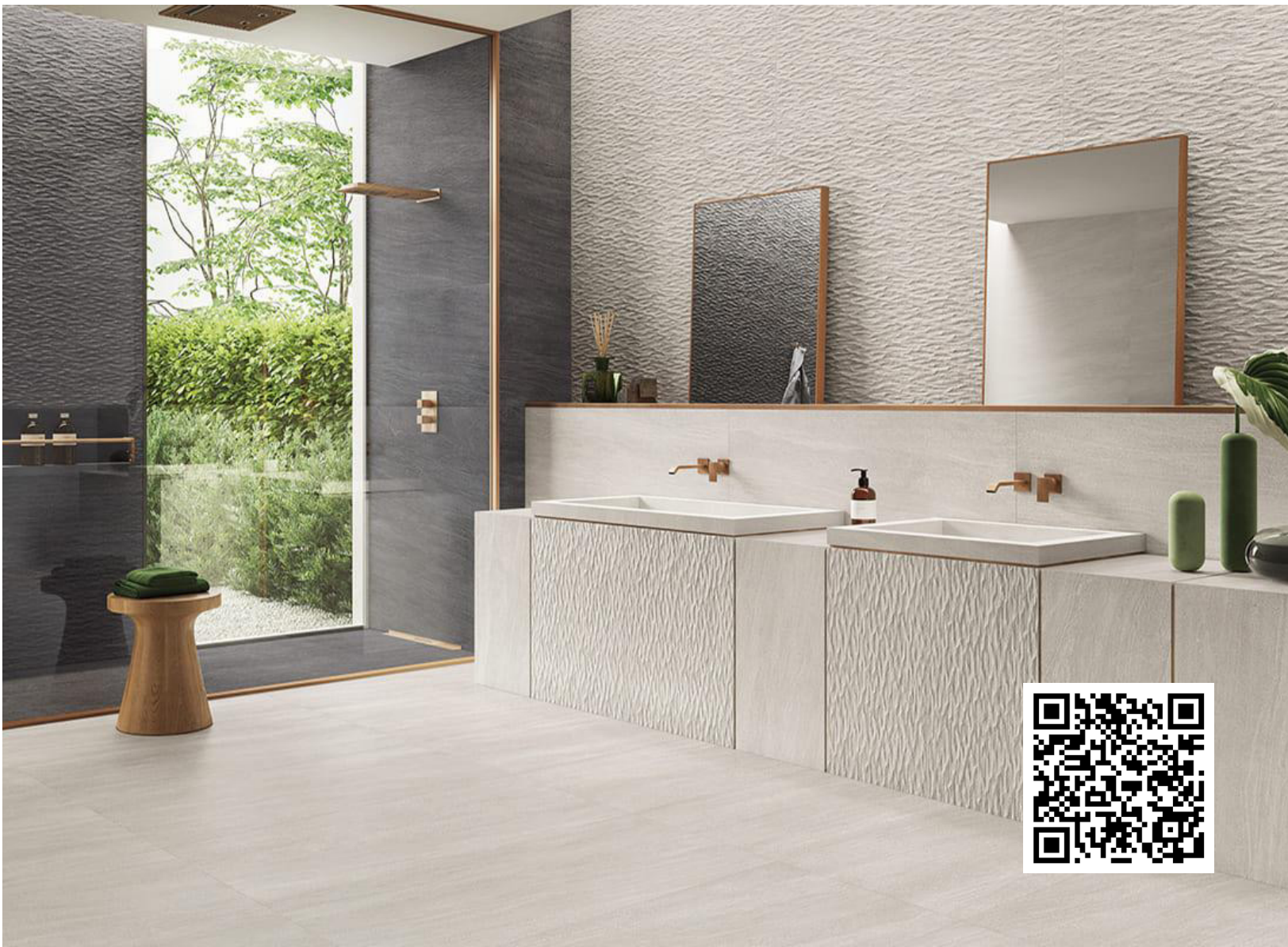
STP

ELEGANCE PRO



COLORBODY PORCELAIN TILE

COLORS

NATURAl

White

Ivory

Sand

Taupe

Grey

Dark Grey

Anthracite

SEMI-POLISHED

White

Ivory

Sand

Taupe

Grey

Dark Grey

Anthracite

BUSH HAMMERED

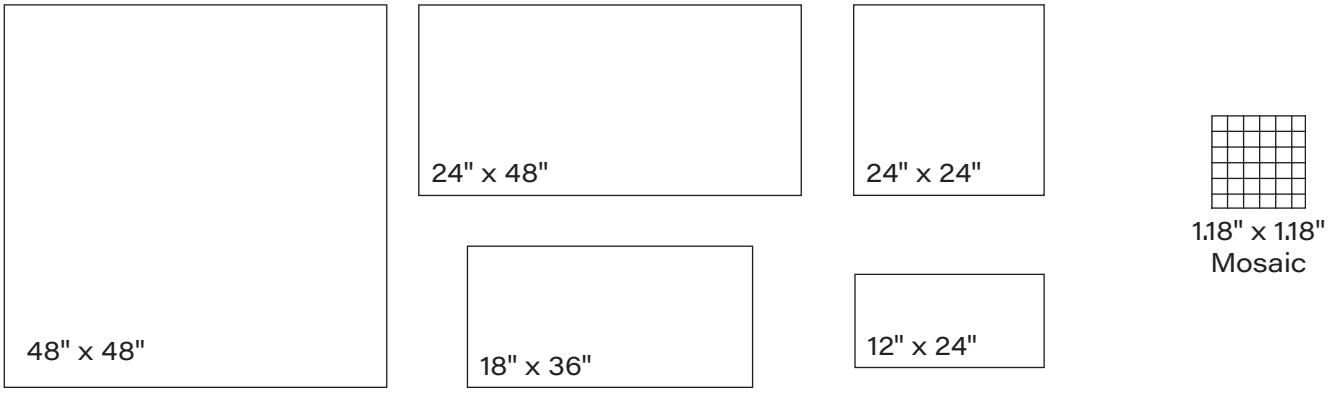
Anthracite

MURAL

Anthracite

ELEGANCE PRO

AVAILABLE SIZES



48" x 48" - Available in Sand,White, Dark Grey & Anthracite in Natural Rectified Finish
24" x 48" - Availabe in ALL COLORS and ALL FINISHES
24" x 24" - Available in ALL COLORS in Natural Finish ONLY
12" x 24" - Available in ALL COLORS. NOT available in Shield
18" x 36" - Available in ALL COLORS. Natural Rectified Finish - 9.5mm Thickness
18" x 36" - Available in Ivory, Grey,Dark Grey & Anthracite - 20mm Thickness

SHIELD: ANTIMICROBIAL PROCESS THAT HELPS TO REDUCE BACTERIAL GROWTH FOR CLEANER MORE PLEASANT LIVING SPACES.

The silver based technology helps inhibit the proliferation of bacteria and - unlike standard cleaning chemicals, which lose efficacy once the treated surface dries - the built-in technology of Shield remains active 24/7, helping reduce the risk of bacterial cross-contamination from surface to surface. Delivers up to 99.9% reduction in Escherichia coli and Staphylococcus aureus on treated surfaces.

Protection 24/7.

Shield ONLY available in 24" x 48" (Natural and Mural Finish)

FINISH

NATURAL RECTIFIED
NATURAL SHIELD RECTIFIED
SEMI-POLISHED RECTIFIED
BUSH-HAMMERED RECTIFIED
MURAL RECTIFIED
MURAL SHIELD RECTIFIED

THICKNESS

9.5mm
20mm *(Only 18" x 36")*

TRIM

3" x 24" Bullnose
2" x 36" Bullnose
12" x 48" Stair Tread

INSTALLATION & MAINTENANCE

Recommended Grout Size - 1/8"

For regular cleaning, use a neutral liquid detergent with a soft sponge or microfiber cloth. Persistent stains can be removed with a slightly abrasive sponge; if necessary, use a specially formulated stain remover.

TECHNICAL DATA

V3	D.C.O.F. WET	WATER ABSORPTION	CHEMICAL RESISTANCE	FROST RESISTANCE	BREAKING STRENGTH	STAIN RESISTANCE
	MATTE ≥ 0.50 | BUSH ≥ 0.65	< 0.5%	A-LA-HA	UNAFFECTED	400 lbs - 2500 lbs	5
	ANSI A326.3	ASTM C373	ASTM C650	ASTM C1026	ASTM C648	ISO 10545-14