

3D Dining Chair

The 3-D range is designed by Hans Sandgren Jakobsen and uses innovative, world leading plywood bending technology to create the moulded seat. It's available in clear lacquered oak and clear lacquered oak with black lacquered back, both with black powder-coated steel legs. The chairs can stack which is a great benefit for storage and transport, especially when used in a commercial application.



MATERIAL

Oak Plywood/Metal

COLOUR

Natural Oak TSF0001

Natural Oak/Black TSF0002

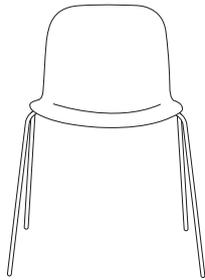


DIMENSIONS

Packaged	60x58x88cmh
Assembled	46x49.5x77cmh

46

49.5



77

ASSEMBLY

Assembly not required

WEIGHT

Packaged	12.5kg
Assembled	5kg

CARE/CLEANING INSTRUCTIONS

For regular cleaning, use a lint-free cloth and wipe in the direction of the wood grain. To remove spots and stains, use a damp cloth dipped in mild soap or detergent such as an oil soap made for wood products. Keep solvents clear of furniture as they can strip the finish. Do not use cleaners containing bleach or alcohol. Dust regularly using a lamb's-wool duster with lanolin or a slightly damp terry cloth to capture dust and keep furniture dust-free for longer. Regular polishing is necessary to protect furniture. Polishes containing silicon protect the finish. Keep out of direct sunlight. Place wooden furniture as far away as possible from heat. If scratched, you can mask the scratch with a marker, crayon, shoe polish or even coffee grounds, only if the scratch is small and shallow. Choose a colour that matches the finish. Apply the solution in the direction of the scratch. To get rid of ink stain, mix baking soda and water and pour the mix over the stain. Wipe it off with a damp cloth. For treated surfaces (waxed or polished), wipe with a mix of water and dishwashing liquid. Test a small spot before treating the whole stain. If gum gets stuck on your wooden chair, remove as much as you can then leave a bag of ice on the wood for 10 minutes and scrape the gum off with a flat tool. Be careful the ice does not melt and cause water marks.