



XPLODE

intriguing.

dynamic.

provocative.

industrial.

design with impact.



commercial

hospitality

residential



XPLODE

Copper



24"x 48" Copper Lappato
PO1930-2448H0



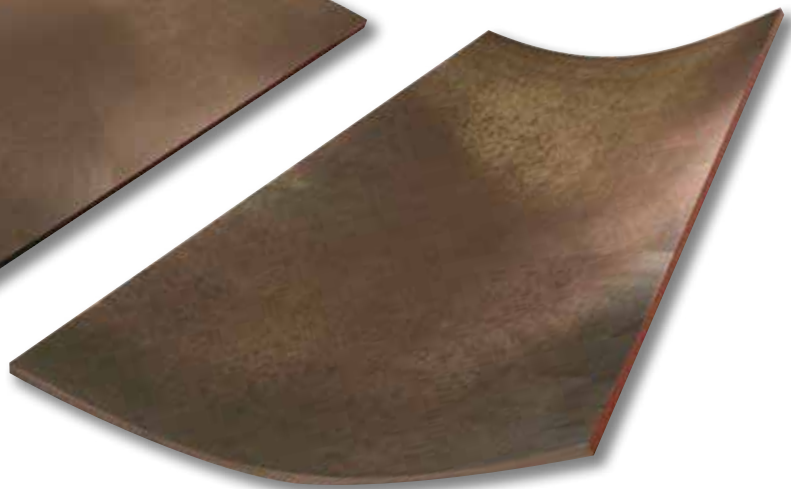
24"x 24" Copper Lappato
PO1930-2424H0



12"x 24" Copper Lappato
PO1930-1224H0



24"x 48" Vexa Copper
PO1930-VEXAH0



24"x 48" Cave Copper
PO1930-CAVEH0



XPLODE



24"x 48" Inox Lappato
PO1931-2448H0



24"x 24" Inox Lappato
PO1931-2424H0



12"x 24" Inox Lappato
PO1931-1224H0

Inox



24"x 48" Vexa Inox Lappato
PO1931-VEXAH0



24"x 48" Cave Inox Lappato
PO1931-CAVEH0



Nacar



24"x 48" Nacar Lappato
PO1932-2448H0



24"x 24" Nacar Lappato
PO1932-2424H0



12"x 24" Nacar Lappato
PO1932-1224H0



24"x 48" Vexa Nacar Lappato
PO1932-VEXAH0



24"x 48" Cave Nacar Lappato
PO1932-CAVEH0

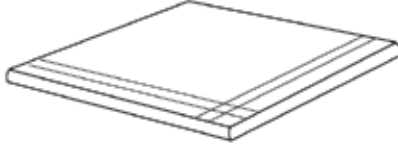
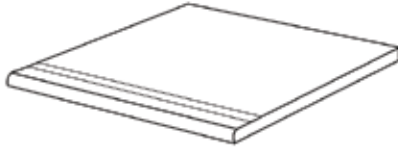




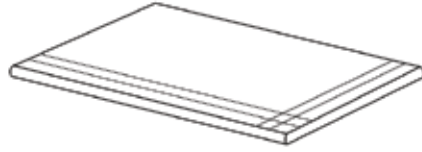
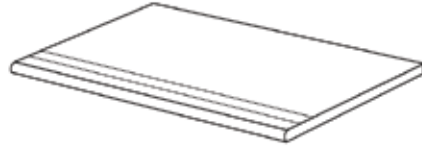
Product Shown: 12"x 24" Copper Lappato, 12"x 24" Nacar Lappato

XPLODE

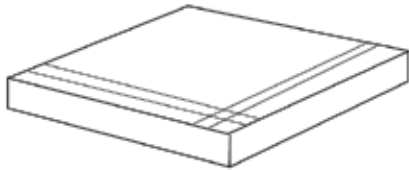
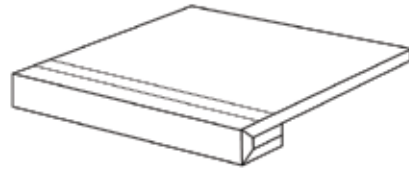
Steps



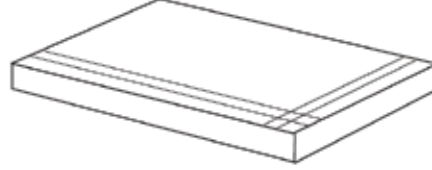
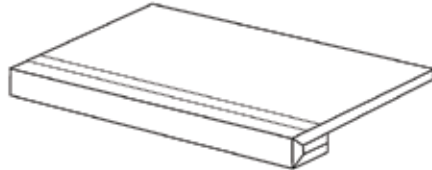
Xplode 12" Peldano & Peldano Corner



Xplode 18" Peldano & Peldano Corner



Xplode 12" Gradone & Gradone Corner



Xplode 18" Gradone & Gradone Corner

Skirting



Xplode 24" Skirting

TECHNICAL CHARACTERISTICS

MEASUREMENTS & SURFACE APPEARANCE	STANDARD TEST METHOD	STANDARD PRESCRIBED VALUES	PORCELAIN
LENGTH AND WIDTH	ISO 10545 - 2	+/- 0.6% max	+/- 0.1%
RECTANGULARITY	ISO 10545 - 2	+/- 0.5% max	+/- 0.2%
STRAIGHTNESS OF SIDES	ISO 10545 - 2	+/- 0.5% max	+/- 0.2%
SURFACE FLATNESS	ISO 10545 - 2	+/- 0.5% max	+/- 0.2%
PHYSICAL PROPERTIES			
WATER ABSORPTION	ISO 10545 - 3	≤ 0.5%	0.1%
BREAKING STRENGTH	ISO 10545 - 4	≤ 1300 N	<2400 N*
RESISTANCE TO DEEP ABRASION	ISO 10545 - 6	≤ 175 mm ³	135 mm ³ *
MODULUS RUPTURE	ISO 10545 - 4	≥ 35 N/mm ²	56 N/mm ² *
THERMAL EXPANSION COEFFICIENT	ISO 10545 - 8	Available method	Available method
RESISTANCE TO THERMAL SHOCK	ISO 10545 - 9	No surface defects should be visible	Durable
RESISTANCE TO CRAZING	ISO 10545 - 11	No surface defects or cracks should be visible	Durable
FROST RESISTANCE	ISO 10545 - 12	No surface defects or cracks should be visible	Frost Resistant
COEFFICIENT OF FRICTION	DIN 51130 UNE-ENV 12633	WET TEST DRY TEST	R9*
COLOR RESISTANCE TO LIGHT	DIN 51094	There should be no color variation	No alterations to color and shine
CHEMICAL PROPERTIES			
CHEMICAL RESISTANCE	ISO 10545 - 13	Resistance to household cleaning products and swimming pool salts	Min UB
RESISTANCE TO STAINING	ISO 10545 - 14	≥3	5 *

*Test carried out on XPLODE INOX LAPPATO 29.75x59.55 in April 2014. Test realized in MPI Materialprüfung und Entwicklung laboratory.

* Average value. Consult specific product test result value before ordering.

CHECK TECHNICAL INFORMATION WITH YOUR COMMERCIAL REPRESENTATIVE BEFORE ORDERING



**Do not use corrosive chemicals or solvents
to clean the surface of this product.**

Xplode is manufactured by Ceramics Aparici SA.





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