



VIEW

Starkholz Qualität A,N1,N2

Hobelware Böden

Schilliger Holz

<http://www.schilliger.ch> | info@schilliger.ch

Type: Wood | Grate

Unbehandelt

Moderne computer-gesteuerte Trocknungs- und Dämpfanlagen ermöglichen einen natürlichen Holzschutz. Selbstverständlich verfügen wir auch über eigene Anlagen für den chemischen Holzschutz wie Tauchimprägnierungsbecken oder gar Druckimprägnierungsanlagen. In Zusammenarbeit mit einem spezialisierten Unternehmen steht eine breite Palette an Oberflächenbehandlungen zur Verfügung.
Oberfläche: sägeroh/gehobelt und geschliffen/ gehobelt/gerundet
Holzarten: Fi/Ta (Douglasie/Lärche auf Anfrage)
Schnittart: rift/halbrift /mittengetrennt

mtextur ID	41938
Manufacturer	Schilliger Holz
Manufacturer-Email	info@schilliger.ch
Product Line	Hobelware Böden
Product Line Info	Moderne computer-gesteuerte Trocknungs- und Dämpfanlagen ermöglichen einen natürlichen Holzschutz. Selbstverständlich verfügen wir auch über eigene Anlagen für den chemischen Holzschutz wie Tauchimprägnierungsbecken oder gar Druckimprägnierungsanlagen. In Zusammenarbeit mit einem spezialisierten Unternehmen steht eine breite Palette an Oberflächenbehandlungen zur Verfügung. Oberfläche: sägeroh/gehobelt und geschliffen/ gehobelt/gerundet Holzarten: Fi/Ta (Douglasie/Lärche auf Anfrage) Schnittart: rift/halbrift /mittengetrennt
Material Name	Starkholz Qualität A,N1,N2
Type	Wood / Grate
Material Info	Unbehandelt
eBKP	C 1.2 Waterproofing/insulation below ground slab / C 4.1 Suspended slabs
IFC	IfcCovering / IfcSlab / IfcSlab.Floor
Area of application	Outside / Floor
Delivery zones	CH / LI
Size of the CAD & BIM texture	Height: 2000.0 mm / Width: 2000.0 mm

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max. Length / Format	Length = 6000 mm / Width = 135 mm / Thickness = 27 mm
min. Format	Length = 3000 mm / Width = 110 mm / Thickness = 20 mm
Characteristics Info	Länge: 3.00 – 6.00 (Standard 5.00) Breite: Standard 110mm/135mm (andere auf Anfrage) Dicke: 20-22 mm; 27 mm

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