WELD PORCELAIN TILE





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the COLLECTION concept

An intense, aged material for sophisticated design solutions. A raw surface, with glossymatt contrasts reminiscent of metal forged and worn by time.

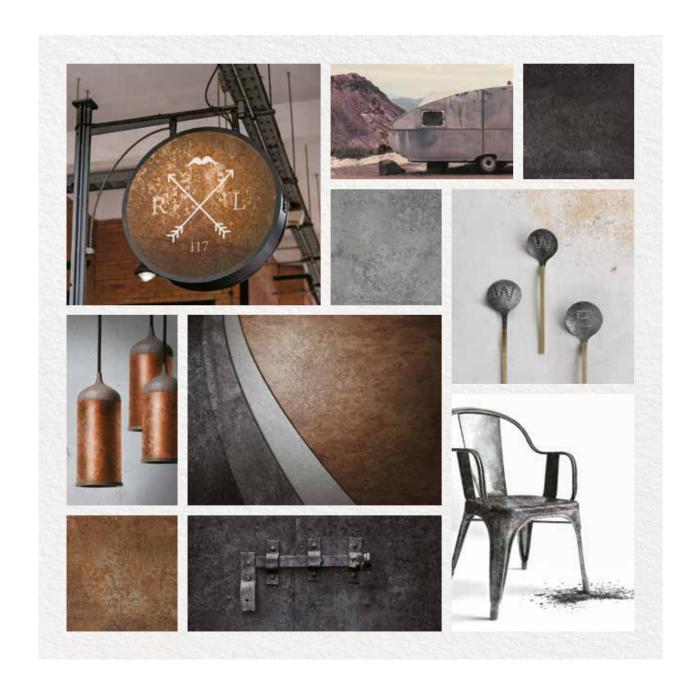
Textures revealed by oxidation, for projects with an artisan appeal.

Weld is a porcelain stoneware collection that evokes the industrial allure of sheet metal, with a style that is inspired by, with painstaking attention to detail.



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MOODBOARD by



COLOR palette

Sword, Hammer and **Forge** are the 3 colors able to embody the most representative elements of metal.

Nuances in which the imperfect patterns become a hallmark of the material, offering maximum freedom for designers.

| 3



sword WDo1



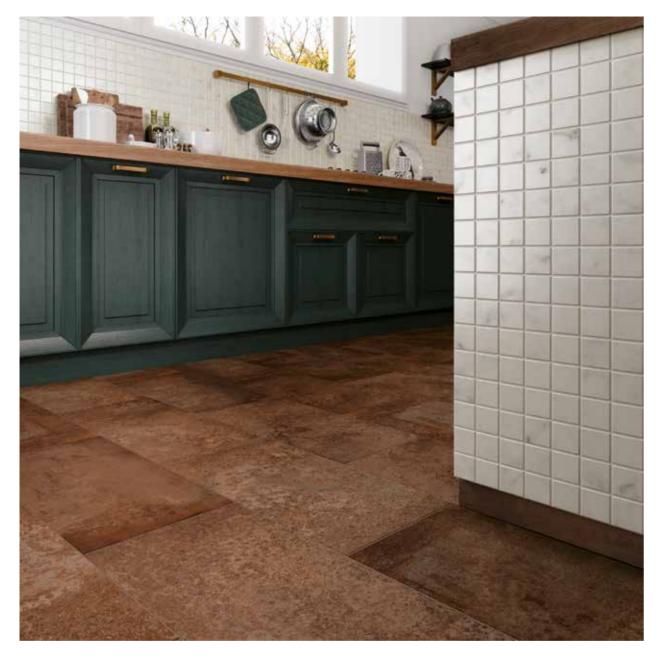
hammer WDo2



forge WDo3

 $Photographed \ samples \ are \ intended \ to \ give \ an \ approximate \ idea \ of \ the \ product. \ Colors \ and \ textures \ shown \ are \ not \ binding \ and \ may \ vary \ from \ actual \ products.$





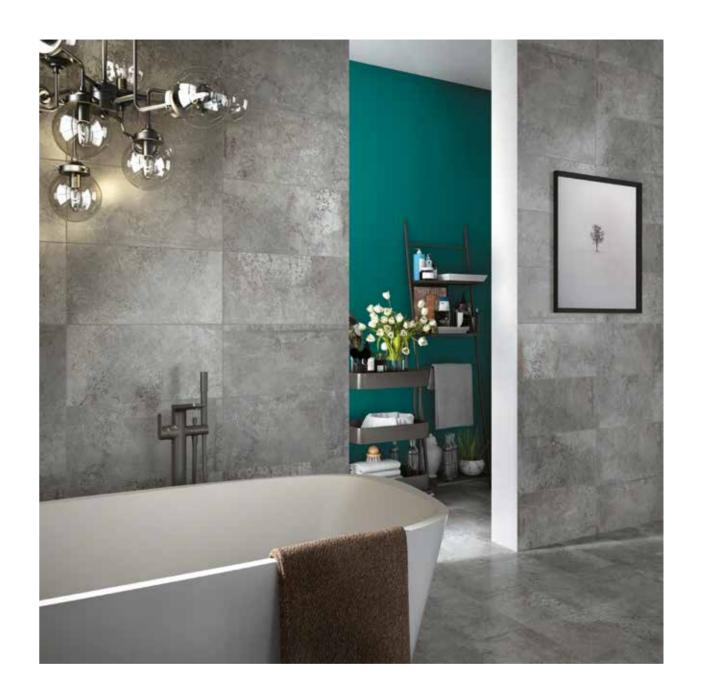
forge

FLOOR: forge WDo3 12"x24" NAT NOT RECT
WALL: classic white OMo1 Mosaico 36 T 12"x12" NAT
COUNTERTOP: classic white OMo1 Mosaico 36 T 12"x12" NAT







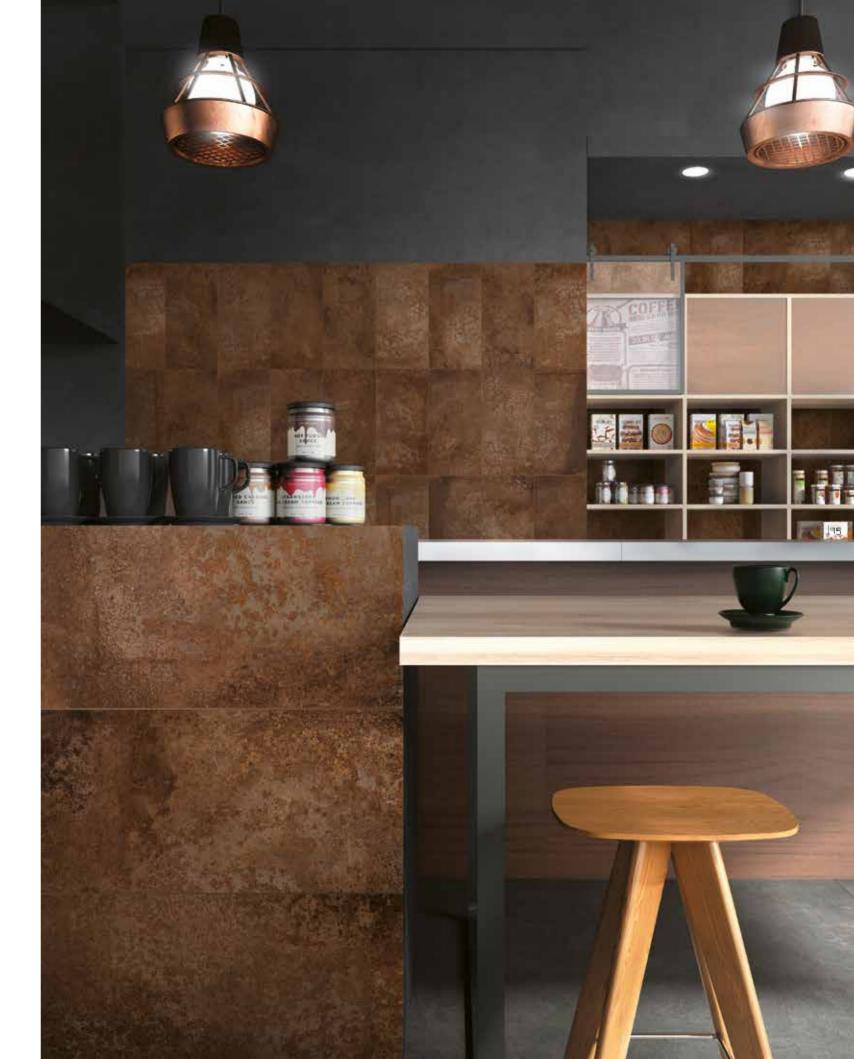


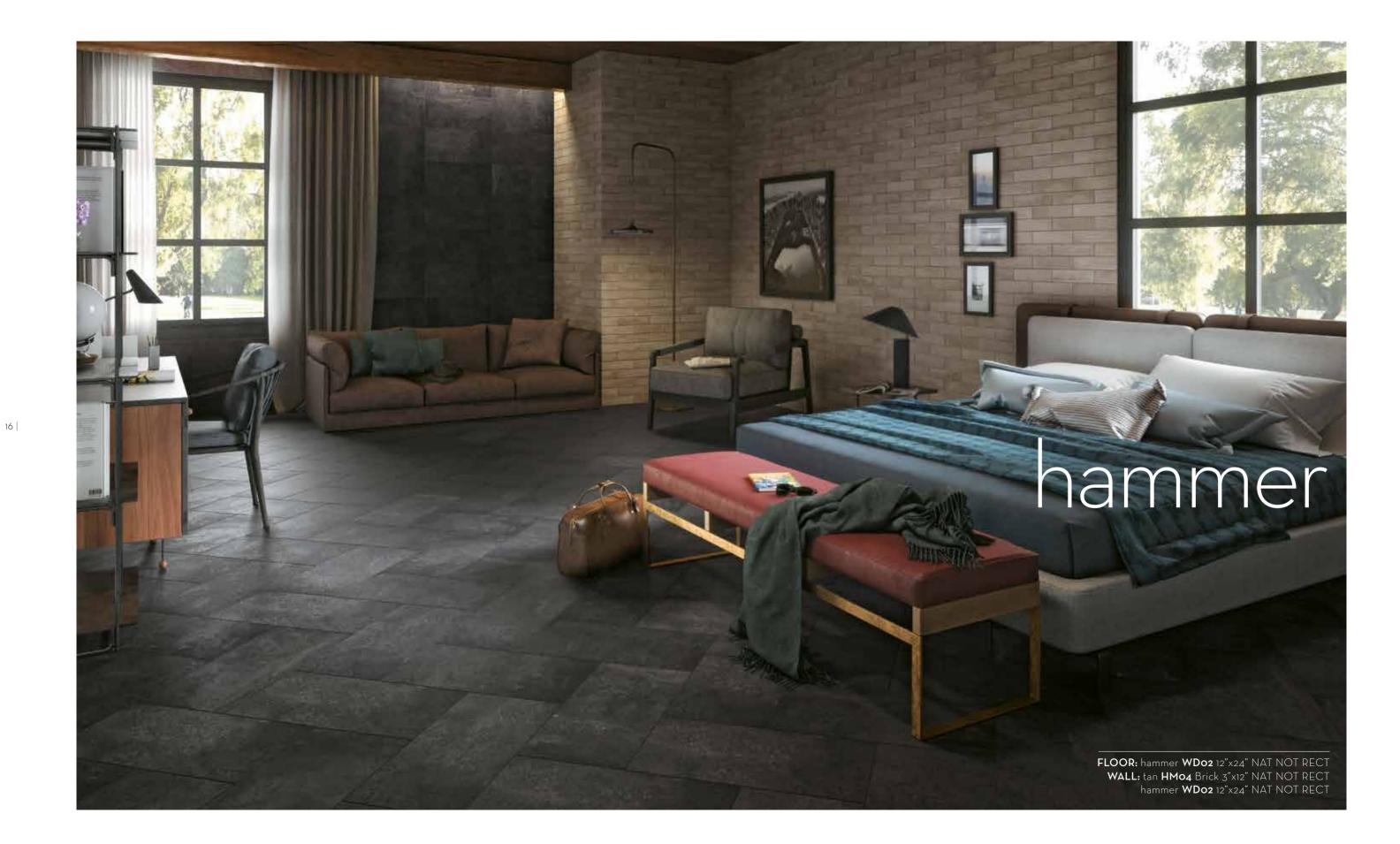




forge

FLOOR: classic GCo5 48"x48" SP RECT
WALL: forge WDo3 12"x24" NAT NOT RECT
COUNTERTOP: forge WDo3 12"x24" NAT NOT RECT





COLORS & SIZES

sword **WDo1**









12"x24" NAT / NOT RECTIFIED



Finishes NAT: natural

hammer WDo2









12"x24" NAT / NOT RECTIFIED



Finishes NAT: natural

forge WDo3



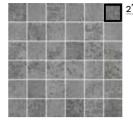


12"x24" NAT / NOT RECTIFIED

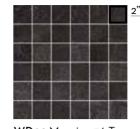


Finishes NAT: natural

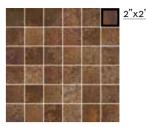
MOSAICS



WDo1 Mosaico 36 T 12"x12" NAT



WDo2 Mosaico 36 T 12"x12" NAT



WDo3 Mosaico 36 T 12"x12" NAT

Note: all mosaics can be used for wet areas



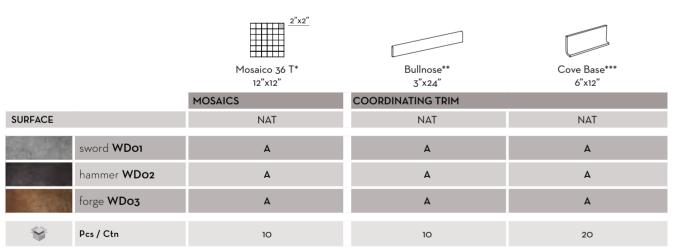
SIZES, FINISHES and PACKAGING

12"x24"

		SIZE (NOMINAL)
THICKNESS		□ 9 mm
SURFACE		NAT Not Rectified
STAN IN	sword WDo1	А
100	hammer WDo2	A
	forge WDo3	А
	Gross weight per Ctn (Lbs)	56,06
*	Pcs / Ctn	7
*	Sf / Ctn	14,01
- 9	Ctn / Pallet	40
	Sf / Pallet	560,58

A: Available

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^{*}Mesh mounted **One-round edge shaping *** Special order only, min. quantity 600 pc A: Available

FIELD TILE - SIZES AND FINISHES					
NOMINAL (in)	ACTUAL (in)	THICKNESS (mm)	FINISH	RECTIFIED	MINIMUM GROUT JOINT (mm)
12"x24"	11,81"x23,62"	9	NAT	NO	3

FIELD TILE APPLICATION AREAS







FINISH	INTERIOR FLOORS (DRY)	INTERIOR WALLS	PAVING	EXTERIOR WALLS
RESIDENTIAL	NAT	NAT	-	NAT
LIGHT COMMERCIAL	NAT	NAT	-	NAT
HEAVY COMMERCIAL	NAT	NAT	-	NAT

SHADE and TEXTURE INDEX









UNIFORM APPEARANCE	SLIGHT VARIATION	MODERATE VARIATION	SUBSTANTIAL VARIATION
Minimal differences among tiles from the same production	Slight variation concerning texture and/or pattern	Colors or texture may vary significantly from tile to tile	Substantial variation in terms of colours and/or pattern from tile to tile

TILE PERFORMANCE DATA CLASSIFICATION COMPLYING WITH ANSI A137.1

ASTM STANDARDS ASTM TEST RESULT ASTM TEST METHODS TECHNICAL CHARACTERISTICS WATER ABSORPTION < 0.50% < 0.50% C373 FROST RESISTANCE As Reported Resistant C1026 BREAKING STRENGHTS >400 lbf. >250 lbf. C648 FACIAL DIMENSIONS RANGE Within Standard -3.0%<nominal<3.0% C499 RANGE OF THICKNESS (nominal) <0.04 IN (1.02 mm max) Within Standard C499 WEDGING +/-0.50% OR +/- 2.0MM Within Standard C502 WARPAGE +/-0.75% OR +/- 2.3MM Within Standard C485 CHEMICAL RESISTANCE Unaffected As Reported C650 STAIN RESISTANCE As Reported Unaffected C1378 SCRATCH HARDNESS DRY/WET COEFFICIENT OF FRICTION As Reported >0.60 C1028 DYNAMIC COEFFICIENT OF FRICTION D.C.O.F. > 0,42

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