

PRIMA MATERIA

CONCRETE . PATTERN . TEXTURE





C E M E N T O

S A N D A L O

C E N E R E

S P E S S O R E T H I C K N E S S 1 0 M M

80x180
80x80
40x80
20x80

60x120
20x120

60x60

60x120 E S A G O N O
60x120 L I S C A
2 M O S A I C I 3 D

S P E S S O R E T H I C K N E S S 2 0 M M

80x180
80x80

40x120
20x120

60x60

SKE2.0



PRIMA MATERIA

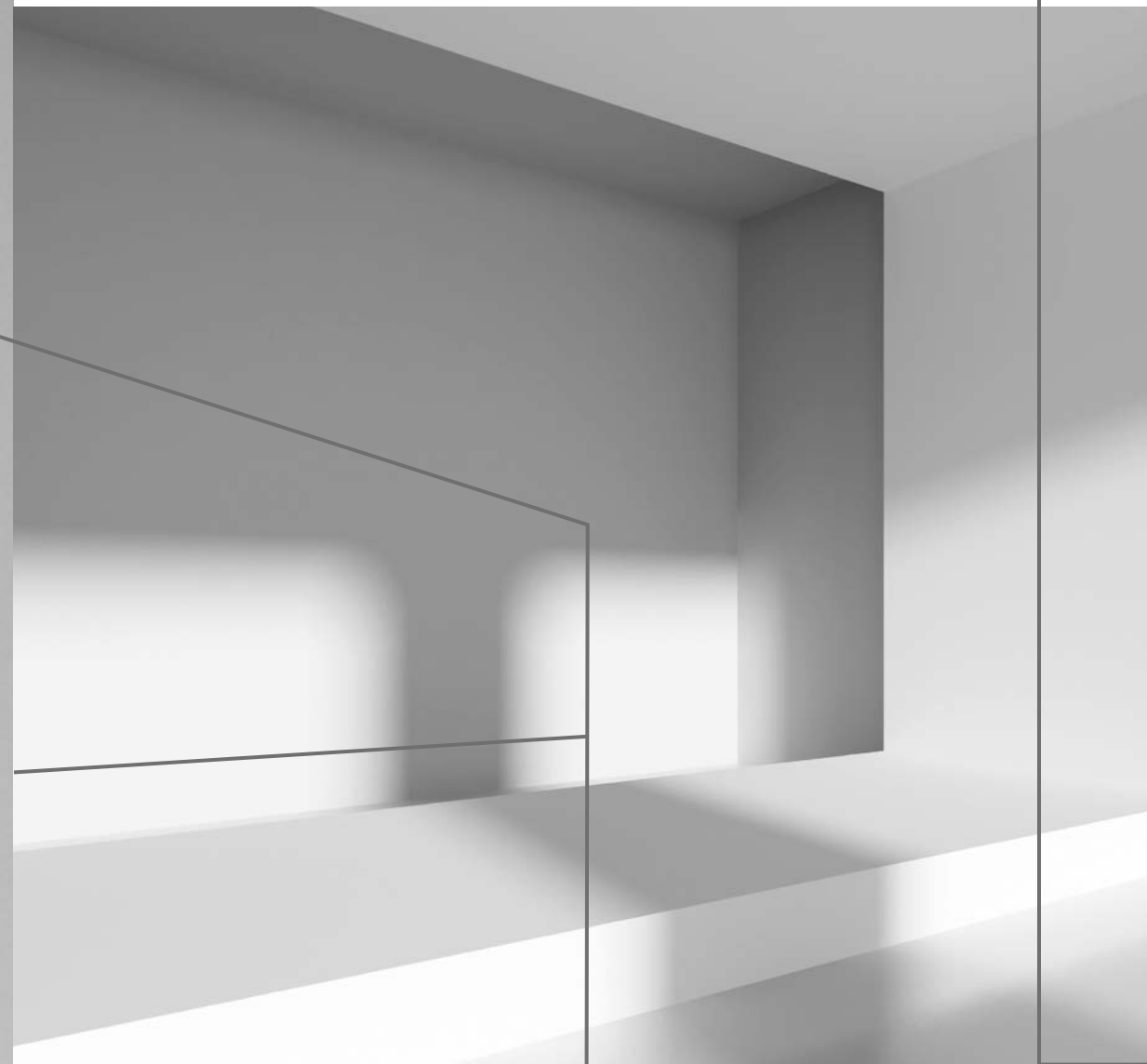
CONCRETE . PATTERN . TEXTURE

PRIMA MATERIA DEVELOPS THE MATERIAL SUGGESTIONS OF THE CONCRETE SURFACES FOR DIFFERENTIATED AND CREATIVE SOLUTIONS FOR INDOOR AND OUTDOOR, PUBLIC AND RESIDENTIAL AREAS.

3 NEUTRAL COLOURS, THREE STYLES: NATURAL, SMOOTH AND GRIP TO PERSONALIZE A COMPLETE, EXTRAORDINARILY WELL-MATCHED PROJECT.

HOMOGENEOUS FLOOR BACKGROUNDS, HEXAGON AND FISHBONE PATTERNS FOR INTERIOR COVERING AND ALSO A MARKED SENSITIVITY FOR THE OUTDOOR USE WITH 2 CM THICKNESS FLOOR AND THE NEW 3D WALLS.

PRIMA MATERIA DEFINES A NEW STYLE OF LIVING IN WHICH EVERY ELEMENT FINDS THE RIGHT BALANCE.



CERATO

NATURALE

GRIP

PRIMA
MATERIA

CONCRETE . PATTERN . TEXTURE

SKE2.0

2 C M

NO 1

CEMENTO

- SOGGIORNO - LIVING
- CUCINA - KITCHEN
- BAGNO - BATHROOM
- SOGGIORNO - LIVING
- CUCINA - KITCHEN
- SOGGIORNO - LIVING
- BAGNO - BATHROOM
- ESTERNO - OUTDOOR
- PISCINA - POOL
- ESTERNO - OUTDOOR

CENERE

- SCALE - STAIRS
- BAGNO - BATHROOM
- ESTERNO - OUTDOOR

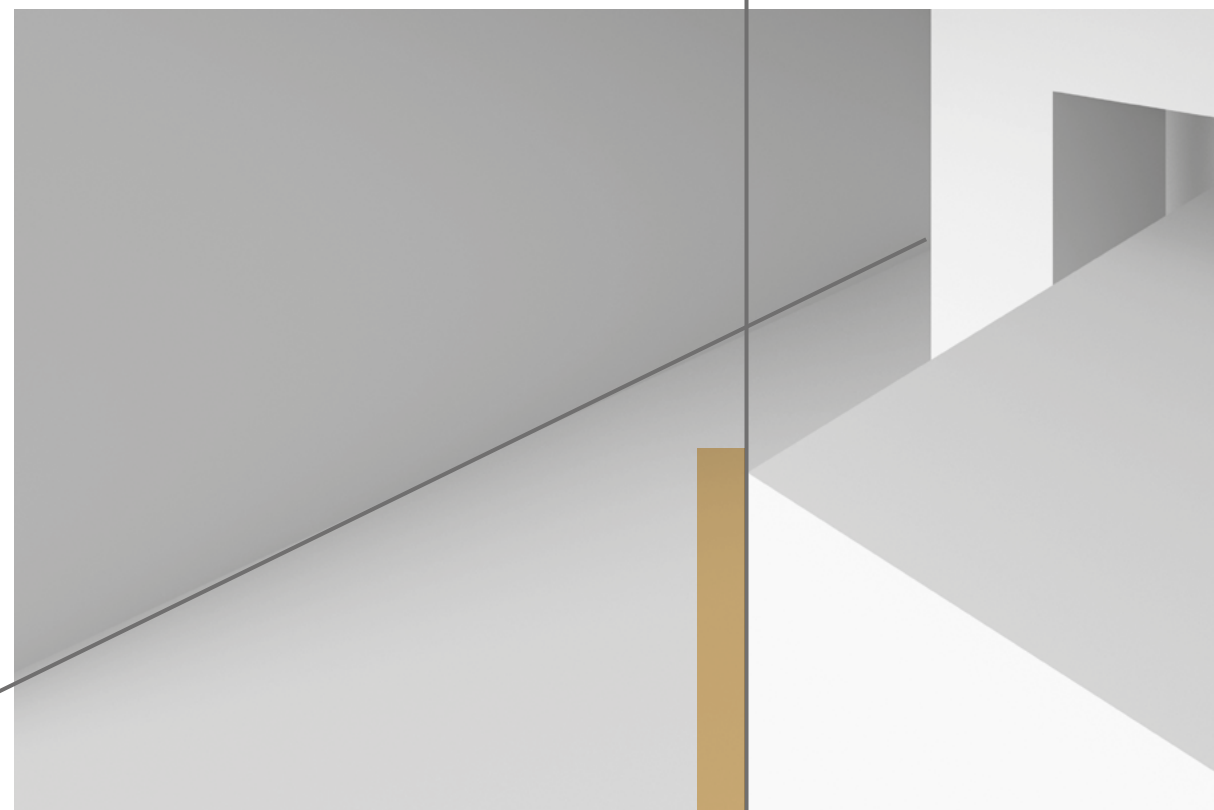
SANDALO

- BAGNO - BATHROOM
- BAGNO - BATHROOM
- BORDO PISCINA - POOL EDGES

HOME

- 09
- 14
- 18
- 22
- 24
- 28
- 44
- 48
- 52
- 60
-
- 30
- 34
- 56
-
- 38
- 40
- 54



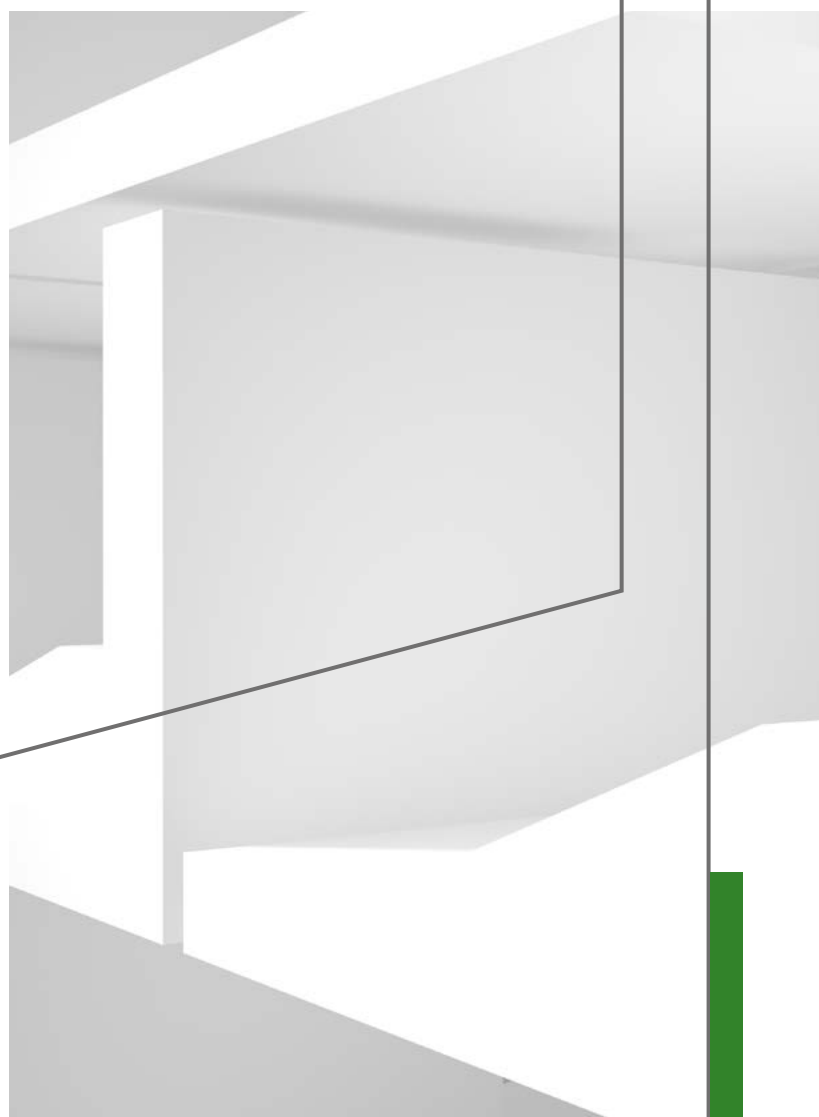


FLOOR/WALL: 80x180 CEMENTO RETT.





FLOOR: 80x180 CEMENTO RETT.



FLOOR: 80x80 CEMENTO RETT.

WALL: 60x120 CEMENTO ESAGONO

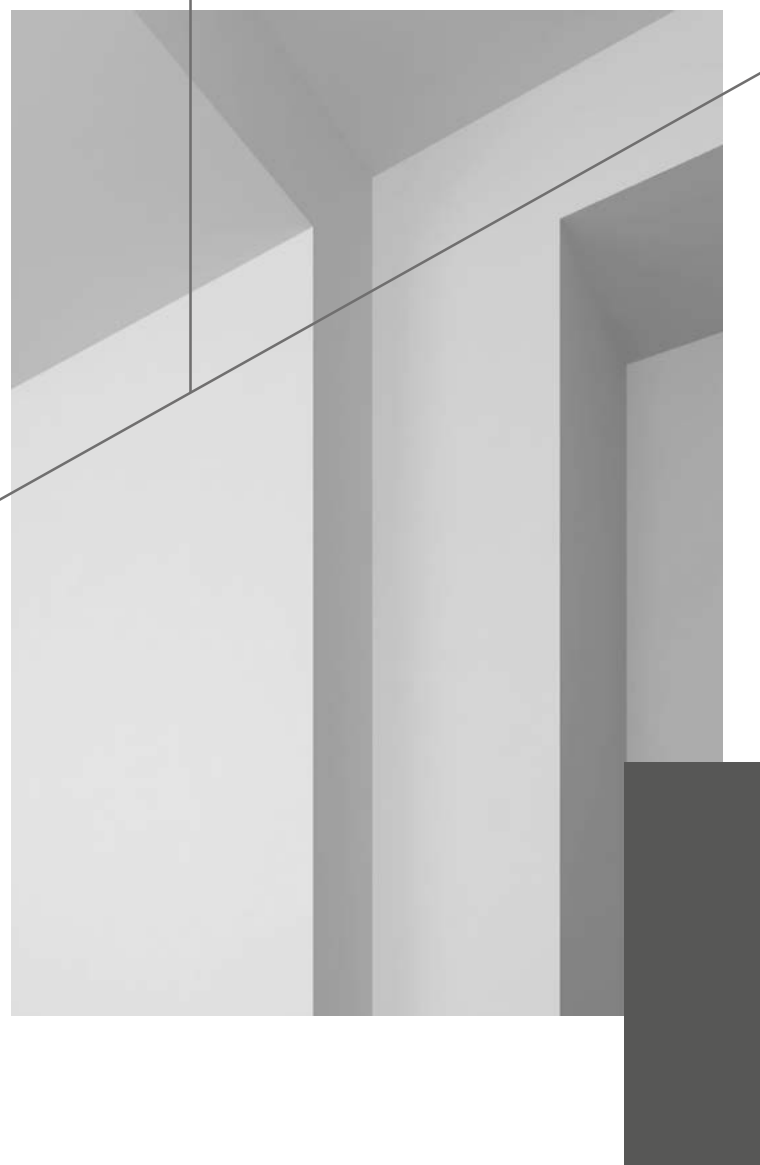




WALL: 60x120 CEMENTO ESAGONO

FLOOR: 60x60 CEMENTO RETT.

WALL: 80x180 CEMENTO RETT. - 60x120 CEMENTO LISCA





FLOOR: 60x60 CEMENTO RETT.

WALL: 80x180 CEMENTO RETT. - 60x120 CEMENTO LISCA



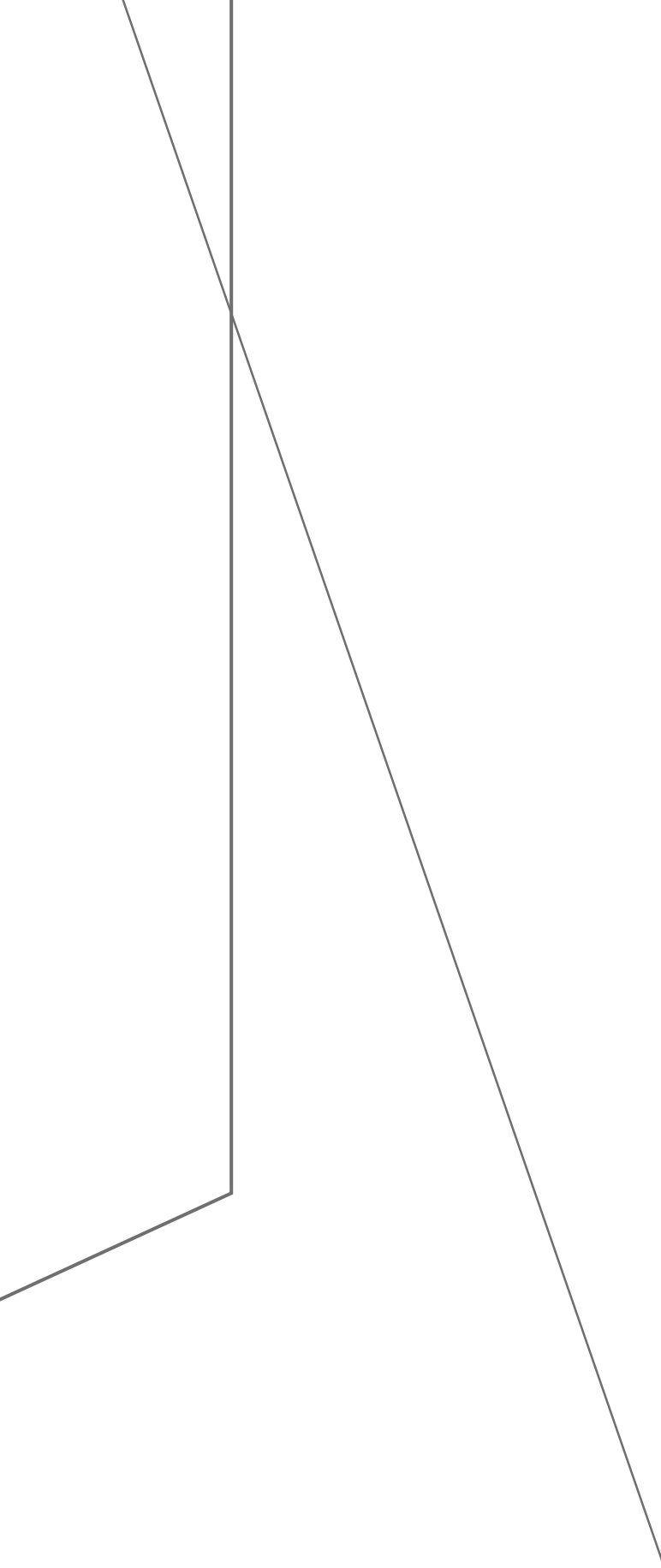
FLOOR: 120X120 CEMENTO RETT.

WALL: 120X240 TALCO RETT.



FLOOR: 120X120 PRIMA MATERIA CEMENTO RETT.
 SHUTTER: TALCO RETT.
 TOP: TALCO RETT.





FLOOR: 120X120 PRIMA MATERIA CEMENTO RETT.
SHUTTER: TALCO RETT.
TOP/BANCH: TALCO RETT.



FLOOR: 120X120 PRIMA MATERIA CEMENTO RETT.
WALL: 120X240 TALCO RETT.





FLOOR: 80x180 CENERE RETT.

STEP: CENERE







FLOOR: 60x60 CENERE RETT.

WALL: 60x120 CENERE CERATO RETT. - 60x120 TALCO - 60x120 SETE TALCO ROMBI



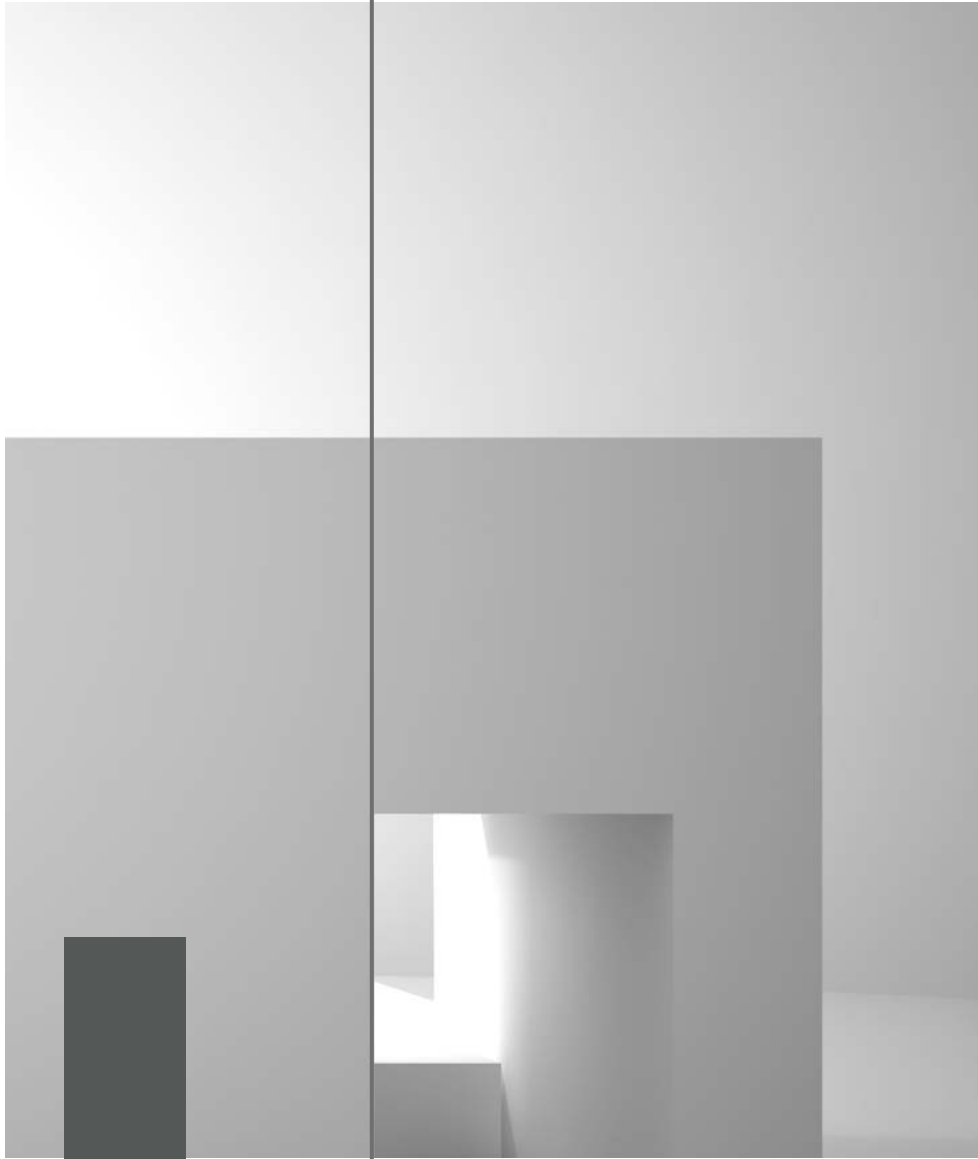
WALL: 60x120 CENERE CERATO RETT. - 60x120 SETE TALCO ROMBI



FLOOR: 120x120 PRIMA MATERIA SANDALO RETT.

WALL: 120x240 TALCO RETT.





FLOOR: 60x60 SANDALO RETT.

WALL: 60x120, 30x120 TALCO - 60x120 SETE TALCO DÉGRADÉ



FLOOR: 60x60 SANDALO RETT.

WALL: 60x120, 30x120 TALCO - 60x120 SETE TALCO DÉGRADÉ





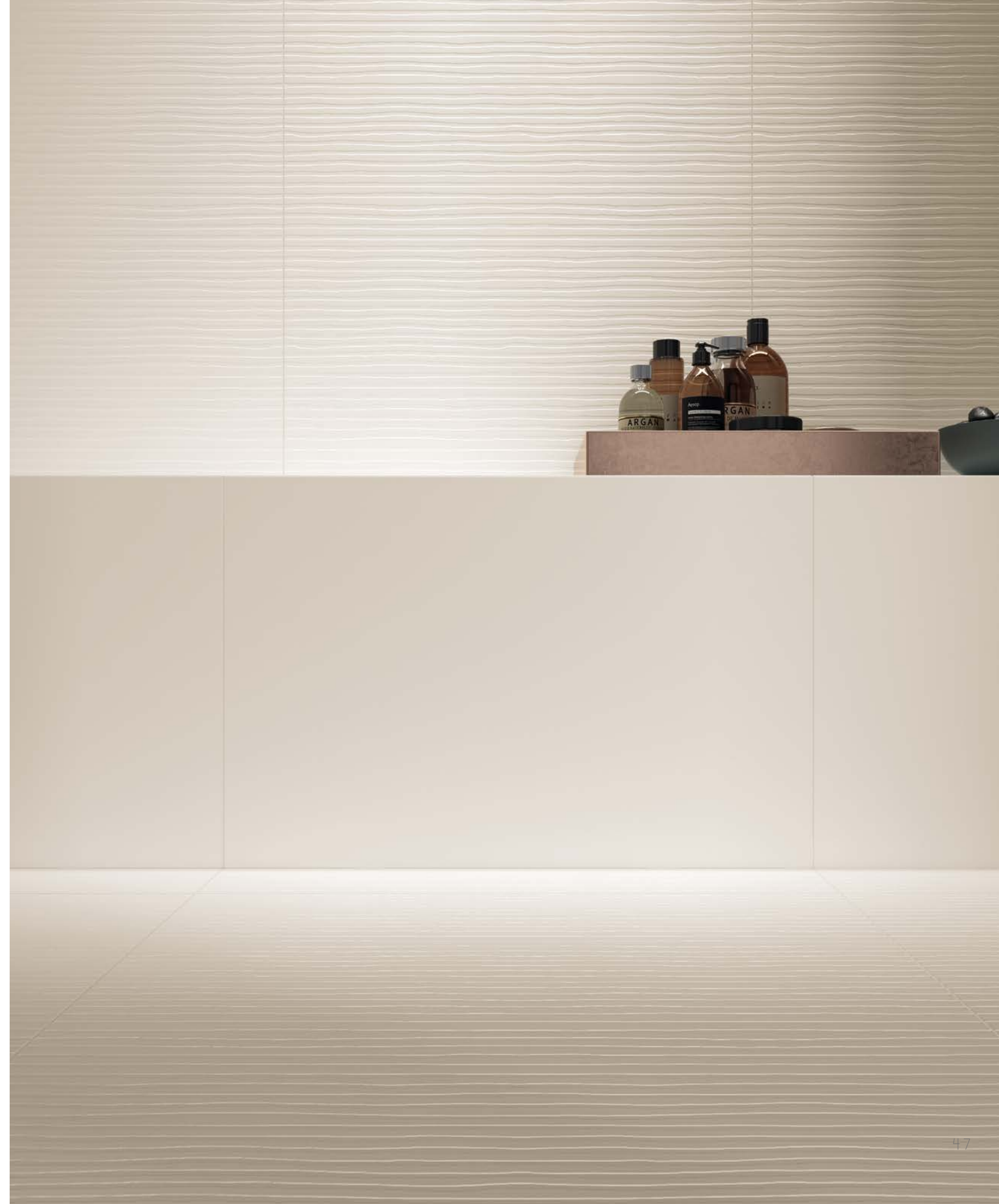
FLOOR: 80x80 CEMENTO RETT.

WALL: 20x80 CEMENTO RETT. - 60x120 SETE TALCO LINEE

TOP: CEMENTO



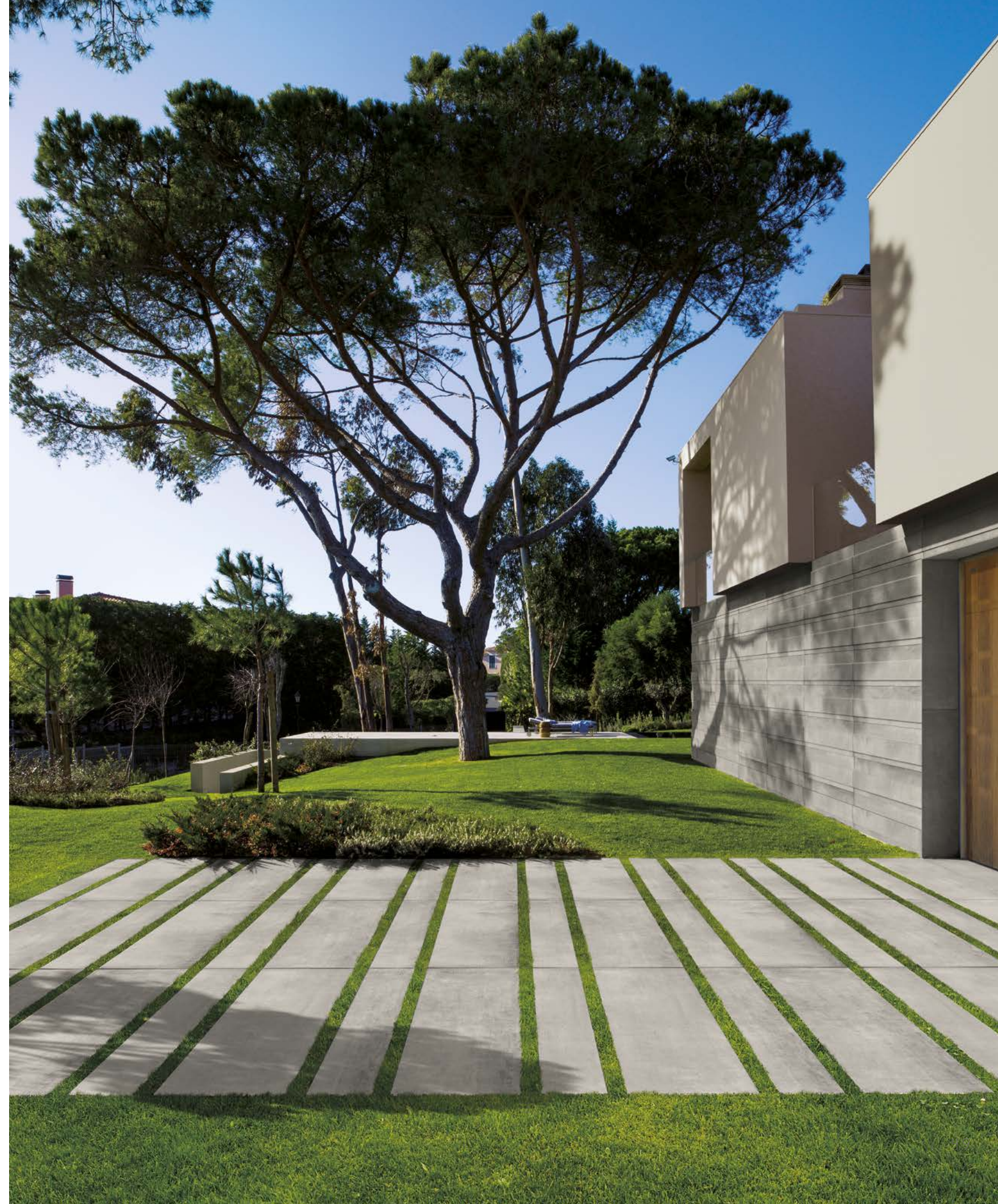
FLOOR: 80x80 CEMENTO RETT.
 WALL: 60x120 SETE TALCO LINEE
 TOP: CEMENTO





FLOOR: 40x120, 20x120 CEMENTO 2.0

WALL: 29x120 CEMENTO SUNSET 3D



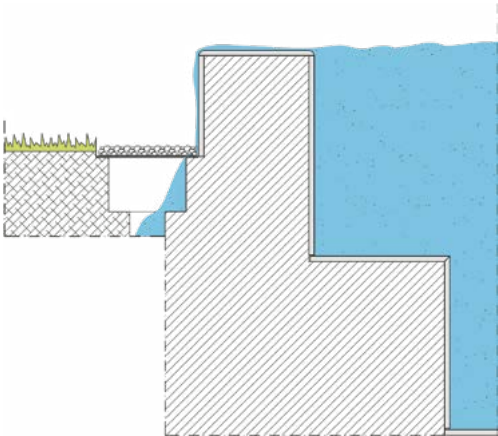
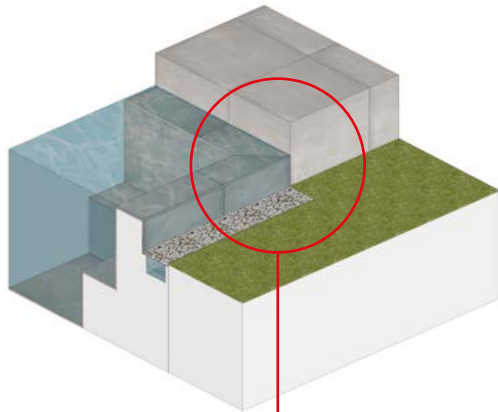






FLOOR: 60x60 CEMENTO 2.0
POOL EDGES: SANDALO

EXTERNAL ELEVATED WATER LEVEL WITH
WATER FALL EDGE





FLOOR, WALL AND STAIRWAY: 40x120 CENERE 2.0



FLOOR, WALL AND STAIRWAY: 40x120 CENERE 2.0





FLOOR: 80x80 CENERE 2.0



NO 2

PUBBLIC

CENERE - SANDALO
HOTEL

51

SANDALO
RISTORANTE - RESTAURANT

58





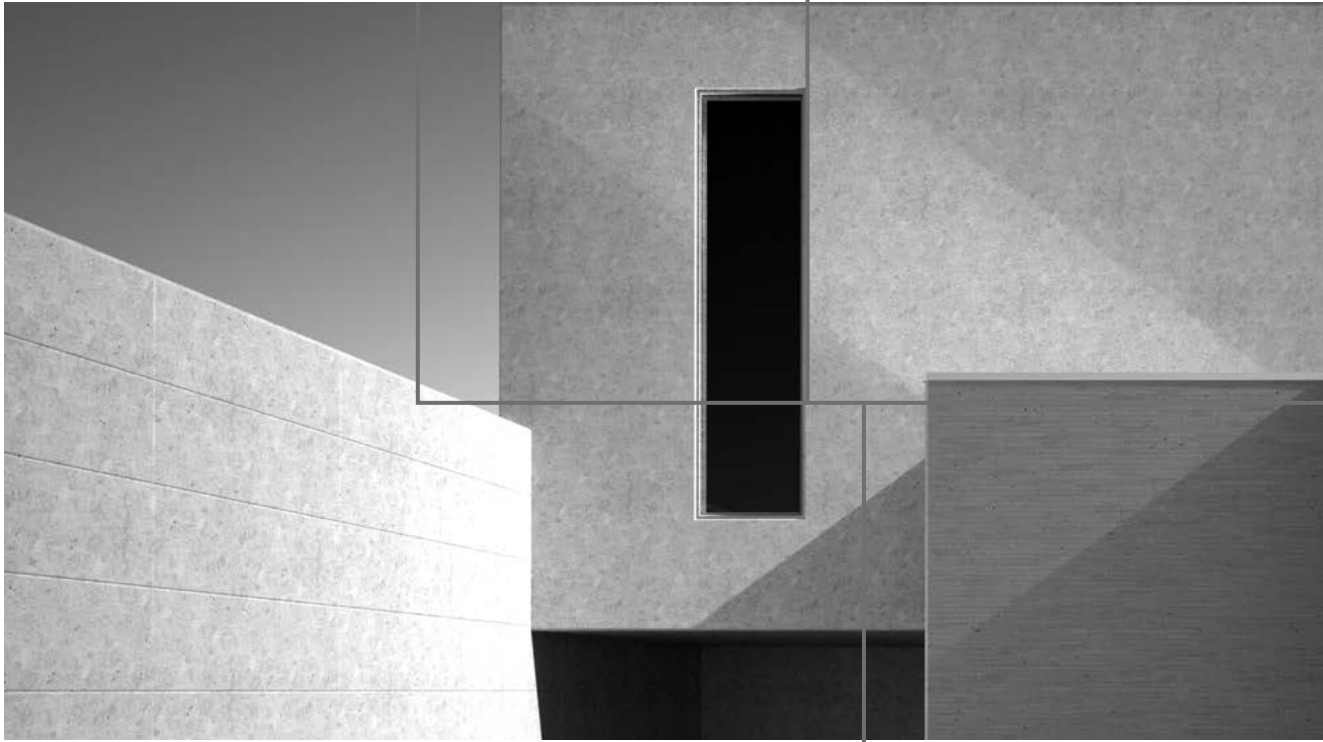
FLOOR/BENCH: 80X180 CENERE CERATO RETT.

DESK: SANDALO

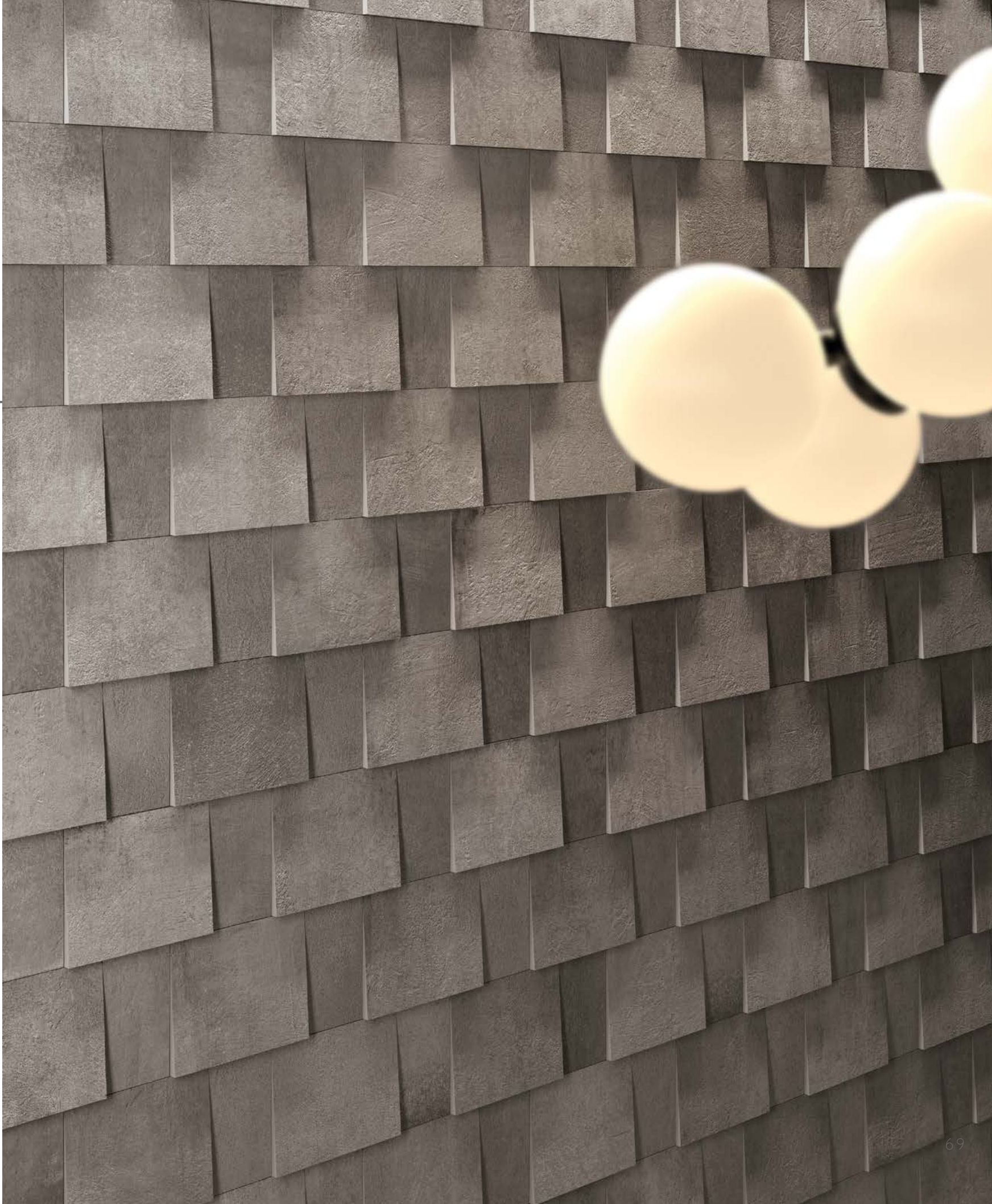
WALL: 29X29 SANDALO MURO 3D



FLOOR/BENCH: 80X180 CENERE CERATO RETT.
DESK: SANDALO



WALL: 29x29 SANDALO MURO 3D







FLOOR: 60x60 SANDALO 2.0
WALL: 29x120 SANDALO SUNSET 3D



NO 1 CEMENTO

THICKNESS 10 MM 80x180



8100 CEMENTO rett.
8105 CEMENTO cerato rett.

80x80



8110 CEMENTO rett.
8115 CEMENTO cerato rett.

40x80



8120 CEMENTO rett.
8130 CEMENTO cerato rett.
8135 CEMENTO grip rett.

20x80



8175 CEMENTO rett.
8180 CEMENTO cerato rett.



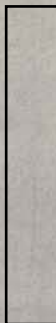
4,6x60 BATTISCOPA
8185 CEMENTO

60x120



8140 CEMENTO rett.
8150 CEMENTO cerato rett.
8155 CEMENTO grip rett.

20x120



8160 CEMENTO rett.
8165 CEMENTO cerato rett.
8170 CEMENTO grip rett.

60x60



8231 CEMENTO rett.
8236 CEMENTO cerato rett.
8241 CEMENTO grip rett.

SKE2.0

THICKNESS 20 MM 20x120

40x120



8095 CEMENTO 2.0

60x60



8062 CEMENTO 2.0

80x80



8075 CEMENTO 2.0

80x180



8038 CEMENTO 2.0

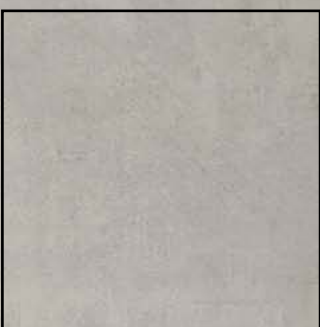
MAXI

THICKNESS 6 MM 120x240

120x120



8127 CEMENTO rett.



8144 CEMENTO rett.



60x120



8206 CEMENTO
ESAGONO

60x120



8211 CEMENTO
LISCA

MOSAICO

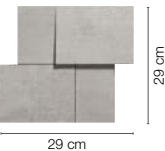


30x30 tessere mix 3x3
8195 CEMENTO



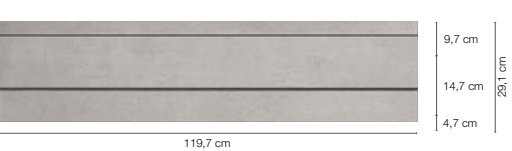
21x40 stick mix
tessere 2,8x40
8201 CEMENTO

MURO 3D



29x29 mosaico muro 3d
8190 CEMENTO

SUNSET 3D



29x120 sunset 3d
8221 CEMENTO

NO 2 CENERE

THICKNESS 10 MM 80x180



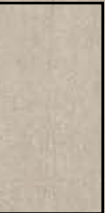
8101 CENERE rett.
8106 CENERE cerato rett.

80x80



8111 CENERE rett.
8116 CENERE cerato rett.

40x80



8121 CENERE rett.
8131 CENERE cerato rett.
8136 CENERE grip rett.

20x80



8176 CENERE rett.
8181 CENERE cerato rett.



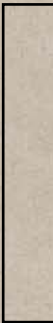
4,6x60 BATTISCOPA
8186 CENERE

60x120



8141 CENERE rett.
8151 CENERE cerato rett.
8156 CENERE grip rett.

20x120



8161 CENERE rett.
8166 CENERE cerato rett.
8171 CENERE grip rett.

60x60

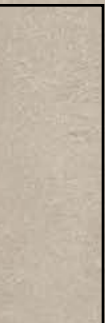


8232 CENERE rett.
8237 CENERE cerato rett.
8242 CENERE grip rett.

SKE2.0

THICKNESS 20 MM 20x120

40x120



8096 CENERE 2.0

60x60



8063 CENERE 2.0

80x80



8076 CENERE 2.0

MAXI

THICKNESS 6 MM 120x240

120x120



8128 CENERE rett.



8145 CENERE rett.



60x120



8207 CENERE
ESAGONO

60x120



8212 CENERE
LISCA

MOSAICO

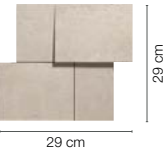


30x30 tessere mix 3x3
8196 CENERE



21x40 stick mix
tessere 2,8x40
8202 CENERE

MURO 3D



29x29 mosaico muro 3d
8191 CENERE

SUNSET 3D



29x120 sunset 3d
8222 CENERE

NO 3 SANDALO

THICKNESS 10 MM 80x180



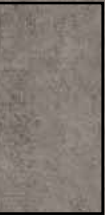
8103 SANDALO rett.
8108 SANDALO cerato rett.

80x80



8113 SANDALO rett.
8118 SANDALO cerato rett.

40x80



8123 SANDALO rett.
8133 SANDALO cerato rett.
8138 SANDALO grip rett.

20x80



8177 SANDALO rett.
8182 SANDALO cerato rett.



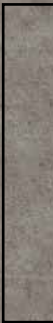
4,6x60 BATTISCOPA
8188 SANDALO

60x120



8143 SANDALO rett.
8153 SANDALO cerato rett.
8158 SANDALO grip rett.

20x120



8163 SANDALO rett.
8168 SANDALO cerato rett.
8173 SANDALO grip rett.

60x60



8233 SANDALO rett.
8238 SANDALO cerato rett.
8243 SANDALO grip rett.

SKE2.0 THICKNESS 20 MM 20x120

40x120



8098 SANDALO 2.0

60x60



8064 SANDALO 2.0

80x80



8077 SANDALO 2.0

MAXI

THICKNESS 6 MM 120x240

120x120



8129 SANDALO rett.



8146 SANDALO rett.

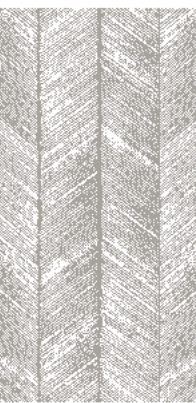


60x120



8209 SANDALO
ESAGONO

60x120



8214 SANDALO
LISCA

MOSAICO



30x30 tessere mix 3x3
8198 SANDALO



21x40 stick mix
tessere 2,8x40
8204 SANDALO

MURO 3D



29x29 mosaico muro 3d
8193 SANDALO

SUNSET 3D



29x120 sunset 3d
8224 SANDALO

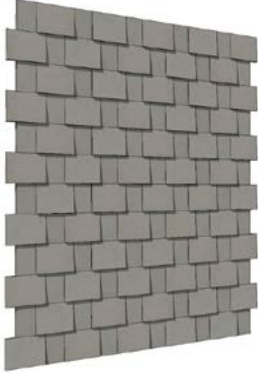
MURO 3D



29x29 mosaico muro 3d



SCHEMA DI POSA A



SCHEMA DI POSA B

SUNSET 3D



29x120 sunset 3d



PRIMA MATERIA

PACKAGING

PRIMA MATERIA	Thickness	Pezzi per scatola	M² per scatola	Kg per scatola	Scatole per pallet	M² per pallet	KG per pallet
120x240 - 47¼"x95"	6	1	2,88	40,00	20	57,60	820
120x120 - 47¼"x47¼"	6	2	2,88	41,00	24	69,12	1004
80x180 - 31½"x70¾"	10	2	2,88	67,00	20	57,60	1.360
80x80 - 31½"x31½"	10	2	1,28	30,00	40	51,20	1.220
40x80 - 15¾"x 31½"	10	3	0,96	22,00	56	53,76	1.252
20x80 - 7¾"x 31½"	10	6	0,96	21,50	48	46,08	1.052
60x120 - 23¾"x 47¼"	10	2	1,44	33,50	30	43,20	1.020
60x60 - 23¾"x 23¾"	10	3	1,08	25,00	40	43,20	1.020
20x120 - 7¾"x 47¼"	10	6	1,44	31,00	24	34,56	764
30x30 - mosaico - 11⅞"x 11⅞"	10	10	0,90	18,00	30	27,00	560
29x29 - muro 3D - 11⅞"x 11⅞"	-	4	0,34	8,00	54	18,36	452
21x40 - stick mix 7¾"x 15¾"	-	5	0,42	8,00	42	17,64	356
29x120 - sunset 3D - 11⅞"x 47¼"	-	2	0,70	16,00	20	14,00	340
40x120 - 15¾"x 47¼"	20	2	0,96	44,50	24	23,04	1.088
20x120 - 7¾"x 47¼"	20	2	0,48	21,00	48	23,04	1.028
60x60 - 23¾"x 23¾"	20	2	0,72	32,60	30	21,60	978
80x80 - 31½"x31½"	20	2	1,28	58,50	24	30,72	1.424
80x180 - 31½"x70¾"	20	1	1,44	67	20	28,80	1.360

TECHNICAL CHARACTERISTICS

STANDARS	CHARACTERISTICS OR PROPERTIES	COMPLIANCE WITH STANDARDS	
ISO 10545-2	Thickness	10 mm	Complies with standard
	Length and width	+/- 0,5 %	Complies with standard
ISO 10545-3	Water absorption	E < = 0,04 %	Complies with standard
ISO 10545-4	Bending strength	-	53 N/mm²
ISO 10545-6	Resistance to deep abrasion	<128 mm³	Complies with standard
ISO 10545-8	Coefficient of linear thermal expansion		α=7x10 ⁻⁶ /°C ⁻¹
ISO 10545-9	Thermal shock resistance	Requested	Complies with standard
ISO 10545-12	Frost resistance	Requested	Complies with standard
ISO 10545-13	Chemical resistance	-	UA ULA UHA
ISO 10545-14	Resistance to stain	-	Classe 5
EN 13501 - 1	Fire resistance	-	Classe A1 - A1 FL
DIN 51130	Slip resistance	-	R10 naturale R11 grip
DIN 51097	Slip resistance	-	A naturale C grip
B.C.R.A. C.A. B.C.R.A. G.B. D.M. 236 del 4.6.1989	Slip resistance	Tortus Test	60 DRY / 40 WET cenere - cemento naturale 58 DRY / 30 WET sandalo naturale 66 DRY / 60 WET grip (tutti i colori)
ASTM C 1028/07	Slip resistance	-	0,88 DRY / 0,66 WET naturale 0,76 DRY / 0,62 WET grip
ENV 12633 BPN	Pendolum	-	NATURALE: Pendolum con pattino 4S: 60 DRY / 40 WET Pendolum con pattino TRL: 60 DRY / 40 WET GRIP: Pendolum con pattino 4S: 68 DRY / 60 WET Pendolum con pattino TRL: 87 DRY / 52 WET
DIN 51094	Colour stability on exposure to light and UV rays	-	Complies with standard, no variation

SHADE VARIATION

V1

aspetto uniforme - uniform appearance
aspect uniforme - Gleichmäßiges Bild

V2

lieve variazione - slight variation
légère différence de nuance - Leichte Abweichung



V3

moderata variazione - moderate variation
variation modérée - Mäßige Abweichung

V4

forte variazione - substantial variation
variation intense - Stärke Abweichung