

Panorama

Technical sheet

WENDELBO



Panorama / Shaped with simplified volumes

The modular Panorama Sofa is shaped with simplified volumes and repeated proportions, resulting in an organic fit for any space, be it modest or grand. With its curved, embracing back, the sofa pulls the user intuitively into the deep, comfortable seat modules, fully upholstered to the ground.

DESIGNER

Jonas Wagell

CATEGORY

Modular sofas

TEST

EN 16139

GB

ASSEMBLY

Assembled upon receipt

LEGS

Black stained solid oak

STRUCTURE INTERIOR

Frame made of solid wood and MDF with webbing spring system

STRUCTURE PADDING

High-resilient, variable density, polyurethane foam with dacron padding

SEAT

High-resilient, variable density, polyurethane foam with dacron padding

BACK

High-resilient, variable density, polyurethane foam with dacron padding

COVER

Fixed

MAINTENANCE

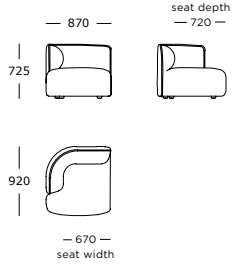
To ensure the longevity of your product, please follow our care and maintenance guides. All guides can be downloaded at wendelbo.com/care

WARRANTY

5 years

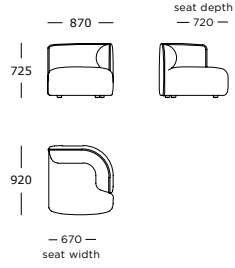
Module 1

1 seater, side left



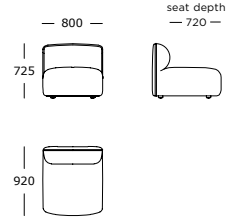
Module 2

1 seater, side right



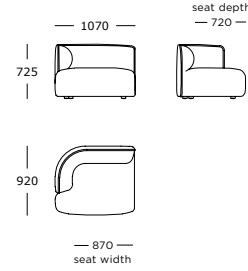
Module 3

1 seater, centre



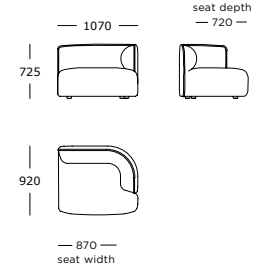
Module 4

Large 1 seater, side left



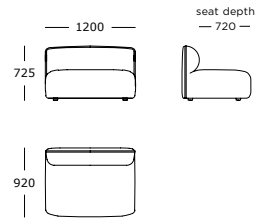
Module 5

Large 1 seater, side right



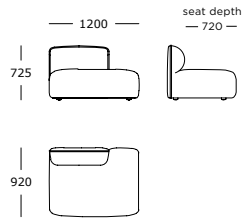
Module 6

1.5 seater, centre



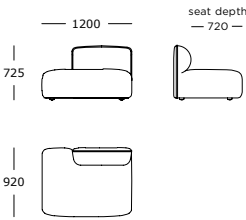
Module 7

1.5 seater, open end right



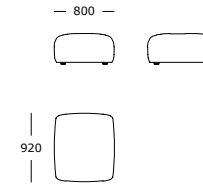
Module 8

1.5 seater, open end left



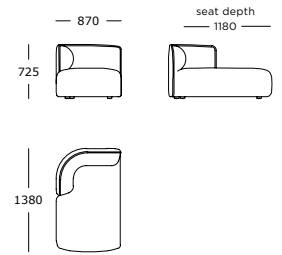
Module 9

1 seater, centre no back



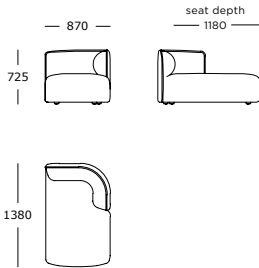
Module 10

Chaise long, left



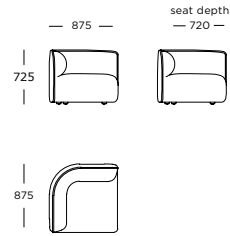
Module 11

Chaise long, right



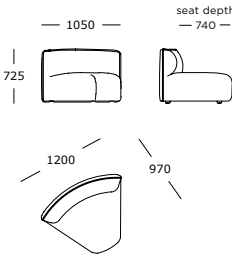
Module 12

Corner, 90 degree



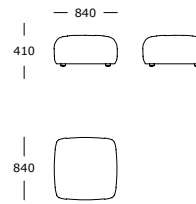
Module 13

Corner, 60 degree



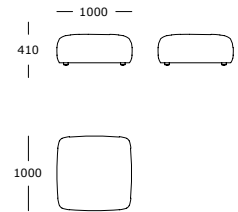
Module 14

Small pouf



Module 15

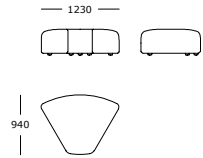
Large pouf



Seat height: 410 mm

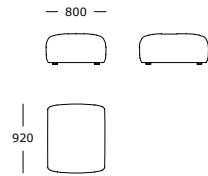
Module 16

Corner, 60 degree, no back



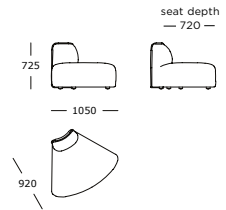
Module 17

1 seater, centre
Curved front and back



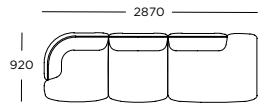
Module 18

Corner, 60 degree
Narrow back



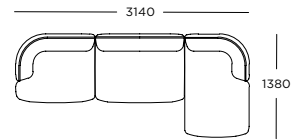
Configuration 1

Modules 1 + 3 + 7



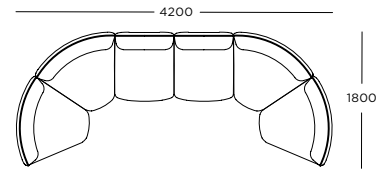
Configuration 2

Modules 4 + 6 + 11



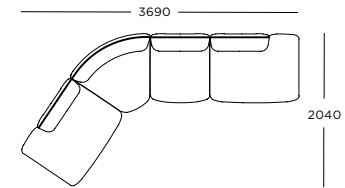
Configuration 3

Modules 13 + 13 + 3 + 3 + 13 + 13



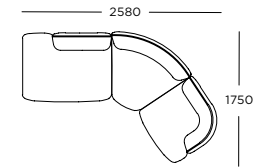
Configuration 4

Modules 8 + 13 + 3 + 7



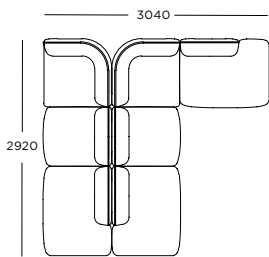
Configuration 5

Modules 8 + 13 + 2



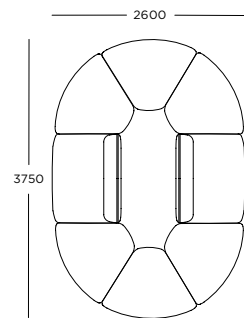
Configuration 6

Modules 12 + 3 + 7 + 8 + 3 + 12 + 7



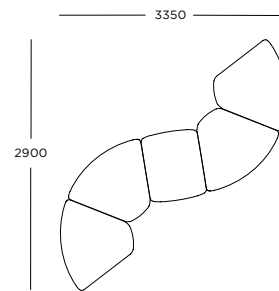
Configuration 7

Modules 6 x 16 + 6 + 6



Configuration 8

Modules 16 + 16 + 17 + 16 + 16



Configuration 9

Modules 8 + 13 + 3 + 13 + 6 + 13 + 3 + 13 + 3 + 13

