

BARI U.S.
METALWORKS

STONESOURCE



ZINC

BARI U.S. METALWORKS



ALLOY

BARI U.S. METALWORKS



OXIDE

BARI U.S. METALWORKS



RAIL

BARI U.S. METALWORKS



ALLOY Natural 12"x24" Rectified

WALL
ALLOY Natural 12"x24" Rectified

FLOOR
ALLOY Natural 12"x24" Rectified





ALLOY Natural 12"x24" Rectified



ALLOY Natural 12"x24" Rectified

WALL

RAIL Mosaic 12"x12" Rectified





RAIL Mosaic 12"x12" Rectified



WALL
ZINC Natural 12"x24" Rectified



ZINC Natural 12"x24" Rectified



WALL
ZINC Natural 12"x24" Rectified

BARI U.S. METALWORKS

COLORED BODY PORCELAIN TILES

COLOR AVAILABILITY



ZINC



ALLOY



OXIDE



RAIL

SIZE AVAILABILITY

V2 SHADE
VARIATION



12”x24” Rectified
Thickness: 9mm
Finish: Natural
Available in all colors



24”x48” Rectified
Thickness: 9mm
Finish: Natural
Available in all Alloy and Zinc.

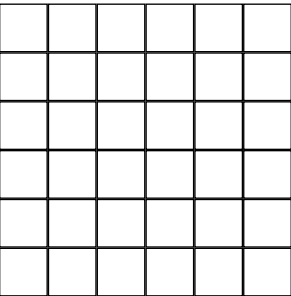
BARI U.S. METALWORKS

COLORED BODY PORCELAIN TILES

DECORS

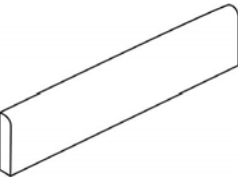
Mosaic 12”x12” Rectified (2”x2” Pcs)

Thickness: 9mm - Finish: Natural



Available in all colors

SPECIAL PIECES

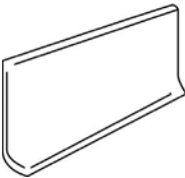


Bullnose 3”x24” Rectified

Thickness: 9mm

Finish: Natural

Available in all colors



Cove Base 6”x12” Rectified

Thickness: 9mm

Finish: Natural

Available in all colors

BARI U.S. METALWORKS

COLORED BODY PORCELAIN TILES

PACKAGING

SIZES - (in)	SIZES - (mm)	PCS/BOX	SQF/BOX	SQM/BOX	LBS/BOX	KG/BOX	BOX/PALLET	SQF/PALLET	SQM/PALLET	LBS/PALLET	KG/PALLET
12"x24"	305x610	7	13.56	1.26	~ 55.55	~ 25.2	40	524.4	50.4	~ 2222	~ 1008

TILE PERFORMANCE DATA CLASSIFICATION IN ACCORDANCE WITH ANSI A137.1: 2012 (P1 CLASS)

TECHNICAL FEATURE	ASTM TEST	VALUE REQUIRED ANSI A 137.1-2012	AVERAGE VALUE
Facial Dimension	ASTM C-499	±0.5% o ±2.0 mm	In accordance to ANSI A 137.1-2021
Thickness	ASTM C-499	0.040 inch max (1 mm)	
Wedging	ASTM C-502	≤ 0.5% (+/- 2 mm)	
Warpage Diagonal	ASTM C-485	≤ 0.5% (+/- 2 mm)	
Warpage Edge (for tile <610x610mm)	ASTM C-485	±0.40% or ±1.3 mm	
Warpage Edge (for tile >610x610mm)	ASTM C-485	±0.40% or ±1.8 mm	
Water Absorption	ASTM C-373	≤ 0.5%	Passed “impervious tiles” Class P1
Breaking Strength	ASTM C-648	≥ 250 lbs (>=1113 N)	>= 400 lbs
Freeze Thaw	ASTM C-1026	No damages	In accordance
Chemical Resistance	ASTM C-650	As reported	Unaffected
MOHS Hardness			6
Dynamic Coefficient of Friction		0.42 Wet	In accordance

MADE IN USA

