



WENDELBO

NOVA V.1

Design by 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 CUSHION | High resilient polyurethane seat cushion with a wrap of supersoft foam. Alternatively - 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 | Fixed/loose. |
| LEGS | Brushed stainless steel or light oak. |
| MAINTENANCE | High resilient polyurethane seat cushion with a wrap of supersoft foam/high resilient polyurethane seat cushion with a wrap of down/feather & ball fibres in a downproof cambric divided into channels. |



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NOVA

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MODULE 01



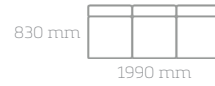
MODULE 02



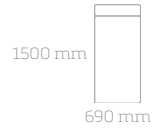
MODULE 03



MODULE 04



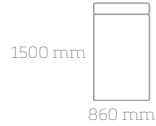
MODULE 05



MODULE 06



MODULE 09



MODULE 10



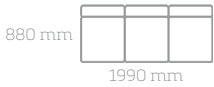
MODULE 11



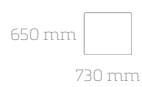
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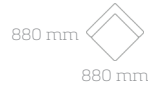
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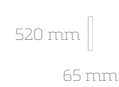
MODULE 14



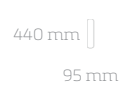
MODULE 15



MODULE 18



MODULE 19



MODULE 20

