



Wall: Basalt 60x120 | Basalt 60x60 | Basalt 30x60
Floor: Basalt 100x100

Aspen

Aspen è un inedito gres porcellanato effetto pietra che nasce dalla selezione di superfici naturali eterogenee che hanno un denominatore comune, l'eleganza materica.

Aspen is unique stone-effect porcelain stoneware based on a selection of varied natural surfaces with a common denominator: tactile elegance.

Aspen est un grès cérame inédit effet pierre issu de la sélection de surfaces naturelles hétérogènes ayant un dénominateur commun, l'élégance matérielle.

Aspen ist ein neues Feinsteinzeug mit Natursteinoptik, das aus der Auswahl heterogener natürlicher Oberflächen entsteht, welche sich durch folgenden gemeinsamen Nenner auszeichnen: materialbetonte Eleganz.



Wall: Struttura Grooves Sand Moon 60x120
Floor: Sand Moon 100x100



Wall: Struttura Grooves Oxide 30x60
Floor: Snow 60x60



Wall: Snow 60x90 20 MM | Copertina 30x60
Floor: Snow Multisize 20 MM

Thickness:
9 MM - 20 MM - 30 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Sand Moon 9 MM - 20 MM



Snow 9 MM - 20 MM



Rock Grey 9 MM - 20 MM - 30MM



Oxide 9 MM - 20 MM



Basalt 9 MM - 20 MM

Aspen

Gres a impasto colorato / Full body colour
Rettificato / Rectified

Thickness:		9 MM										Finishes: N Naturale - A Antislip									
		 60x120 24"x48" rettificato				 100x100 39"x39" rettificato				 60x60 24"x24" rettificato				 30x60 12"x24" rettificato				 10x30 4"x12" rettificato			
		Naturale		Antislip		Naturale		Naturale		Antislip		Naturale		Antislip		Naturale					
		02 	1075	02 	1075	02 	1090	03 	1065	03 	1070	07 	1035	07 	1040	28 	1070				
	Sand Moon	APN 42RT		APN 42AS		APN 104R		APN 40RT		APN 47AS		APN 46RT		APN 44AS		APN 41RT					
	Snow	APN 82RT		APN 82AS		APN 108R		APN 80RT		-		APN 86RT		-		APN 81RT					
	Rock Grey	APN 12RT		APN 12AS		APN 101R		APN 10RT		APN 17AS		APN 16RT		APN 14AS		APN 11RT					
	Oxide	APN 72RT		-		APN 107R		APN 70RT		-		APN 76RT		-		APN 71RT					
	Basalt	APN 22RT		-		APN 102R		APN 20RT		APN 27AS		APN 26RT		APN 24AS		APN 21RT					

Thickness:		20 MM										OutWalk	
		 60x180 24"x71" rettificato	 60x120 24"x48" rettificato	 100x100 39"x39" rettificato	 60x90 24"x36" rettificato	 Multisize 60x90 (x2) 60x60 - 30x60	 STONECREEK 80 60x60 24"x24" rettificato	 80x80 31½"x31½" rettificato	 40x80 16"x31½" rettificato				
		01  1130	01  1125	01  1135	01  1120	1 CP  1130	02  1110						
 Sand Moon	-	APN 49RT		APN 124R		-		-		Y80460			
 Snow	APN 818R	-		-		APN 869R		APN M833		-			
 Rock Grey	APN 118R	APN 19RT		APN 121R		APN 169R		APN M133		Y80160			
 Oxide	-	APN 79RT		APN 127R		APN 769R		APN M733		Y80760			
 Basalt	APN 218R	APN 29RT		APN 122R		APN 269R		APN M233		Y80260			

Thickness:		30 MM										 OutWalk	
						02 	1130	01 	1150	02 	1135		
	Rock Grey					APN 160R		APN 188R		APN 148R			



Download
catalogue



OutWalk 20
MM

OutWalk 30
MM



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Thickness:
9 MM

Aspen

3D Wall

Finishes:
 Naturale

Struttura Grooves Sand Moon



60x120 - 24"x48"
APN 45RT Struttura Grooves Sand Moon

02  1085

Struttura Grooves Snow



60x120 - 24"x48"
APN 85RT Struttura Grooves Snow

02  1085

Struttura Grooves Rock Grey



60x120 - 24"x48"
APN 15RT Struttura Grooves Rock Grey

02  1085

Struttura Grooves Oxide



60x120 - 24"x48"
APN 75RT Struttura Grooves Oxide

02  1085

Struttura Grooves Basalt



60x120 - 24"x48"
APN 25RT Struttura Grooves Basalt

02  1085

3D wall



Thickness:		9 MM	
		 60x120 24"x48" rettificato	 30x60 12"x24" rettificato
		Naturale	Naturale
		02  1085	06  1045
	Sand Moon	APN 45RT	APN 43RT
	Snow	APN 85RT	APN 83RT
	Rock Grey	APN 15RT	APN 13RT
	Oxide	APN 75RT	APN 73RT
	Basalt	APN 25RT	APN 23RT

Thickness:
9 MM

Aspen

Mosaic & decors



Sand Moon



30x60 - 12"x24"
APN 447N Mattoncino Sand Moon

04  3120



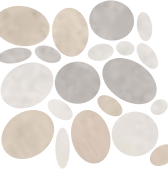
30x30 - 12"x12"
APN 445N Mos. 5x5 Sand Moon

10  3115



30x30 - 12"x12"
APN 448N Mos. Trama
Sand Moon/Rock Grey

10  3145



30x30 - 12"x12"
APN 481N Mos. Sassi Mix Chiaro

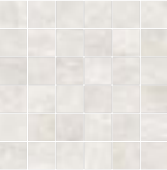
10  3170

Snow



30x60 - 12"x24"
APN 887N Mattoncino Snow

04  3120



30x30 - 12"x12"
APN 885N Mos. 5x5 Snow

10  3115



30x30 - 12"x12"
APN 888N Mos. Trama
Snow/Rock Grey

10  3145

Rock Grey



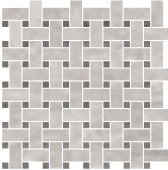
30x60 - 12"x24"
APN 117N Mattoncino Rock Grey

04  3120



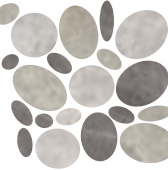
30x30 - 12"x12"
APN 115N Mos. 5x5 Rock Grey

10  3115



30x30 - 12"x12"
APN 118N Mos. Trama
Rock Grey/Basalt

10  3145



30x30 - 12"x12"
APN 721N Mos. Sassi Mix Scuro

10  3170

Oxide



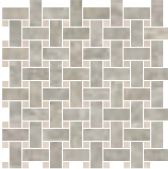
30x60 - 12"x24"
APN 777N Mattoncino Oxide

04  3120



30x30 - 12"x12"
APN 775N Mos. 5x5 Oxide

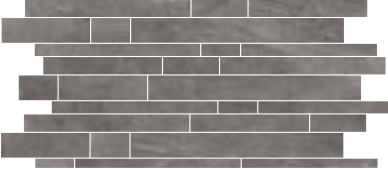
10  3115



30x30 - 12"x12"
APN 778N Mos. Trama
Oxide/Rock Grey

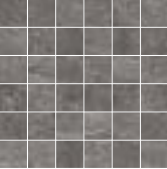
10  3145

Basalt



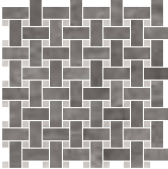
30x60 - 12"x24"
APN 227N Mattoncino Basalt

04  3120



30x30 - 12"x12"
APN 225N Mos. 5x5 Basalt

10  3115



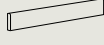
30x30 - 12"x12"
APN 228N Mos. Trama
Basalt/Rock Grey

10  3145

Aspen

Technical features

Pezzi speciali / Special pieces / Pièces spéciales / Passende sonder formteile

				
	Gradino Elle Rett. 33x120x4 ** 13"x48"x1 ⁹ / ₁₆ "	Angolo DX Rett. 33x120x4 ** 13"x48"x1 ⁹ / ₁₆ "	Angolo SX Rett. 33x120x4 ** 13"x48"x1 ⁹ / ₁₆ "	Battiscopa 7x60 2 ³ / ₄ "x24"
Thickness 9 MM	Naturale		Naturale	
	01 	670	01 	676
 Sand Moon	APN G41K		APN G42K	
 Snow	APN G81K		APN G82K	
 Rock Grey	APN G11K		APN G12K	
 Oxide	APN G71K		APN G72K	
 Basalt	APN G21K		APN G22K	

** 6 settimane di consegna / 6 delivery weeks / 6 wochen lieferzeit / 6 semaines de livraison



Special trims 20 MM
Info pag.322



Special trims
20 MM

Stucchi consigliati / Recommended grouts / Couleurs des joints conseillées / Empfohlene Fugen Mörtel Farben

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
 Sand Moon	 21	 123	 27
 Snow	 03	 103	 18
 Rock Grey	 06	 110	 78
 Oxide	 06	 110	 78
 Basalt	 09	 113	 60

Aspen

Technical features

Imballi e pesi / Packaging and weights / Emballages et poids / Verpackungen und gewichte

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
100x100	2	2,000	40,9 - MAX WEIGHT	20	40,000	818
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
60x120 Struttura	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x60 Struttura	6	1,080	23,2	40	43,200	928
10x30	28	0,840	18,2	56	47,040	1019
OutWalk ²⁰ / _{MM} - Thickness 20 MM						
60x180	1	1,080	46,8 - MAX WEIGHT	22	23,760	1030
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7	14 CP	22,680	1004
OutWalk ³⁰ / _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



30 MM