



Wall / Counter: Muretto Circle Clay 30x60 | NORDIC WOOD Bacchette Walnut 60x120 | Earth 100x100 cm | Clay 100x100
Floor: Earth 100x100

Landstone

Landstone unisce la delicata espressività del limestone con venature tipicamente marmoree e con le striature bruite che caratterizzano la pietra di trani.

Landstone combines the subtle expressive power of limestone with vein patterning more typical of marble and the burnished streaks found in trani stone.

Landstone allie la délicatesse expressive des roches calcaires aux typiques marbrures et stries brunies caractéristiques de la pierre de Trani.

Landstone vereint die erlesene Expressivität von Kalkstein mit typischen Marmor-Maserungen mit dunklen Äderungen, die charakteristisch für den Naturstein Trani sind.



Wall: Carbon 100x100
Floor in: Raw White 100x100 | Floor out: Carbon 60x120 20 MM | Raw White 60x120 20 MM



Floor: Antiqua Clay Multisize 20 MM



Wall: Struttura Track Gravel 60x120



Thickness:
6 MM - 9 MM - 12 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Clay 6 MM - 9 MM - 12 MM - 20 MM - 30MM



Taupe 9 MM - 20 MM - 30MM



Earth 9 MM - 20 MM



Raw White 6 MM - 9 MM - 12 MM - 20 MM



Gravel 9 MM - 20 MM



Carbon 9 MM - 20 MM

Landstone

Gres a impasto colorato / Full body colour
Rettificato / Rectified

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	60x90 24"x36" rettificato	60x60 24"x24" rettificato	30x60 12"x24" rettificato		
		Naturale	Naturale	Naturale	Naturale	Naturale	Antislip	Naturale	Naturale	Naturale	Antislip
		01 2010	01 1140	02 1110	02 1075	02 1090	02 1090	02 1075	03 1065	07 1040	07 1040
	Clay	LST LA24	LST LA14	LST 184R	LST 42RT	LST 104R	LST 104AS	LST 41RT	LST 40RT	LST 46RT	LST 46AS
	Taupe	-	-	LST 185R	LST 52RT	LST 105R	LST 105AS	LST 51RT	LST 50RT	LST 56RT	LST 56AS
	Earth	-	-	-	LST 62RT	LST 106R	-	LST 61RT	LST 60RT	LST 66RT	-
	Raw White	LST LA28	LST LA18	LST 188R	LST 82RT	LST 108R	-	LST 81RT	LST 80RT	LST 86RT	-
	Gravel	-	-	LST 181R	LST 12RT	LST 101R	LST 101AS	LST 11RT	LST 10RT	LST 16RT	LST 16AS
	Carbon	-	-	-	LST 22RT	LST 102R	-	LST 21RT	LST 20RT	LST 26RT	-

Thickness:		20 MM										OutWalk	
		 120x120 48"x48" rettificato	 60x120 24"x48" rettificato	 100x100 39"x39" rettificato	 60x90 24"x36" rettificato	 Multisize Antiqua 60x60-30x60-30x30 rettificato	 Antiqua 60x60-24"x24" rettificato	 60x60 24"x24" rettificato	 80x80 31½"x31½" rettificato	 40x80 16"x31½" rettificato			
		01  1135	01  1125	01  1135	01  1120	1CP  1155	02  1135	02  1115					
	Clay	LST 412R	LST 49RT*	LST 124R	LST 469R	LST MA433	LST A460R	LST 460R					
	Taupe	LST 512R	LST 59RT*	LST 125R	LST 569R	LST MA533	LST A560R	LST 560R					
	Earth	-	LST 69RT	-	LST 669R	-	-	LST 660R					
	Raw White	-	LST 89RT*	-	LST 869R	-	-	-					
	Gravel	LST 112R	LST 19RT*	LST 121R	LST 169R	LST MA133	LST A160R	LST 160R					
	Carbon	-	LST 29RT	LST 122R	LST 269R	-	-	LST 260R					

Thickness:		30 MM										O OutWalk	
									02 1130	01 1150	02 1135		
	Clay								LST 466R	LST 488R	LST 448R		
	Taupe								LST 566R	LST 588R	LST 548R		



Download
catalogue



OutWalk 20 MM

OutWalk 30 MM



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Thickness:
6 MM - 12 MM

Landstone

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
LST LA18 Raw White

01 
1140



120x278 - 48"x109½"
LST LA14 Clay

01 
1140

OVERSIZE
SURFACES FOR DESIGN
TOP



162x324 - 63"x126" Non Rettificato
LST LA28 Raw White

01 
2010



162x324 - 63"x126" Non Rettificato
LST LA24 Clay

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

Landstone

3D wall

Thickness:
9 MM

Struttura Track Clay



60x120 - 24"x48"
LST 45RT Struttura Track Clay

02 
1085

Struttura Track Raw White



60x120 - 24"x48"
LST 85RT Struttura Track Raw White

02 
1085

Struttura Track Gravel



60x120 - 24"x48"
LST 15RT Struttura Track Gravel

02 
1085

Struttura Track Carbon



60x120 - 24"x48"
LST 25RT Struttura Track Carbon

02 
1085

3D wall



Thickness:		9 MM
		
		60x120 24"x48" rettificato
		Naturale
		02  1085
	Clay	LST 45RT
	Raw White	LST 85RT
	Gravel	LST 15RT
	Carbon	LST 25RT





Wall: Muretto Circle Gravel 30x60



Landstone

Mosaic & decors

Thickness:
9 MM

Clay



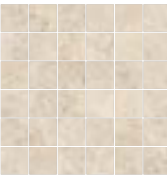
30x34 - 12"x13 1/4"
LST 447N Esagona Circle Clay 06 3160



30x60 - 12"x24"
LST 444N Mattoncino Clay 04 3130

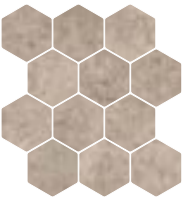


30x60 - 12"x24"
LST 448N Muretto Circle Clay 04 3150

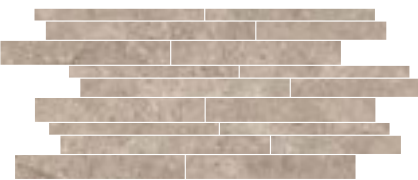


30x30 - 12"x12"
LST 445N Mos. 5x5 Clay 10 3115

Taupe



30x34 - 12"x13 1/4"
LST 557N Esagona Circle Taupe 06 3160



30x60 - 12"x24"
LST 554N Mattoncino Taupe 04 3130

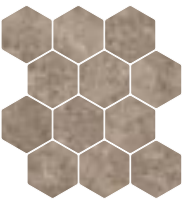


30x60 - 12"x24"
LST 558N Muretto Circle Taupe 04 3150



30x30 - 12"x12"
LST 555N Mos. 5x5 Taupe 10 3115

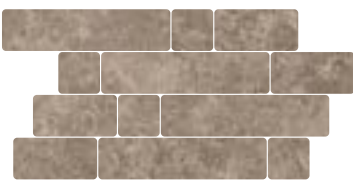
Earth



30x34 - 12"x13 1/4"
LST 667N Esagona Circle Earth 06 3160



30x60 - 12"x24"
LST 664N Mattoncino Earth 04 3130



30x60 - 12"x24"
LST 668N Muretto Circle Earth 04 3150

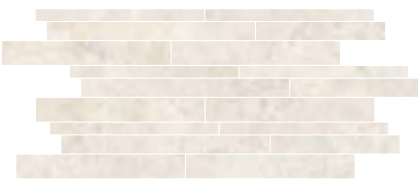


30x30 - 12"x12"
LST 665N Mos. 5x5 Earth 10 3115

Raw White



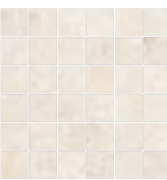
30x34 - 12"x13 1/4"
LST 887N Esagona Circle R.White 06 3160



30x60 - 12"x24"
LST 884N Mattoncino Raw White 04 3130

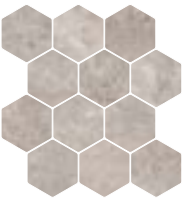


30x60 - 12"x24"
LST 888N Muretto Circle Raw White 04 3150

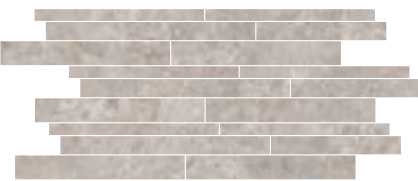


30x30 - 12"x12"
LST 885N Mos. 5x5 R.White 10 3115

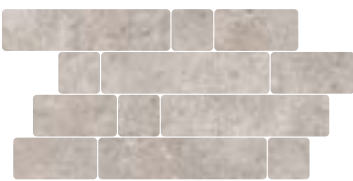
Gravel



30x34 - 12"x13 1/4"
LST 117N Esagona Circle Gravel 06 3160



30x60 - 12"x24"
LST 114N Mattoncino Gravel 04 3130

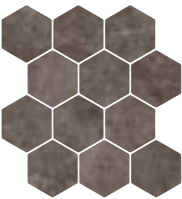


30x60 - 12"x24"
LST 118N Muretto Circle Gravel 04 3150

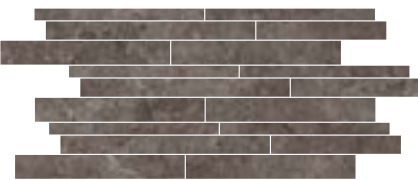


30x30 - 12"x12"
LST 115N Mos. 5x5 Gravel 10 3115

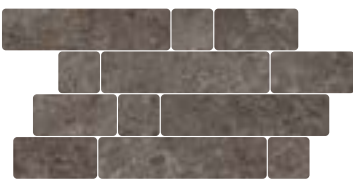
Carbon



30x34 - 12"x13 1/4"
LST 227N Esagona Circle Carbon 06 3160



30x60 - 12"x24"
LST 224N Mattoncino Carbon 04 3130



30x60 - 12"x24"
LST 228N Muretto Circle Carbon 04 3150



30x30 - 12"x12"
LST 225N Mos. 5x5 Carbon 10 3115

Landstone

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		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Clay	LST G41K		LST G42K		LST G45K		LST B40K	
Taupe	LST G51K		LST G52K		LST G55K		LST B50K	
Earth	LST G61K		LST G62K		LST G65K		LST B60K	
Raw White	LST G81K		LST G82K		LST G85K		LST B80K	
Gravel	LST G11K		LST G12K		LST G15K		LST B10K	
Carbon	LST G21K		LST G22K		LST G25K		LST B20K	

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



Special trims 20 MM
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Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Clay		43		137		40
Taupe		44		123		27
Earth		45		134		57
Raw White		03		103		18
Gravel		06		110		78
Carbon		11		114		22

Landstone

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	5,250	157,0 - MAX WEIGHT	20	105,000	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
60x90	2	1,080	19,8	48	51,840	950
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
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize Antiqua	1 CP	0,630	27,4 - MAX WEIGHT	32 CP	20,160	880
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

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

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 6 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V3
Naturale 9MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
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 6 MM



Naturale 9 MM



Antislip



20 MM



30 MM



Overtop 12 MM