

# BRIGGS VENEERS

## PRODUCT DATA

### TRUEGRAIN™ Reconstituted Wood Veneers (for RAW veneer - 0.55mm to 0.7mm nominal thickness)

#### Dimensions

Thickness: 0.55mm (+/- 0.05mm) – except for *TrueGrain WinterWhite* which is 0.7mm.

Length: (ie *along* the grain): 2500mm and/or 2800mm and/or 3100mm depending the veneer type, corresponding to veneered panel lengths of 2400mm, 2700mm and 3000mm. Please check the lengths generally available by viewing the individual veneer details on this website but note that availability of different lengths may change from time to time. Please contact us to check current stock availability before finalising designs.

Width (ie *across* the grain): The width of *TrueGrain™* (made of dyed veneer) is 620mm to 640mm, also sometimes narrower leaves are available. The width of *TrueGrain Bamboo* is 430mm and that of *TrueGrain SugarCane* is 440mm. The width of *TrueGrain Natural* is generally 350mm and *TrueGrain Rustico* leaves are generally 180mm to 220mm. To determine which veneers are “*TrueGrain Natural*”, please check individual veneer details on this website.

Veneer leaves are joined to make veneer sheets (“layons”) generally 1220mm to 1250mm wide, which trim back to a 1200mm veneered panel.

#### Grain pattern

Most *TrueGrain™* veneers have grain patterns which look like the “cuts” in natural veneer, ie Crown-cut, half-Crown and Quarter-cut. ***TrueGrain™* veneers are only available in the patterns/cuts for each veneer type, as designated on this website.** See [Product List Data Table TrueGrain](#)

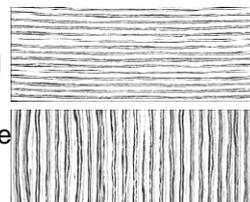
#### Matching

*TrueGrain™* veneer leaves need to be joined to make full width sheets. We recommend that unless the pattern indicates otherwise, that *TrueGrain™* should be **Slip-matched** (not Book-matched). In Slip-matching, veneer leaves are joined side by side (“slipped” alongside one another).

#### Grain direction

Long-banding - The direction of the veneer grain is usually along the panel length, this is called long-banding

Cross-banding - The direction of the veneer grain can also be run across the panel. This is called cross-banding, and is more expensive and results in shorter log-run lengths than long-banding



#### Solids & edging

*TrueGrain™* is not available in solid timber. However, Briggs Veneers stock 50m rolls of 0.6mm raw veneer edging in 22mm and 38mm/40mm for most *TrueGrain™* veneers. Other widths are not usually stocked but can be manufactured to order.

#### Moisture Content

Minimum 4% to maximum 14%

#### Density

450 - 1000 kg/m<sup>3</sup>

#### Formaldehyde emissions: E1

#### Environmental Certification

Most *TrueGrain™* veneers are independently certified under the FSC® or PEFC™ schemes. Briggs FSC® Chain of Custody No: SGS-COC-002954, Licence Code: FSC-C004099. Briggs PEFC™ Chain of Custody No: SGS-PEFC/COC-0113, Logo Licence No: PEFC/21-31-03

**Please note that availability of species, cuts, lengths, edging etc may change from time to time & may be subject to stock runouts, please contact us to check current stock availability before finalising designs.**

[Download Product List Data Table TrueGrain](#)