

F O R G E

Italian Design & Craftsmanship

MADEIN USA







F O R G E

Blacksmiths through history have done more than fabricate raw metal; the true artists of the craft use an anvil, hammer and blazing heat to create unique works of value and longevity. From this tradition, Mediterranea utilizes the heat of the kiln to create a porcelain tile that fuses the essential elements of metal and wood — the result being our boldest tile concept yet, the FORGE series.

Forge is unlike any design offered for the American marketplace. Mediterranea selected a color palette of 5 perfectly-balanced shades to highlight real wood graphics and essential metal elements; Steel, Iron, Copper, Titanium and Lithium.

To bring these extraordinary graphics to life, Forge is made in the USA in the large-format 24" x 48" size, as well as 12" x 48" and 8" x 48". Mediterranea utilizes the very latest inkjet technology to craft Forge, with our Dynamic HD Imaging™ process applying the finishing touch with a delicate metallic sheen on the surface. All these elements create a one-of-a-kind look that is unmatched in the American marketplace. Forge offers a dynamic look that is perfectly in line with today's design trends.



Cover Photo: Forge Titanium



C O P P E R



TITANIUM



LITHIUM



S T E E L

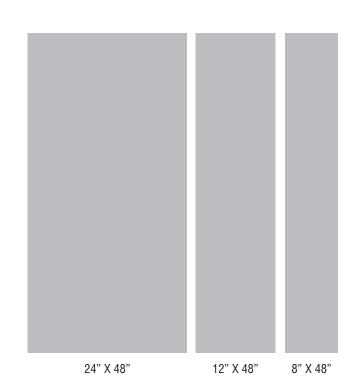


I R O N





S T E E L



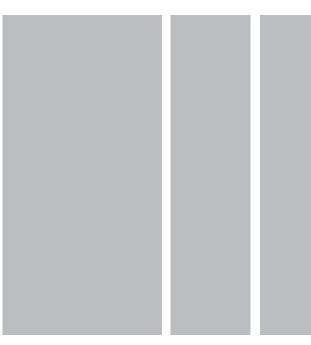
DYNAMIC HD IMAGING®

HIGH DEFINITION INKJET PORCELAIN





C O P P E R

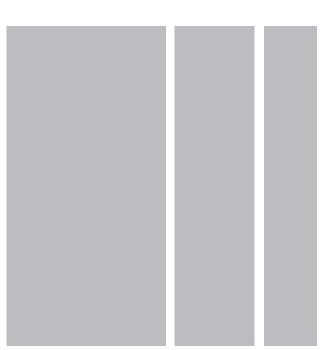




24" X 48" 12" X 48" 8" X 48" HIGH DEFINITION INKJET PORCELAIN



I R O N



24" X 48"

12" X 48" 8" X 48"

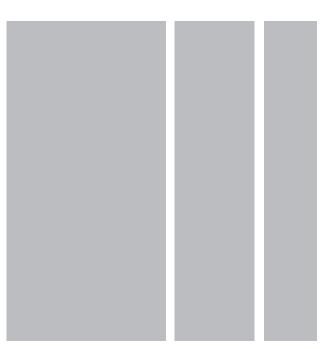


HIGH DEFINITION INKJET PORCELAIN





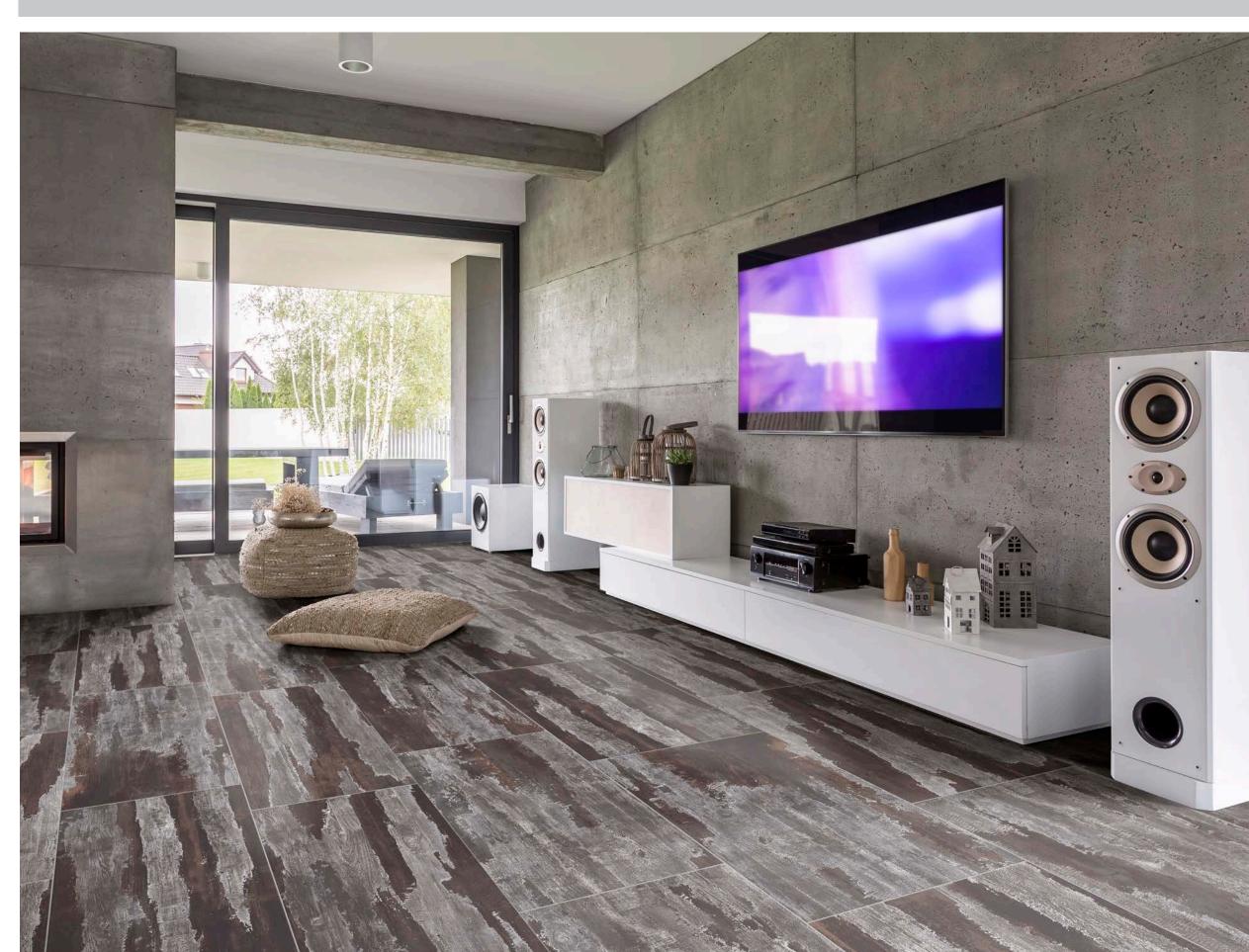
LITHIUM



24" X 48"

12" X 48" 8" X 48"





TECHNICAL SPECIFICATION TABLE

PHYSICAL PROPERTIES		TEST	AVG.RESULTS
•	Visible Abrasion Resistance	ASTM C1027	4
	Water Absorption	ASTM C373	0.10%
A	Staining Resistance	ASTM C650	Class A
	Dynamic C.O.F.	BOT 3000	.55
	MOHS		7
<u> </u>	Breaking Strength	ASTM C648	458 lbf



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