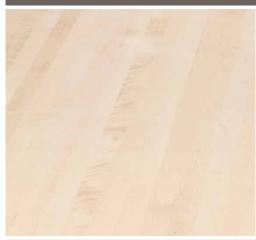
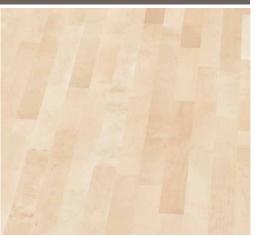


Solid Wood Panels Birch

### Solid Wood Panels Birch







## Birch Select (A/B) with continuous lamellas

**A-side** homogenous panel appearance through

optical sorting technology

sporadically occurring pin knots and

knobs permitted

sporadically occurring dark wood rays permitted

heartwood discolouration not allowed

**B-side** colour variations of the individual lamellas

permitted

sporadically occurring sound ingrown knots,

black knots and knobs permitted

mineral streaks permitted

sporadic heartwood discolouration permitted sporadic surface marks from stacking permitted

# Birch Select (A/B) with finger-jointed lamellas

**A-side** homogenous panel appearance through optical

sorting technology

sporadically occurring pin knots and knobs permitted sporadically occurring mineral streaks permitted

heartwood discolouration not allowed

**B-side** colour variations of the individual lamellas permitted

sporadically occurring sound ingrown knots,

black knots and knobs permitted

mineral streaks permitted

sporadic heartwood discolouration permitted sporadic surface marks from stacking permitted

#### Natural Grades (B/C)

**B-side** colour variations of the individual lamellas

permitted

sporadically occurring sound ingrown knots,

black knots and knobs permitted

mineral streaks permitted

heartwood discolouration permitted

ingrown bark permitted

**C-side** no special requirements, includes all

typical wood characteristics

flawlessly glued

### **Technical Properties**

Adhesive Bonding

formaldehyde-free with PVA glue gluing standard D3 with PVA glue gluing standard D4 upon request

(above adhesive bonding types are according

to German standard DIN EN 204)

Finger Jointing closed surface joint not visible

concealed edge finger jointing

**Wood Moisture** 

**Content** 8 % +/- 2 %

**Surface** sanded with grit 80