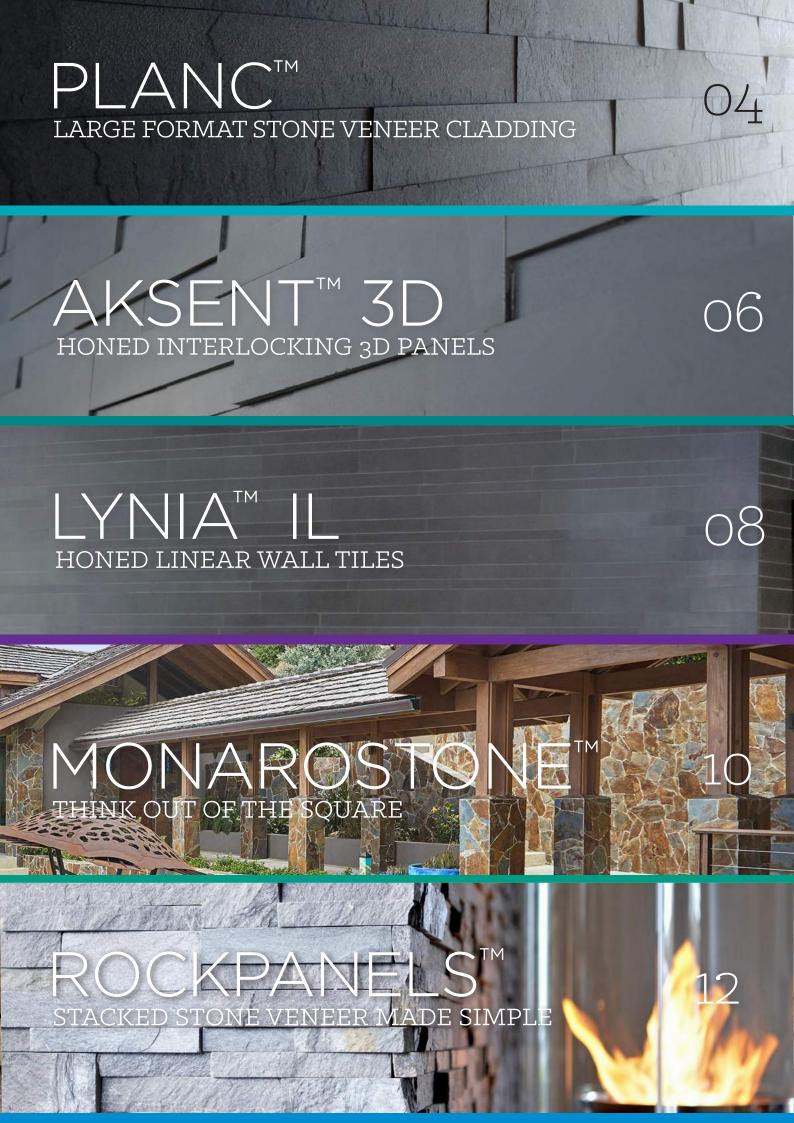
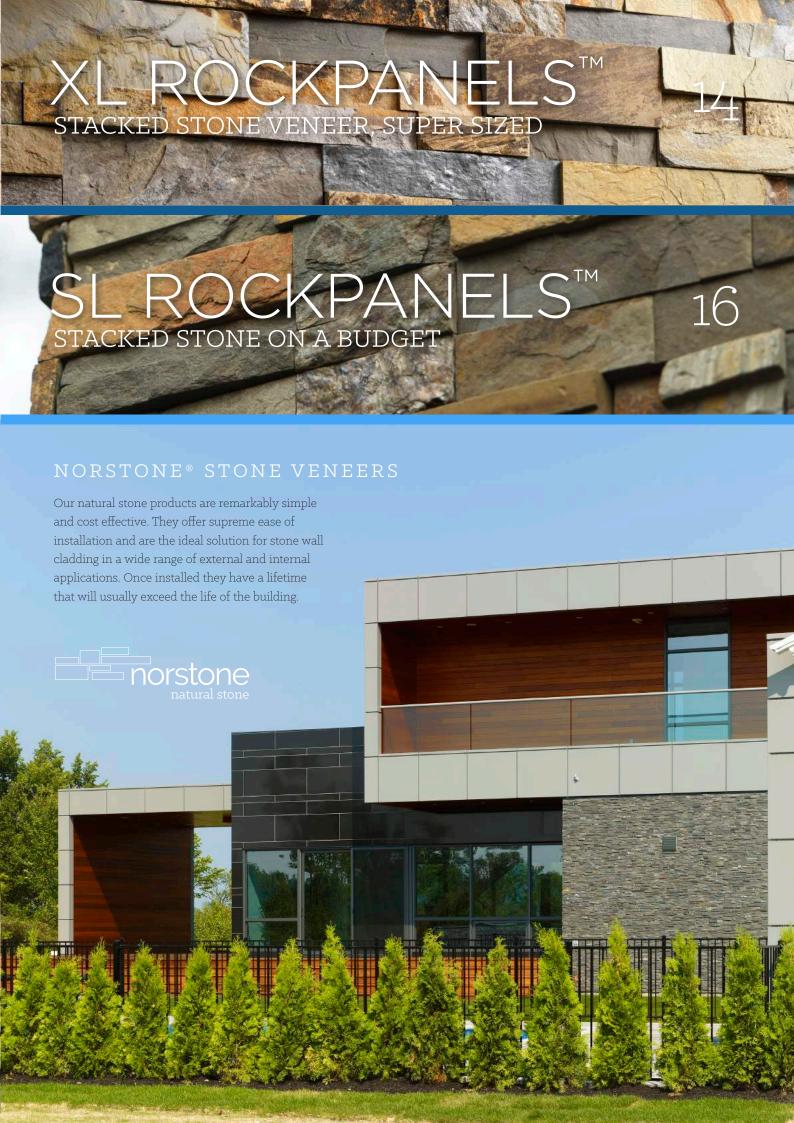
NORSTONE Stone Catalog



an Architectural Ceramics brand





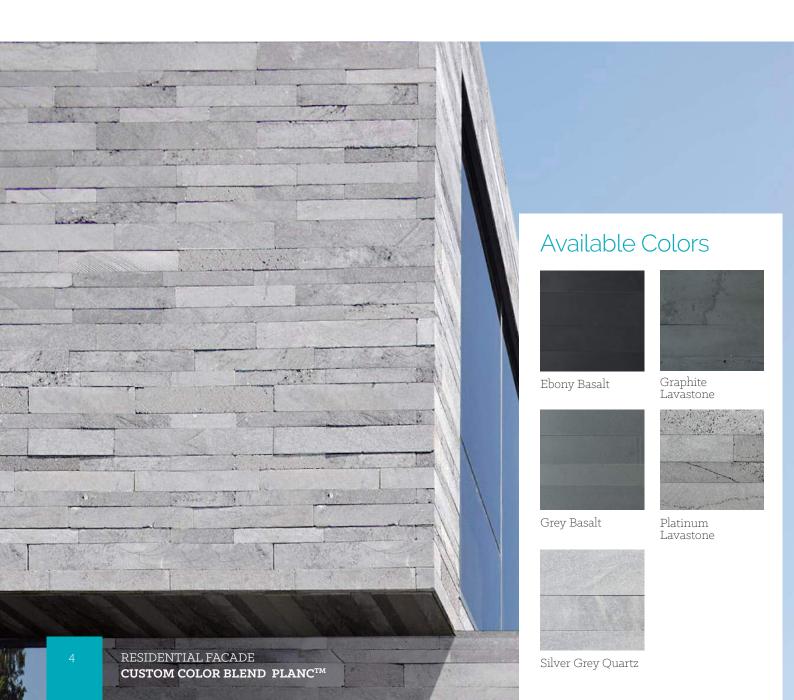


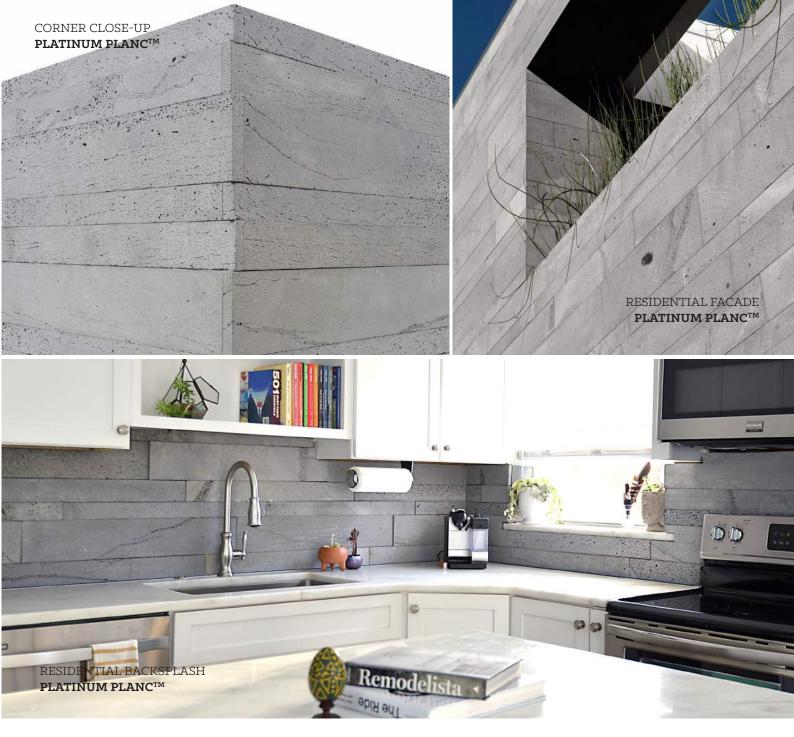
PLANCTM

Large Format Stone Veneer Plank System

THE ART OF LINEAR WALL CLADDING

Built to generous scale, Norstone's new **large format** tile, PLANCTM, yields a breathtaking and expansive style. At 31.5" in length, each tile stretches well beyond typical finish dimensions found in the stone industry, ensuring that each project using Planc will stand out. We show PLANCTM in a staggered format, however each tile set is supplied as 3 loose strips so patterns and staggers are unique to each installation.





Material: Basalt, Lavastone, and Quartz.

Features: Large Format Styling, All sets come with 3 individual pieces, which can be laid on site in numerous patterns. Adjacent example shown in optional interlocking layout.

One PLANC™ SET

3.1" | 3.1" | 2.4" | - 5.5"

Finger-jointed Corner Example



Unit Dimensions Weight Coverage

One PLANC™ SET: 31.5" Long x 3.1" / 2.4" / 5.5" Tall

Thickness: 0.8" Thick

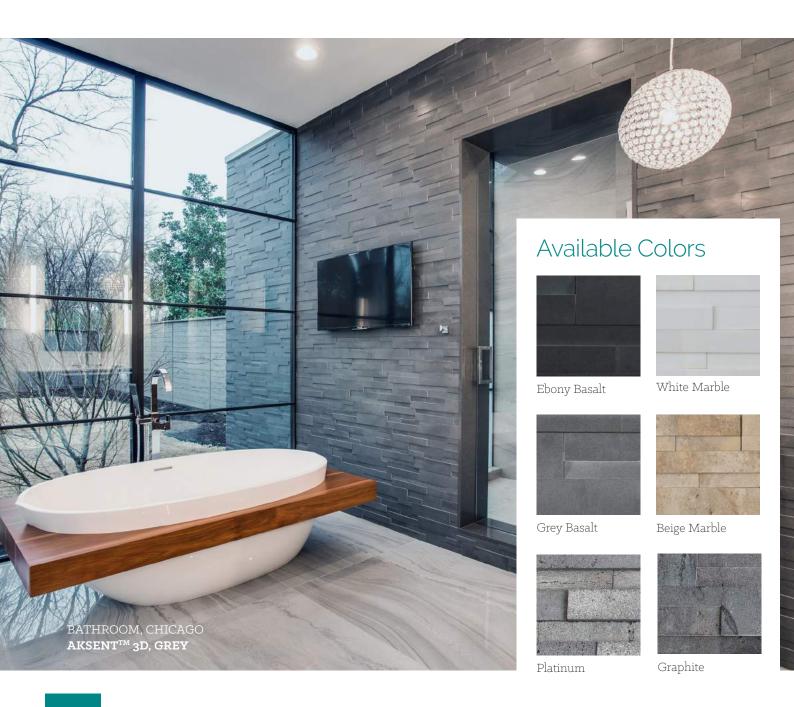
12.5 lbs/sq ft 2.4 sq ft/set

AKSENT[™]3D

Extraordinary Stone, Extraordinary System

HONED INTERLOCKING 3D PANELS

Designed in a modular $6" \times 24"$ form with a calibrated interlocking end system to eliminate vertical seams, our Aksent $3D^{TM}$ Panels are not just beautiful, they're also highly functional. Utilizing honed Marbles and Basalts as their medium of choice, they are incredibly smooth to the touch yet remarkably durable, making them ideal for commercial as well as residential applications.





Materials: Volcanic basalt, lavastone, marble, quartz, travertine.

Features: Thin Stone veneer, Highly calibrated interlocking ends, industry leading corner, natural end panels, smooth honed finish.

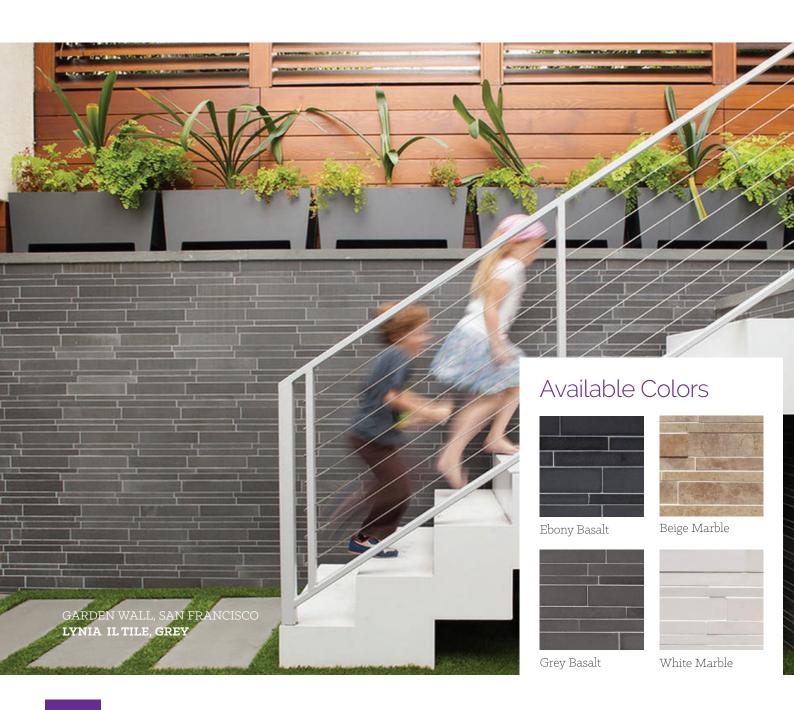


LYNIAM IL TILE

Inspired Lines, Guided by Norstone's Legendary Craftsmanship

HONED LINEAR WALL TILES

Lynia™ Interlocking (IL) Tiles are a powerful combination of design, technology, and extraordinary stone. Large slabs of hand-selected marbles and cooled basaltic lava rocks are cut and honed into individual strips, which are then meshmounted, creating a one-of-a-kind smooth and contemporary cladding system.









Materials: Basalt, marble, quartz, lavastone

Features: Interlocking edge profile, silky honed finish, smooth non-dimensional face. Mesh-mounted. Grouting required.







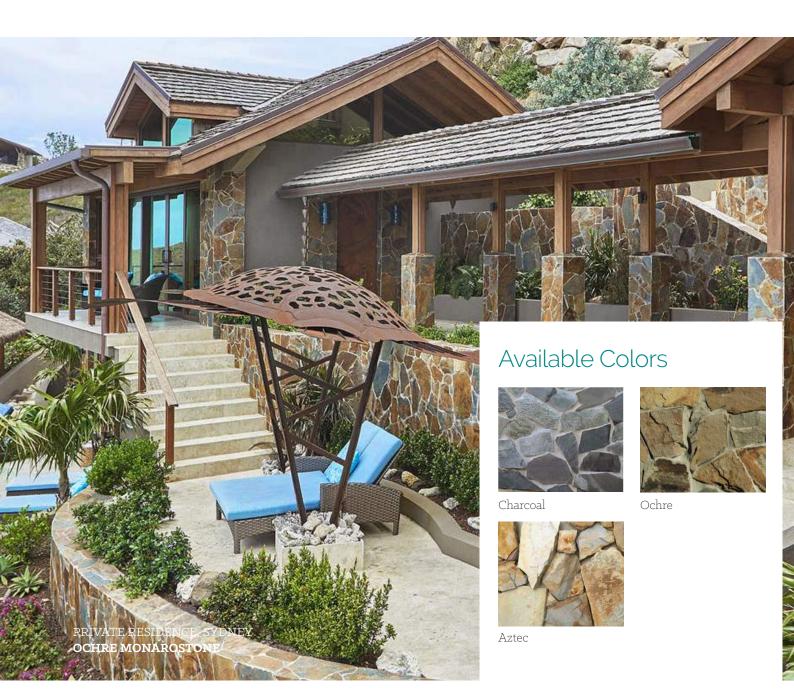
Unit Dimensions	Weight	Coverage
Total: 15" (H) x 17" (W)	7	5.2
Thickness: 0.4" - 0.6" thick	lbs/unit	sf/box

MONAROSTONE™

Classic Flagstone, Curated to our Standards

THINK OUT OF THE SQUARE

The color palette for monarostone varies from off-white to charcoal. The rich tones combine with cement grout to create an elegance that is inspired by the architectural exteriors of affluent Californian style homes in the 1960s. It is ideal for both wall cladding and paving applications because it is low maintenance.





Materials: Quartzite, Slate, Sandstone.

Features: Irregular patterning, 3D rough hewn finish, thin and lightweight for optimum performance in the field.

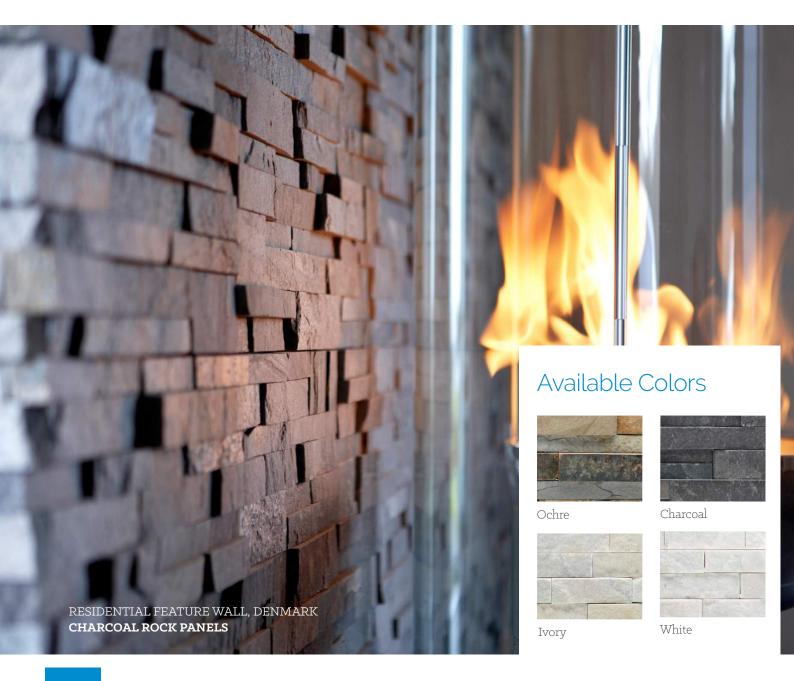


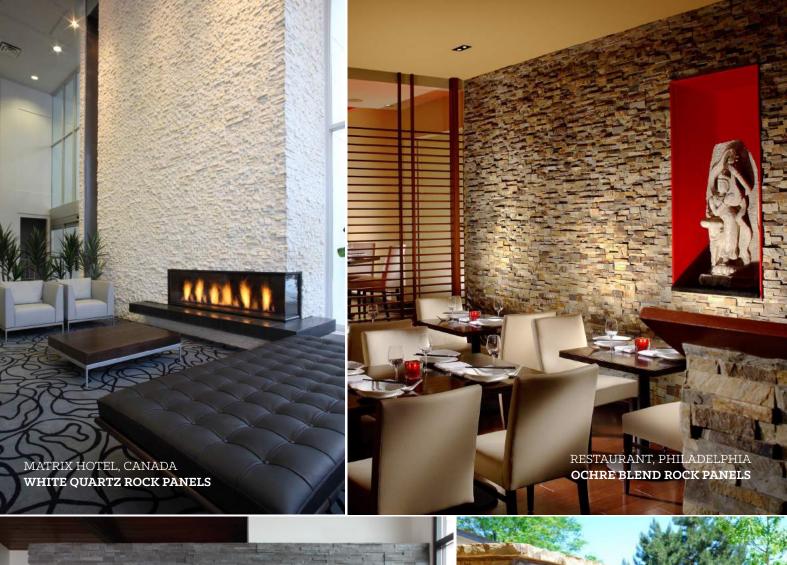
ROCK PANELS

Our Flagship & Award-Winning Series

STACKED STONE MADE SIMPLE

Norstone® Rock Panels are a hand-made stone veneer wall panel system, offering ease of installation and unique alternatives for any vertical applications, interior or exterior. Leveraging the panel concept, this highly calibrated product dramatically increases speed of installation without compromising on the classic look of stacked stone.









Materials: Quartz, Sedimentary Rock.

Features: Highly calibrated, industry leading corner design, natural end panels, 3D rough hewn finish.

Flat Panel



24"

Corner Set



Natural Ends



Unit Dimensions

Weight

Coverage

Flat Panel: $6"(H) \times 24"(W) \times 0.75"-1.75"$ thick

4 sf/box

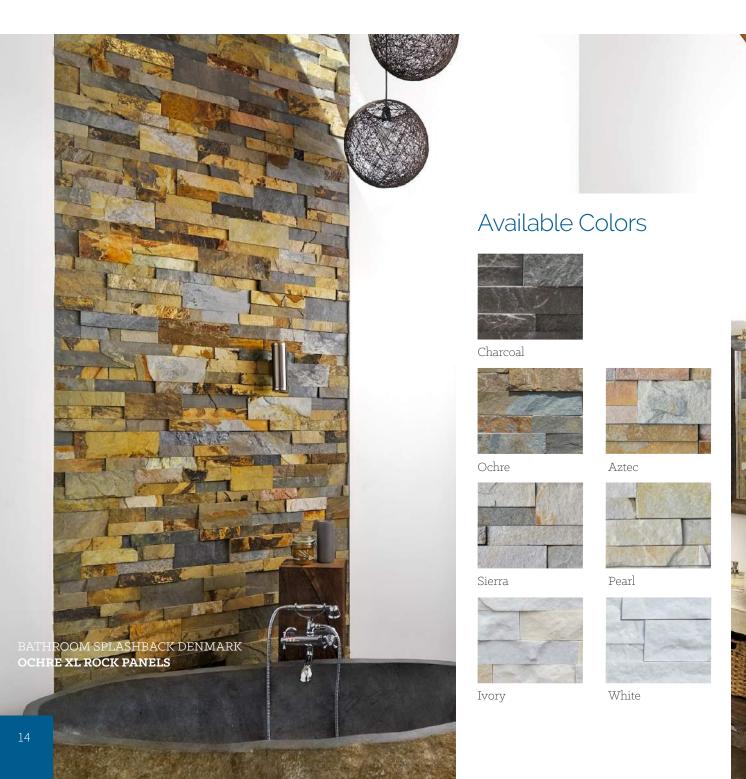
Corner Set: 6" (H) x 8"/16" (W) x 0.75"-1.75" thick

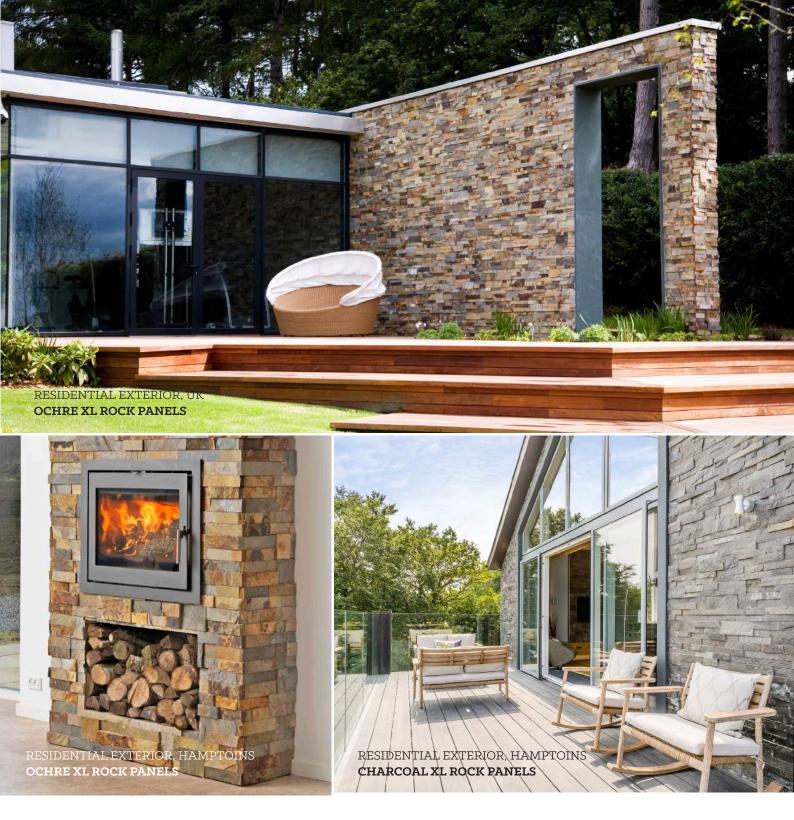
XL ROCK PANELS

Interlocking Stacked Stone Panels

SUPER-SIZE YOUR STONE VENEER

Where a larger format stone is desired, our XL Collection delivers superbly. With larger and fewer individual stone strips per panel as well as a unique interlocking end system, XL Rock Panels offer a bolder look, while still leveraging the same corner and installation concepts as our Standard Collection.





Materials: Quartz, sandstone

Features: Highly calibrated interlocking ends, industry leading corner design, natural end panels, 3D rough hewn finish.

Flat Panel



24"

Corner Set



Natural Ends



Unit Dimensions

Flat Panel: 6" (H) x 24" (W) x 0.75"-1.75" thick

Corner Set: 6" (H) x 8"/16" (W) x 0.75"–1.75" thick

Weight

Coverage

12.5 lbs/unit

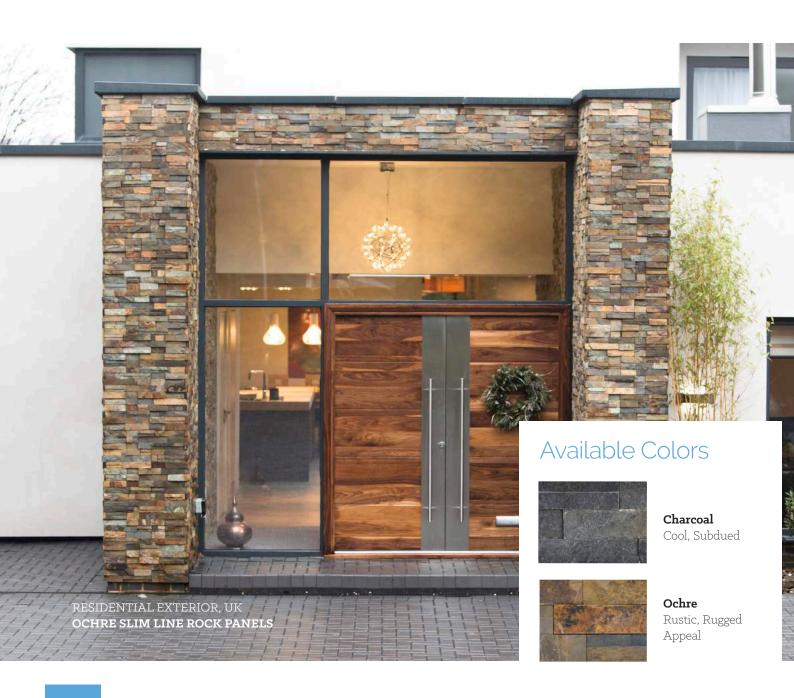
3.76 sf/box

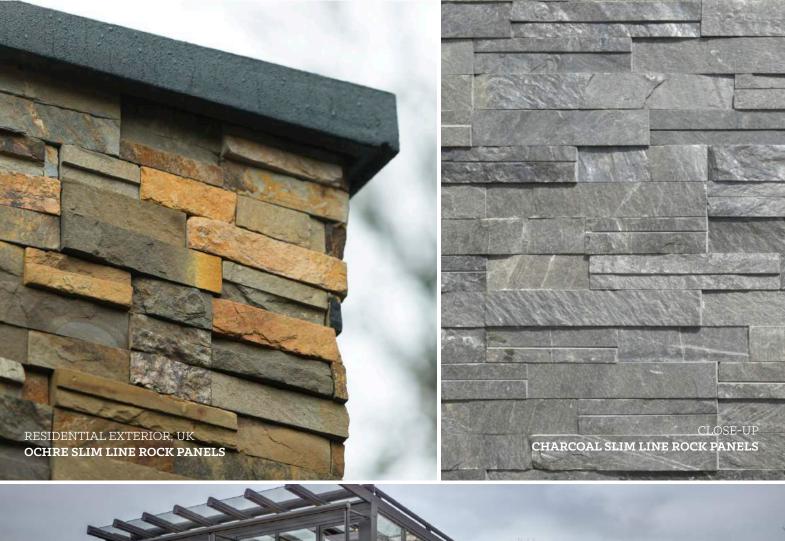
SL ROCK PANELS

Thinner, Lightweight Stacked Stone Panels

THE SLIM LINE FOR A SLIMMER BUDGET

Where price is a sticking point, Norstone® have produced a cheaper, thinner and lighter panel that gives the stacked stone look on the budget. Less stone means more value, and more panels per box means less pallets to ship.







Materials: Quartz & Sedimentary Rock

Features: Thinner, lighter panels, 5 per box instead of 4, Norstone's

Flat Panel: 6" (H) x 24" (W) x 0.5"-1.25" thick

9.5
lbs/sf

Corner Set: 6" (H) x 8"/16" (W) x 0.5"-1.25" thick











RESIDENTIAL BATHROOM, MIAMI USA LYNIA IL TILES GREY BASALT





ROCKPORT MUSIC HALL, MA USA ARCHITECTS: EPSTEIN JOSLIN & KIRKEGAARD OCHRE ROCK PANELS



H+L ARCHITECTS LOBBY, USA OCHRE ROCK PANELS





REVEL CASINO, NJ USA ARCHITECTS: ARQUITECTONICA, BLT ARCHITECTS CHARCOAL ROCK PANELS



ARC HOUSE, USA
ARCHITECTS: MAZIAR BEHROOZ
OCHRE ROCK PANELS







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