

PIANO

design Ronan and Erwan Bouroullec

sizes and colours

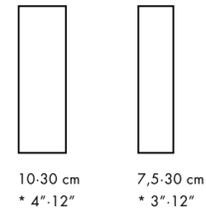
technical features

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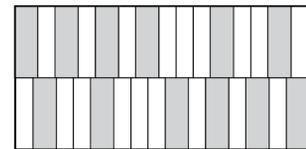
design Ronan & Erwan Bouroullec 2017
production industrial
material gres porcellanato smaltato ad impasto omogeneo
 glazed homogeneous porcelain stoneware
thickness 10 mm

*misure nominali/nominal sizes

Dimensioni/Sizes



Note/Notes



Il disegno accanto rappresenta il contenuto di una scatola (30 pezzi).
 Ogni referenza si compone di due formati rettangolari (7,5-30 cm e 10-30 cm) sempre abbinati e inscatolati insieme.
 In ogni scatola è presente un 40% di pezzi in formato 10-30 cm e un 60% di pezzi in formato 7,5-30 cm.
 This scheme represents the contents of 1 box (30 pieces).
 Each set consists of two matching rectangular sizes (7,5-30 cm and 10-30 cm) boxed together. Each box contains 40% of pieces in size 10-30 cm and 60% of pieces in size 7,5-30 cm.

Colori/Colours



Blanc



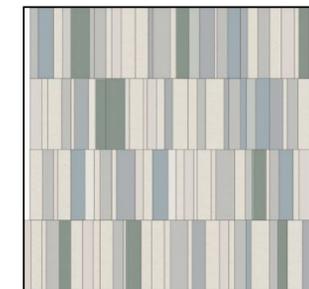
Stucco/Grout:
Bianco 50



Blanc Rose



Stucco/Grout:
Bianco 50



Bleu Vert



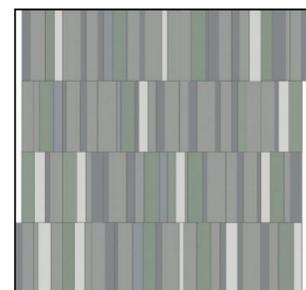
Stucco/Grout:
Bianco 50



Gris Blanc



Stucco/Grout:
Bianco 50



Gris Vert



Stucco/Grout:
Grey 76



Gris Bleu



Stucco/Grout:
Grey 76

UNI EN14411:2012 App. GL. (Bla Group)

NORMA STANDARD	CARATTERISTICHE FEATURES	VALORE PRESCRITTO VALUE REQUIRED	PIANO
ISO 10545/3	assorbimento d'acqua/ water absorption	< 0,5%	conforme in conformity with standard
ASTM C373		< 0,5%	in conformity with standard
ISO 10545/9	resistenza agli sbalzi termici resistance to thermal shock	nessuna alterazione visibile no visible alteration	resiste resistant
ISO 10545/12	resistenza al gelo frost resistance	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C1026		unaffected	unaffected
ISO 10545/13	resistenza agli attacchi chimici resistance to chemical attacks	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C650			unaffected
ISO 10545/14	resistenza alle macchie stains resistance	classe 3 min. minimum 3	5
ISO 10545/4	sforzo di rottura (N) breaking strenght (N)	Sp ≥ 7,5 min 1.300	resiste resistant
DIN 51130-04		valori medi 6÷10° R9 10÷19° R10 19÷27° R11 27÷35° R12 > 35° R13	R10
DCOF		> 0,42	0,63
LEED CERTIFICATION 4.1			20% recycled material



Packing

FORMATO SIZE	PZ-MQ PCS-SQM	PZ-SCAT. PCS-BOX	MQ-SCAT. SQM-BOX	SCAT.-PAL BOX-PAL.	KG-SCAT. KG-BOX	KG-PAL. KG-PAL.	MQ-PAL. SQMS-PAL.
7,5-30 / 10-30 cm	39,47	30	0,76	56	16,3	913	42,56

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