


cove

PRODUCT SHEET

CONCRETE LOOK

THICKNESS ∇ 9 mm

FINISH MATTE

 V2 SLIGHT VARIATION

  Compliant with standards ANSI A137.1-2012

Inspired by chalk manually spread by artisans, our Cove Collection creates spaces of great material expressiveness and artisanal beauty. Thin scratches and delicate reliefs on the surface, combined with neutral tones, give spaces a contemporary, handcrafted look suitable for every kind of application.

COLORS



SIZES



23⁵/₈" x 47¹/₄" - 60x120 cm



11³/₄" x 23⁵/₈" - 30x60 cm



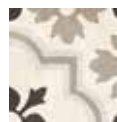
HEXAGON
9⁷/₈" x 8¹/₂" - 25x21.6 cm



COVE ARTISAN COLD
7⁷/₈" x 7⁷/₈"
20x20 cm



COVE DECO COLD
7⁷/₈" x 7⁷/₈"
20x20 cm



COVE ARTISAN WARM
7⁷/₈" x 7⁷/₈"
20x20 cm



COVE DECO WARM
7⁷/₈" x 7⁷/₈"
20x20 cm

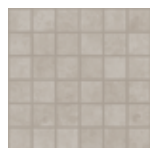
MOSAICS & DECORS



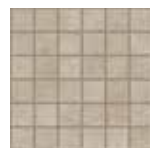
COVE BREEZE MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 2"x2")



COVE LINEN MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 2"x2")



COVE PEBBLE MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 2"x2")



COVE COAST MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 2"x2")



COVE STORM MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 2"x2")

MOOD



COVE BREEZE APEX MOSAIC
11"x11" - 28x28 cm
(Mosaic 1.8"x5.5")



COVE LINEN APEX MOSAIC
11"x11" - 28x28 cm
(Mosaic 1.8"x5.5")



COVE PEBBLE APEX MOSAIC
11"x11" - 28x28 cm
(Mosaic 1.8"x5.5")



COVE COAST APEX MOSAIC
11"x11" - 28x28 cm
(Mosaic 1.8"x5.5")



COVE STORM APEX MOSAIC
11"x11" - 28x28 cm
(Mosaic 1.8"x5.5")



COVE BREEZE DART MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 1.3"x4.2")



COVE LINEN DART MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 1.3"x4.2")



COVE PEBBLE DART MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 1.3"x4.2")

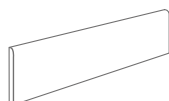


COVE COAST DART MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 1.3"x4.2")

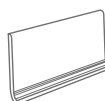


COVE STORM DART MOSAIC
11³/₄" x 11³/₄" - 30x30 cm
(Mosaic 1.3"x4.2")

COORDINATING TRIMS



Bullnose
3" x 24" - 7.2x60 cm



Cove base
6" x 12" - 15x30 cm - ∇ 8.5mm

Be sure to bring this to your local tile dealer or distributor as you discuss your design.