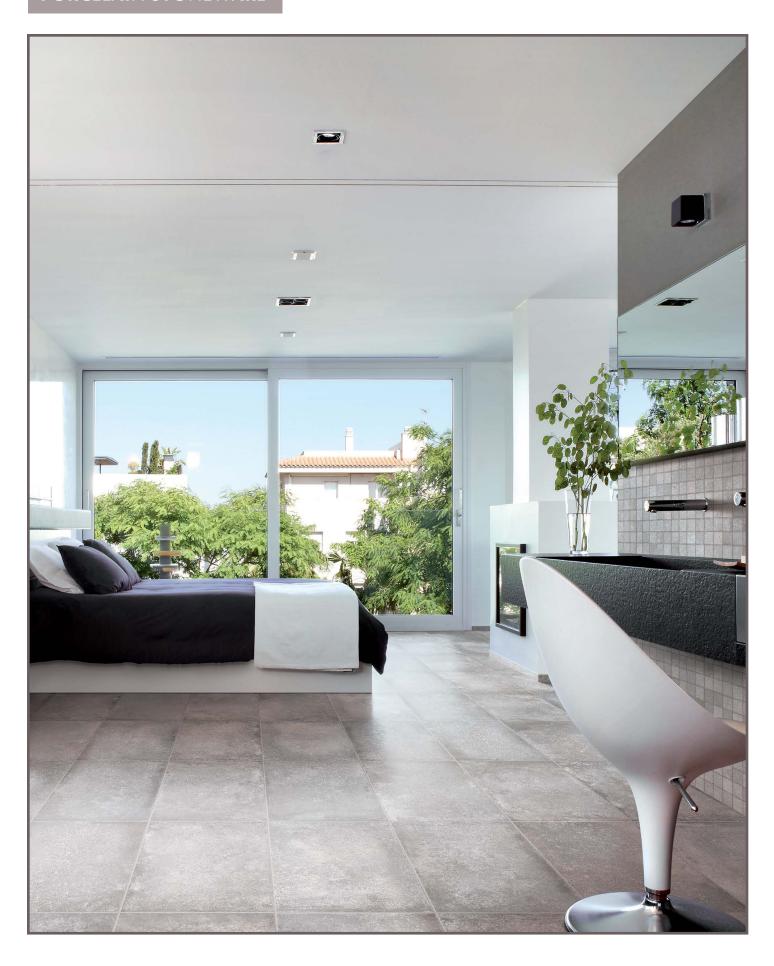


Inspired By Nature, Made Possible By...





## Antracite

#### DOMCOAN88



8 x 8

#### DOMCOANBN224



DOMCOANMOS22



2x2 mosaic

12 x 12

DOMCOAN1624



16 x 24

### DOMCOAN816

DOMCOAN16

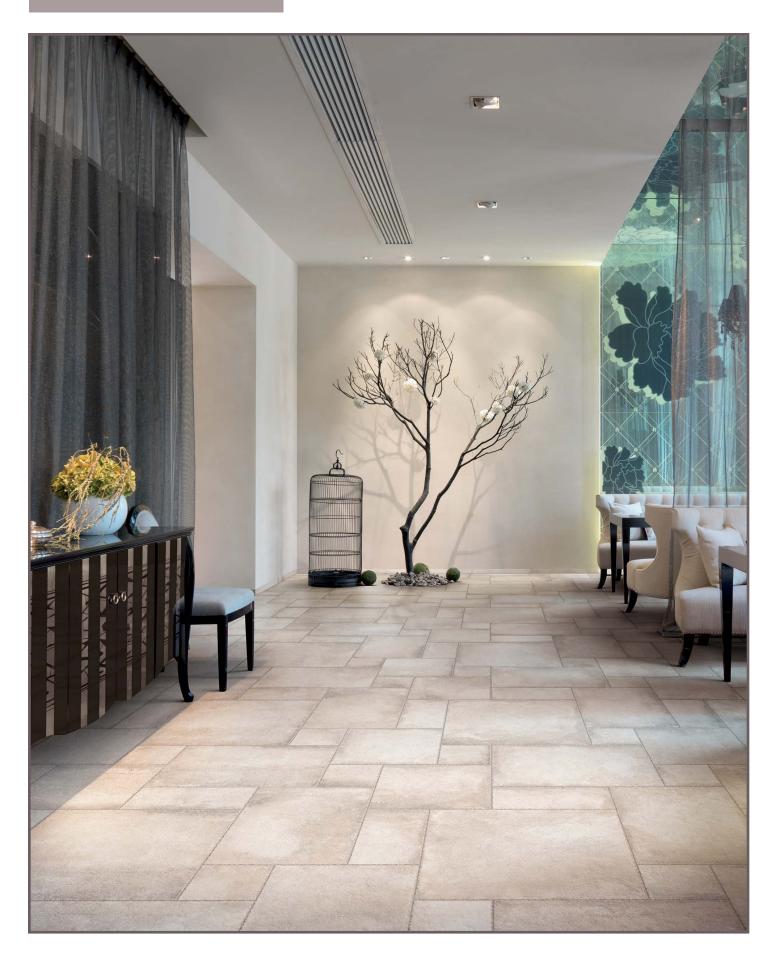


8 x 16

16 x 16

DOMCOAN24













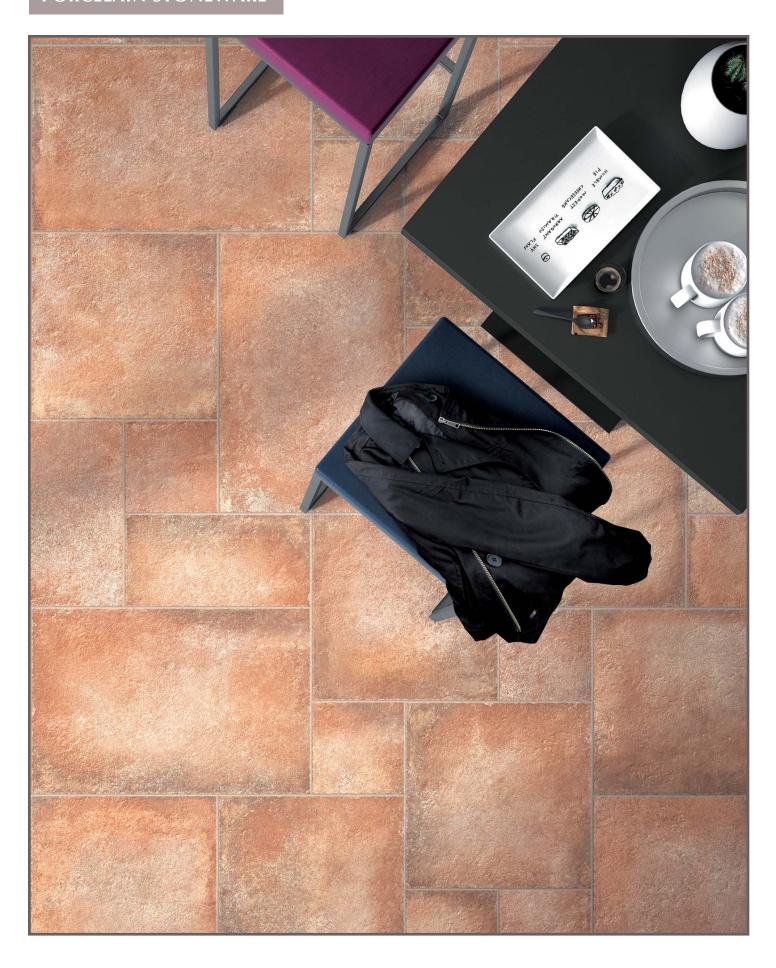














#### DOMCOCO88



8 x 8

#### DOMCOCOBN224



DOMCOCOMOS22



12 x 12

DOMCOCO1624



16 x 24

### DOMCOCO816

DOMCOCO16



8 x 16

DOMCOCO24











#### 8 x 8

#### DOMCOGRBN224



#### DOMCOGRMOS22





DOMCOGR1624



DOMCOGR816



8 x 16

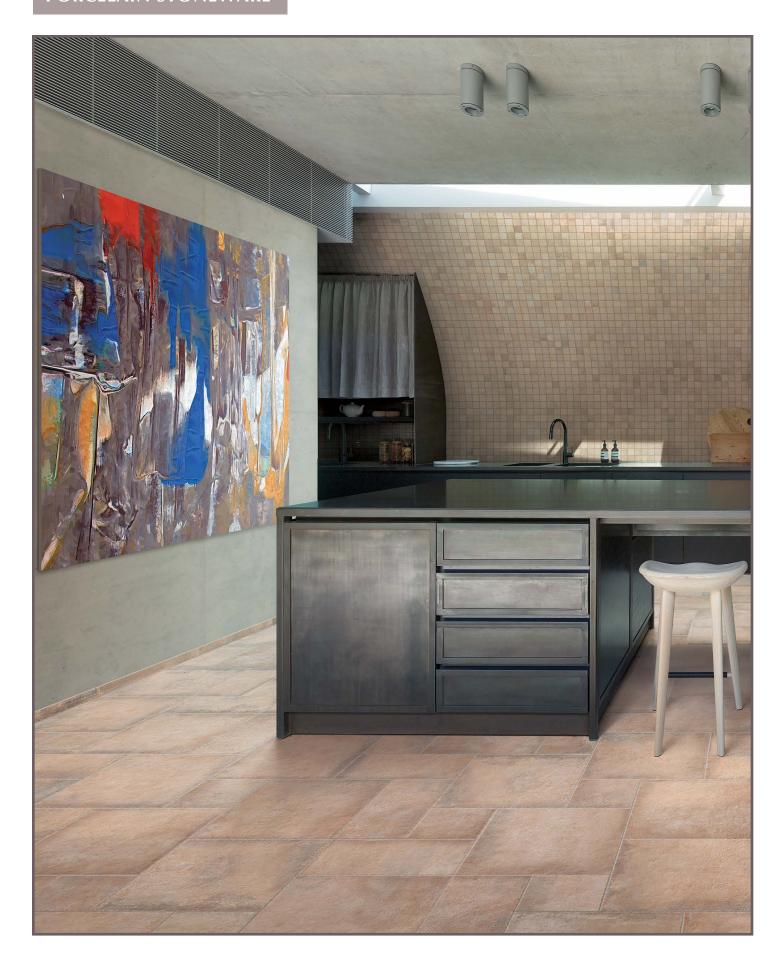
DOMCOGR24



DOMCOGR16



16 x 16









8 x 8

#### DOMCOOCBN224



#### DOMCOOCMOS22



2x2 mosaic

12 x 12

#### DOMCOOC1624



16 x 24

#### DOMCOOC816

DOMCOOC16



8 x 16

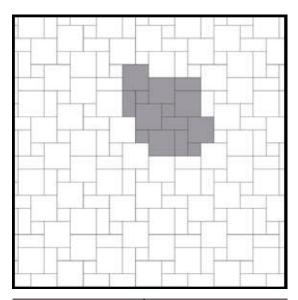
#### DOMCOOC24



16 x 16

### PORCELAIN STONEWARE

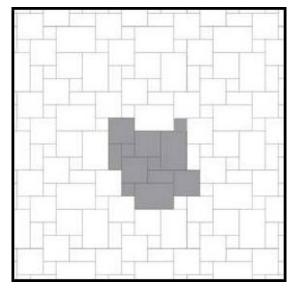




SIZES	%
8x8	11.12%
8x16	22.22%
16x16	66.66%



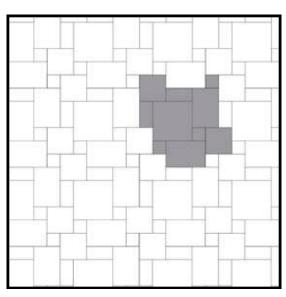
# Laying Patterns



SIZES	%
8x8	11%
8x16	11%
16x16	33%
16x24	45%







SIZES	%
8x8	8.33%
8x16	11.11%
16x16	22.22%
16x24	33.33%
24x24	25%





Suggested Applications	Floor Wall Reside	ential L	eight Commercial Heavy Commercial Wear can vary greatly, please consult with a profession	Exterior Exterior	Pools Pools
Installation Suggestions	Plank Installation*  *Install the offset the width of the plank. For professional installation, the useleveling spacers for all plank and rectangular (ie. 12x24) format tiles is reconstituted.	oint Size  2mm  se of mmended.  Straigh		atte Polished	Structured
Porcelain Type	through-body color-bodied	glazed	unglazed	r	
Shade Variation	Uniform	V2 light ariation	V3 Moderate Variation V4 Substan Variation	* · · · · · · · · · · · · · · · · · · ·	# OF FACES:
Slip Resistance ASTM C-1028 ANSI A137.1 DIN 51097/51130	DCOF    Values   Applications	DCOF value  ommended For Exteriors	DIN 51097  Class Typical Applications  A Barefoot, but mainly dry aisles and walks  B Shower rooms, pool surrounds, wet cha disinfectant spray areas (plus all Class A and Class A constantly under water, e.g. steps inclinded pool surrounds, jacuzzis (plus all Class A and	nging areas, areas) into pools, foot baths,	≥18°
Scratch Resistance MOH'S SCALE UNI EN ISO 10545.6	MINERAL  1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) Industry standard ≤175mm²  6. Microline (Gla 7. Quartz (Ungla 8. Topaz (Granite 9. Corundum (R	azed Porcelain) e) uby)	Resistance Class 3: Residen PEI RATING Class 4: Medium UNI EN ISO Class 5: All comi	ly tial floors w/minima tial interiors/light co commercial applic mercial applications vary greatly. please consul	ommercial traffic ations s/heavy traffic
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14	4: Removed by manual cleaning (weak detergent) 3: Removed by mechanical cleaning (strong detergent) 2: Removed by immersion (24 hrs in suitable solvent)  AS	II EN ISO -	Absorbs 05% Absorbs .5-3%  Impervious Vitreous Interior/Exterior Frost Resistant Frost Resistant	Absorbs 3-7% Semi-Vitreous Indoor Use Only	Absorbs 7% + Non-Vitreous Indoor Use Only
Breaking Strength ASTM C648 UNI EN ISO 10545.4	Industry standard should be greater than 250 lbs or 50 N/MM2  Facial Dimensio  ASTM c499-09 UNI EN ISO 10545.02	straightne	Standard         Tolerance         Result           ±5mm         ±.5%         PASS           ±6mm         ±.5%         PASS           sss         ±4.5mm         ±.5%           PASS         ASTM C6           UNI EN IS         ±1.1mm           ±4.5mm         ±.5%           PASS         UNI EN IS           10545.13	ical ance <sup>50</sup>	Allowances for: result Acid PASS Bases PASS nemicals PASS
Leed Information  REQUIREMENTS FOR COMMERCIAL	Sustainable Sites Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point  1 Point	Materials & Resources  M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.  M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials.	2 Points 70%  20%	Type: Porcelain Stoneware is property of Cancos Tile & Stone. under different names.*
INTERIORS/NEW CONSTRUCTION	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems  IEQ CREDIT 3.1-7  Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.  IEQ CREDIT 4.1	1 Point	M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site.  Innovation in Design	20%   1-5 Points	Product Line:  Cotte  Porcelain Ston The marketing name for this product is property of Cancos This same product may be marketed under different names.
Low Emitting Adhesives: Products less than 65 G/L VOC  IEQ CREDIT 4.3  Low Emitting Materials: Flooring systems.			ID CREDIT 1 Innovation in Design Measurable exemplary environmental performance.		Product Line: Cotte *The marketing