



PORTLAND STONE



EMIL
AMERICA

 STOCKED IN THE US

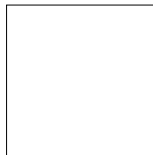


Portland Stone, the material of choice for the most prestigious buildings in the British Isles, thus becomes an architectural finish with unbeatable aesthetic and technical properties. Two different surfaces, one decor and 5 colours, for complete, more and more sophisticated projects.



60x120 - 23^{5/8}"x47^{1/4}"
Naturale R10 Rett.
EMGT Sand Vein Cut
EMGU Talc Vein Cut
EMGV Ash Vein Cut
EMGX Lead Vein Cut
EMGY Anthracite Vein Cut

60x120 - 23^{5/8}"x47^{1/4}"
Bocciardato R11 Rett.
EMNR Sand Vein Cut
EMNT Talc Vein Cut
EMNS Ash Vein Cut



60x60 - 23^{5/8}"x23^{5/8}"
Naturale R10 Rett.
EMHK Sand Cross Cut
EMHL Talc Cross Cut
EMHM Ash Cross Cut
EMHN Lead Cross Cut
EMHP Anthracite Cross Cut

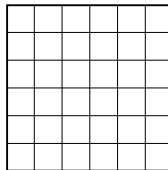


30x60 - 11^{13/16}"x23^{5/8}"
Naturale R10 Rett.
EMJ2 Sand Vein Cut
EMJ4 Talc Vein Cut
EMJ3 Ash Vein Cut
EMJ1 Lead Vein Cut
EMJ0 Anthracite Vein Cut

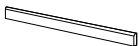


60x120 - 23^{5/8}"x47^{1/4}"
Line Naturale R10 Rett.
EMJF Sand
EMJD Talc
EMJG Ash
EMJC Lead
EMJE Anthracite

MOSAICO*
Chip 4,8x4,8 - 1^{7/8}"x1^{7/8}"
Naturale R10
30x30 - 11^{13/16}"x11^{13/16}"
* On fibre mesh backing



EMHK Sand Cross Cut
EMHL Talc Cross Cut
EMHM Ash Cross Cut
EMHN Lead Cross Cut
EMHP Anthracite Cross Cut

TRIMS		Sand Cross Cut	Talc Cross Cut	Ash Cross Cut	Lead Cross Cut	Anthracite Cross Cut
 Bullnose	Naturale R10 Rett. 7x60 - 2 ^{3/4} "x23 ^{5/8} " Pcs. Box 15 - LM x Box 9,00	EMTG	EMTH	EMTK	EMTL	EMTJ

PERFORMANCE CHARACTERISTICS	STANDARD	TEST RESULT
Water Absorption	ASTM C373	Compliant
Breaking Strength	ASTM C648	≥ 400 lbf
Frost resistance	ASTM C1026	Unaffected
Chemical Resistance	ASTM C650	Unaffected
Stain resistance	ASTM C1378	Class A



Packing and Weight	Thickness mm	Pieces x Box	Sq. F. x Box	Weight x Box Lbs	Boxes x Pal.	Sq. F. x Pal.	Weight x Pal. Lbs
Size - Inches							
23 ^{5/8} "x47 ^{1/4} " Naturale R10 - Bocciardato R11	9	2	15.50	66.67	36	558.0	2400.8
23 ^{5/8} "x23 ^{5/8} " Naturale R10	9	3	11.63	50.00	40	465.0	1999.6
11 ^{13/16} "x23 ^{5/8} " Naturale R10	9	6	11.63	50.00	48	558.0	2400.8
23 ^{5/8} "x47 ^{1/4} " Lines Naturale R10	9	2	15.50	66.67	36	558.0	2400.8
11 ^{13/16} "x11 ^{13/16} " Mosaic Naturale R10	9	5	4.84	19.25	60	290.6	1155.2