

WENDELBO

SURFACE

DESIGN BY

365° NORTH



TECHNICAL SPECIFICATIONS



STRUCTURE INTERIOR Frame made of solid wood and MDF with nozag spring system.

STRUCTURE PADDING High resilient, variable density, polyurethane foam.

SEAT CUSHION High resilient, polyurethane seat cushion with a wrap of down/feather & ball fibers in a downproof cambric

divided into channels.

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

COVER Fixed.

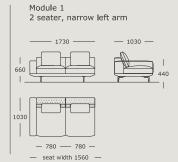
LEGS Black powder coated aluminum legs.

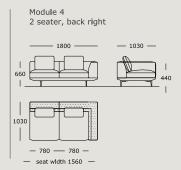
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done

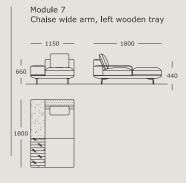
after removing the cushions from the structure for improved air circulation. For maintenance of fabric and

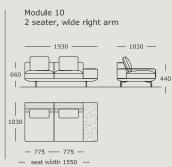
 $leather, \, please \, contact \, your \, retailer.$

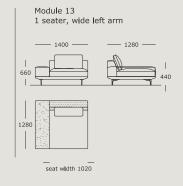
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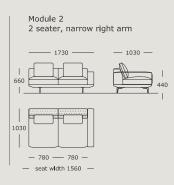


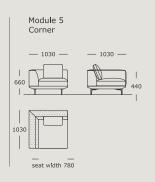


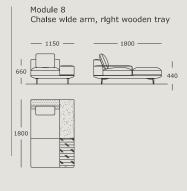


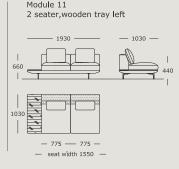


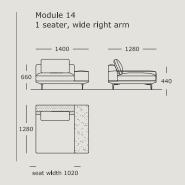


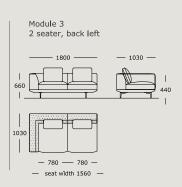


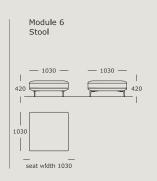


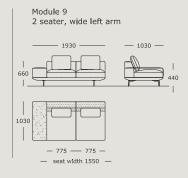


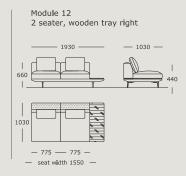


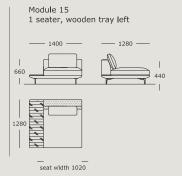




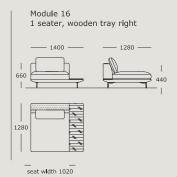


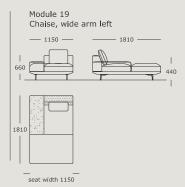


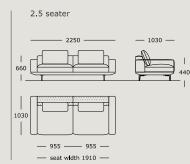


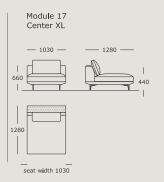


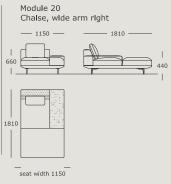
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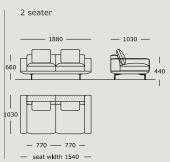


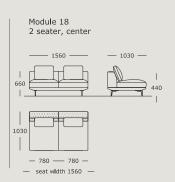


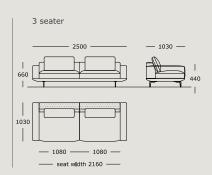












Sllm tall arm H = 560 mm / W = 190 mm

Wooden top H = 240 mm / W = 360 mm

Low wide arm
H = 470 mm / W = 380 mm

Normal back H = 660 mm / W = 270 mm