



VIEW

**Canada – RAL 6036 | Pearl opal green**  
**Outdoor application | Canada**  
**Schilliger Holz**

<http://www.schilliger.ch> | [info@schilliger.ch](mailto:info@schilliger.ch)

**Type:** Wood | Facade

SI 20 27

|                     |                                             |
|---------------------|---------------------------------------------|
| mtextur ID          | 53807                                       |
| Manufacturer        | Schilliger Holz                             |
| Manufacturer-Email  | info@schilliger.ch                          |
| Product Line        | Outdoor application   Canada                |
| Material Name       | Canada – RAL 6036   Pearl opal green        |
| Type                | Wood / Facade                               |
| Material Info       | SI 20 27                                    |
| eBKP                | C 2.1 External walls / E 2.4 Facade systems |
| IFC                 | IfcCovering / IfcCurtainWall / IfcWall      |
| Area of application | Outside / Wall / Facade                     |
| Delivery zones      | CH / LI                                     |

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|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| max. Length / Format | Length = 3000 mm / Width = 110 mm / Thickness = 20 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| min. Format          | Length = 6000 mm / Width = 135 mm / Thickness = 27 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Characteristics Info | <p>Qualität: Schwachholz A/N1/N2/I; Starkholz A/N1/N2</p> <p>Sortiment: Sichtnut/Steilfas/Fas/Rundprofil/Akustik/Rhomboid/Nut und Nut/Nut und Kamm/ Einseitig oder wechselseitig gefälzt/Stülpchalung/T-Leistenschalung/Spund</p> <p>Oberfläche: sägeroh/gehobelt und geschliffen/gehobelt/ gerundet/gerillt</p> <p>Holzarten: Fi/Ta (Douglasie/Lärche auf Anfrage)</p> <p>Länge: 3.00 – 6.00 (Standard 5.00)</p> <p>Breite: 110 mm/135 mm</p> <p>Dicke: 20- 22 mm; 27 mm (Sichtnut/Steilfas/Fas/Chalet/Nut und Kamm/Spund); 34-80 mm (Nut und Kamm)</p> <p>Schnittart: rift/halbrift /mittengetrennt</p> |

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