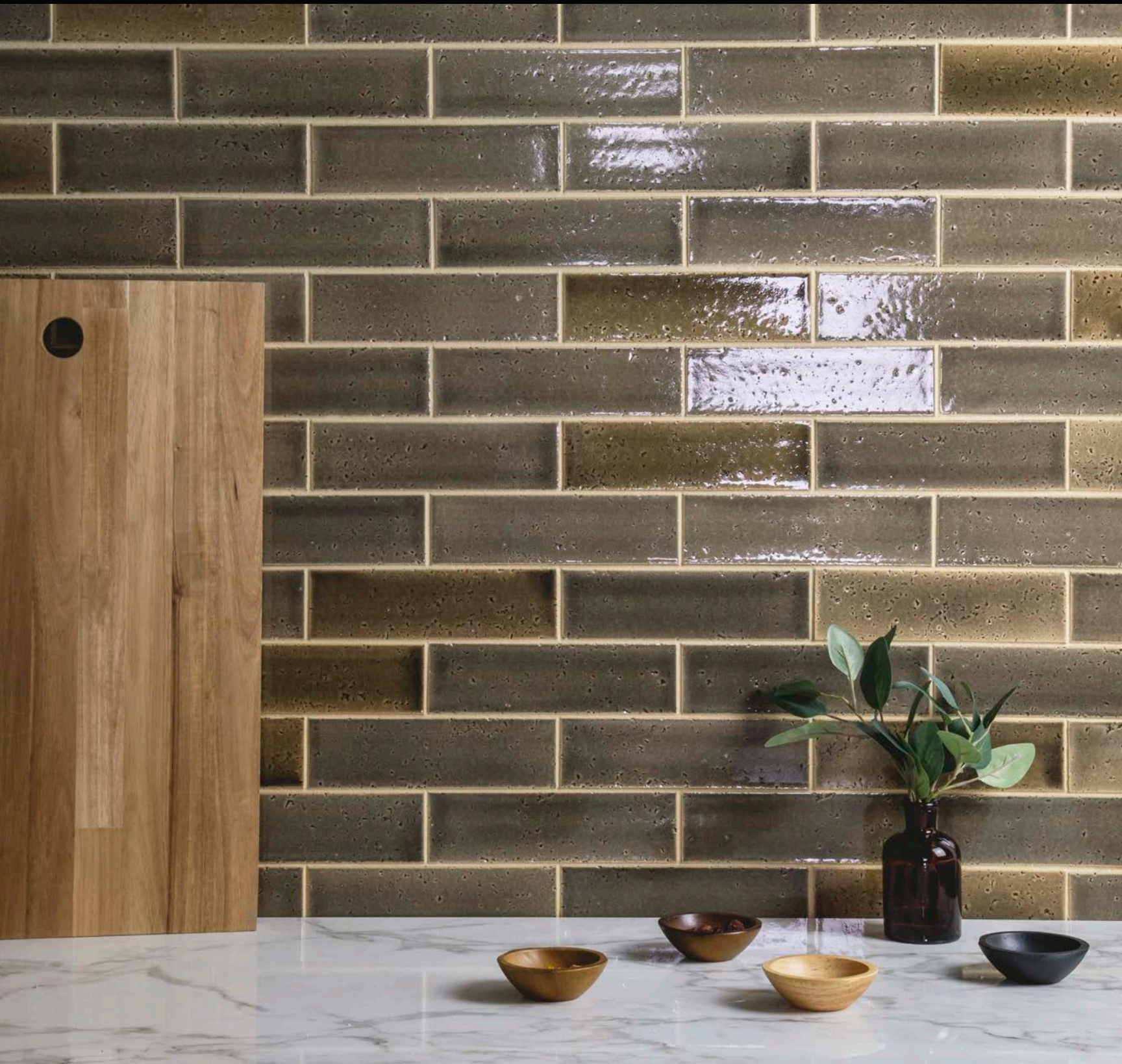


 NEMO

HUDSON



HUDSON



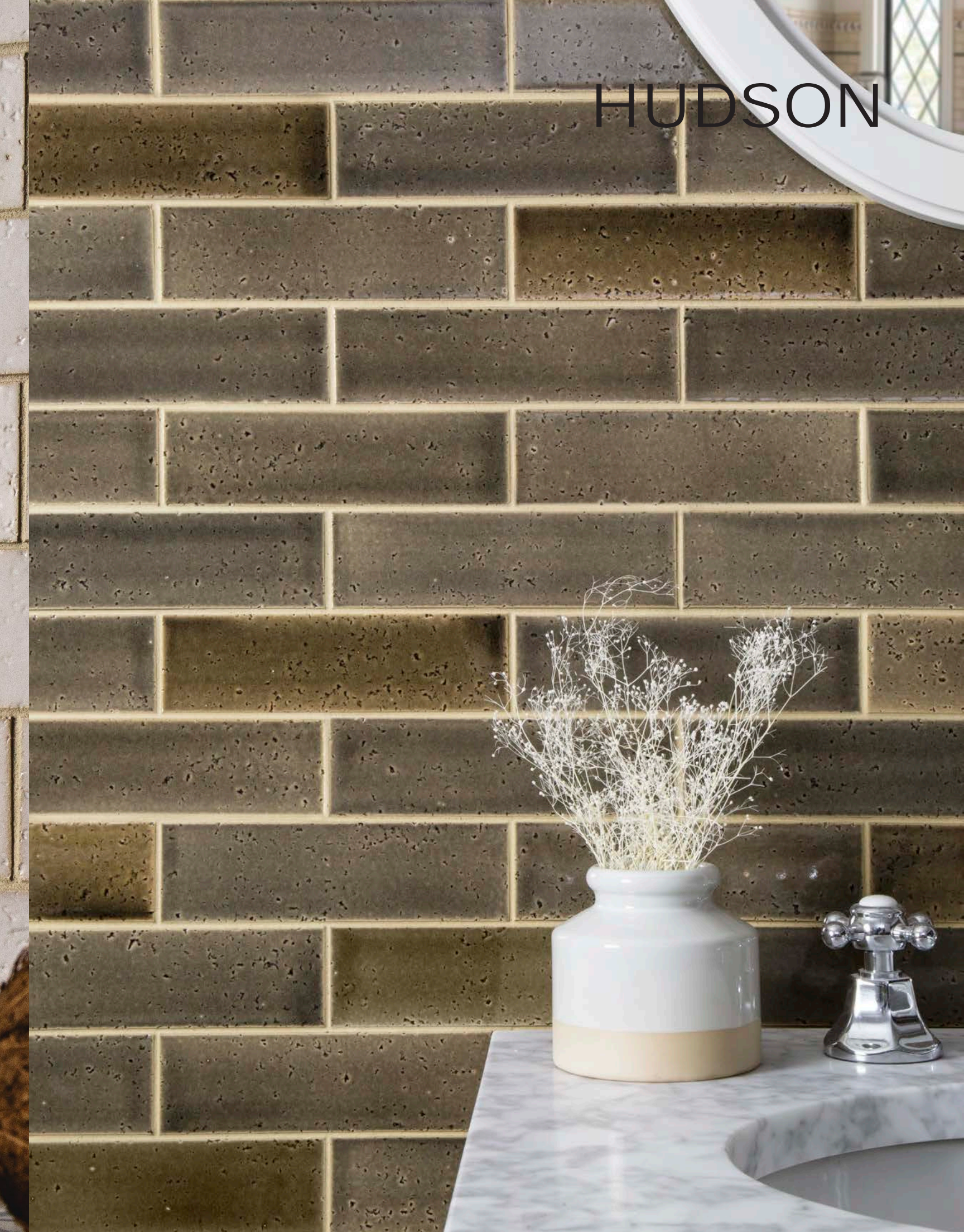
HUDSON



HUDSON



HUDSON



HUDSON

GLAZED BRICK

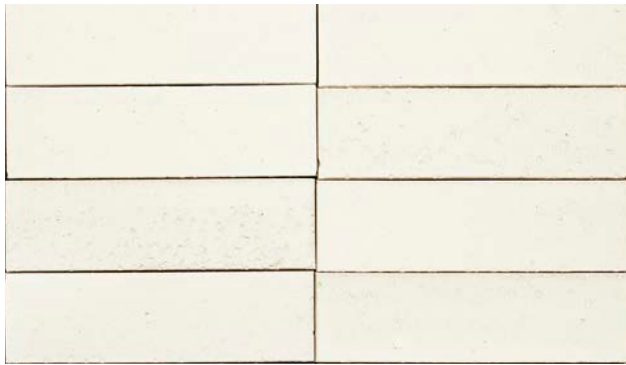
COLORS



GLOSS WHITE
M - 200



PAPER
M-488



BEACH SAND
V - 2



DRIFT WOOD
RC - 269 - A



SUEDE
RC - 1021 - A



ARUBA
RC - 1022 - B

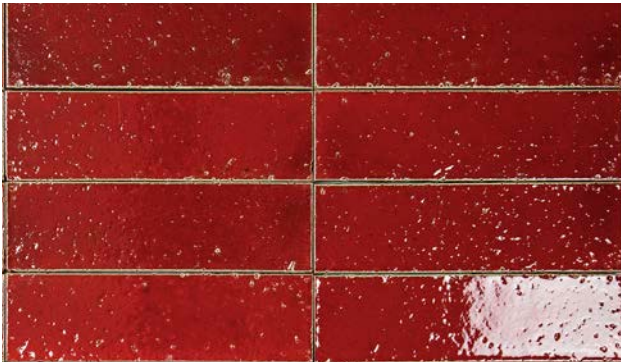


HIGH LINE
RC - 953 - F



TIN TYPE
RC - 3983 - B

HUDSON



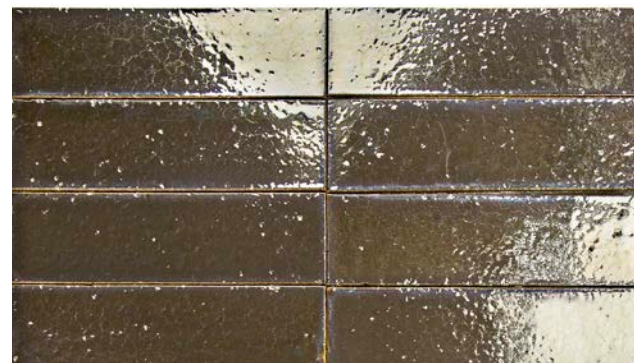
RED PEPPER
CD - RED



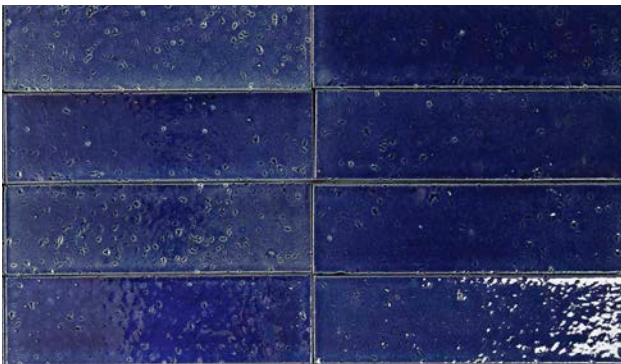
CUT LAWN
RC - 4119



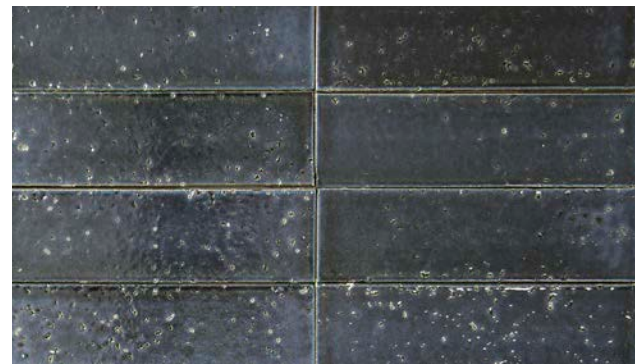
NIGHT CLOUD
RC - 4572 - I



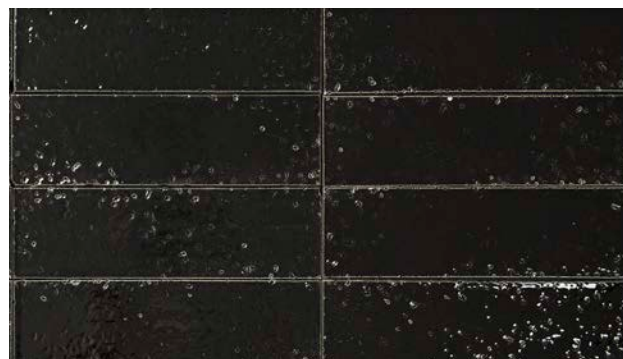
OLD BRONZE
F - 1387 - B



DEEP WATER
WCB - 7



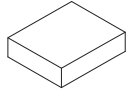
CONSTELLATION
RC - 3827 - B



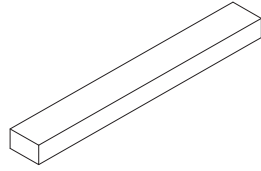
ANTHRACITE
A - 164

HUDSON

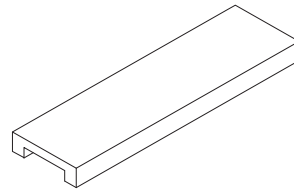
FIELD TILE, BASE & TRIM BRICK



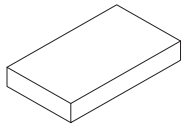
HUD 22
2 1/4" x 1 7/8"



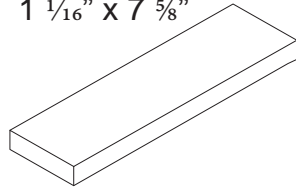
BAR
1 1/16" x 7 5/8"



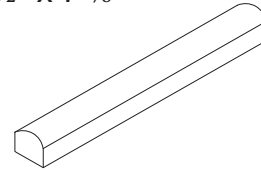
HUD TRIM 2
2 1/2" x 7 5/8"



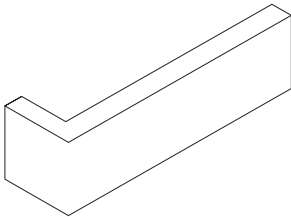
HUD 24
2 1/4" x 3 3/4"



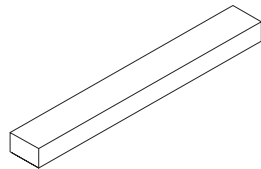
HUD 28
2 1/4" x 7 5/8"



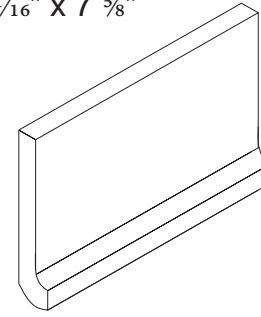
PENCIL
1 1/16" x 7 5/8"



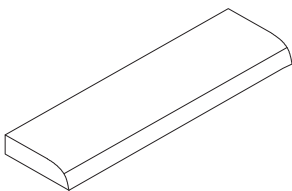
HUD 28 - COR
2 1/4" x 3 5/8" x 7 5/8"



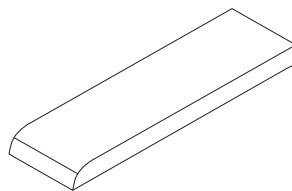
SQUARE BAR
1 1/16" x 7 5/8"



HUD BASE 2
6 1/4" x 7 5/8"

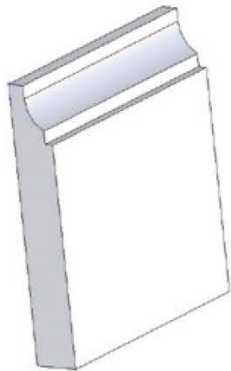


LONG EDGE
BULLNOSE
2" x 8"

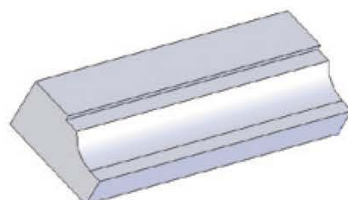


SHORT EDGE
BULLNOSE
2" x 8"

*Bricks are 5/8" thick. Edge glazing available on all flat bricks, long, short and adjacent sides. Bullnosing is available on 2x8 bricks. Bottom grooves will be visible on short finished edges.



HUD BASE 1
6 1/4" x 7 5/8"



HUD TRIM 1
2 1/2" x 7 5/8"

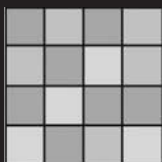
GLAZE ORDERING & VARIATION

Tier 1 Glaze

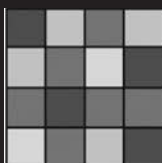
Gloss White	M-200	Moderate
Beach Sand	V-2	Moderate
Drift Wood	RC-269-A	Moderate
Paper	M-488	Moderate
Suede	RC-1021-A	Moderate
Aruba	RC-1022-B	High
Tin Type	RC-3983-B	High
High Line	RC-953-F	High

Tier 2 Glaze

Night Cloud	RC-4572-I	Moderate
Deep Water	WCB-7	High
Constellation	RC-3827-B	High
Anthracite	A-164	Moderate
Red Pepper	CD-Red	High
Cut Lawn	RC-4119	High
Old Bronze	F-1387-B	High



Moderate Variation: This glaze has moderate variation in tone and texture. Variation is inherent to the handmade process and is intentional.



High Variation: This glaze varies greatly from light to dark tones, texture, and also shifts in color. Variation is inherent to the handmade process and is intentional.

ASTM TEST RESULTS: 2x8, 2x2, 2x4, & 1x8

Specification	Test	Hudson
Efflorescence	ASTM C - 67	None
Chipping	ASTM C - 1088	< 2%
Size	ASTM C - 1088	Meets the standard
Warpage	ASTM C - 1088	Meets the standard
Modulus of Rupture	ASTM C - 67	> 500 lbs / sq inch
Compressive Strength	ASTM C - 67	10,000 lbs / sq inch
Absorption	ASTM C - 67	< 3 %
Saturation Coefficient	ASTM C - 1088	< 3 % - N / A
Freeze - Thaw	ASTM C - 67	Passed 3,000 cycles
Freeze - Thaw Brick in Concrete	ASTM C - 666 Procedure B (as modified per PCI specification published April 2007)	Passed 300 cycles Meets standard

ASTM TEST RESULTS: BASES & TRIMS

ASTM C 1088: 10 Standard specification for thin veneer brick units made from clay or shade

Grade: Interior, exterior, with freezing and thawing alternate in section 5.2

Passed: 50 freeze thaw cycles with no deterioration



HUDSON