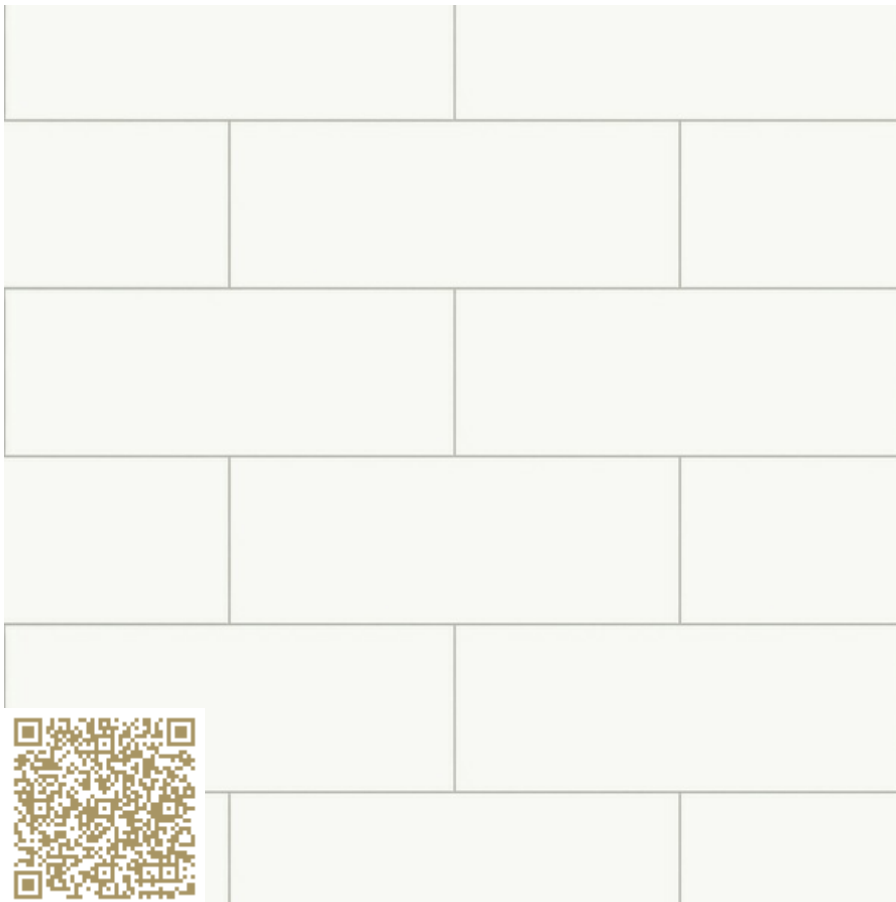




VIEW

17 Reinweiss

PREFABOND

PREFA

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

Type: Metal | Facade

OBERFLÄCHE DURAGLOSS 5000 | Halbversatz

Die PREFABOND Aluminium Verbundplatte bietet nahezu unbegrenzte Gestaltungsmöglichkeiten – mit allen Vorteilen der vorgehängten, hinterlüfteten Fassade. Der langlebige Werkstoff kommt im Neubau genau so wie bei Sanierungen zum Einsatz und sorgt auch im Innenraumdesign für eine besondere Optik. Die Standardtafel hat ein Rohformat von 4.010 × 1.535 mm (nutzbares Format von 4.000 × 1.525 mm) und ist in individuellen Zuschnittsgrößen erhältlich – und das alles bei einem minimalen Gewicht von 7,6 kg/m².

mtextur ID	62634
Manufacturer	PREFA
Manufacturer-Email	office.ch@prefa.com
Product Line	PREFABOND
Product Line Info	Die PREFABOND Aluminium Verbundplatte bietet nahezu unbegrenzte Gestaltungsmöglichkeiten – mit allen Vorteilen der vorgehängten, hinterlüfteten Fassade. Der langlebige Werkstoff kommt im Neubau genau so wie bei Sanierungen zum Einsatz und sorgt auch im Innenraumdesign für eine besondere Optik. Die Standardtafel hat ein Rohformat von 4.010 × 1.535 mm (nutzbares Format von 4.000 × 1.525 mm) und ist in individuellen Zuschnittsgrößen erhältlich – und das alles bei einem minimalen Gewicht von 7,6 kg/m2.
Material Name	17 Reinweiss
Type	Metal / Facade
Material Info	OBERFLÄCHE DURAGLOSS 5000 Halbversatz
eBKP	E 2.3 Facade cladding / E 2.4 Facade systems
IFC	IfcCovering / IfcCurtainWall
Area of application	Outside / Wall / Facade
Delivery zones	CH / AT / BE / GB / IT / FR / NL / LU / DK / SE / NO / US / LI / DE

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Weight	7.5 kg/m ²
Characteristics Info	Er sorgt für die Aufnahme der anfallenden Querdehnung. Durch die zusätzliche Kantung des oberen Falzes und die vorgestanzten Löcher kann das Fassadenpaneel FX.12 direkt auf Schalung oder Unterkonstruktion befestigt werden.

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