



Wall: Sand 120x278
Floor: Sand 120x120 20MM | Gradino Elle 30x120x6,5 20 MM | Gradino Angolo Elle 30x120x6,5 20 MM

Deepstone

Deepstone dà vita a un'originale miscela minerale: un effetto pietra attentamente calibrato sia a livello grafico che cromatico, in cui le tonalità scure dell'ardesia ligure incontrano le calde sfumature delle ardesie brasiliane, caratterizzate da sfumature policromi dall'aspetto organico e naturale.

Deepstone forms an original blend of minerals: a stone effect with carefully calibrated patterning and colour, where the dark shades of slates from Liguria meet the warm hues of those from Brazil, characterised by multicolour graduated tones with an organic, natural air.

Deepstone propose un original mélange minéral : un effet pierre présentant un merveilleux équilibre graphique et chromatique, dans lequel les tonalités foncées de l'ardoise de Ligurie se mêlent aux chaudes nuances des ardoises brésiliennes, caractérisées par des colorations polychromes à l'aspect organique et naturel.

Deepstone bietet einen originellen Steinmix: eine grafisch wie chromatisch fein ausgewogene Natursteinoptik, wo dunkle Farbtöne von ligurischem Schieferstein auf warme Nuancen von Schieferstein aus Brasilien treffen, der mit organisch und natürlich wirkenden polychromen Partien aufwartet.



Wall: Lunar 120x278 | Taupe 60x120 | Taupe 3D Peak 60x120
Floor: Lunar 120x120



Wall: Iron 120x278
Counter top: Lunar 162x324 12 MM
Floor in: Iron 120x120 | Floor out: Lunar 60x120 20 MM

Thickness:
6 MM - 9 MM - 12 MM - 20 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Lunar 6 MM - 9 MM - 12 MM - 20 MM



Sand 6 MM - 9 MM - 20 MM



Iron 6 MM - 9 MM - 20 MM



Taupe 9 MM - 20 MM



Oyster 9 MM - 20 MM



Graphite 6 MM - 9 MM - 12 MM - 20 MM

Deepstone

Gres a impasto colorato / Full body colour
Rettificato / Rectified
UGL - EN 14411 - ISO 13006

Thickness:	12 MM		6 MM		9 MM		Finishes: N Naturale - A Antislip													
	 162x324 63"x126" non rettificato		 120x278 48"x109½" rettificato		 120x120 48"x48" rettificato		 60x120 24"x48" rettificato		 100x100 39"x39" rettificato		 60x60 24"x24" rettificato		 30x60 12"x24" rettificato							
	Naturale		Naturale		Naturale		Naturale	Antislip	Naturale		Naturale	Antislip	Naturale	Antislip						
	01 □	2010	01 □	1140	02 □	1110	02 □	1075	02 □	1075	02 □	1090	03 □	1065	03 □	1065	07 □	1040	07 □	1040
Lunar	DPS LA28		DPS LA18		DPS 188R		DPS 82RT*		-		DPS 108R		DPS 80RT*		-		DPS 86RT*		-	
Sand	-		DPS LA14		DPS 184R		DPS 42RT*		DPS 42AS		DPS 104R		DPS 40RT*		DPS 40AS		DPS 46RT*		DPS 46AS	
Iron	-		DPS LA11		DPS 181R		DPS 12RT*		DPS 12AS		DPS 101R		DPS 10RT*		DPS 10AS		DPS 16RT*		DPS 16AS	
Taupe	-		-		DPS 185R		DPS 52RT*		-		-		DPS 50RT*		-		DPS 56RT*		-	
Oyster	-		-		DPS 182R		DPS 22RT*		-		DPS 102R		DPS 20RT*		-		DPS 26RT*		-	
Graphite	DPS LA29		DPS LA19		DPS 189R		DPS 92RT		-		-		DPS 90RT		-		DPS 96RT		-	

Thickness:	20 MM		OutWalk					
	120x120 48"x48" rettificato		60x120 24"x48" rettificato		100x100 39"x39" rettificato		60x60 24"x24" rettificato	
	01	1140	01	1125	01	1135	02	1115
Lunar	DPS 812R		DPS 862R*		-		DPS 860R*	
Sand	DPS 412R		DPS 462R*		DPS 124R		DPS 460R*	
Iron	DPS 112R		DPS 162R*		-		DPS 160R*	
Taupe	-		DPS 562R*		-		DPS 560R*	
Oyster	-		DPS 262R*		DPS 122R		DPS 260R*	
Graphite	-		DPS 962R		-		DPS 960R	



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catalogue



OutWalk 20 MM



Info pag.330

Thickness:
6 MM - 12 MM

Deepstone

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
DPS LA18 Lunar

01  1140



120x278 - 48"x109½"
DPS LA14 Sand

01  1140



120x278 - 48"x109½"
DPS LA11 Iron

01  1140



120x278 - 48"x109½"
DPS LA19 Graphite

01  1140

OVERSIZE
SURFACES FOR DESIGN
TOP



162x324 - 63"x126" Non Rettificato
DPS LA28 Lunar

01  2010



162x324 - 63"x126" Non Rettificato
DPS LA29 Graphite

01  2010

TRUETECH
SURFACE

Le lastre 6 e 12 mm sono caratterizzate dalla tecnologia **Truetech Surface**, una soluzione innovativa che consente di ottenere rilievi superficiali avanzati, esaltando le peculiarità visive e tattili del materiale di ispirazione.

The 6 and 12 mm slabs are characterized by **Truetech Surface** technology, an innovative solution that enables advanced surface reliefs, enhancing the visual and tactile characteristics of the natural material used for inspiration.

Les dalles de 6 et 12 mm sont caractérisées par la technologie **Truetech Surface**, une solution innovante qui permet d'obtenir des reliefs de surface avancés, mettant en valeur les particularités visuelles et tactiles du matériel d'inspiration.

Die 6- und 12-mm-Platten zeichnen sich durch die **Truetech Surface**-Technologie aus, eine innovative Lösung, die fortschrittliche Oberflächenreliefs ermöglicht und die visuellen sowie haptischen Eigenschaften des inspirierenden Materials hervorhebt.

OVERSIZE TOP 12MM

Stuoia in fibra di vetro applicata sul retro.

Fibreglass mesh applied to the rear.

Filet en fibre de verre appliqué au dos.

Auf der Fliesenrückseite angebrachte Glasfasermatte.

Stone look

Finishes:
 Naturale

Deepstone

3D Wall

Thickness:
9 MM

Struttura 3D Peak Lunar



60x120 - 24"x48"
DPS 85RT Struttura 3D Peak Lunar

02  1085

Wand Lunar



30x120 - 12"x48"
DPS 889N Wand Lunar

04  3165

Struttura 3D Peak Sand



60x120 - 24"x48"
DPS 45RT Struttura 3D Peak Sand

02  1085

Wand Sand



30x120 - 12"x48"
DPS 449N Wand Sand

04  3165

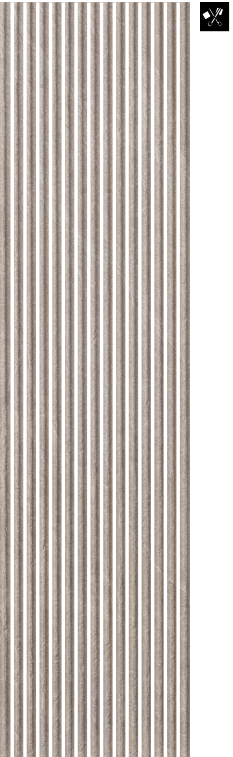
Struttura 3D Peak Taupe



60x120 - 24"x48"
DPS 55RT Struttura 3D Peak Taupe

02  1085

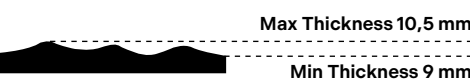
Wand Taupe



30x120 - 12"x48"
DPS 559N Wand Taupe

04  3165

3D wall





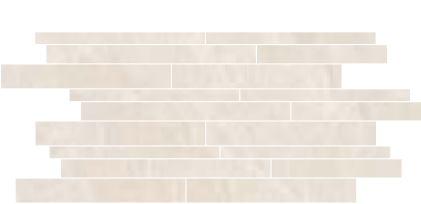
Wall: Oyster 120x120
Floor: Graphite 120x120

Thickness:
9 MM

Deepstone
Mosaic & decors



Lunar



30x60 - 12"x24"
DPS 886N Mattoncino Lunar

04
3130



30x30 - 12"x12"
DPS 888N Listelli Lunar

10
3135



30x30 - 12"x12"
DPS 887N Stick Lunar

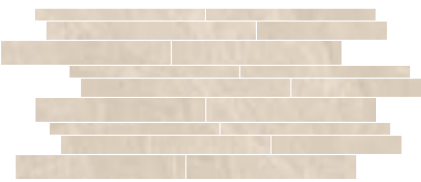
10
3180



30x30 - 12"x12"
DPS 885N Mos. 5x5 Lunar

10
3115

Sand



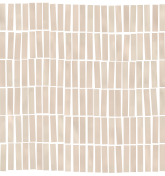
30x60 - 12"x24"
DPS 446N Mattoncino Sand

04
3130



30x30 - 12"x12"
DPS 448N Listelli Sand

10
3135



30x30 - 12"x12"
DPS 447N Stick Sand

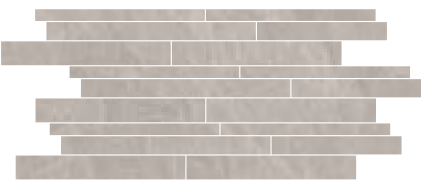
10
3180



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

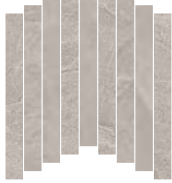
10
3115

Iron



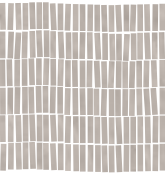
30x60 - 12"x24"
DPS 116N Mattoncino Iron

04
3130



30x30 - 12"x12"
DPS 118N Listelli Iron

10
3135



30x30 - 12"x12"
DPS 117N Stick Iron

10
3180



30x30 - 12"x12"
DPS 115N Mos. 5x5 Iron

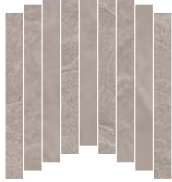
10
3115

Taupe



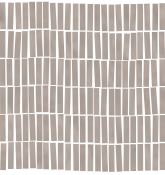
30x60 - 12"x24"
DPS 556N Mattoncino Taupe

04
3130



30x30 - 12"x12"
DPS 558N Listelli Taupe

10
3135



30x30 - 12"x12"
DPS 557N Stick Taupe

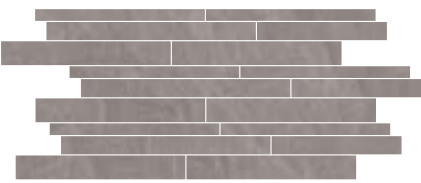
10
3180



30x30 - 12"x12"
DPS 555N Mos. 5x5 Taupe

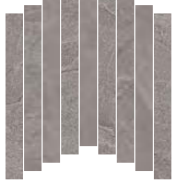
10
3115

Oyster



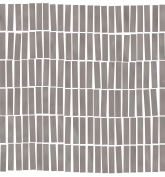
30x60 - 12"x24"
DPS 226N Mattoncino Oyster

04
3130



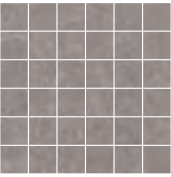
30x30 - 12"x12"
DPS 228N Listelli Oyster

10
3135



30x30 - 12"x12"
DPS 227N Stick Oyster

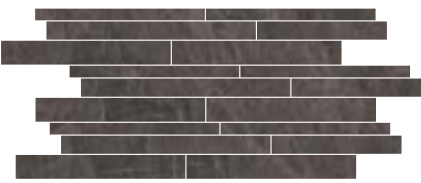
10
3180



30x30 - 12"x12"
DPS 225N Mos. 5x5 Oyster

10
3115

Graphite



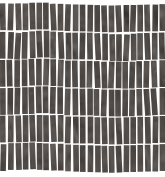
30x60 - 12"x24"
DPS 996N Mattoncino Graphite

04
3130



30x30 - 12"x12"
DPS 998N Listelli Graphite

10
3135



30x30 - 12"x12"
DPS 997N Stick Graphite

10
3180



30x30 - 12"x12"
DPS 995N Mos. 5x5 Graphite

10
3115



Wall: Hyper Shell 30x60
Floor: Hyper Shell Antislip 60x120



Wall: Hyper Obsidian 60x120 20 MM
Floor: Hyper Obsidian 120x120 20 MM

Thickness:
9 MM - 20 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Hyper Platinum

9 MM



Hyper Shell

9 MM - 20 MM



Hyper Lava

9 MM - 20 MM



Hyper Obsidian

9 MM - 20 MM

Deepstone Hyper

Gres a impasto colorato / Full body colour
Rettificato / Rectified
UGL - EN 14411 - ISO 13006

Thickness:		9 MM				Finishes: N Naturale - A Antislip								
	120x120 48"x48" rettificato		60x120 24"x48" rettificato		100x100 39"x39" rettificato		60x60 24"x24" rettificato		30x60 12"x24" rettificato					
	Naturale		Naturale	Antislip		Naturale		Naturale		Naturale	Antislip			
	02	1110	02	1075	02	1075	02	1090	03	1065	07	1040	07	1040
Hyper Platinum	DPSH 188R		DPSH 82RT		-		-		DPSH 80RT		DPSH 86RT		-	
Hyper Shell	DPSH 184R		DPSH 42RT		DPSH 42AS		DPSH 104R		DPSH 40RT		DPSH 46RT		DPSH 46AS	
Hyper Lava	DPSH 185R		DPSH 52RT		DPSH 52AS		DPSH 105R		DPSH 50RT		DPSH 56RT		DPSH 56AS	
Hyper Obsidian	DPSH 189R		DPSH 92RT		-		-		DPSH 90RT		DPSH 96RT		-	

Thickness:		20 MM		 OutWalk					
		 120x120 48"x48" rettificato		 60x120 24"x48" rettificato		 100x100 39"x39" rettificato		 60x60 24"x24" rettificato	
		01 	1140	01 	1125	01 	1135	02 	1115
	Hyper Shell	-		DPSH 462R*		DPSH 124R		DPSH 460R*	
	Hyper Lava	-		DPSH 562R*		DPSH 125R		DPSH 560R*	
	Hyper Obsidian	DPSH 912R		DPSH 962R		DPSH 129R		DPSH 960R	



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OutWalk 20
MM



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Wall: Hyper Platinum 60x120 | 120x120
Floor: Hyper Lava 120x120

Thickness:
9 MM

Deepstone Hyper

Mosaic & decors



Hyper Platinum



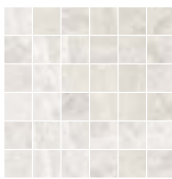
30x60 - 12"x24"
DPSH 886N Mattoncino Hyper Platinum 04  3130



30x30 - 12"x12"
DPSH 888N Listelli Hyper Platinum 10  3135



30x30 - 12"x12"
DPSH 887N Stick Hyper Platinum 10  3150



30x30 - 12"x12"
DPSH 885N Mos. 5x5 Hyper Platinum 10  3115

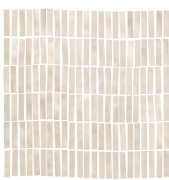
Hyper Shell



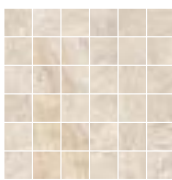
30x60 - 12"x24"
DPSH 446N Mattoncino Hyper Shell 04  3130



30x30 - 12"x12"
DPSH 448N Listelli Hyper Shell 10  3135



30x30 - 12"x12"
DPSH 447N Stick Hyper Shell 10  3180



30x30 - 12"x12"
DPSH 445N Mos. 5x5 Hyper Shell 10  3115

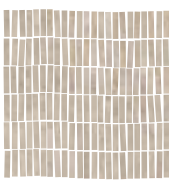
Hyper Lava



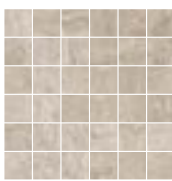
30x60 - 12"x24"
DPSH 556N Mattoncino Hyper Lava 04  3130



30x30 - 12"x12"
DPSH 558N Listelli Hyper Lava 10  3135



30x30 - 12"x12"
DPSH 557N Stick Hyper Lava 10  3180



30x30 - 12"x12"
DPSH 555N Mos. 5x5 Hyper Lava 10  3115

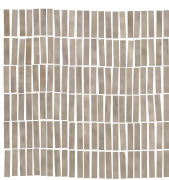
Hyper Obsidian



30x60 - 12"x24"
DPSH 996N Mattoncino Hyper Obsidian 04  3130



30x30 - 12"x12"
DPSH 998N Listelli Hyper Obsidian 10  3135



30x30 - 12"x12"
DPSH 997N Stick Hyper Obsidian 10  3180



30x30 - 12"x12"
DPSH 995N Mos. 5x5 Hyper Obsidian 10  3115

Deepstone

Technical features

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

Thickness 9 MM	Naturale		Naturale	
	01	670	01	676
Lunar	DPS G81K		DPS G82K	
Sand	DPS G41K		DPS G42K	
Iron	DPS G11K		DPS G12K	
Taupe	DPS G51K		DPS G52K	
Oyster	DPS G21K		DPS G22K	
Graphite	DPS G91K		DPS G92K	
Hyper Platinum	DPSH G81K		DPSH G82K	
Hyper Shell	DPSH G41K		DPSH G42K	
Hyper Lava	DPSH G51K		DPSH G52K	
Hyper Obsidian	DPSH G91K		DPSH G92K	

** 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	
Lunar	03		103+111		16	
Sand	43		123+103		17	
Iron	06		110		89	
Taupe	06+44		110+187		78	
Oyster	08		112		60	
Graphite	11		119		22	
Hyper Platinum	03		111		16	
Hyper Shell	43		123+103		17	
Hyper Lava	06		110+112		78	
Hyper Obsidian	07+08		187+113		78+60	

Deepstone

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 6 MM						
120x278*	1	3,336	47,0 - MAX WEIGHT	18	60,048	846
Thickness 12 MM						
162x324*	1	5,249	157,0 - MAX WEIGHT	20	104,976	3140
Thickness 9 MM						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
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
OutWalk 20 MM - Thickness 20 MM						
120x120	1	1,440	62,0 - MAX WEIGHT	16	23,040	992
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

UGL - EN 14411 - ISO 13006

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BS EN 16165 annex C	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale 6 MM	R10	A+B	-	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V3 Deepstone
Naturale 9 MM	R10	A+B	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Antislip	R11	A+B+C	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	V4 Deepstone Hyper
20 MM	R11	A+B+C	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale 6 MM



Naturale 9 MM



Antislip



20 MM



Overtop 12 MM