



WENDELBO

EDGE V.1 - Design by Lars Wendelbo



TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

Frame made of solid wood and mdf with nozag spring system.

STRUCTURE PADDING

High resilient variable density polyurethane foam.

SEAT

High resilient polyurethane seat cushion with a wrap of down/feather & ball fibres in a downproof cambric divided into channels.

BACK

Down/feathers & ball fibres in a downproof cambric divided into channels.

COVER

Loose.

LEGS

Stainless steel.

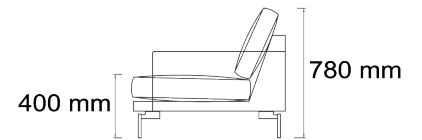
MAINTENANCE

We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of fabric and leather, please contact your retailer.



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Module 1 (mm) 1000 1600	Module 2 (mm) 1000 1380	Module 3 (mm) 1000 1490	Module 4 (mm) 1000 1490		
Module 5 (mm) 1000 1800	Module 6 (mm) 1000 1580	Module 7 (mm) 1000 1690	Module 8 (mm) 1000 1690		
Module 9 (mm) 1000 2000	Module 10 (mm) 1000 1780	Module 11 (mm) 1000 1890	Module 12 (mm) 1000 1890		
Module 13 (mm) 1000 2200	Module 14 (mm) 1000 1980	Module 15 (mm) 1000 2090	Module 16 (mm) 1000 2090		
Module 17 (mm) 1000 2200	Module 18 (mm) 1000 1980	Module 19 (mm) 1000 2090	Module 20 (mm) 1000 2090		
Module 21 (mm) 1000 2400	Module 22 (mm) 1000 2180	Module 23 (mm) 1000 2290	Module 24 (mm) 1000 2290		
Module 25 (mm) 1000 2400	Module 26 (mm) 1000 2180	Module 27 (mm) 1000 2290	Module 28 (mm) 1000 2290		
Module 29 (mm) 1600 900	Module 30 (mm) 1600 900	Module 31 (mm) 1000 2090	Module 32 (mm) 1000 2090		
Module 33 (mm) 1000 2290	Module 34 (mm) 1000 2290	Module 35 (mm) 1000 920	Module 36 (mm) 1000 1000	Module 37 (mm) 900 1000	Module 38 (mm) 700 900