

COOPERATIVE
SEDIMENTARY STONE

STONESOURCE



W: WHITE

COOPERATIVE SEDIMENTARY STONE



B: BEIGE

COOPERATIVE SEDIMENTARY STONE



G: GREY

COOPERATIVE SEDIMENTARY STONE



N: BLACK

COOPERATIVE SEDIMENTARY STONE



FLOOR
BLACK Natural 24"x48" Rectified

BACKSPLASH
BLACK Mosaic Natural 12"x12"



FLOOR
BLACK Natural 24"x48" Rectified

BACKSPLASH
BLACK Mosaic Natural 12"x12"



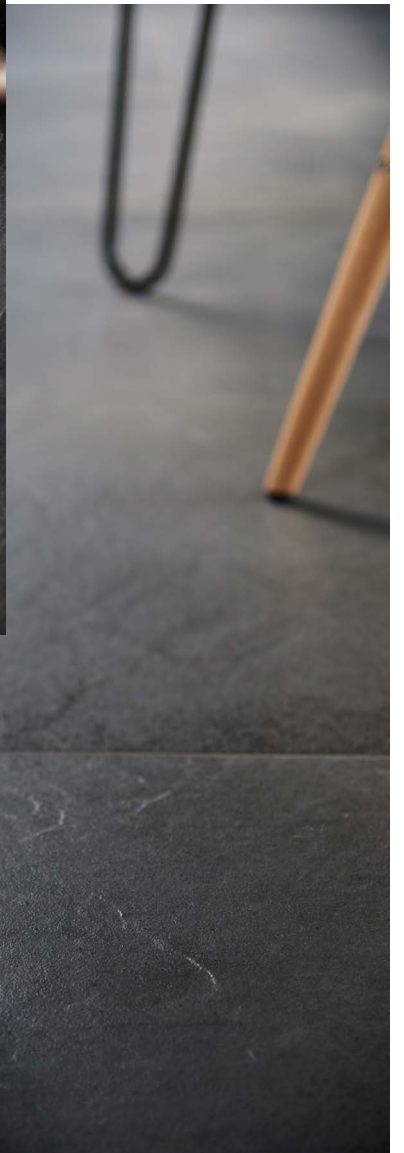
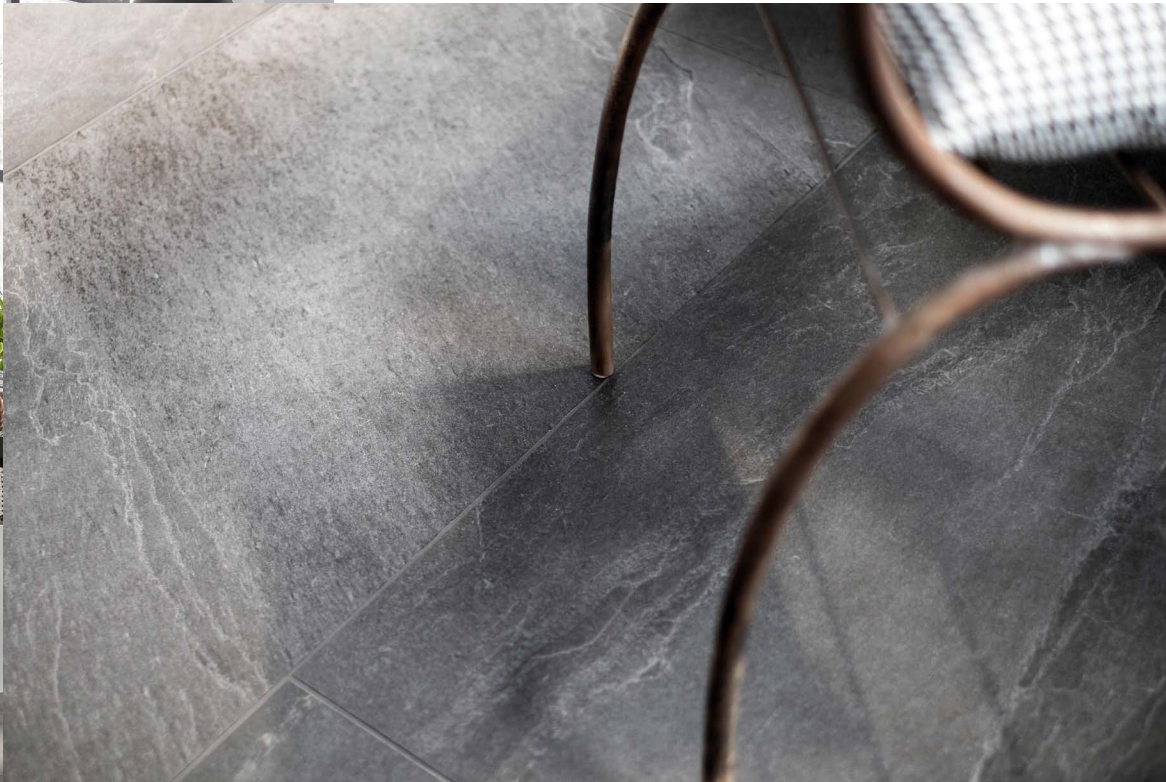
BACKSPLASH
BLACK Mosaic Natural 12"x12"



FLOOR
BLACK Natural 24"x48" Rectified



BACKSPLASH
BLACK Mosaic Natural 12"x12"



BLACK Natural 24"x48" Rectified



WHITE Natural 24"x24" Rectified



WHITE Natural 24"x24" Rectified



WHITE Natural 12"x24" Rectified



GREY Natural 24"x48" Rectified
GREY Natural 12"x24" Rectified



GREY Natural 24"x48" Rectified
GREY Natural 12"x24" Rectified



GREY Natural 24"x48" Rectified
GREY Natural 12"x24" Rectified



FLOOR
BEIGE Natural 24"x48" Rectified

WALL
BEIGE Natural 24"x48" Rectified



BEIGE Natural 24"x48" Rectified

COOPERATIVE SEDIMENTARY STONE

COLORED BODY PORCELAIN STONEWARE

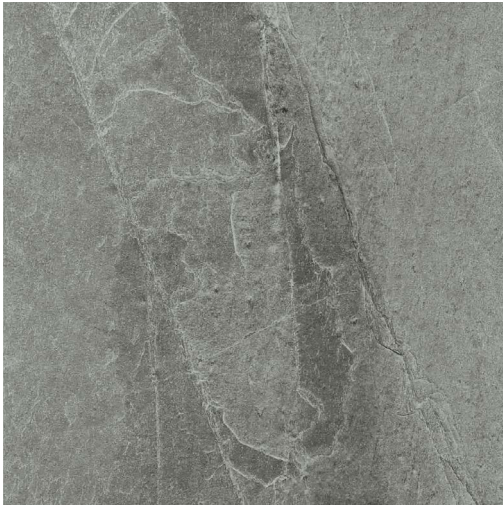
COLOR AVAILABILITY



W: WHITE



B: BEIGE



G: GREY



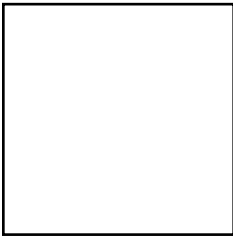
N: BLACK

SIZE AVAILABILITY



24”x48” Rectified

Thickness: 10mm
Finish: Natural/Bush-Hammered
Available in all colors



24”x24” Rectified

Thickness: 10mm
Finish: Natural/Bush-Hammered
Available in all colors



12”x24” Rectified

Thickness: 10mm
Finish: Natural/Bush-Hammered
Available in all colors

V2 SHADE VARIATION

COOPERATIVE SEDIMENTARY STONE

COLORED BODY PORCELAIN STONEWARE

DECORS

Mosaic 12”x12” (2”x2” Pcs)

Thickness: 10mm - Finish: Natural



W: WHITE



B: BEIGE

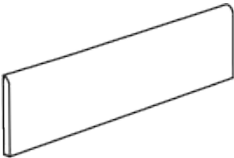


G: GREY



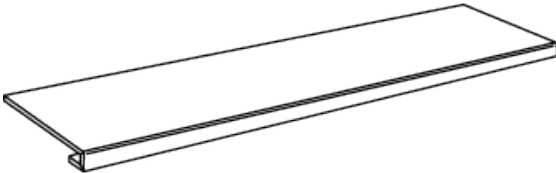
N: BLACK

SPECIAL PIECES



Bullnose 3”x24” Rectified

Thickness: 10mm
Finish: Natural
Available in all colors



Stair Tread 12.8”x48” Rectified

Thickness: 10mm
Finish: Natural
Available in all colors

COOPERATIVE SEDIMENTARY STONE

COLORED BODY PORCELAIN STONEWARE

TECHNICAL SPECIFICATIONS PORCELAIN STONEWARE UNI EN 14411 (ISO 13006) Bla (APPENDIX G)

TECHNICAL CHARACTERISTICS	TEST METHODS	REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	AVERAGE VALUE	
			NATURAL	BUSH-HAMMERED
D.C.O.F.	ANSI A137.1 2012 BOT 3000	> 0.42 Wet	0.48 Wet	0.66 Wet
Slip Resistance	DIN-51130 (R)	-	R9	R11

