

UKIYO

silestone[®]XM

COSENTINO[®]

UKIYO BY SILESTONE

MINERAL HYBRIQ SURFACES

silestone[®]XM
UKIYO

COSENTINO



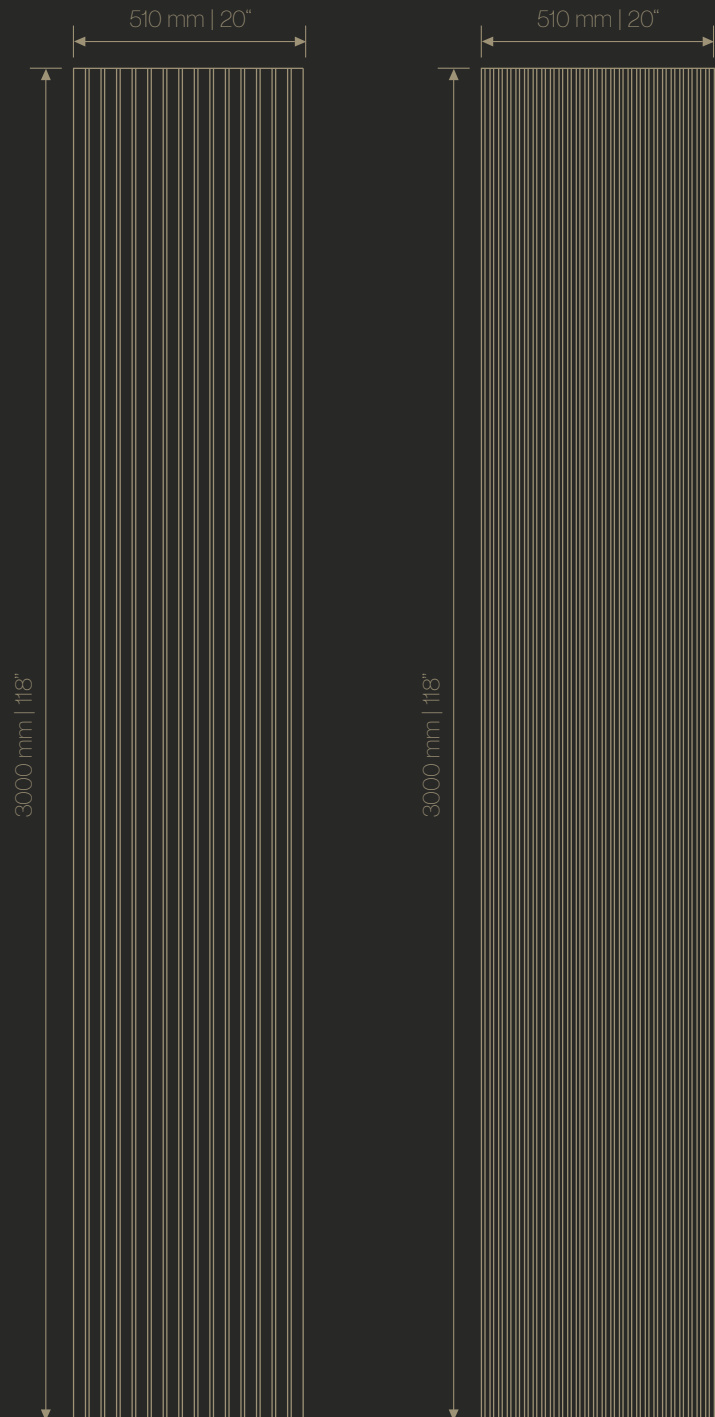
UKIYO BY SILESTONE



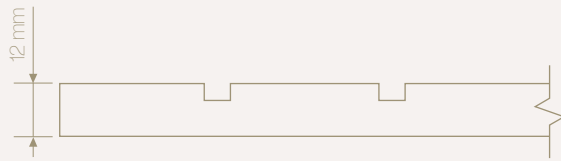
MINERAL HYBRIQ SURFACES

Silestone UKIYO is available in two different typologies and formats, for endless interior design possibilities.

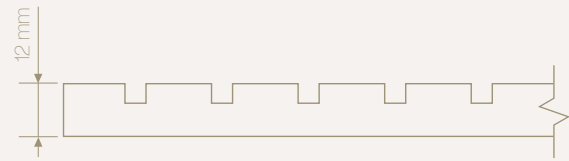
Silestone UKIYO's wide format facilitates the use of broad applications, diminishing joints and making elegant design ideas possible.



The slim thickness makes multiple tiling and even decoration applications possible, due to its lightness and practicality.



GV2 Cross section detail



GV3 Cross section detail

Wider or narrower?

Choose the Silestone UKIYO typology that best fits your design idea: use the GV2 to provoke a taller and larger room look, or the GV3 for a more modern and elegant style.



Finished with Ukiyo GV2



Finished with Ukiyo GV3

UKIYO BY SILESTONE

Lime Delight
Urban Crush Collection
Finished with UKIYO GV2

Surface groove
25 mm | Fluting 5 mm | Depth
Fluting 3 mm



MINERAL HYBRIQ SURFACES





Raw D
Earthic Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm



UKIYO BY SILESTONE

Concrete Pulse
Urban Crush Collection
Finished with UKIYO GV2

Surface groove
25 mm | Fluting 5 mm | Depth
Fluting 3 mm



MINERAL HYBRIQ SURFACES



UKIYO BY SILESTONE



MINERAL HYBRIQ SURFACES



Versailles Ivory
Le Chic Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm

UKIYO BY SILESTONE



MINERAL HYBRIQ SURFACES

Bohemian Flame
Le Chic Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm



UKIYO BY SILESTONE

Ethereal Glow
Ethereal Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm



MINERAL HYBRID SURFACES



UKIYO BY SILESTONE



MINERAL HYBRIQ SURFACES



Calacatta Gold
Eternal Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm

UKIYO BY SILESTONE

Parisien Bleu
Le Chic Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm



MINERAL HYBRIQ SURFACES



UKIYO BY SILESTONE



MINERAL HYBRIQ SURFACES

Versailles Ivory
Le Chic Collection
Finished with UKIYO GV3

Surface groove
11 mm | Fluting 4 mm | Depth
Fluting 4 mm



UKIYO BY SILESTONE

Jardin Emerald
Le Chic Bohème Collection
Finished with UKIYO GV2

Surface groove
25 mm | Fluting 5 mm | Depth
Fluting 3 mm



MINERAL HYBRIQ SURFACES



UKIYO BY SILESTONE

Blanc Elysée
Le Chic Bohème Collection
Finished with UKIYO GV3

Surface groove

11 mm | Fluting 4 mm | Depth
Fluting 4 mm



MINERAL HYBRIQ SURFACES



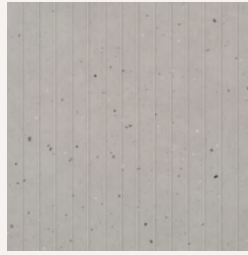
Ukiyo Colors



Lime Delight
UKIYO GV2
Group 3



Lime Delight
UKIYO GV3
Group 3



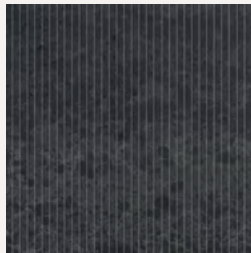
Concrete Pulse
UKIYO GV2
Group 3



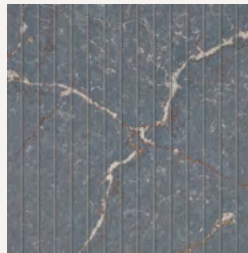
Concrete Pulse
UKIYO GV3
Group 3



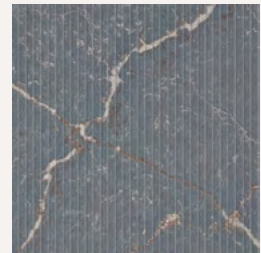
Raw D
UKIYO GV2
Group 4



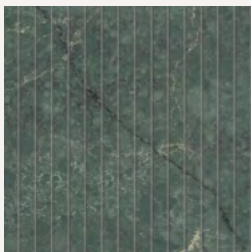
Raw D
UKIYO GV3
Group 4



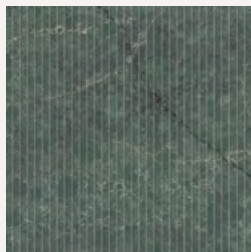
Parisien Bleu
UKIYO GV2
Group 7



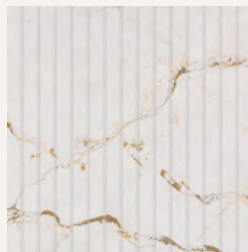
Parisien Bleu
UKIYO GV3
Group 7



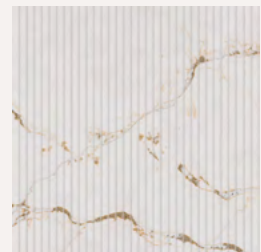
Jardin Emerald
UKIYO GV2
Group 7



Jardin Emerald
UKIYO GV3
Group 7



Versailles Ivory
UKIYO GV2
Group 7



Versailles Ivory
UKIYO GV3
Group 7

*Most colors in the Silestone portfolio are available with UKIYO; please consult your Cosentino specialist for availability.

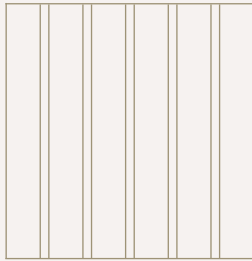
UKIYO GV2

Thicknesses
12 mm

Finishes
Matte | Polished

Slab dimensions
510 mm x 3000 mm
20 in. x 118 in.

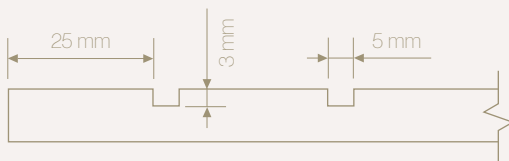
Surface groove
25 mm | Fluting 5 mm |
Depth Fluting 3 mm



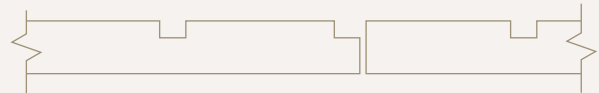
Information on product dimensions.

The number of surface grooves is 17 and the spacing between them 25 mm.

The tile starts in "enamel" and ends in surface groove.



Cross section detail



Joint. Cross section detail

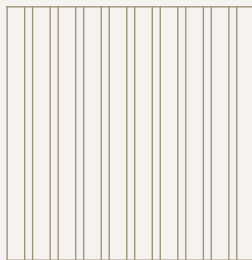
UKIYO GV3

Thicknesses
12 mm

Finishes
Matte | Polished

Slab dimensions
510 mm x 3000 mm
20 in. x 118 in.

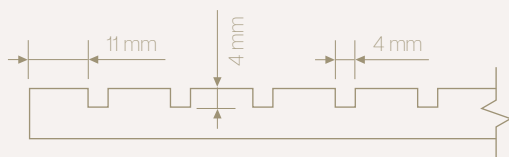
Surface groove
11 mm | Fluting 4 mm |
Depth Fluting 4 mm



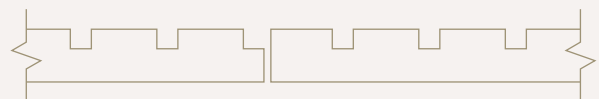
Information on product dimensions.

The number of surface grooves is 34 and the spacing between them 11 mm.

The tile starts in "enamel" and ends in surface groove.



Cross section detail



Joint. Cross section detail



Rev.00 - 10/2024

COSENTINO HEADQUARTERS

Ctra. Baza a Huércal-Overa, km 59
04850 Cantoria - Almería (España)

Tel.: +34 950 444 175


info@cosentino.com

www.cosentino.com

www.silestoneusa.com

   @grupocosentino

 SilestonebyCosentino

 SilestonebyCosentino

 Silestone

