



VIEW

28 P.10 Prefabronze

DACHSCHINDEL DS.19

PREFA

<http://www.prefa.ch/de/> | office.ch@prefa.com

Type: Metal | Roof

OBERFLÄCHE P.10

Die neue und innovative Dachschindel DS.19 ist nicht nur optisch ein Highlight. Die neue Schindel ist bereits ab einer Dachneigung von 17° einsetzbar und setzt damit in diesem Produktsegment neue Maßstäbe. Die besonders leichte Dachschindel DS.19 zeigt ihre Stärke von der kleinsten Fläche bis hin zum Großprojekt. Durch das Falz-in-Falz-System erweisen sich Dachschindeln DS.19 nicht nur als enorm sturmsicher und witterungsbeständig, sondern zeigen sich auch optisch von ihrer schönsten Seite.

mtextur ID	118114
Manufacturer	PREFA
Manufacturer-Email	office.ch@prefa.com
Product Line	DACHSCHINDEL DS.19
Product Line Info	Die neue und innovative Dachschindel DS.19 ist nicht nur optisch ein Highlight. Die neue Schindel ist bereits ab einer Dachneigung von 17° einsetzbar und setzt damit in diesem Produktsegment neue Maßstäbe. Die besonders leichte Dachschindel DS.19 zeigt ihre Stärke von der kleinsten Fläche bis hin zum Großprojekt. Durch das Falz-in-Falz-System erweisen sich Dachschindeln DS.19 nicht nur als enorm sturmsicher und witterungsbeständig, sondern zeigen sich auch optisch von ihrer schönsten Seite.
Material Name	28 P.10 Prefabronze
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 / DE / LU / NL / FR / IT / AT / BE / DK / US / GB / SE / NO / LI
Size of the CAD & BIM texture	Height: 1048.0 mm / Width: 1440.0 mm

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Weight	2.75 kg/m ²
Characteristics Info	Aufgrund ihrer traditionellen Anmutung eignet sich die Dachschindel optisch vor allem für klassische Dachstrukturen. Aber auch in Kombination mit moderner Architektur können sie einen spannenden Kontrast erzeugen.

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