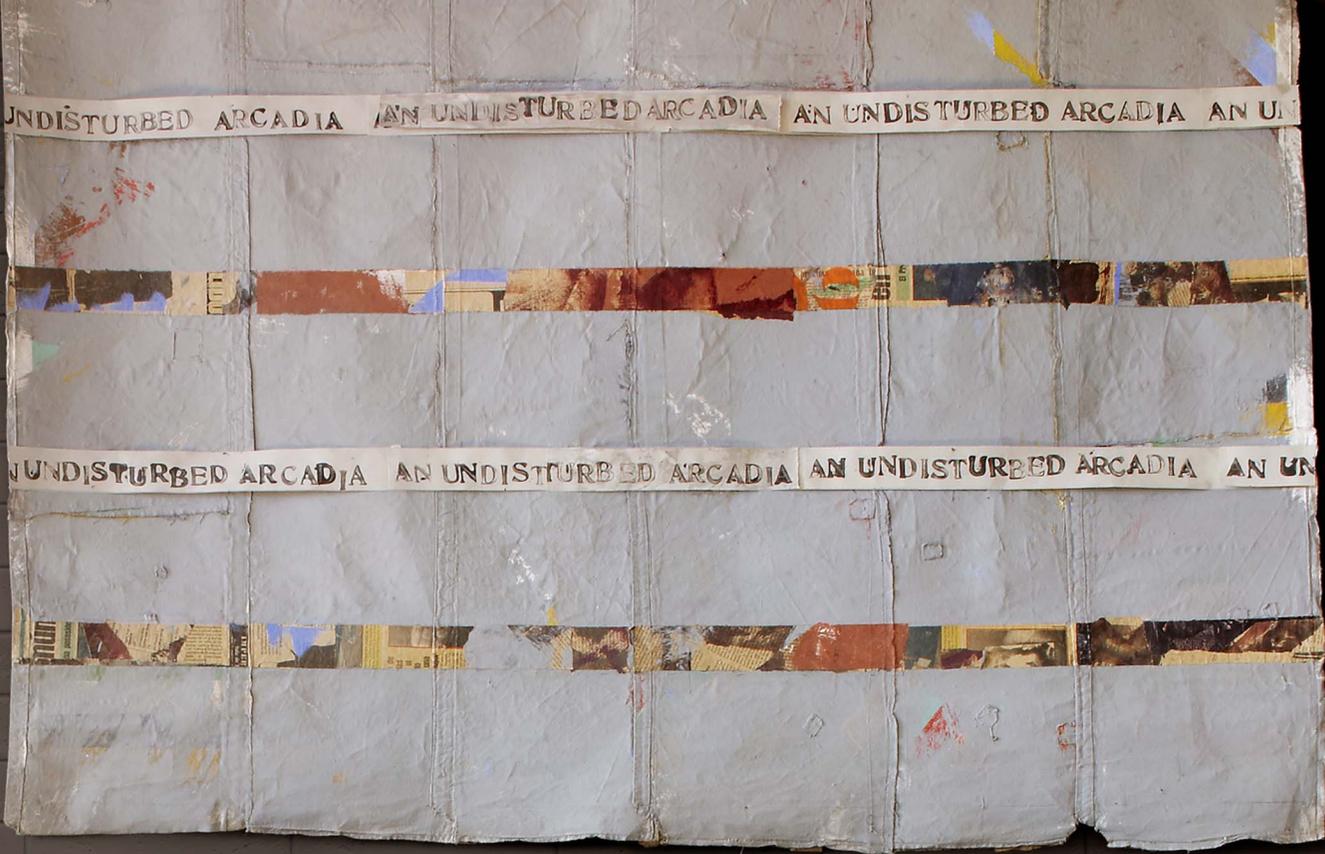


# RAVENNA HAND MOLDED BRICK





**WHITE Matte 2"x9"**



S M E G

WHITE Glossy 2"x9"



SILVER Matte 2"x9"



*It's Always Intruders  
10-1-1987  
Inspected by: S. Bluntwood  
& created by: Stephen Wilson  
Produced by: Bluntwood & Wilson  
Number for: It's Always Intruders, There.*



**SAND Matte 2"x9"**







COGNAC Matte 2"x9"

# RAVENNA HAND MOLDED BRICK

**COLOR & SIZE AVAILABILITY** *Finish: Matte - Thickness: 9mm*

**WHITE**



2"x9"  
**SAND**



2"x9"

**SILVER**



2"x9"  
**SKY**



2"x9"

**SMOKE**



2"x9"  
**OLIVE**



2"x9"

**LAVA**



2"x9"  
**COGNAC**



2"x9"

**WHITE**



2"x9" - *Finish: Glossy*

## PACKAGING

	pcs	m <sup>2</sup>	kg/box	Box/pal	m <sup>2</sup> /pal	kg/pal
2"x9"	40	0,495	10,00	86	42,57	860

## TECHNICAL CHARACTERISTICS

NORMA STANDARD	CARATTERISTICHE FEATURES	VALORE PRESCRITTO VALUE REQUIRED	FINISH: GLOSSY	NORMA STANDARD	CARATTERISTICHE FEATURES	VALORE PRESCRITTO VALUE REQUIRED	FINISH: MATTE
ISO 10545/2	DIMENSIONI - SIZE lunghezza e larghezza - length and width spessore - thickness rettilinearità degli spigoli - straightness of edges ortogonalità - wedging planarità - flatness	± 0,6 % ± 5 % ± 0,5 % ± 0,6 % ± 0,5 %	± 0,6 % ± 5 % ± 0,5 % ± 0,6 % ± 0,5 %	ISO 10545/2	DIMENSIONI - SIZE lunghezza e larghezza - length and width spessore - thickness rettilinearità degli spigoli - straightness of edges ortogonalità - wedging planarità - flatness	± 0,6 % ± 5 % ± 0,5 % ± 0,6 % ± 0,5 %	± 0,6 % ± 5 % ± 0,5 % ± 0,6 % ± 0,5 %
ASTM C484	thermal shock	unaffected	unaffected	ASTM C373	water absorption	<0,5 %	meets the standards
ASTM C650	chemical resistance		unaffected	ASTM C484	thermal shock	unaffected	unaffected
ASTM C1378	stain resistance	≥ CLASSE 3	≥ 4	ASTM C1026	frost/freeze resistance	unaffected	unaffected
				ASTM C650	chemical resistance		unaffected
				DCOF	dynamic coefficient of friction	> 0,42	0,69
				ASTM C1028	static coefficient of friction	> 0,60	DRY 0,80 WET 0,75
				ASTM C1027	visible abrasion resistance		CLASS V
				ASTM C1378	stain resistance	≥ CLASSE 3	5
				ANSI A137.1	aesthetic classes	V0-V4	V3
				DIN 51130	scivolosità anti-slip		R10



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**(770) 740-1199**



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