Esstisch

Design Jan-Dirk Sinning







Laminated ASCO table tops (multiplex) are manufactured in a thickness of 28mm. Birch wood layers are glued lengthwise and crosswise. The layered top is then veneered in the desired solid wood, brushed with open pores and oiled once. A 6 cm thick end-grain glue is applied to the long and short sides in the matching solid wood, which also allows the individual selection of ASCO table edges and corners.

thickness ~1.1" height ~29.5" dimensions ~78.7 x 39.4"

~86.6 x 39.4"

~94.5 x 39.4"









Natural oak, oiled

Oak black stained, lacquered

Natural walnut, oiled

Natural walnut black, oiled





Natural oak bianco, oiled

Natural oak white, oiled



Board-glued ASCO table tops are made of individual continuous 8-15 cm wide solid wood slats glued together lengthwise. The woods are carefully sorted and selected, creating a naturally balanced character and giving the solid wood table top its harmonious overall appearance. Viewed from the front, alternating horizontal and vertical annual rings are visible, which show an attractive wave pattern.

thickness ~1.6" height ~29.9" dimensions ~78.7 x 39.4" ~86.6 x 39.4" ~94.5 x 39.4" ~102.4 x 39.4" ~110.1 x 39.4"









Natural oak, oiled

Natural walnut, oiled

Natural walnut black, oiled

Natural oak bianco, oiled









Natural oak white, oiled

Natural core ash, oiled

Natural core ash white, oiled

Natural elm, oiled









Natural smoked oak, oiled Na

Natural smoked oak grey, oiled

Natural smoked oak black, oiled

Burned oak black, brushed with texture, oiled

Traditionally brushed and, if desired, burnt, oiled or pigmented surface. The natural wood features of the RohDesign solid wood tabletop, glued from three planks, are strongly emphasised by hand. Sapwood is removed, while natural features such as swirls in the wood and knotholes are particularly emphasised Dry cracks are very likely here. Each raw design panel is hand-hammered with an axe according to traditional craftsmanship. RohDesign solid wood qualities are textured brushed and oiled in 2 mm relief depth.

thickness ~2.4" height ~307"

dimensions ~78.7 x 39.4" ~86.6 x 39.4" ~94.5 x 39.4" ~10.2 x 39.4" ~118.1 x 39.4"







Burned oak black, brushed with texture, oiled



Natural smoked oak, brushed with texture, oiled

RohDesign cross-cut wood

A look into the soul of the tree. End-grain or face-grain is the term used to describe the areas of wood cut at right angles to the longitudinal axis, which show the annual rings as circles or circle segments. The liveliness of the elegant, expressive solid wood top made of 6 cm thick end-grain blocks in variable sizes is shown in the oak cubes cut lengthwise with a view of the annual rings. The individual elements are glued together and processed into a sustainable end-grain slab.

thickness ~2.4" height ~30.7"

dimensions ~78.7 x 39.4"

~86.6 x 39.4" ~94.5 x 39.4"

~102.4 x 39.4"

~110.2 x 39.4"

~118.1 x 39.4"



Natural oak, brushed with texture, oiled



Burned oak black, brushed with texture, oiled



Natural smoked oak, brushed with texture, oiled

Rustical



Baumkante naturbelassen, geschliffen Tree edge sanded

RohDesign



Baumkante handbeschlagen Tree edge handmade

2.1

2.2

3

Gerade Straight

Abgeschrägt Bevelled

6

Abgeschrägt Bevelled

Gerundet Rounded

Abgerundet Rounded

Gefast + gerundet Chamfered + rounded

Gefast Chamfered

All products are made to order in our Westphalian manufactories. This type of production enables us to fulfil technically feasible special requests.

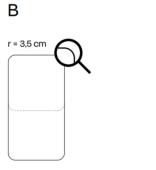
A 90°

90° Ecken

90° Edges

Rechteckig bzw. quadratisch

Rectangular or square

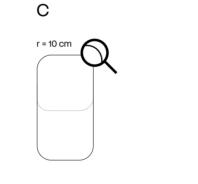


Abgerundete Ecken, Radius 3,5 cm

Rounded corners, radius 3.5 cm

Rechteckig bzw. quadratisch

Rectangular or square



Abgerundete Ecken, Radius 10 cm

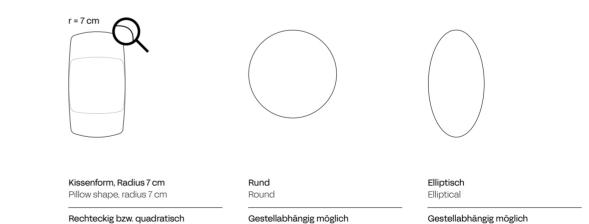
Rounded corners, radius 10 cm

Rechteckig bzw. quadratisch

Rectangular or square

D

Rectangular or square



Possible depending on the frame

F

Possible depending on the frame

Ε