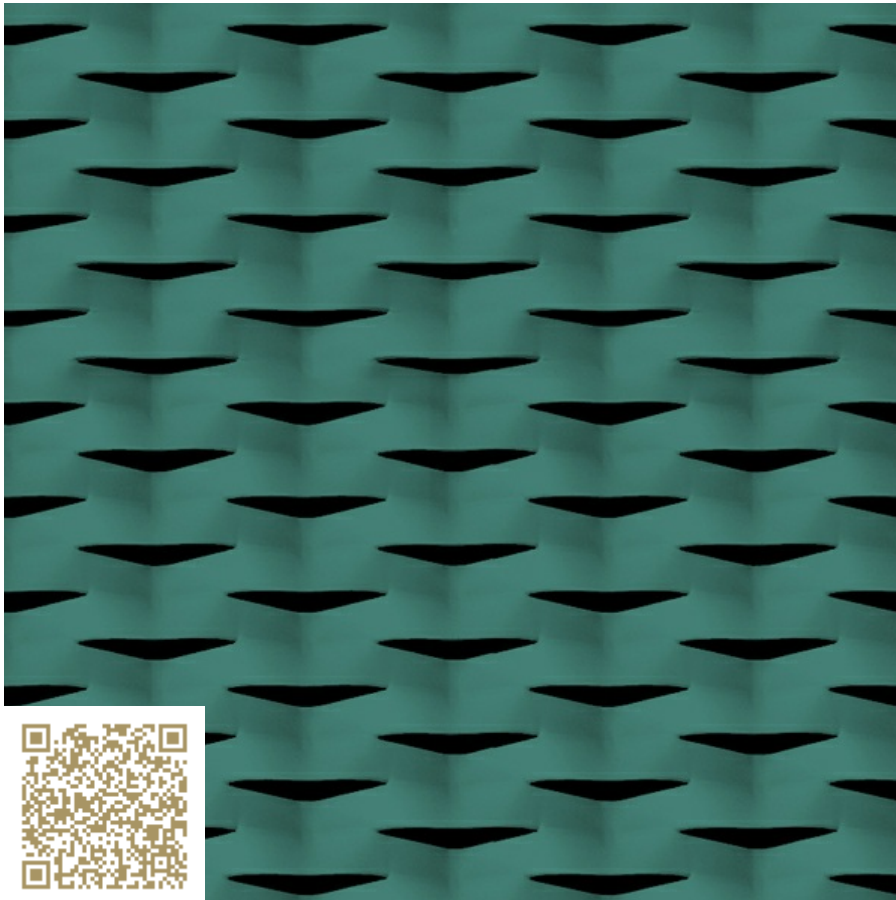




VIEW

## IDEA 76x24 – RAL 6033 | Mint turquoise

IDEA 76x24 | RAL colors

**Metall Pfister**

<http://www.metallpfister.ch> | [info@metallpfister.ch](mailto:info@metallpfister.ch)

**Type:** Metal | Expanded metal

Real colour Samples > Request

|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| mtextur ID                    | 33870                                             |
| Manufacturer                  | Metall Pfister                                    |
| Manufacturer-Email            | info@metallpfister.ch                             |
| Product Line                  | IDEA 76x24   RAL colors                           |
| Material Name                 | IDEA 76x24 – RAL 6033   Mint turquoise            |
| Type                          | Metal / Expanded metal                            |
| Material Info                 | Real colour Samples > Request                     |
| eBKP                          | E 2.3 Facade cladding / E 2.4 Facade systems      |
| IFC                           | IfcCovering / IfcCurtainWall                      |
| Area of application           | Inside / Wall / Facade<br>Outside / Wall / Facade |
| Delivery zones                | CH / LI                                           |
| Size of the CAD & BIM texture | Height: 228.0 mm / Width: 240.0 mm                |

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|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Characteristics Info | <p>Materialien:<br/>Der Streckprozess erlaubt die Herstellung von Gittern aus unterschiedlichen Materialien oder Werkstoffen.</p> <p>Standard: Stahl, Edelstahl, verzinkter Stahl, Aluminium, Kupfer, Messing Auf Anfrage: Titan, Nickel, Bronze, Zink, Kunststoffe wie PVC Polypropylen, Kunstharze, Silber, Gold, usw.; in Materialstärken von 0,15 bis 6 mm. (Material- Maschenabhängig).</p> <p>Anwendungen:<br/>Decken, Fassaden, Geländerfüllungen, Sonnen- Sichtschutz, Schall- und Wärme-Dämmungs-Elemente, Passerellen, Treppen-Stufen und Podeste, Trennwände, Kabelkanäle, Möbel, Schutzgitter, Autokühlerverkleidung, Gartenmöbel, Zaunelemente, und eine Vielzahl von Industrieprodukten.</p> |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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