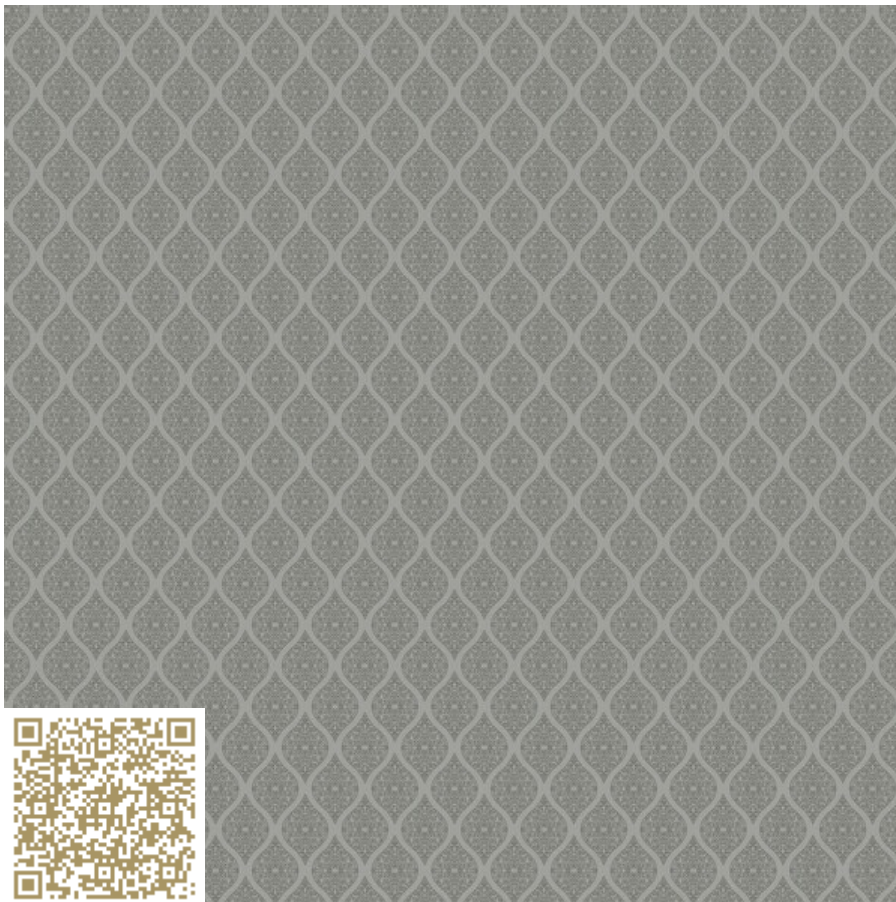




TOPAKUSTIK



CUT LENGTHWISE



CUT CROSSWISE

VIEW

## Custom Line 2120 – RAL 9006 | White aluminium

### Topakustik Custom Line 2121 | RAL colors

### Topakustik

<https://topakustik.ch/> | [contact@topakustik.ch](mailto:contact@topakustik.ch)

**Type:** Wood | Acoustic-Panel

Topakustik Custom Line - Sound Absorption Newly Designed: A completely new concept giving ornamental designs instead of perforations or grooving. Virtually limitless individualisation through almost any design on nearly any surface.

|                               |                                                                                                                                                                                                                                          |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| mtextur ID                    | <u>105063</u>                                                                                                                                                                                                                            |
| Manufacturer                  | <u>Topakustik</u>                                                                                                                                                                                                                        |
| Manufacturer-Email            | <u>contact@topakustik.ch</u>                                                                                                                                                                                                             |
| Product Line                  | <u>Topakustik Custom Line 2121   RAL colors</u>                                                                                                                                                                                          |
| Product Line Info             | Topakustik Custom Line - Sound Absorption Newly Designed: A completely new concept giving ornamental designs instead of perforations or grooving. Virtually limitless individualisation through almost any design on nearly any surface. |
| Material Name                 | <u>Custom Line 2120 – RAL 9006   White aluminium</u>                                                                                                                                                                                     |
| Type                          | Wood / Acoustic-Panel                                                                                                                                                                                                                    |
| eBKP                          | G 3.2 Finished wall coverings                                                                                                                                                                                                            |
| IFC                           | IfcCovering                                                                                                                                                                                                                              |
| Area of application           | Inside / Wall / Ceiling                                                                                                                                                                                                                  |
| Delivery zones                | CH / DE / LU / FR / IT / AT / CA / US / NO / LI                                                                                                                                                                                          |
| Size of the CAD & BIM texture | Height: 2518.0 mm / Width: 2111.0 mm                                                                                                                                                                                                     |

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