



MEDITERRANEA  
*Step Into Your World*

S Y M M E T R Y

*Italian Design & Craftsmanship*

M A D E I N U S A



DYNAMIC **HD** IMAGING®

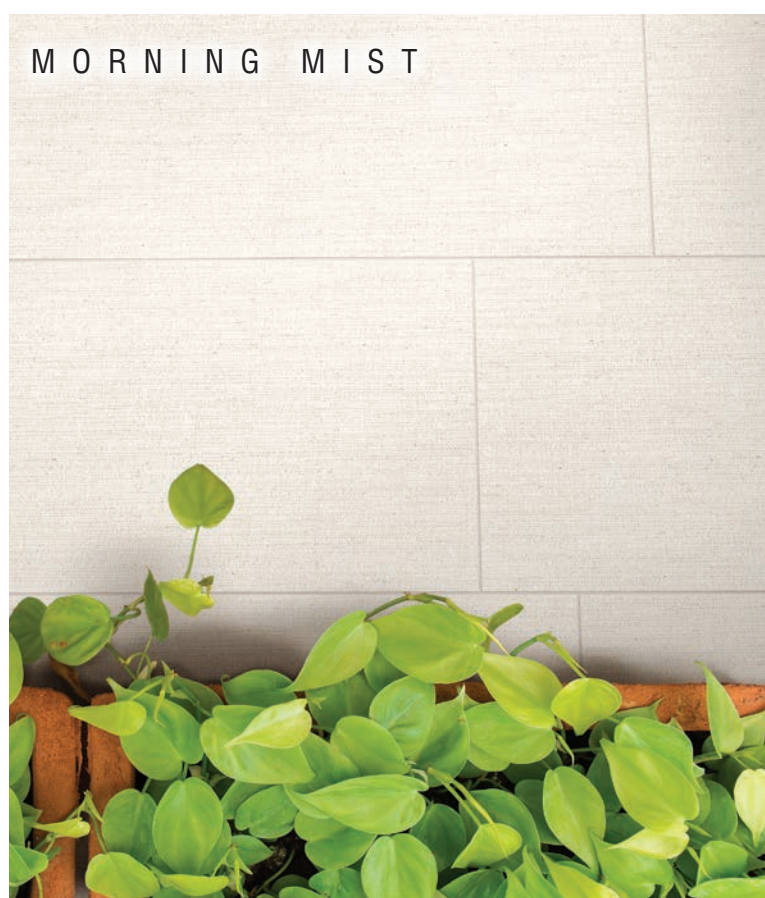
HIGH DEFINITION INKJET PORCELAIN



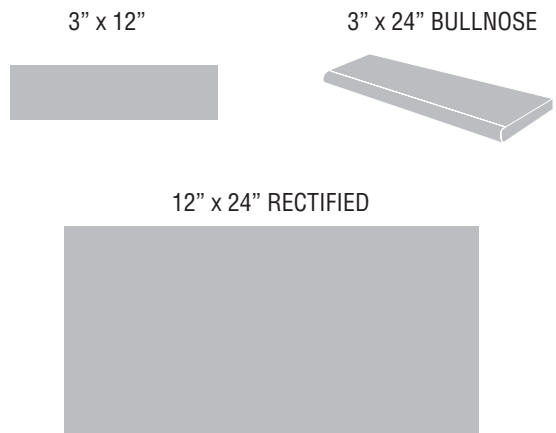
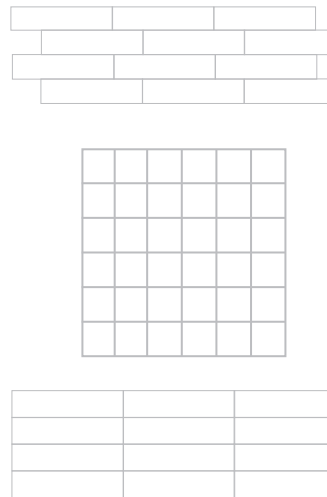
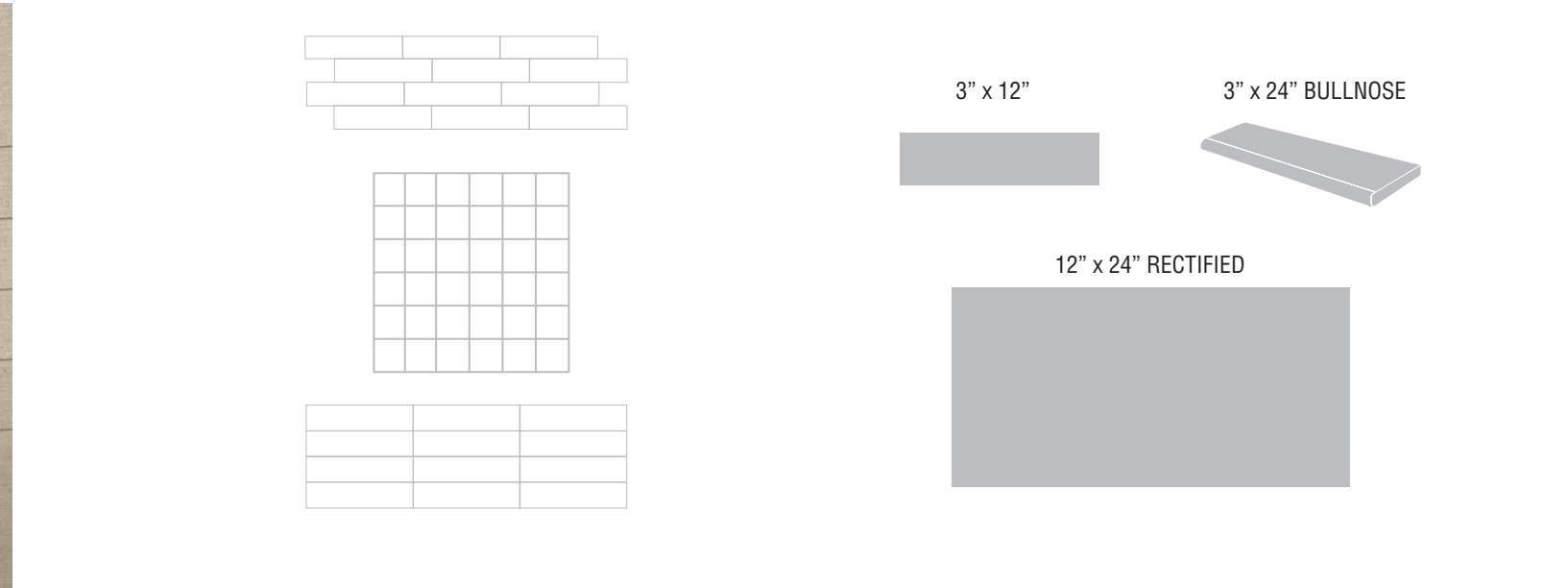
STARRY NIGHT



SUNRISE



MORNING MIST



MOON GLOW

# S Y M M E T R Y







In 2012, Mediterranea launched one of the hottest tile design trends with the introduction of the Touch series, featuring for the first time a fabric design on a porcelain tile body, faithfully made in the USA. In the years since that product launch, fabric has only grown more popular as a leading trend in design.

Today, Mediterranea expands upon this design tradition with the introduction of Symmetry, which brings the design inspiration of fine fabrics to a whole new level.

Commercially rated for all floor and wall uses, Symmetry features a linen fabric pattern, inspired by the clean lines and elegant appearance of classic fabric looks popular for generations.

Symmetry uses Mediterranea's Dynamic HD Imaging® process to offer this precision fabric pattern in 4 distinct, perfectly balanced colors; Morning Mist, Sunrise, Moon Glow, and Starry Night. All colors are offered in rectified 12" x 24" size, with striking 3" x 12" deco pieces also available; giving designers the freedom to create limitless color options. 2" x 2" mosaic and matching bullnose trim help to make Symmetry the perfect series to deliver superior decor and utility.

Refined linen -- matched with a sublime color palette. It all comes together perfectly in Symmetry -- the newest porcelain tile offering by Mediterranea.

TECHNICAL SPECIFICATION TABLE			
PHYSICAL PROPERTIES		TEST	AVG. RESULTS
	Visible Abrasion Resistance	ASTM C1027	4
	Water Absorption	ASTM C373	0.10%
	Chemical Resistance	ASTM C650	Class A
	Dynamic C.O.F.	BOT 3000	0.58
	MOHS		7
	Breaking Strength	ASTM C648	486 lbf

[www.mediterranea-usa.com](http://www.mediterranea-usa.com)

