

# DOMUS

porcelain stoneware



**COBSA USA**  
NEW YORK | NEW JERSEY | MIAMI

# SANDSTONE BEIGE

Domus



BEPDOBE218



-2x18-

BEPDOBEJOLLY



-.5x18-



BEPDOBL218



-2x18-

BEPDOBLJOLLY



-.5x18-

# FOREST GREEN

Domus



BEPDOGN218



-2x18-

BEPDOGNJOLLY



-.5x18-

*Domus*

CLAY  
RED



BEPDORE218



-2x18-

BEPDOREJOLLY



-.5x18-

# SUNSET ROSE

*Domus*



BEPDORO218



-2x18-

BEPDOROJOLLY



-.5x18-

Domus

# CANYON RUST



BEPDORU218



-2x18-

BEPDORUJOLLY



-.5x18-

# MOON WHITE

Domus



BEPDOWH218

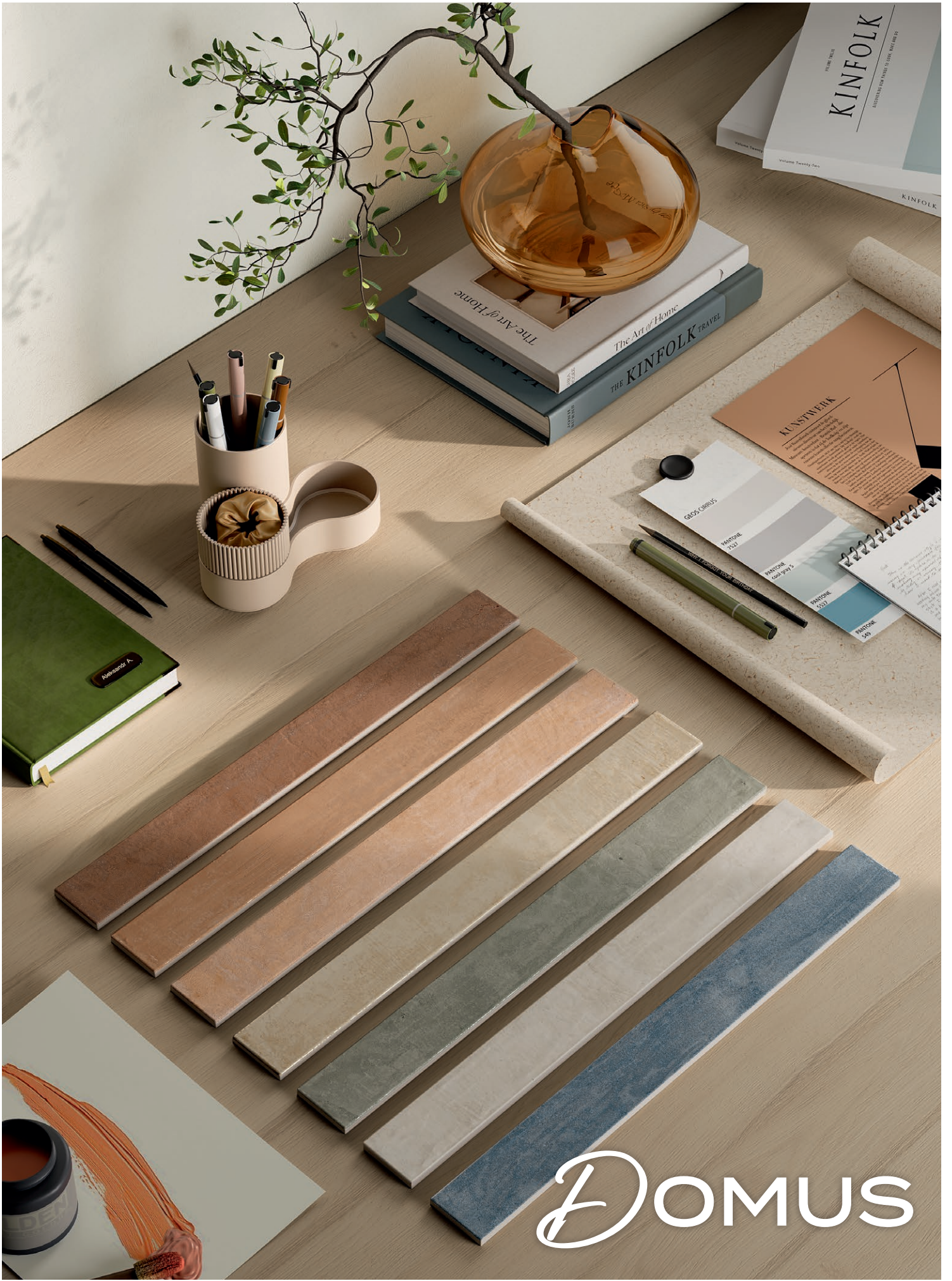


-2x18-

BEPDOWHJOLLY



-.5x18-



KINFOLK

The Art of Home

The Art of Home  
THE KINFOLK TRAVEL

KUNSTWERK

GREY CURIOUS

PANTONE 15-021

PANTONE 15-031

PANTONE 15-077

PANTONE 15-093

DOMUS



## **ABOUT THE LINE**

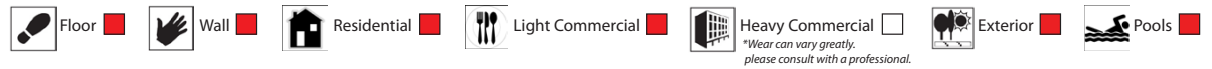
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The authenticity of clay meets the balance between aesthetics and functionality in this wall and floor porcelain collection. Available in 2x18 and .5x18 jolly in 7 colors, Domus captures the light delicately, evoking the warmth of manual craftsmanship. Domus embodies traditional production processes with each piece characterized by intentionally crafted irregular edges and dimensional differences. These features give the product the authentic look of a handmade item, making each piece unique and distinctive.





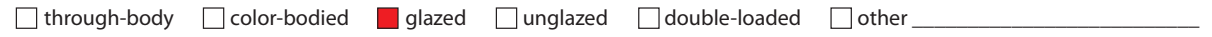
## Suggested Applications



## Installation Suggestions



## Porcelain Type



## Shade Variation



## Slip Resistance

DCOF	Values	Applications
<b>0.64</b>	0.42	Recommended Standard DCOF value for wet/dry commercial flooring
	0.65	Recommended Standard DCOF value for ADA ramps

**DIN 51130** \*R9: Industry Standard/ADA Requirements \*\*R11: Recommended For Exteriors

<input type="checkbox"/> R9* (3-10°)	<input checked="" type="checkbox"/> R10 (10-19°)	<input type="checkbox"/> R11** (19-27°)
<input type="checkbox"/> R12 (27-35°)	<input type="checkbox"/> R13 (>35°)	

ASTM C-1028  
ANSI A137.1  
DIN 51097/51130

### DIN 51097

Class	Typical Applications	Critical Angle
<input type="checkbox"/> A	Barefoot, but mainly dry aisles and walkways, dry changing areas	≥12°
<input checked="" type="checkbox"/> B	Shower rooms, pool surrounds, wet changing areas, disinfectant spray areas (plus all Class A areas)	≥18°
<input type="checkbox"/> C	Areas constantly under water, e.g. steps into pools, foot baths, included pool surrounds, jacuzzis (plus all Class A&B areas)	≥24°

## Scratch Resistance

MOH'S SCALE  
UNI EN ISO 10545.6 **6**

MINERAL	
1. Talc (Talc)	6. Microline (Glass, Glazed Tile)
2. Gypsum (Fingernail)	7. Quartz (Unglazed Porcelain)
3. Calcite (Penny)	8. Topaz (Granite)
4. Fluorite (Some Marbles)	9. Corundum (Ruby)
5. Apatite (Knife Blade)	10. Diamond (Diamond)

Industry standard ≤175mm²

## Wear Resistance

PEI RATING  
UNI EN ISO 10545.7

- Class 1: Walls only
  - Class 2: Residential floors w/minimal abrasive traffic
  - Class 3: Residential interiors/light commercial traffic
  - Class 4: Medium commercial applications
  - Class 5: All commercial applications/heavy traffic
- \*Wear can vary greatly. please consult with a professional.*

## Stain Resistance

ASTM C1378-04  
UNI EN ISO 10545.14 **5**

- 5: Removed after 5 minutes (hot water running)
- 4: Removed by manual cleaning (weak detergent)
- 3: Removed by mechanical cleaning (strong detergent)
- 2: Removed by immersion (24 hrs in suitable solvent)
- 1: Stain not removed

## Water Absorption

ASTM C-373  
UNI EN ISO 10545.3

Water Absorption	Impervious	Vitreous	Semi-Vitreous	Non-Vitreous
<input checked="" type="checkbox"/> Absorbs 0-.5%	<input type="checkbox"/> Absorbs 0-.5%	<input type="checkbox"/> Absorbs .5-3%	<input type="checkbox"/> Absorbs 3-7%	<input type="checkbox"/> Absorbs 7% +
	Interior/Exterior Frost Resistant	Interior/Exterior Frost Resistant	Indoor Use Only	Indoor Use Only

## Breaking Strength

ASTM C648  
UNI EN ISO 10545.4 **>40**

Industry standard should be greater than 250 lbs or 50 N/MM²

## Facial Dimension

ASTM c499-09  
UNI EN ISO 10545.02

	Standard	Tolerance	Result
flatness	±5mm	±.5%	PASS
thickness	±6mm	±.5%	PASS
straightness	±4.5mm	±.5%	PASS
squareness	±5.4mm	±.6%	PASS
sides L/W	±1.1mm ±4.5mm	±.5%	PASS

## Chemical Resistance

ASTM C650  
UNI EN ISO 10545.13

Allowances for:

	result
Acid	<b>A</b>
Bases	<b>A</b>
Chemicals	<b>A</b>

## Lead Information



REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION

Category	Requirement	Points
Sustainable Sites	Site selection	1 Point
	SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29.	<input type="checkbox"/>
Energy & Atmosphere	EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	<input type="checkbox"/>
	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems	1 Point
IEQ CREDIT 3.1-7	Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.	<input checked="" type="checkbox"/>
	IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC	<input checked="" type="checkbox"/>
	IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.	<input checked="" type="checkbox"/>

Category	Requirement	Points
Materials & Resources	M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.	1 Point
	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
M&R CREDIT 5	Regional Materials: Materials manufactured within 500 miles of the project site.	50% <input type="checkbox"/> 70% <input checked="" type="checkbox"/>
	Innovation in Design	10% <input type="checkbox"/> 20% <input type="checkbox"/>
ID CREDIT 1	Innovation in Design	1-5 Points
	Innovation in Design Measurable exemplary environmental performance.	<input checked="" type="checkbox"/>

Type: **Porcelain Stoneware**

Product Line: **Domus**

*\*The marketing name for this product is property of Cobsa-USA. This same product may be marketed under different names.\**