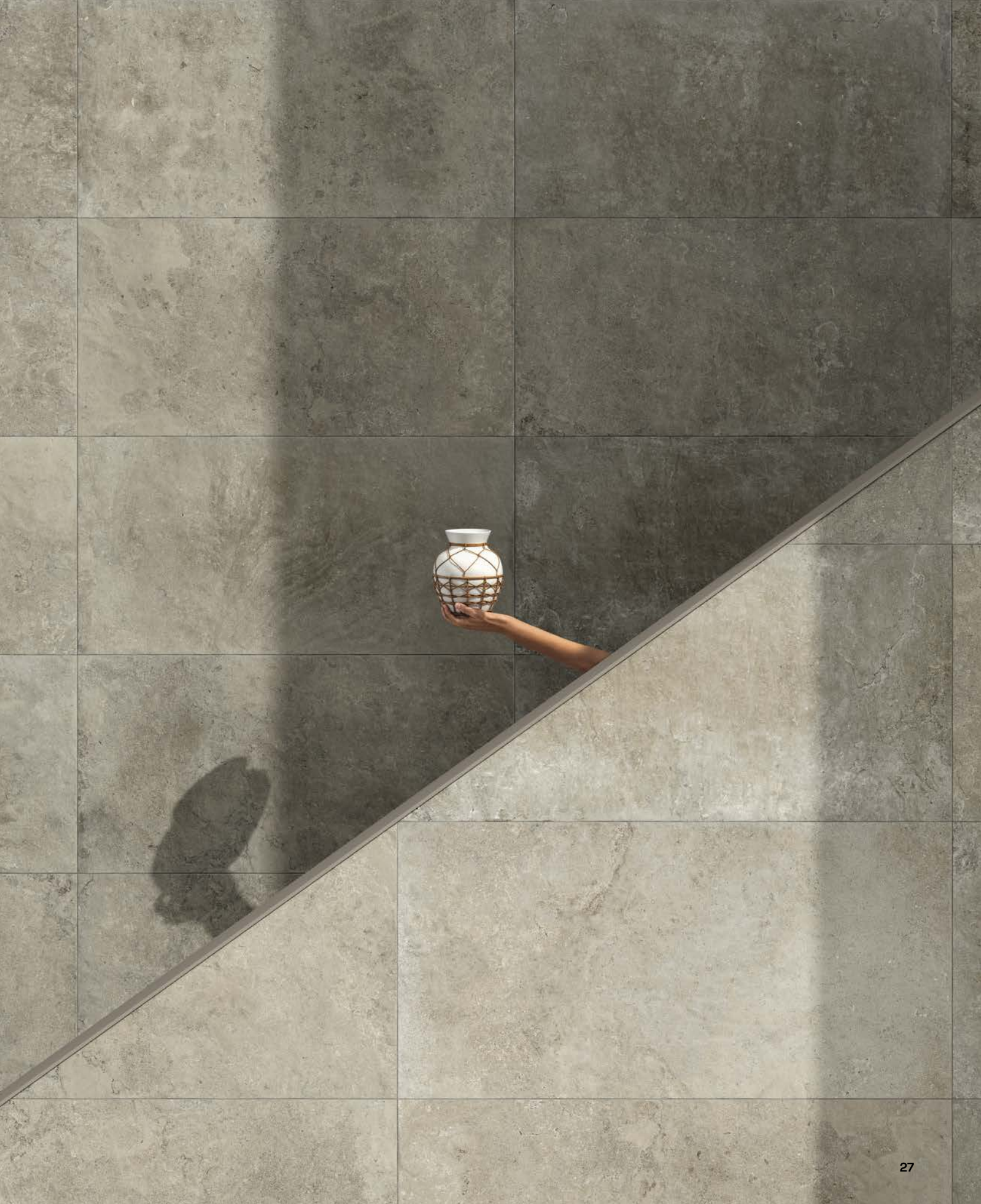
floor
stonevision golden
 100x100 . 40"x40" RETT

wall
stonevision golden
 60x120 . 24"x48" RETT



ash

stonevision ash
60x120 . 24"x48" RETT



wall
stonevision ash
60x90 . 24"x36" **WAX** RETT

floor
stonevision ash
MODULARE 42 RETT



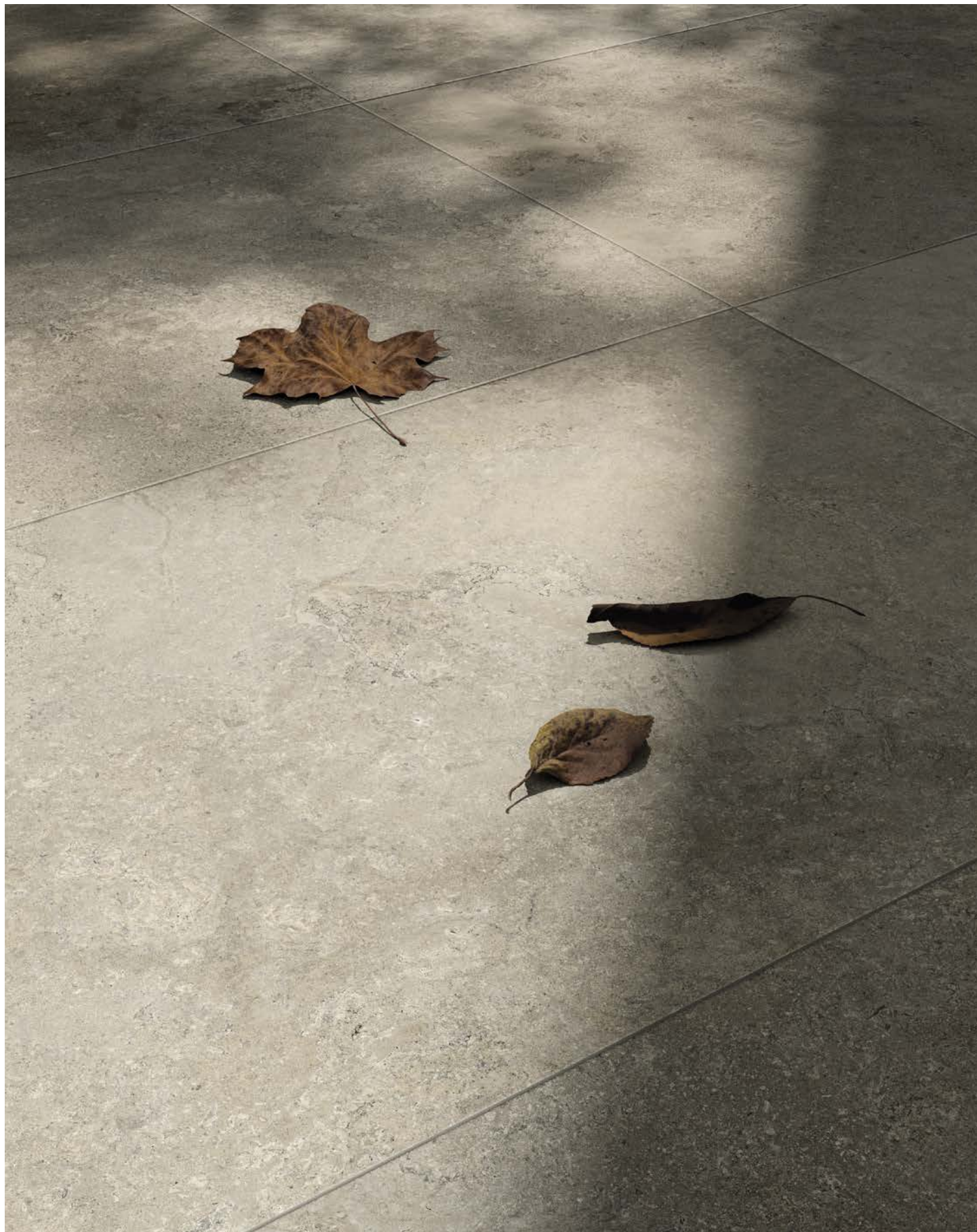


stonevision ash
60x90 . 24"x36" **WAX** RETT

stonevision ash
60x90 . 24"x36" RETT



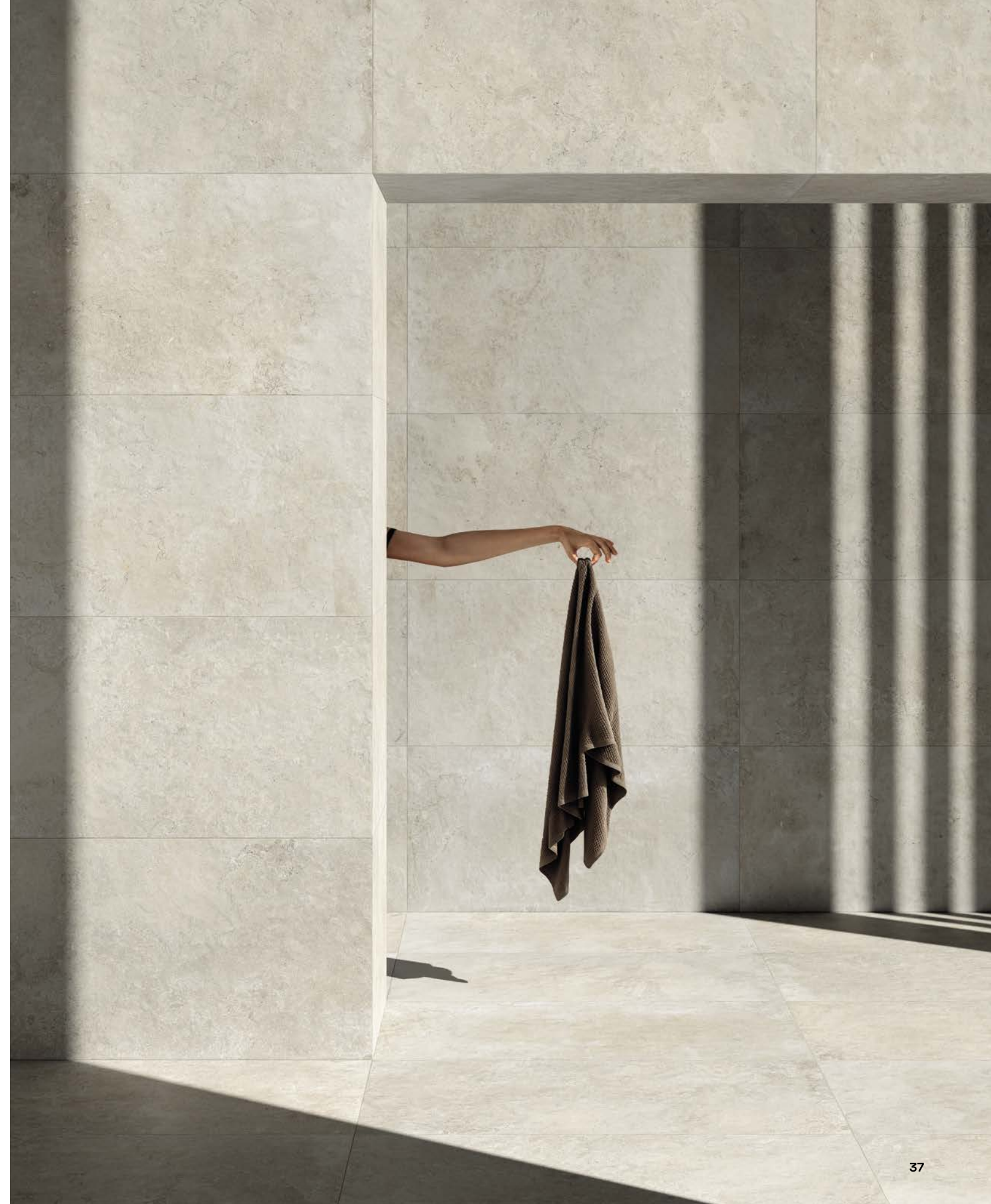
stonevision ash
60x90 . 24"x36" R11 RETT
R11 20mm 60x90 . 24"x36" RETT



stonevision ash
R11 20mm 60x90 . 24"x36" RETT

light

stonevision light
60x120 . 24"x48" RETT





floor
stonevision light
MODULARE 42 RETT

wall
stonevision light
60x120 . 24"x48" RETT

stonevision light
60x120 . 24"x48" RETT





stonevision light
60x120 . 24"x48" RETT

stonevision light
60x90 . 24"x36" WAX RETT



mud



golden



ash



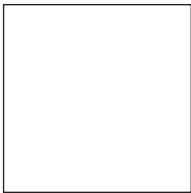
light



sizes

± 8,5 mm 5/16"

± 9,5 mm 3/8"



100x100 . 40"x40" RETT
NAT

60x120 . 24"x48" RETT
NAT

60x90 . 24"x36" RETT
NAT WAX R11

60x60 . 24"x24" RETT
NAT WAX R11

30x60 . 12"x24" RETT
NAT R11

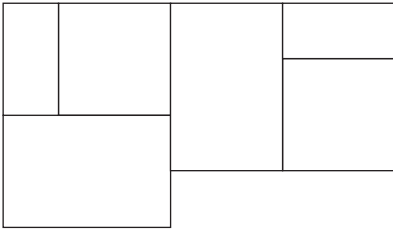
	mud	✓	✓	✓	✓	✓	✓	✓	✓
	golden	✓	✓	✓	✓	✓	✓	✓	✓
	ash	✓	✓	✓	✓	✓	✓	✓	✓
	light	✓	✓	✓	✓	✓	✓	✓	✓

mosaici

± 9,5 mm 3/8"

± 20 mm 13/16"

± 9,5 mm 3/8"



Modulare 42*
NAT R11
* 60x90 . 24"x36" RETT 50,00%
60x60 . 24"x24" RETT 33,34%
30x60 . 12"x24" RETT 16,66%

60x90 . 24"x36" RETT
R11

Mosaico Tessera
5x5 . 2"x2"
30x30 . 12"x12" RETT

✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓
✓	✓	✓	✓

mosaici

MOSAICS . MOSAÏQUES . MOSAIKEN

MOSAICO TESSERA

± 9,5 mm 3/8"



mud

30x30 . 12"x12" RETT
tessera 5x5 . 2"x2"



golden

30x30 . 12"x12" RETT
tessera 5x5 . 2"x2"



ash

30x30 . 12"x12" RETT
tessera 5x5 . 2"x2"



light

30x30 . 12"x12" RETT
tessera 5x5 . 2"x2"

pezzi speciali

TRIMS . PIÈCES SPÉCIALES . FORMSTÜCKE

± 8,5 mm 5/16"



Battiscopa

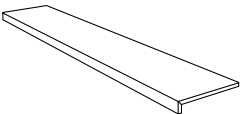
6,5x100 . 2 9/16"x40" RETT

± 9,5 mm 3/8"



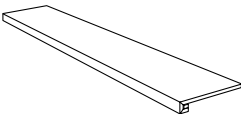
Battiscopa

6,5x60 . 2 9/16"x24" RETT



Gradone Costa Retta

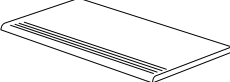
30x120x3,3 . 12"x48"x1 5/16" RETT



Gradone Square Assemblato

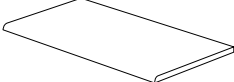
30x120x3,3 . 12"x48"x1 5/16" RETT

± 20 mm 13/16"



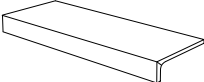
Step Molato

30x60 . 12"x24" RETT R11



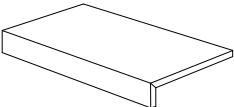
Step Torato

30x60 . 12"x24" RETT R11



Elemento ad "L" Assemblato

15x60x5 . 6"x24"x2" RETT R11



Costa Retta

30x60x5 . 12"x24"x2" RETT R11

packing

	PCS // BOX	SQM // BOX	KGS // BOX	BOXES // PALLET	SQM // PALLET	KGS // PALLET
± 8,5 mm 5/16"						
100x100 . 40"x40" RETT	2	2,00	38,00	24	48,00	950
± 9,5 mm 3/8"						
60x120 . 24"x48" RETT	2	1,44	31,00	39	56,16	1229
60x90 . 24"x36" RETT / WAX - RETT / R11 RETT	3	1,62	34,20	32	51,84	1115
60x60 . 24"x24" RETT / WAX - RETT / R11 RETT	3	1,08	22,80	40	43,20	928
30x60 . 12"x24" RETT / R11 RETT	6	1,08	22,80	40	43,20	928
± 20 mm 13/16"						
60x90 . 24"x36" R11 RETT	2	1,08	48,00	24	25,92	1172

Caratteristiche Tecniche

TECHNICAL FEATURES . CARACTÉRISTIQUES TECHNIQUES . TECHNISCHE EIGENSCHAFTEN

GRES PORCELLANATO SMALTATO COLORATO IN MASSA - EN 14111/ISO13006 APPENDICE G B1a GL GLAZED PORCELAIN STONEWARE WITH COLOURED BODY . GRÈS CÉRAMÉ ÉMAILLÉ COLORÉ DANS LA MASSE GLASIERTES FEINSTEINZEUG IN DER MASSE GEFÄRBT			
	Aspetto superficiale Surface appearance Aspect superficiel Oberflächenbeschaffenheit	≥ 95%	Conforme Compliant Conforme Konform
	Lunghezza e larghezza Lenght and width Longueur et largeur Länge und Breite	Deviazione valore medio % rispetto a dimensione di fabbricazione. Deviation of the average size for each tile from the work size (%). Écart dimensionnel moyen en % par rapport aux dimensions de fabrication. Abweichung des Durchschnittswertes in % hinsichtlich der Produktionsgröße. > 410 cm² +/- 0,6% - ≤ 410 cm² +/- 0,75%	± 0,5% ± 1,5 mm
		Deviazione valore medio % rispetto a dimensione di fabbricazione. Deviation of the average size for each tile from the average size to the 10 test specimens (%). Écart de valeur moyenne unitaire % en rapport à la valeur moyenne de 10 échantillons mesurés. Abweichung des Durchschnittswertes der einzelnen Fliesen in % hinsichtlich des Durchschnitts von 10 getesteten Mustern. +/- 0,5%	± 0,5% ± 1,5 mm
	Rettilinearità degli spigoli Straightness of sides Rectitude des arrêtes Kantengeradheit	+/- 0,5%	± 0,3% ± 1,5 mm
	Spessore / Thickness / Epaisseur / Stärke	+/- 5%	± 5% ± 0,5 mm
	Ortogonalità Rectangularity Orthogonalité Rechtwinkligkeit	+/- 0,5%	± 0,3% ± 1,5 mm
	Assorbimento d'acqua Water absorption Absorption d'eau Wasseraufnahme	≤ 0,5% GRUPPO BIa GL	E ≤ 0,1%
	Resistenza della superficie (scala MOHS) Scratch hardness (MOHS scale) Dureté de la surface (échelle MOHS) Oberflächenhärte (MOHS skala)	EN 101	≥ 6
	Resistenza a flessione e forza di rottura Modulus of rupture and breaking strength résistance à la flexion et force de rupture Biegefestigkeit und Bruchlast	S ≥ 1300 N	S ≥ 1300 N
		R ≥ 35 N/mm²	R ≥ 35 N/mm²
	Resistenza alla abrasione della superficie di piastrelle smaltate Resistance to surface abrasion of glazed tiles Résistance à l'abrasion de la surface des carreaux émaillés Widerstand gegen Abrieb der Oberfläche der glasierten Fliesen	Come dichiarato dal produttore See manufacturer's declaration Selon déclaration du producteur Entsprechend der Herstellerangaben	Classe 4 Class 4 Classe 4 Gruppe 4
	Coefficiente di dilatazione termica lineare Linear thermal expansion coefficient Dilatation thermique linéaire Lineare Wärmeausdehnung	Come dichiarato dal produttore See manufacturer's declaration Selon déclaration du producteur Entsprechend der Herstellerangaben	Metodo disponibile Method available Méthode disponible Verfügbares verfahren
	Resistenza allo shock termico Thermal shock resistance Résistance au choc thermique Temperaturwechselbeständigkeit	Nessun campione deve presentare alterazioni No sample must show visible alteration Aucun carreau ne doit présenter d'altération Kein Muster darf sichtbare Veränderungen zeigen	Resistente Resistant Résistant Widerstandsfähig
	Resistenza al gelo Frost resistance Résistance au gel Frostbeständigkeit	Non devono presentare difetti visibili No sample must show visible defect Aucun carreau ne doit présenter de défaut Muster dürfen keine sichtbaren Schäden zeigen	Ingelivo Frost proof Ingelif Frostsicher
	Resistenza all'attacco chimico (tranne acido fluoridrico) Resistance to chemical attack (except hydrofluoric acid) Résistance à l'attaque chimique (sauf acide fluoridrique) Säure-und Laugenbeständigkeit (außer Flußsäure)	Nessun campione deve presentare alterazioni No sample must show visible alteration Aucun carreau ne doit présenter d'altération Muster dürfen keine sichtbaren Veränderungen zeigen	Classe A-HA-LA Class A-HA-LA Classe A-HA-LA Gruppe A-HA-LA
	Resistenza alle macchie di piastrelle smaltate Resistance to stains of glazed tiles Résistance aux taches des carreaux émaillés Widerstand gegen Fleckenbildner der glasierten Fliesen	Nessun campione deve presentare alterazioni No sample must show visible alteration Aucun carreau ne doit présenter d'altération Muster dürfen keine sichtbaren Veränderungen zeigen	Classe 5 Class 5 Classe 5 Gruppe 5
	B.C.R.A. REP. CEC. 6/81 (NO WAX) DIN EN 16165 ANNEX B ≥ R 9 (NO WAX)	0,40 ≤ f ₁ ≤ 0,74 f ₁ ≥ 0,74	R10 R11
	DIN EN 16165 ANNEX A (NO WAX)	Classe A+B Class A+B Classe A+B Gruppe A+B	Classe A+B+C Class A+B+C Classe A+B+C Gruppe A+B+C
	ANSI A 326.3 (NO WAX)	f ₁ ≥ 0,42	
	Pendulum Australiano AS 4586	R10 Classe P3 Class P3 Classe P3 Gruppe P3	R11 Classe P4 Class P4 Classe P4 Gruppe P4
	Pendulum Britannico BS EN 16165 ANNEX C	PTV ≥ 36 wet	

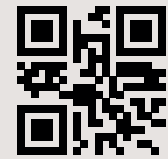
PICS AND STORIES
CERCOM STONE VISION



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CE
GRUPPO ROMANI S.p.A. INDUSTRIE CERAMICHE VIA A. VOLTA 9, 23/25 42013 CASALGRANDE (RE) 05 001CPR2013-07-01
EN 14411:2012 Piastrelle di ceramica pressate a secco, con assorbimento di acqua E _s ≤ 0,5%, per pavimentazioni interne ed esterne. Dry pressed ceramic tile, with water absorption E _s ≤ 0,5%, for internal and external floorings.



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TILES FOR LIFE



Cercom is a brand of

