

# ROMAN GRANIT

ROMAN  
GRANIT



STONE  
MOOD



DESIGN  
MOOD



HUBUNGI :  QHOME MART

08112863773  
CHAT ONLY

# INDEX COLLECTION

## 80x80

|             |       |   |
|-------------|-------|---|
| dCARNICO    | _____ | 2 |
| dGEISEL     | _____ | 7 |
| dHANOVER    | _____ | 4 |
| dMETROPOLIS | _____ | 5 |
| dPLASTER    | _____ | 6 |
| dSTROMBOLI  | _____ | 3 |

**A PERFECT LOOK  
IN A PERFECT BODY.**

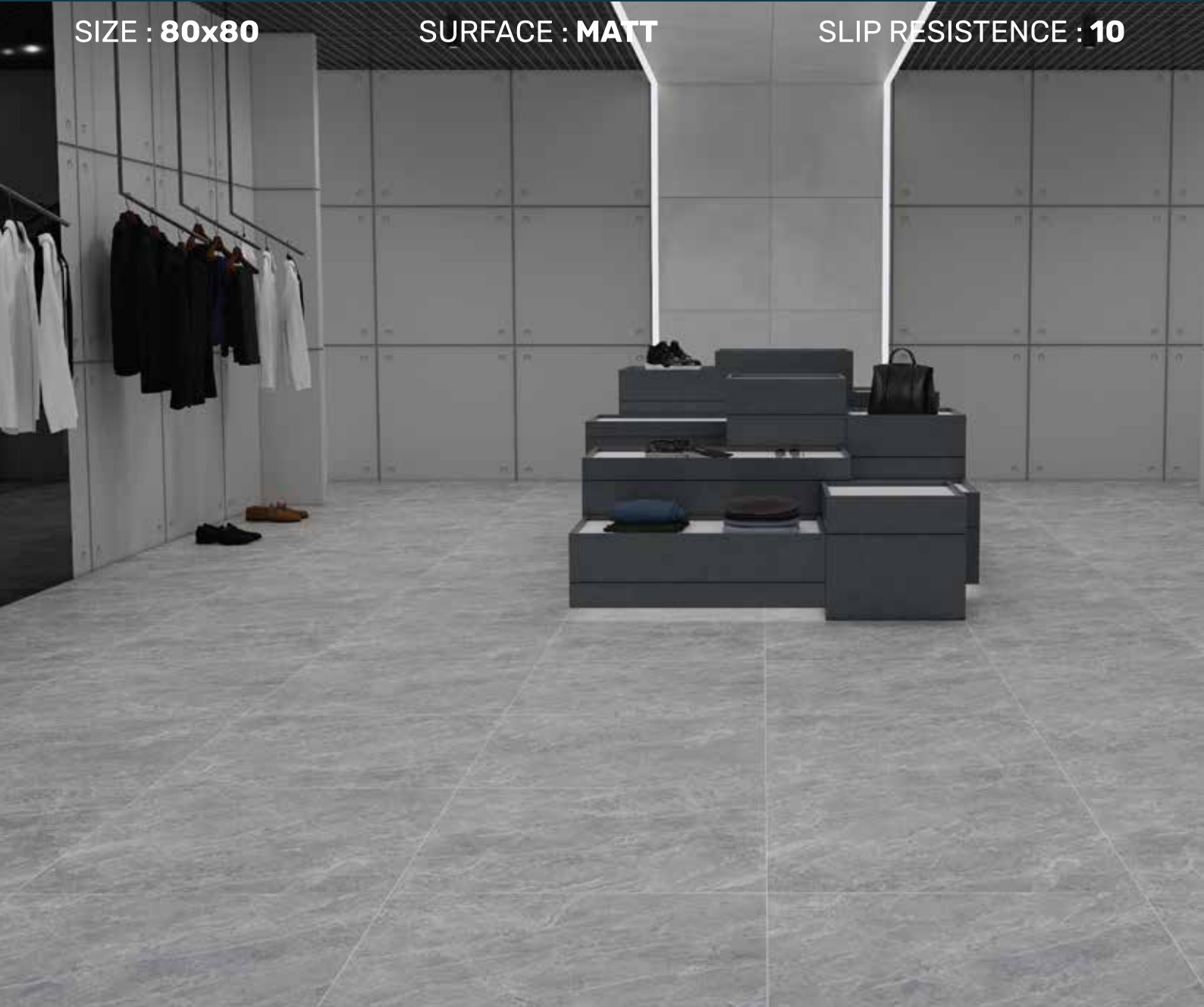
dCARNICO

STONE MOOD

SIZE : 80x80

SURFACE : MATT

SLIP RESISTENCE : 10



GT802000R  
dCarnico Grigio



Mild Random Design (6)

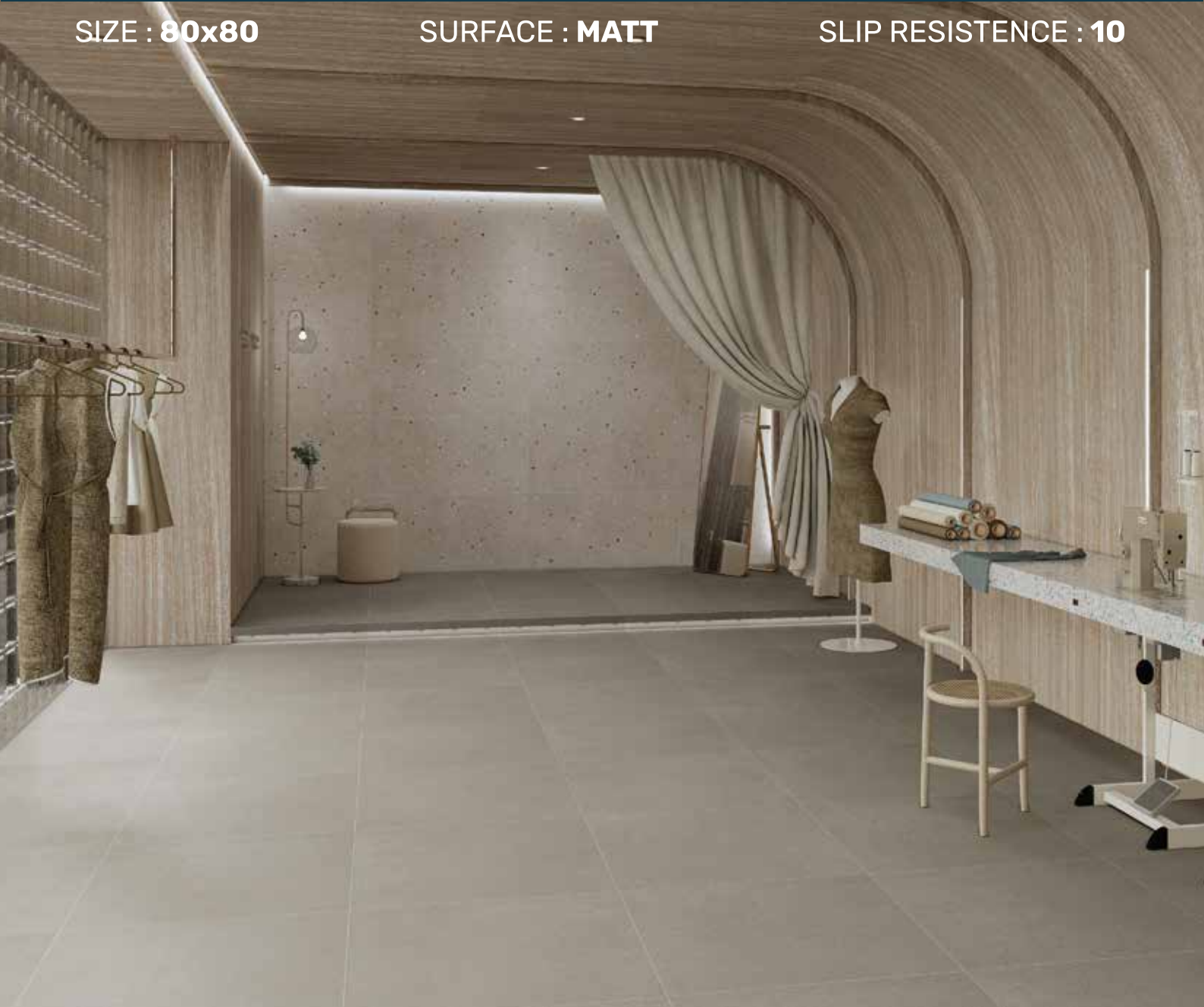
# dSTROMBOLI

STONE MOOD

SIZE : 80x80

SURFACE : MATT

SLIP RESISTENCE : 10



GT802515R  
dStromboli Ash



GT802516R  
dStromboli Graphite



Mild Random Design (6)

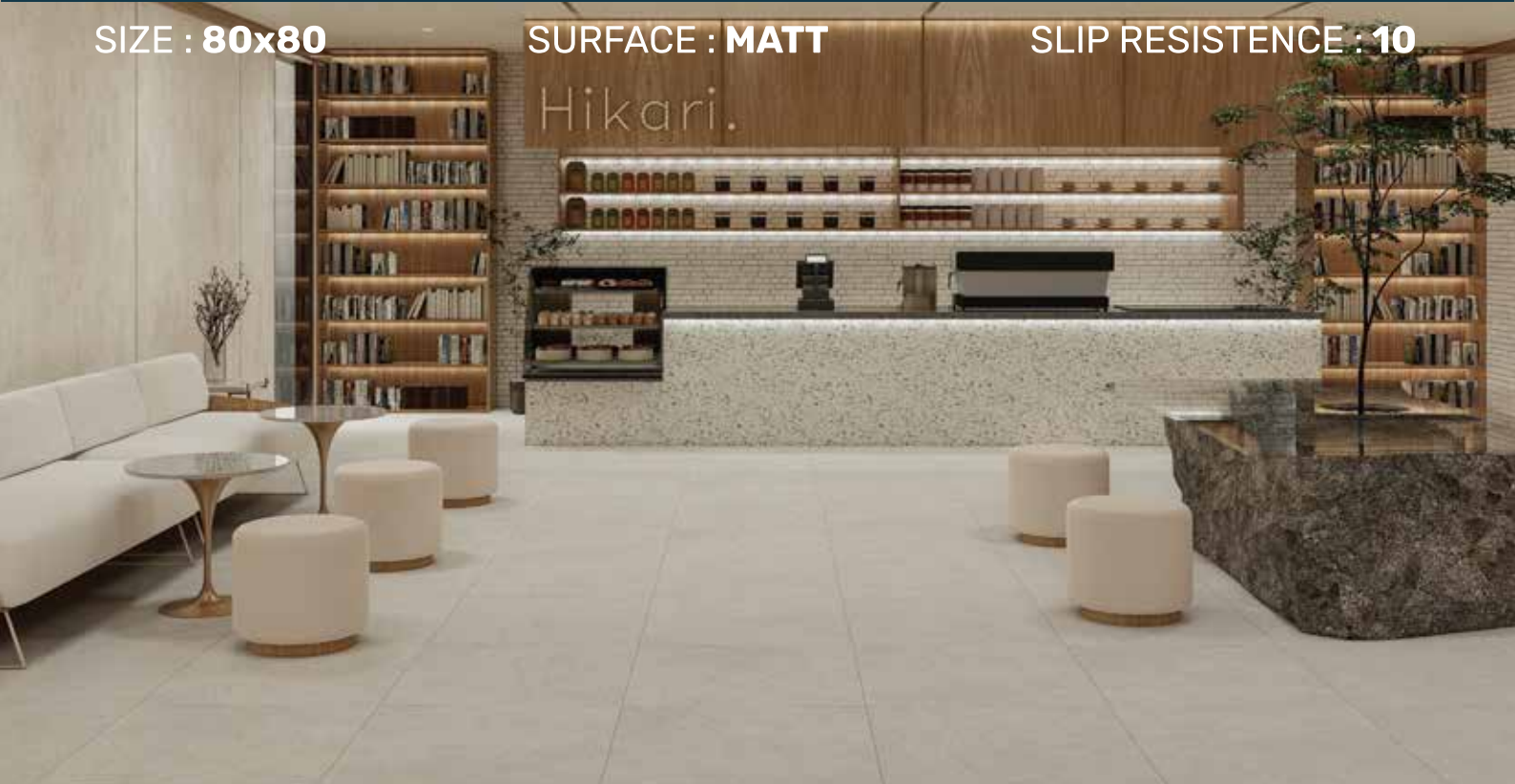
# dHANOVER

STONE MOOD

SIZE : 80x80

SURFACE : MATT

SLIP RESISTENCE : 10



GT802517R  
dHanover Beige



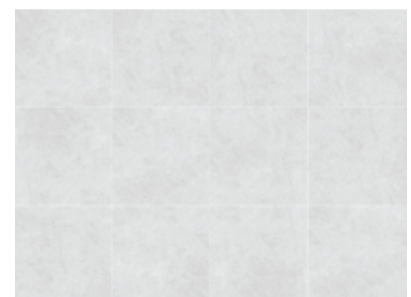
GT802518R  
dHanover Bone



GT802519R  
dHanover Pearl



V2



Mild Random Design (6)

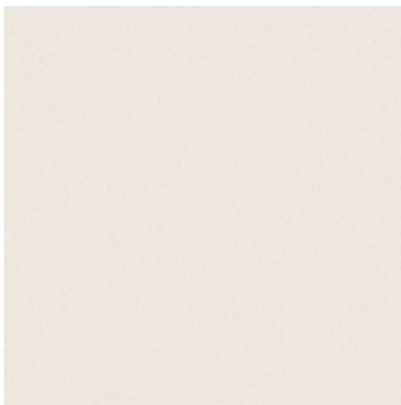
# dMETROPOLIS

DESIGN MOOD

SIZE : 80x80

SURFACE : MATT

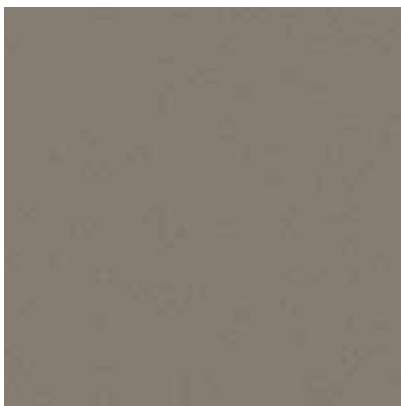
SLIP RESISTENCE : 10



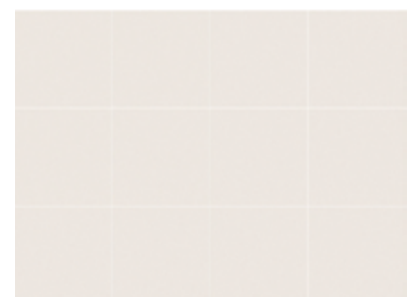
GT802200R  
dMetropolis Bone



GT802201R  
dMetropolis Grey



GT802202R  
dMetropolis Charcoal



Non Random Design (1)

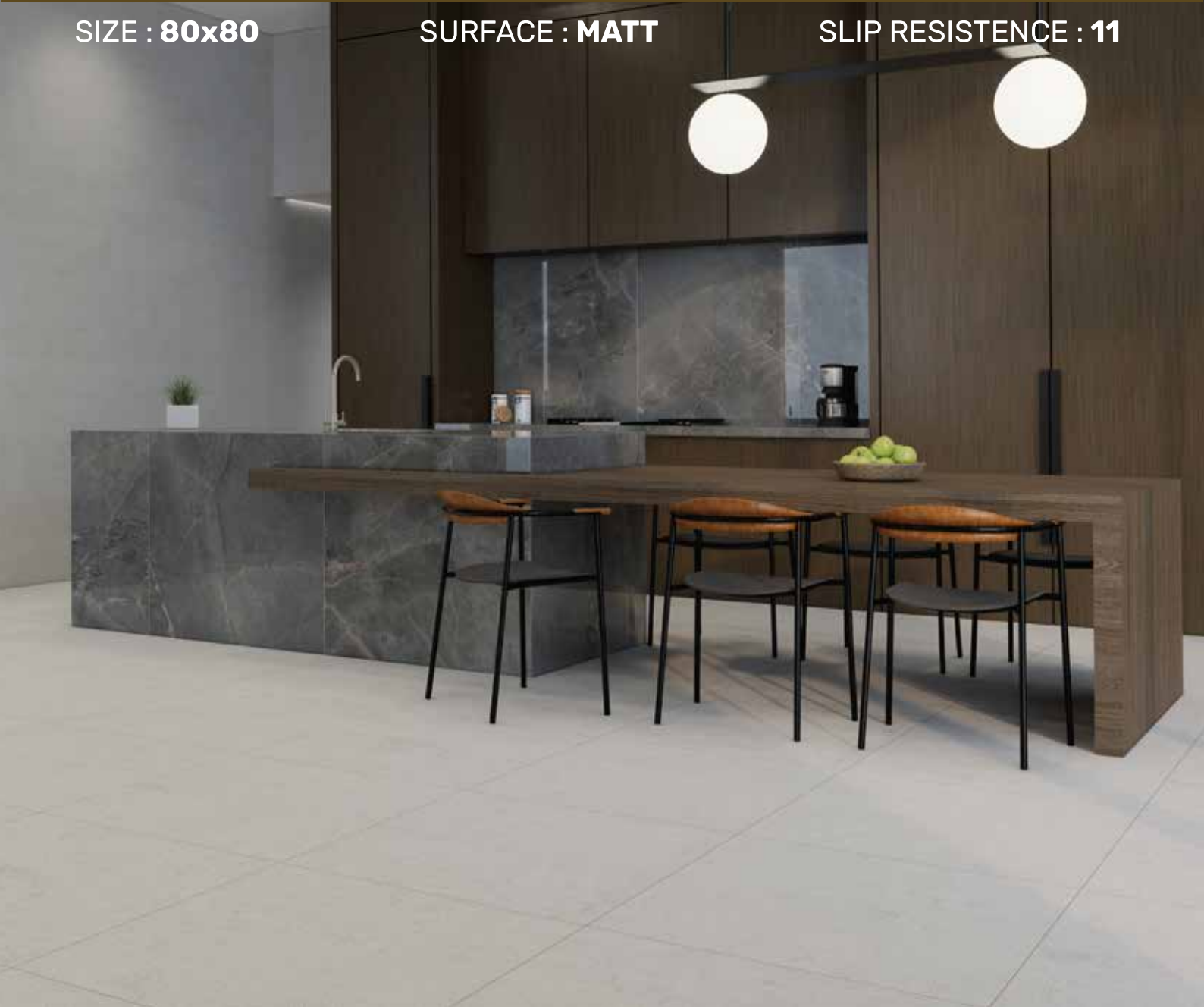
# dPLASTER

DESIGN MOOD

SIZE : 80x80

SURFACE : MATT

SLIP RESISTENCE : 11



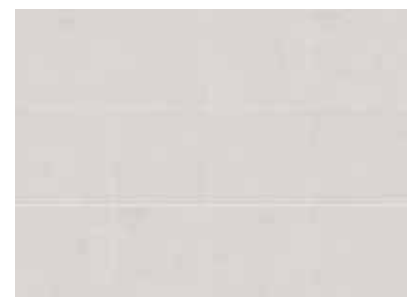
GT802400R  
dPlaster Ash



GT802516R  
dPlaster Smoke



V2



Mild Random Design (8)

**dGEISEL**

DESIGN MOOD

SIZE : 80x80

SURFACE : MATT

SLIP RESISTENCE : 10



GT802515R  
dStromboli Ash



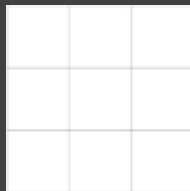
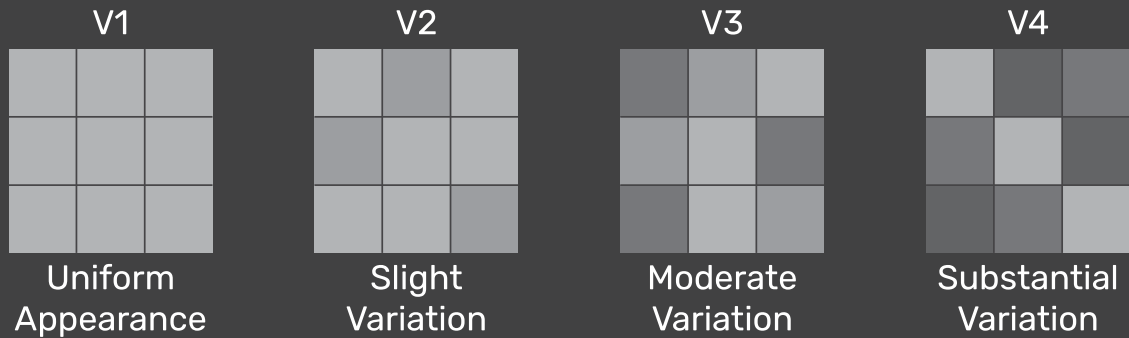
GT802516R  
dStromboli Graphite



Moderate Random Design (6)

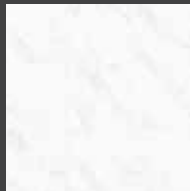
## SHADE VARIATIONS

Shade variations are the characteristic of the tile that deliberate and visible differences in graphics and colour hue. Digital Tecnica technology creates stunning porcelain tiles with hyper-realistic surface tones, markings and textures which mimic a range of natural materials including; stone, timber, terracotta, cement, mosaic, marble and more.



 **V1 (Uniform Appearance)**  
Differences among pieces from the same production run are minimal.

Olvera Bright  
60x60



 **V2 (Slight Variation)**  
Clearly distinguishable differences in texture and/or pattern within similar colors.

dSalvadori White  
60x60



 **V3 (Moderate Variation)**  
Amount and intensity of colors on each piece may vary significantly.

dRajasthan Sand  
30x30



 **V4 (Substantial Variation)**  
Random color differences each tile, so that one tile may have totally different colors from other tiles.

dDutch Blue  
60x60

## TECHNICAL SPECIFICATION

| TECHNICAL CHARACTERISTIC | TEST METHOD OR AS PER NORM | ISO 13006 REQUIREMENT                          | ROMANGRANIT                 |
|--------------------------|----------------------------|------------------------------------------------|-----------------------------|
| Length and Width         | ISO 10545-2                | $\pm 0.6\%$                                    | $\pm 0.10\%$                |
| Side Straightness        | ISO 10545-2                | $\pm 0.5\%$                                    | $\pm 0.10\%$                |
| Rectangularity           | ISO 10545-2                | $\pm 0.6\%$                                    | $\pm 0.10\%$                |
| Centre & Edge Curvature  | ISO 10545-2                | $\pm 0.5\%$                                    | - 0.15% to + 0.25%          |
| Warpage                  | ISO 10545-2                | $\pm 0.5\%$                                    | $\pm 0.25\%$                |
| Thickness                | ISO 10545-2                | $\pm 5.0\%$                                    | $\pm 4.0\%$                 |
| Water Absorption         | ISO 10545-3                | Group B1a $\leq 0.5\%$                         | $< 0.25\%$                  |
| Modulus of Rupture       | ISO 10545-4                | Group B1a 35 Ind.<br>Min. 32 N/mm <sup>2</sup> | $\geq 40$ N/mm <sup>2</sup> |
| Crazing Resistance       | ISO 10545-11               | Required                                       | Resistant                   |
| Chemical Resistance      | ISO 10545-13               | Minimum Class GB                               | Minimum Class GB            |
| Stain Resistance         | ISO 10545-14               | Minimum Class III                              | Minimum Class IV            |
| Abrasion Resistance      | ISO 10545-7                | Group I to V                                   | Group II to III             |

- The governing sizes and weights are subject to usual variations expected of fired ceramic productions.
- Slight variations of shades/colours and surface finishes are inherent due to the nature of ceramic tile production process.