## STONESOURCE



The grainy linear effect draws inspiration from sandy soils and it's enhanced with shiny mineral speckles, totally brought out in the lappato finish. The softness of details and natural colors of the matter are the pure expression of a timeless elegance.

Studio Marmi Sediment Stone stands out because of its high performances in terms of strength and durability, without losing its' sophisticated beauty.



**WHITE** 



**LIGHT GREY** 



**SAND** 



**OLIVE GREY** 



**TAUPE** 



**BLACK** 



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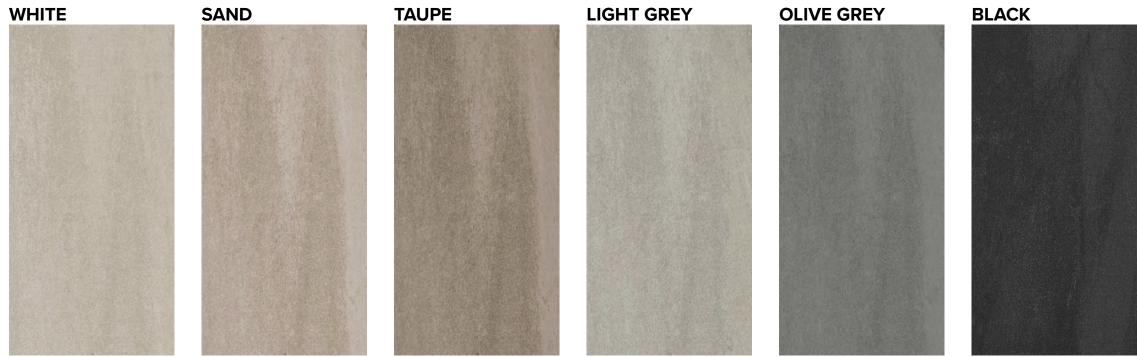




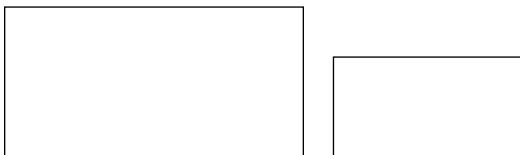




### **COLOR AVAILABILITY**



#### **SIZE AVAILABILITY**



**18"x36" Rectified**Thickness: 8mm - Finish: Honed/Lappato
Available in all colors

**12"x24" Rectified**Thickness: 8mm - Finish: Honed
Available in all colors

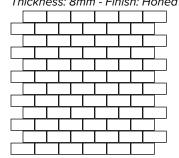
### **DECORS**

Mosaic 12"x12" (2"x2" Pcs) Thickness: 8mm - Finish: Honed



Available in all colors

Mosaic 12"x12" (1"x2" Pcs) Thickness: 8mm - Finish: Honed



Available in all colors

#### **SPECIAL PIECES**



Bullnose 4"x24" Rectified Thickness: 8mm - Finish: Honed Available in all colors



Cove Base 6"x12" Rectified Thickness: 7.5mm - Finish: Honed Available in all colors

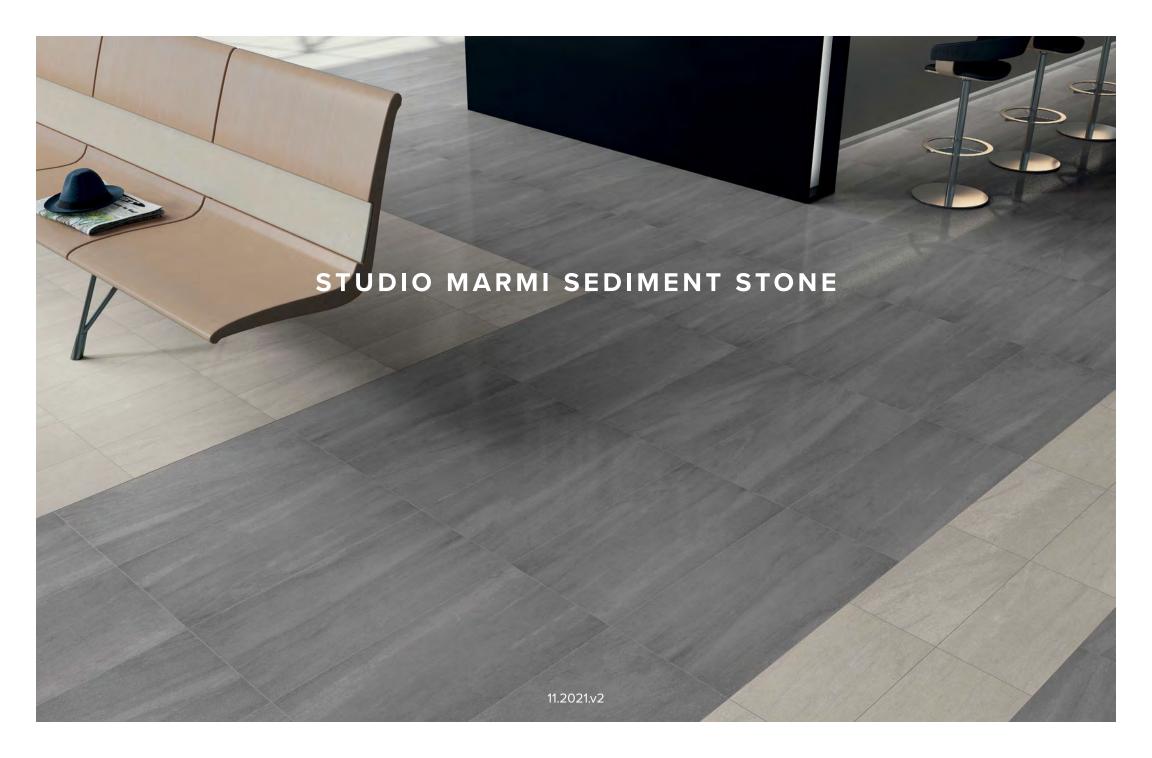
#### **PACKAGING**

ITEM	PCS/BOX	SF/BOX	BOX/PAL	SF/PAL	WEIGHT LB/SF	
18"x36"	5	22.189	18	339.402	3.63	
12"x24"	8	15.751	32	504.032	3.55	
					lb per pieces	
Mosaic 12"x12" (2"x2" Pcs)	5	4.896	-	-	3.55	
Mosaic 12"x12" (1"x2" Pcs)	5	4.896	-	-	3.55	
Bullnose 4"x24"	16	10.388	-	-	2.00	
Cove Base 6"x12"	8	3.876	-	-	1.70	

### **TECHNICAL CHARACTERISTICS**

Glazed Porcelain Stoneware	Classiification in accordance with	ANSI A137.1-2012	P1 Impervious Porcelain Tiles  AVERAGE VALUE	
PHYSICAL-CHEMICAL PROPERTIES	STANDARD OF TEST	REQUIRED VALUE		
	ASTM C499	Range of Thickness: ± 0.040 Inc. Max.	≤ ± 0.04 Inc.	
	ASTM C499	Average Facial Dimension: ± 0.25%	≤ ± 0.25%	
Sizes - Rectified	ASTM C485	Warpage Average Edge: ± 0.40%	≤ ± 0.40%	
	ASTM C485	Warpage Average Diagonal: ± 0.40%	≤ ± 0.40%	
	ASTM C502	Wedging: ± 0.25%	≤ ± 0.25%	
Water Absorption	ASTM C373	E ≤ 0.5%	≤ 0.1%	
Bond Strength	ASTM C482	50 psi or greater	≥ 200 psi	
Visible Abrasion Resistance	ASTM C1027	According to manufacturer's data	Class 4	
Hardness (MOHS)	Scratch Test (No regulated)	Range 0-10	≥ 7	
Resistance to Thermal Shock	-	Test method available	Guaranteed	
Frost Resistance	ASTM C1026	No sample must show alterations to surface	No evidence of damage	
Chemical Resistance	ASTM C650	No requirements / Range E-A	Class A	
Stain Resistance	ASTM C1378	No requirements / Range E-A	Class A	
Breaking Strength	ASTM C648	250 ibf or greater	≥ 400 ibf	
Aesthetic Classification	Visual Evaluation Shade & Texture	No requirements / Range V0-V4	V2	
D.C.O.F.	ANSI A 137.1-2012 (BOT 3000)	≥ 0.42 Wet	<b>Honed</b> : ≥ 0.42 Wet	





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ATLANTA 1465 CHATTAHOOCHEE AVE NW 311 SUMMER ST. SUITE 400 & 450 ATLANTA, GA 30318 770.336.6512

BOSTON BOSTON, MA 02210 617.671.0900

CHICAGO 205 WEST WACKER DR. CHICAGO, IL 60606 312.335.9900

DALLAS 1825 MARKET CENTER BLVD. DALLAS, TX 75207 469.893.4200

EAST HAMPTON 34 PARK PLACE EAST HAMPTON, NY 11937 631.324.7497

HOUSTON 4900 WOODWAY DR. HOUSTON, TX 77056 832.608.6370

NASHVILLE 2930 SIDCO DR. NASHVILLE, TN 37204 615.244.6448

**NEW JERSEY** 350 STARKE RD. CARLSTADT, NJ 07072 201.549.7400

NEW YORK 215 PARK AVE. SOUTH NEW YORK, NY 10003 212.979.6400

WASHINGTON, DC 1129 20TH ST. NW WASHINGTON, DC 20036 202.265.5900

www.stonesource.com