Villa

PORCELAIN
COLLECTION



CANCOS
TILE & STONE

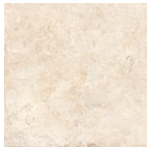
AVORIO

Villa





DOMVIAV88



-8x8-

DOMVIAV816



-8x16-

DOMVIAV16



-16x16-

DOMVIAV1624



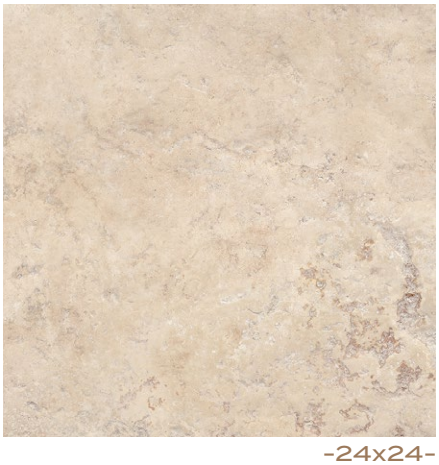
-16x24-

DOMVIAV2436



-24x36-

DOMVIAV24



-24x24-

DOMVIAVMOS11



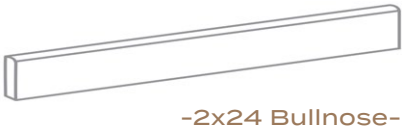
-1x1 Mosaic-

DOMVIAVHEX



-Hex Mosaic-

DOMVIAVBN224



-2x24 Bullnose-

DOMVIAVHER



-Herringbone Mosaic-

BIANCO

Villa





DOMVIBI88

-8x8-

DOMVIBI816



-8x16-

DOMVIBI16



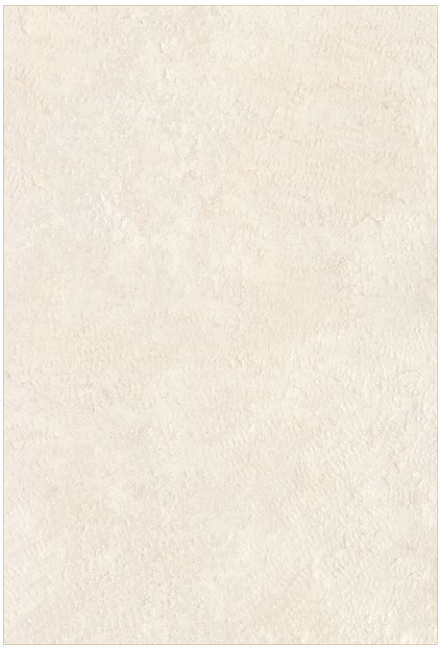
-16x16-

DOMVIBI1624



-16x24-

DOMVIBI2436



-24x36-

DOMVIBI24



-24x24-

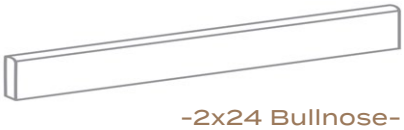
DOMVIBIMOS11

-1x1 Mosaic-

DOMVIBIHEX

-Hex Mosaic-

DOMVIBIBN224



-2x24 Bullnose-

DOMVIBIHER



-Herringbone Mosaic-

MIX

Villa





DOMVIMI88



-8x8-

DOMVIMI816



-8x16-

DOMVIMI16



-16x16-

DOMVIMI1624



-16x24-

DOMVIMI2436



-24x36-

DOMVIMI24



-24x24-

DOMVIMIBN224



-2x24 Bullnose-

DOMVIMIMOS11



-1x1 Mosaic-

DOMVIMIHEX



-Hex Mosaic-

DOMVIMIHER



-Herringbone Mosaic-

TUFO

Villa





DOMVITU88



-8x8-

DOMVITU816



-8x16-

DOMVITU16



-16x16-

DOMVITU1624



-16x24-

DOMVITU2436



-24x36-

DOMVITU24



-24x24-

DOMVITUMOS11



-1x1 Mosaic-

DOMVITUHEX



-Hex Mosaic-

DOMVITUBN224



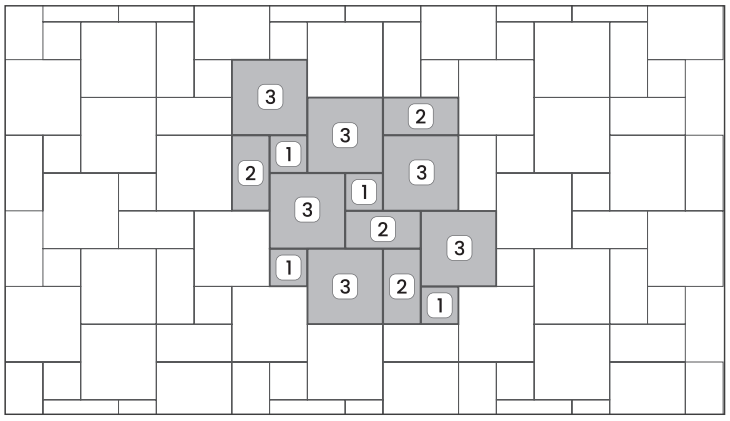
-2x24 Bullnose-

DOMVITUHER



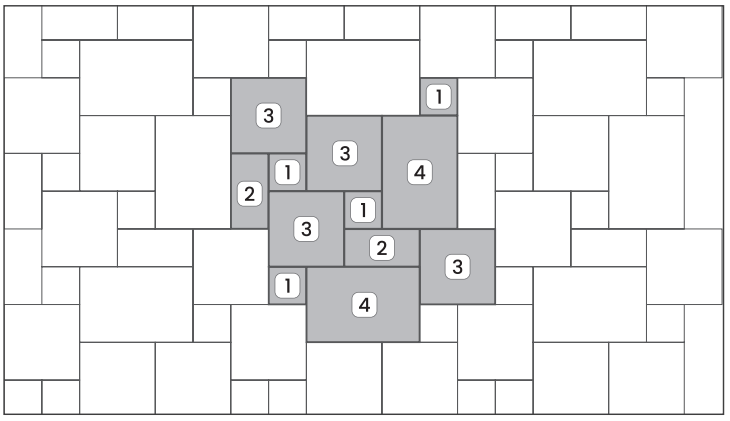
-Herringbone Mosaic-

INSTALLATION LAYING PATTERNS



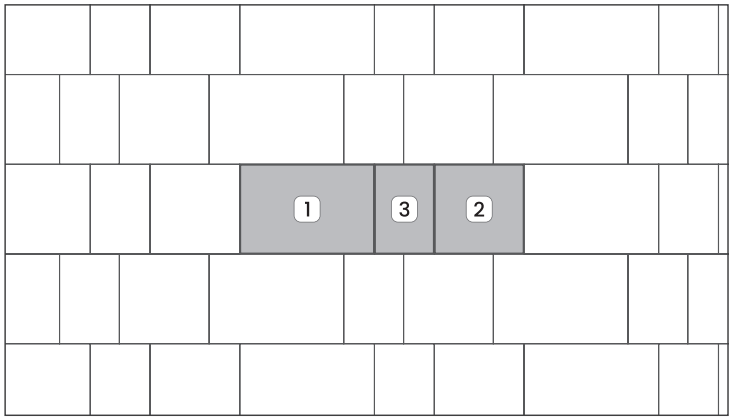
SCHEME 66
Pattern Layout: 3 Sizes

1. 8x8 ..... 11.12%
2. 8x16 ..... 22.22%
3. 16x16 ..... 66.66%



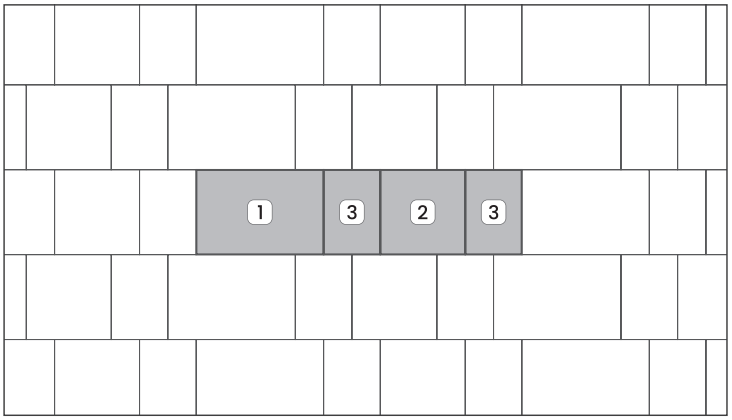
SCHEME 79
Pattern Layout: 4 Sizes

1. 8x8 ..... 11.11%
2. 8x16 ..... 11.11%
3. 16x16 ..... 44.44%
4. 16x24 ..... 33.33%



SCHEME 150
Pattern Layout: 3 Sizes

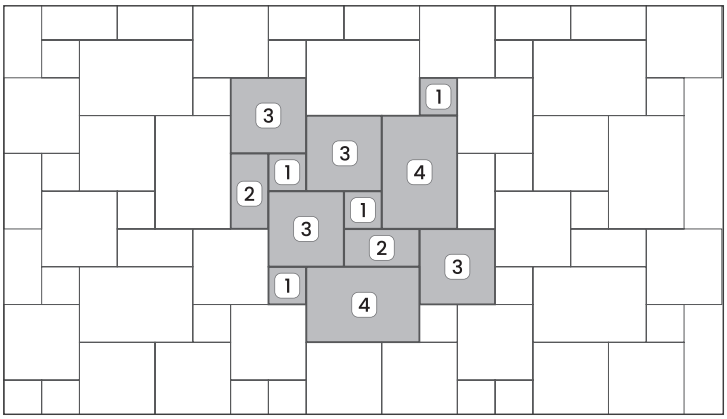
1. 24x36 ..... 47,37%
2. 24x24 ..... 31,58%
3. 16x24 ..... 21,05%



SCHEME 151
Pattern Layout: 3 Sizes

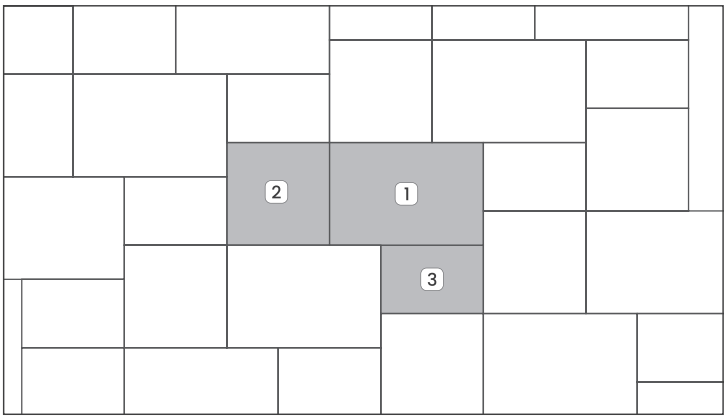
1. 24x36 ..... 39.13%
2. 24x24 ..... 26.09%
3. 16x24 ..... 34.78%

Villa



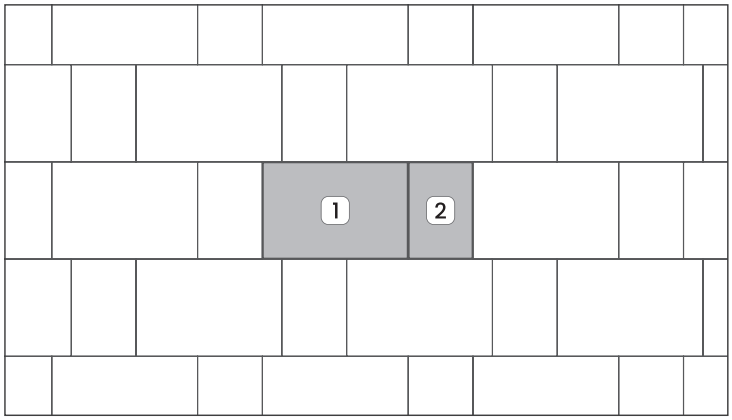
SCHEME 67
Pattern Layout: 5 Sizes

1. 8x8 ..... 8.33%
2. 8x16 ..... 11.11%
3. 16x16 ..... 22.22%
4. 16x24 ..... 33.33%
5. 24x24 ..... 25.00%



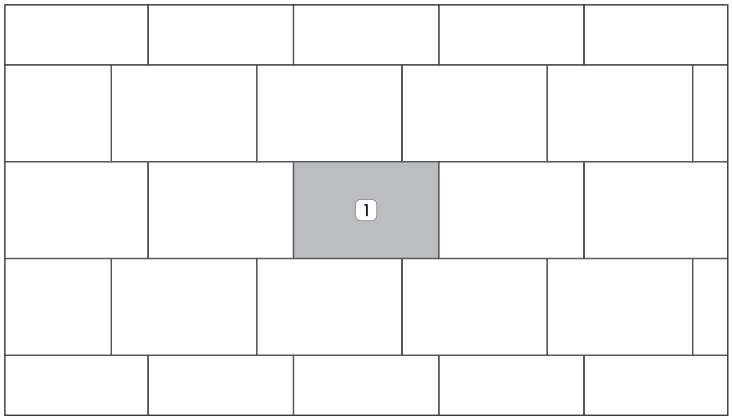
SCHEME 165
Pattern Layout: 3 Sizes

1. 24x36 ..... 47.37%
2. 24x24 ..... 31.58%
3. 16x24 ..... 21.05%



SCHEME 152
Pattern Layout: 2 Sizes

1. 24x36 ..... 69.23%
2. 16x24 ..... 30.77%



SCHEME 1
Pattern Layout: 1 Size

1. 24x36 ..... 100%

CANCOS
TILE & STONE

VILLA COLLECTION

TILE

Type	Finish	Thickness	Edge	# Faces
Porcelain	Matte	9mm	Pressed Chiselled	*See Below

*100=8x8, 100=8x16, 44=16x16, 22=16x24, 34=24x24, 18=24x36

INSTALLATION

Grout Joint	Setting	Offset %	Shade Variation
Minimum 1/8"			V3 (Moderate)

PERFORMANCE

	Test Method	Result
Water Absorption	ASTM C373	<0.5%
Breaking Strength	ASTM C648	≥35 N/mm²
Scratch Hardness	MOHS	≥6
Wear Resistance	ANSI A137.1	Class 5
Slip Resistance	ASTM C1028	R10, Class B
Chemical Resistance	ASTM C650	Resistant
Stain Resistance	ASTM C1378	4
Thermal Shock Resistance	ASTM C484	Resistant
Freezing Resistance	ASTM C1026	Resistant

LEED CERTIFICATIONS

	Pts
Indoor Environmental Quality / Low-Emitting Materials	1
Materials and Sources / Sourcing of Raw Materials	1-3

APPLICATIONS

	Suitable	DCOF*
Dry & Level - Interior Floor	✓	≥0.42
Wet & Level - Interior Floor	✓	≥0.42
Shower Floors	✓	≥0.42
Exterior Floors (including patios, pool decking and other wet areas with minimal footwear)		
Ramps and Inclines		
Walls & Backsplashes	✓	
Countertops		
Pool Linings		
Residential	✓	
Light Commercial	✓	
Heavy Commercial		

A DCOF value of ≥0.42 is the standard for tiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSI A137.1-A326.3

NOTES

- Variations occur in all fired ceramic and natural tile products.
- Random visual variation enhances the natural beauty of this product.
- For optimal results:
  - Select tile from multiple cartons.
  - Plan shading and graphic arrangement prior to installation.
- Tile/trim supplied for a particular installation may not match samples exactly.
- Final confirmation of actual tiles and trim should be made prior to installation.
- Products are manufactured in accordance with ANSI A137.1 standards.
- Special care should be taken when grouting with dark pigmented colors. Use of a latex-modified thin-set is recommended for installation.

CANCOS TILE & STONE