

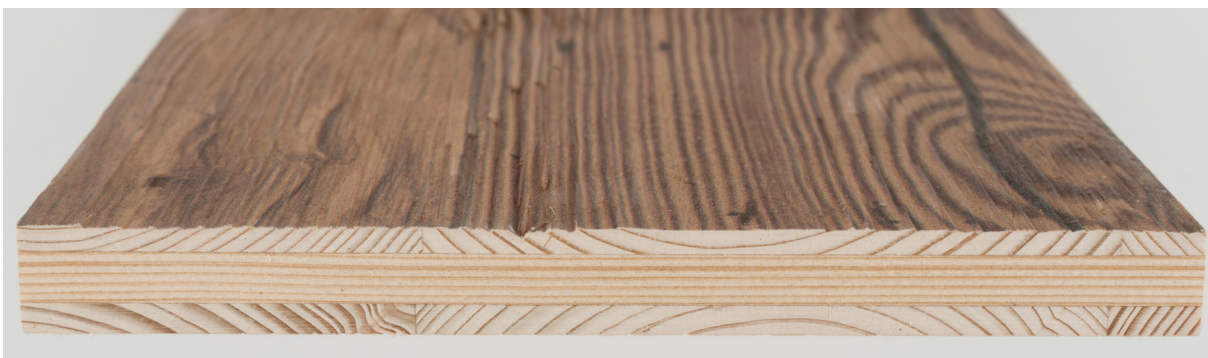
3-layer panel spruce, one side steamed old wood □



19 mm



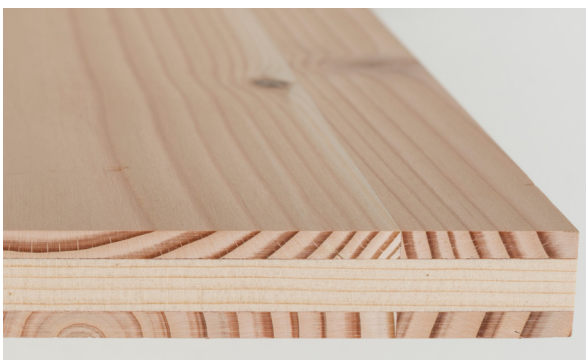
3-layer panel Designform **B/C**, one side with distressed sanding



19 mm



3-layer panel Douglas fir **B/C+** □



19 mm



27 mm

3-layer panel spruce **0/B** □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel



3-layer panel spruce **A/B** □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel



3-layer panel spruce **A/B**, one side brushed □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel



3-layer panel steamed 'antique' spruce with wide lamella □



19 mm



3-layer panel steamed 'antique' spruce with standard lamella □



19 mm



3-layer panel spruce **B/C**, one side brushed □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel

3-layer panel spruce **B/C**, one side distressed sanding



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel



3-layer panel spruce **C+ / C** □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel

3-layer panel spruce **C/C** □



All board thicknesses are shown on the supplementary sheet for the 3-layer spruce panel



## 3-layer panels spruce □



12 mm



16 mm



19 mm



22 mm



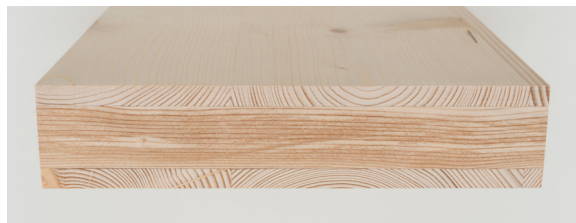
27 mm



32 mm



40 mm



42 mm



50 mm

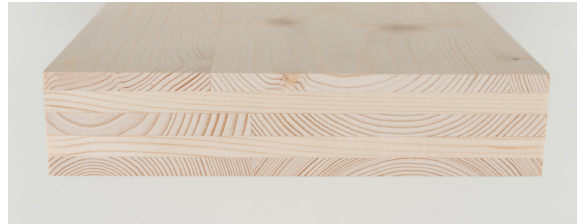


60 mm

5-layer panels spruce □



35 mm



42 mm



52 mm

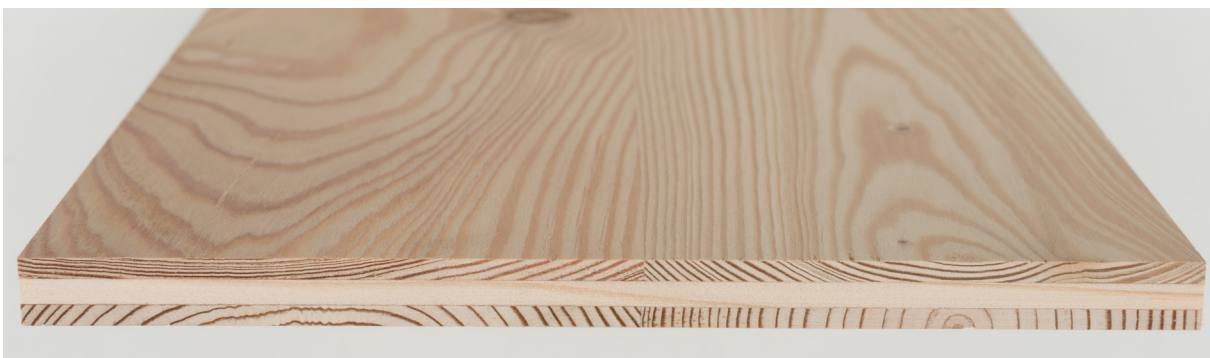


3-layer panel Nordic pine **A/B** □



19 mm

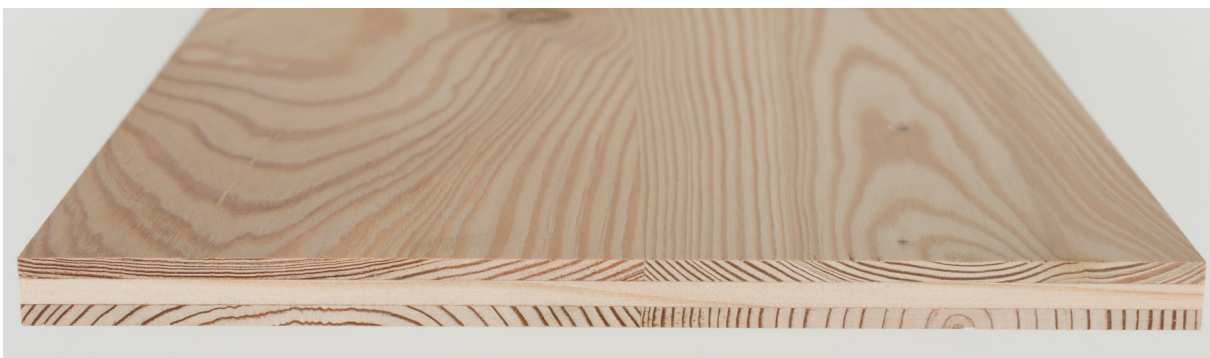
3-layer panel larch **A/B** □



All board thicknesses are shown on the supplementary sheet for the 3-layer larch panel



3-layer panel larch **B/C+** □

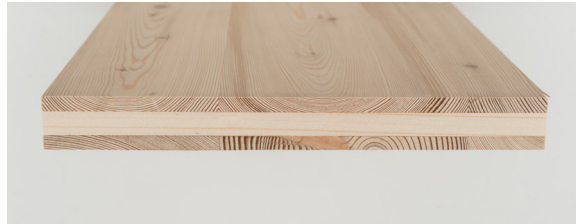


All board thicknesses are shown on the supplementary sheet for the 3-layer larch panel

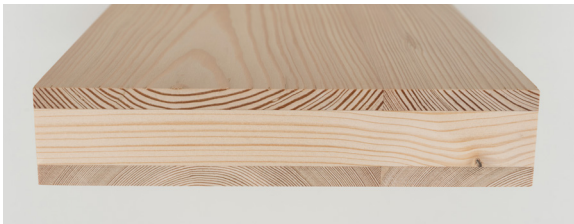
### 3-layer panels larch □



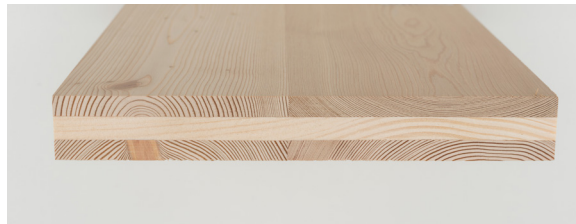
19 mm



22 mm



27 mm



40 mm

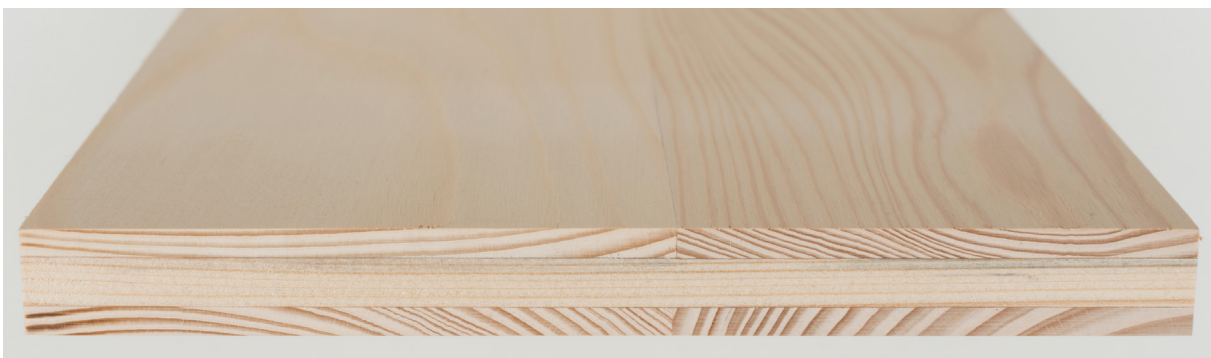


3-layer panel Thermoform **B/C** □



19 mm

3-layer panel silver fir quarter sawn / vertically sawn **A/B** □



19 mm



3-layer panel Swiss stone pine **A/B** □



19 mm

5-ply panel Multiform, with MDF external layers □



25 mm



40 mm



50 mm