



STONE

FOSSIL

GRES PORCELLANATO
PORCELAIN TILES

8,5 mm

50x50 nat.

30x60 nat.

STONE CREAM

8,5 mm		
50x50	nat	FSN24050
30x60	nat	FSN03050



STONE BEIGE

8,5 mm		
50x50	nat	FSN24100
30x60	nat	FSN03100



STONE BROWN

8,5 mm		
50x50	nat	FSN24150
30x60	nat	FSN03150



STONE BLUE

8,5 mm		
50x50	nat	FSN24250
30x60	nat	FSN03250



STONE LIGHT GREY

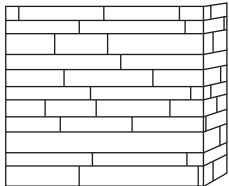
8,5 mm		
50x50	nat	FSN24200
30x60	nat	FSN03200



COORDINATI DA RIVESTIMENTO / WALL COORDINATED DECORS 8,5 mm



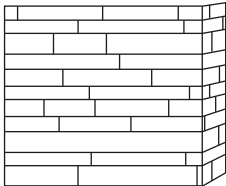
30x60 6
BLEND FOSSIL MIX CREAM
FSN03500 nat.



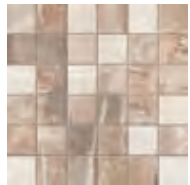
33x30x12,5 2
ANG. INC. BLEND FOSSIL MIX CREAM
FSN03501A nat.



30x60 6
BLEND FOSSIL MIX GREY
FSN03550 nat.



33x30x12,5 2
ANG. INC. BLEND FOSSIL MIX GREY
FSN03551A nat.



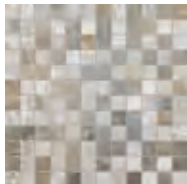
30x30 6
MOS. QUADRETTI FOSSIL MIX CRE/BE/BR.
FSN03061



30x30 4
MOS. MINI FOSSIL MIX CRE/BE/BR.
FSN03066



30x30 6
MOS. QUADRETTI FOSSIL MIX L. GREY/BLUE
FSN03211



30x30 4
MOS. MINI FOSSIL MIX LIGHT GREY/BLUE
FSN03216

DECORI DA RIVESTIMENTO - WALL DECORS



5x33,3 4
FASCIA ARS HOT
FSN03064 PZ
(Marmo e metalli preziosi - Marble and precious metals)



1,5x30 4
FASCIA VETRO BRONZO
R1R03157 PZ
(Vetro e metalli preziosi - Glass and precious metals)



1,5x60 4
MATITA METAL (alluminio - aluminium)
DWR01001 PZ



5x33,3 4
FASCIA ARS COLD
FSN03214 PZ
(Marmo e metalli preziosi - Marble and precious metals)



1,5x30 4
FASCIA VETRO PLATINO
R1R03207 PZ
(Vetro e metalli preziosi - Glass and precious metals)



1,5x30 4
FASCIA VETRO ORO
R1R03106 PZ
(Vetro e metalli preziosi - Glass and precious metals)

DECORI / DECORATIVE 8,5 mm	CREAM	BEIGE	BROWN	BLUE	LIGHT GREY
 MOS. QUADRETTI nat. 30x30 F 4	FSN03060	FSN03110	FSN03160	FSN03260	FSN03210
 MOS. MURETTO nat. 30x30 F 6	FSN03065	FSN03115	FSN03165	FSN03265	FSN03215

PEZZI SPECIALI / SPECIAL TRIMS 8,5 mm	CREAM	BEIGE	BROWN	BLUE	LIGHT GREY
 BATTISCOPA nat. 8x50 PZ 6,90 12	FSN24051	FSN24101	FSN24151	FSN24251	FSN24201

GRES PORCELLANATO PORCELAIN TILES

Classificazione secondo norme UNI EN 14411 (ISO 13006) Allegato G-Gruppo Bla GL
Classification in accordance with UNI EN 14411 (ISO 13006) Annex G-Group Bla GL



PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VAL. / VALUE FOSSIL NAT.
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 - EXCESSIVELY SLIPPERY 0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP	> 0,40
	B.C.R.A. G.B.		> 0,40
	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	R10
	DIN 51097	-	A
	ANSI A 137-1:2012 (D.C.O.F.)	≥ 0,42	> 0,42