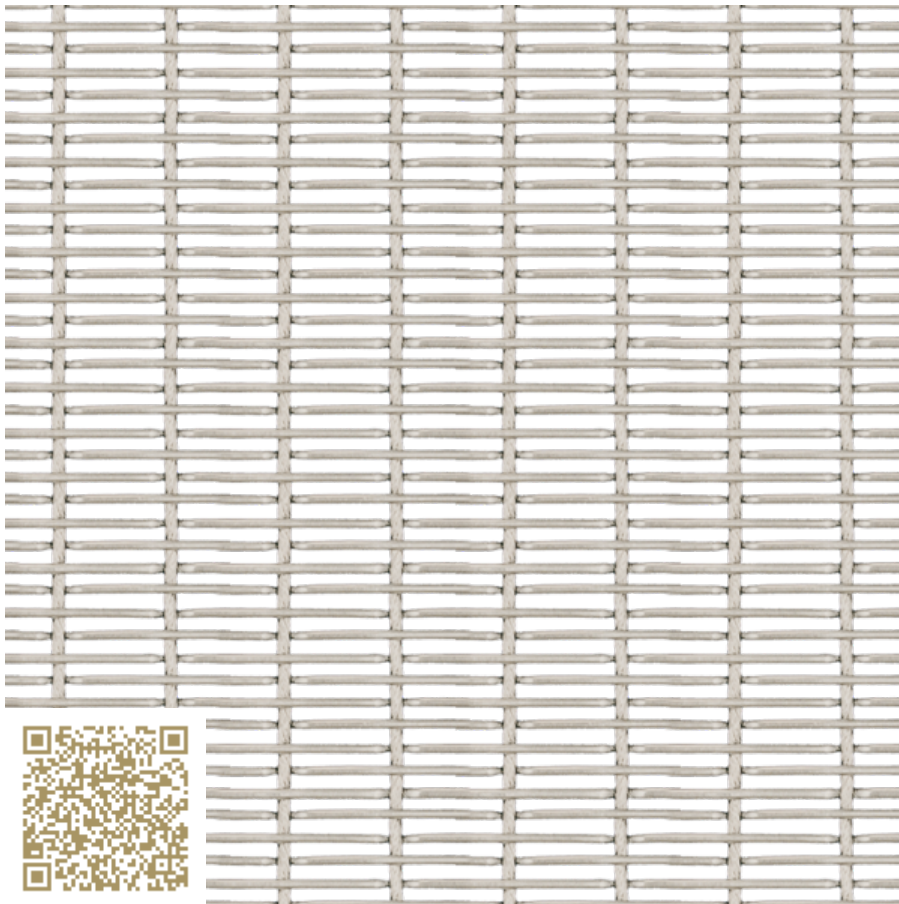




VIEW

## Omega 1520

### 2 > Architekturgewebe

### Metall Pfister

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

**Type:** Metal | Metal-mesh

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|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| mtextur ID          | 10366                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Manufacturer        | Metall Pfister                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Manufacturer-Email  | info@metallpfister.ch                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Product Line        | 2 > Architekturgewebe                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Product Line Info   | Als Verbindung zwischen Öffentlichkeit und Privatsphäre, Transparenz und Verschlussenheit ist die Fassade Ausdruck kommunikativen Widerspruchs. Kaum ein Werkstoff kann diesen besser inszenieren als Edelstahlgewebe. Ent- oder verhüllen, reflektieren oder durchscheinen: Das Spannungsverhältnis kontrastierender Wirkungsweisen in Kombination mit nahezu unerschöpflicher Formbarkeit macht Architektur- und Designgewebe so multifunktional. |
| Material Name       | Omega 1520                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Type                | Metal / Metal-mesh                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| eBKP                | E 2.3 Facade cladding / E 2.4 Facade systems                                                                                                                                                                                                                                                                                                                                                                                                        |
| IFC                 | IfcCovering / IfcCurtainWall                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Area of application | Outside / Wall / Facade<br>Inside / Wall / Facade                                                                                                                                                                                                                                                                                                                                                                                                   |
| Delivery zones      | CH / LI                                                                                                                                                                                                                                                                                                                                                                                                                                             |

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