

Ebbe Gehl
Leading Danish designer Ebbe originally trained as a cabinet maker. He set up his furniture design business Nissen & Gehl with Søren Nissen in 1970 and together they have received many international awards for their unique and functional designs.

Collaborating with established and emerging designers is an important and exciting part of what we do here at John Lewis. Working together to produce exclusive ranges, the result is a collection of inspirational products of superior quality for your home.



John Lewis Plc, SW1E 5UN

All information is correct at the time of print from August 2015. Colour may vary from photograph. Images are not to scale, please refer to dimensions.

Assembly required. Full self-assembly required.

Construction Made in Romania. Material: Solid oak with oiled finish. White laquered MDF panelling.

Advice and orders Visit our shops, go online at johnlewis.com or call 03456 049 049.

Mira



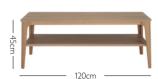
for **John Lewis**

Mira

Ebbe Gehl is inspired by "the fantastic nature surrounding me", and enjoys bringing historic designs up to date for the modern home.

Naturally oiled oak is used extensively in the Mira range, with its clean lines and curves. White lacquer is applied as a contrast on several of the key pieces throughout the range.

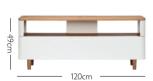




Coffee table H45 W120 D60cm 862 03501 £399



Console table H78 W90 D37cm 862 63501 **£450**



Media unit H49 W120 D40cm *№* 862 33501 **£599**



Sideboard, oak and white H76 W140 D45cm *** 862 53501 **£799**

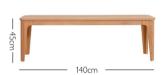


Sideboard, oak H76 W140 D45cm *№* 862 53502 **£999**



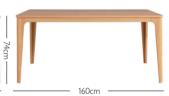
4-door cupboard H120 W110 D40cm **4** 862 43501 **£799**













Filing cabinet H49 W41 D56cm & 816 40901 £399



Office desk H91 W120 D60cm *₹* 816 24101 **£799**







Features

- Dining tables and bench seating features tapered legs and rounded edges.
- Extensive range covering living, dining and office.
- Office furniture has plenty of handy storage space to help keep your desk-top neat and organised.