

ZERA ANNEX PORCELAIN TILE



ZERA ANNEX PORCELAIN TILE



12" x 24" ZERA ANNEX OYSTER RECTIFIED PORCELAIN TILE
BFC1224ZOY



2" x 2" ZERA ANNEX OYSTER PORCELAIN MOSAICS
BFC22ZOY



3" x 24" ZERA ANNEX OYSTER RECTIFIED BULLNOSE
BFC324ZBNOY



12" x 24" ZERA ANNEX SAND RECTIFIED PORCELAIN TILE
BFC1224ZS



2" x 2" ZERA ANNEX SAND PORCELAIN MOSAICS
BFC22ZS



3" x 24" ZERA ANNEX SAND RECTIFIED BULLNOSE
BFC324ZBNS

ZERA ANNEX PORCELAIN TILE



12" x 24" ZERA ANNEX WALNUT RECTIFIED PORCELAIN TILE
BFC1224ZW



3" x 24" ZERA ANNEX WALNUT RECTIFIED BULLNOSE
BFC324ZBNW



2" x 2" ZERA ANNEX WALNUT PORCELAIN MOSAICS
BFC22ZW



12" x 24" ZERA ANNEX OLIVE RECTIFIED PORCELAIN TILE
BFC1224ZOL

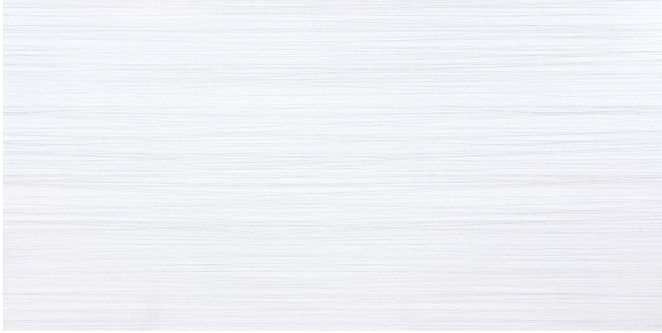


3" x 24" ZERA ANNEX OLIVE RECTIFIED BULLNOSE
BFC324ZBNOL



2" x 2" ZERA ANNEX OLIVE PORCELAIN MOSAICS
BFC22ZOL

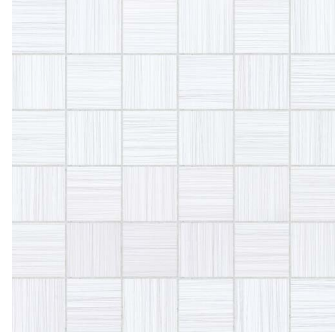
ZERA ANNEX PORCELAIN TILE



12" x 24" ZERA ANNEX BIANCO RECTIFIED PORCELAIN TILE
BFC1224ZB



3" x 24" ZERA ANNEX BIANCO RECTIFIED BULLNOSE
BFC324ZBNB



2" x 2" ZERA ANNEX BIANCO PORCELAIN MOSAICS
BFC22ZB



12" x 24" ZERA ANNEX SILVER RECTIFIED PORCELAIN TILE
BFC1224ZSI



3" x 24" ZERA ANNEX SILVER RECTIFIED BULLNOSE
BFC324ZBNSI



2" x 2" ZERA ANNEX SILVER PORCELAIN MOSAICS
BFC22ZSI

ZERA ANNEX PORCELAIN TILE



12" x 24" ZERA ANNEX CARBON RECTIFIED PORCELAIN TILE
BFC1224ZC



2" x 2" ZERA ANNEX CARBON PORCELAIN MOSAICS
BFC22ZC



3" x 24" ZERA ANNEX CARBON RECTIFIED BULLNOSE
BFC324ZBNC

PACKAGING INFORMATION

DESCRIPTION	LBS/BOX	PCS/BOX	SQFT/BOX	BOXES/SKID	SQFT/SKID
12" x 24" ZERA ANNEX RECT. PORCELAIN TILE	69.78	8	16	28	448
3" x 24" ZERA ANNEX RECT. BULLNOSE	42.12	20	n/a	56	1080 pcs.
2" x 2" ZERA ANNEX PORCELAIN MOSAICS	40.66	10	10	45	450

GENERAL SPECIFICATIONS

DESCRIPTION	METHOD	UNIT	12" x 24"
THICKNESS		mm – in	10 mm – 3/8"
WATER ABSORPTION	EN ISO 10545-3	(%)	≤0.1
ABRASION RESISTANCE	EN ISO 10545-7	(PEI)	4
SCRATCH HARDNESS		(Mohs)	7
BREAKING STRENGTH	EN ISO 10545-4	(lbf)	≥600
CHEMICAL RESISTANCE	EN ISO 10545-13	(GL)	Class A – Resistant
FROST RESISTANCE	EN ISO 10545-12		Resistant
STATIC COEFFICIENT OF FRICTION (WET)	ASTM C-1028	(μ)	≥0.60
STATIC COEFFICIENT OF FRICTION (DRY)	ASTM C-1028	(μ)	≥0.60
DCOF (WET)	ANSI B101.3		≥0.42
SHADE VARIATION			V1