

## JL7 FABER HIGH TABLE

M LOEHR  
D JULIAN LÖHR

The quintessence of northern European half-timber architecture is a wooden framework. FABER is an interpretation of this construction method in a new format as furniture made from solid oak wood. The result is a family of products with a unique silhouette, which can be combined with each other effortlessly. FABER consists of a stool, barstool, bench, bistro table, high table, and side table.



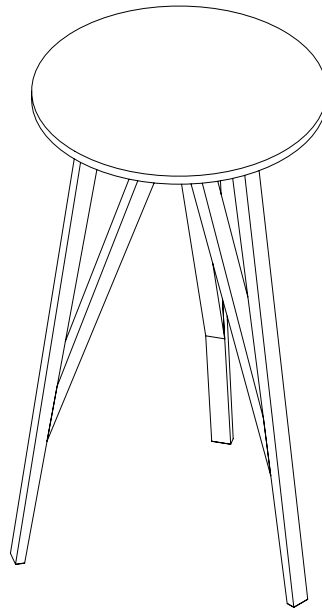
D 23.6" (tabletop) x H 43.3"

### MATERIAL

SOLID EUROPEAN OAK

### FINISHES

NATURAL OIL  
NATURAL CLEAR VARNISH  
UNICOLOR LACQUER



D 23.6" (tabletop) x H 43.3"



natural oak (clear varnished)



jet black (RAL 9005)



light grey (RAL 7035)



natural oak (oiled)



grey brown (RAL 8019)



signal white (RAL 9003)

#### MATERIAL AND SURFACES

solid European oak

- natural, oiled
- natural, clear varnished
- unicolour lacquered

small parts

- steel screws, galvanized

#### TRANSPARENCY

All FABER products are handcrafted in partnership with a cabinet maker in Mecklenburg-Western Pomerania. Our production partner works according to the statutory minimum wages and social security applicable in Germany. Local production, the short delivery distance of not more than 150km, the use of non-industrial production methods and environmentally friendly surface treatments result in an excellent environmental balance.

#### SPECIFICATIONS

- Solid wood products are made from 100% FSC-certified wood from European forestry.
- For oiled wood surfaces a pure, solvent-free hard oil is used. This surface treatment fulfils: DIN 68861/1C (chemical stress on furniture surfaces), EN 71-3 (migration of soluble heavy metals).
- Coloured and clear lacquers used on wood and composite materials are matt, lightfast, water-thinnable and based on an acrylic binder. This surface treatment fulfils: DIN 68861/1B (chemical exposure of furniture surfaces), EN 71-3 (migration of soluble heavy metals), DIN 53160 (part 1 and 2 saliva and perspiration fastness).

☺ 3 seats

♻️ This product is 100% recyclable

