



VIEW

## QS 35 mm

**1 > Blockholz Fi/Ta Unbehandelt**  
**Pius Schuler AG**

<http://www.pius-schuler.ch> | [mail@pius-schuler.ch](mailto:mail@pius-schuler.ch)

**Type:** Wood | Glued Tiber

Querschnitt durch eine 35 mm starke Schuler Blockholzplatte Fi/Ta.

Blockholz ist ein aus Schweizerholz hergestelltes, vergütetes Massivholzprodukt. Die Platten werden objektspezifisch bis 9 x 3 m und in den Stärken 17-240mm produziert. Es werden formaldehydfreie Leimsysteme eingesetzt. Aufgrund seiner speziellen statischen und ästhetischen Eigenschaften eignet es sich ganz besonders für den konstruktiven Holzbau und zunehmend auch für den Innenausbau. Unsere Kunden sind Bauherren (Beratung), Architekten (Engineering) und Holzbauer (Plattenzulieferung).

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| mtextur ID                    | 12772                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Manufacturer                  | Pius Schuler AG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Manufacturer-Email            | mail@pius-schuler.ch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Product Line                  | 1 > Blockholz Fi/Ta Unbehandelt                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Product Line Info             | Blockholz ist ein aus Schweizerholz hergestelltes, vergütetes Massivholzprodukt. Die Platten werden objektspezifisch bis 9 x 3 m und in den Stärken 17-240mm produziert. Es werden formaldehydfreie Leimsysteme eingesetzt. Aufgrund seiner speziellen statischen und ästhetischen Eigenschaften eignet es sich ganz besonders für den konstruktiven Holzbau und zunehmend auch für den Innenausbau. Unsere Kunden sind Bauherren (Beratung), Architekten (Engineering) und Holzbauer (Plattenzulieferung). |
| Material Name                 | QS 35 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Type                          | Wood / Glued Tiber                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Material Info                 | Querschnitt durch eine 35 mm starke Schuler Blockholzplatte Fi/Ta.                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| eBKP                          | C 2.1 External walls / C 2.2 Internal walls / C 4.1 Suspended slabs / C 4.4 Roof structure, roof slabs / F 1.2 Flat roofs / G 2.2 Finished floor coverings / G 3.2 Finished wall coverings / I 2.2 Freestanding walls                                                                                                                                                                                                                                                                                       |
| IFC                           | IfcCovering / IfcRoof / IfcSlab / IfcWall / IfcSlab.Floor                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Area of application           | Outside / Floor / Wall / Ceiling / Furniture<br>Inside / Floor / Wall / Ceiling / Furniture                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Delivery zones                | CH / LI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Size of the CAD & BIM texture | Height: 70.0 mm / Width: 35.0 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

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