



VIEW

## 04 P.10 Ziegelrot DACHSCHINDEL PREFA

<http://www.prefa.ch/de/> | [office.ch@prefa.com](mailto:office.ch@prefa.com)

**Type:** Metal | Roof

OBERFLÄCHE P.10

Schön und wetterfest: Die Dachschindel steht modernen und klassischen Dachstrukturen gut zu Gesicht.

|                               |                                                                                                      |
|-------------------------------|------------------------------------------------------------------------------------------------------|
| mtextur ID                    | 62490                                                                                                |
| Manufacturer                  | PREFA                                                                                                |
| Manufacturer-Email            | office.ch@prefa.com                                                                                  |
| Product Line                  | DACHSCHINDEL                                                                                         |
| Product Line Info             | Schön und wetterfest: Die Dachschindel steht modernen und klassischen Dachstrukturen gut zu Gesicht. |
| Material Name                 | 04 P.10 Ziegelrot                                                                                    |
| Type                          | Metal / Roof                                                                                         |
| Material Info                 | OBERFLÄCHE P.10                                                                                      |
| eBKP                          | C 4.4 Roof structure, roof slabs / F 1.3 Pitched roofs                                               |
| IFC                           | IfcCovering / IfcRoof / IfcSlab                                                                      |
| Area of application           | Outside / Roof                                                                                       |
| Delivery zones                | CH / AT / BE / GB / IT / FR / NL / LU / DK / SE / NO / US / LI / DE                                  |
| Size of the CAD & BIM texture | Height: 960.0 mm / Width: 1260.0 mm                                                                  |

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|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Weight               | 2.5 kg/m <sup>2</sup>                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Characteristics Info | Hier verbindet sich die tausendfach bewährte Schindel-Form mit dem Hightech-Werkstoff Aluminium. Das macht die PREFA Dachschindeln zum perfekten Deckmaterial – egal, ob für klassische Dachstrukturen oder moderne Baudesigns. Das große Farbsortiment sorgt für schöne und harmonische Dachflächen. Die nötige Sicherheit gewährleisten Falze auf der Längs- und Querseite. So entsteht ein wetterfester und sicherer Dach-Verbund. |

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