

# Surface

Technical sheet

WENDELBO



# Surface / Dynamic seating landscape

Designed with complementary trays in black stained oak, the Surface Sofa prompts a new take on modularity with engaging levels and dimensions that speak volumes in any spatial context. Thin legs in black powder-coated aluminium add the finishing touches, making the modules soar gracefully above the ground.

## DESIGNER

365 North

## CATEGORY

Sofas  
Modular sofas

## TEST

EN 16139  
GB

## ASSEMBLY

Follow assembly instructions for mounting of legs

## LEGS

Black powder-coated aluminium



## STRUCTURE INTERIOR

Frame made of solid wood and MDF with nozag spring system

## STRUCTURE PADDING

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

## SEAT CUSHION

High-resilient polyurethane foam with 100% down/feathers top in downproof cambric divided into channels

## BACK CUSHION

100% down/feathers top in downproof cambric divided into channels

## COVER

Removable back and seat cushions

## WOODEN TRAY

Black stained oak  
Light oak



## MAINTENANCE

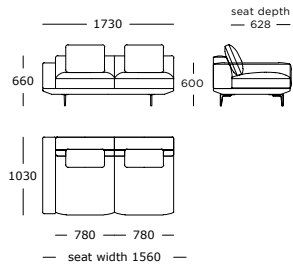
Loose seat- and back cushions, or filling with down and feathers, should be patted down regularly to maintain their shape. Cushions and scatters should be shaken and fluffed up regularly to maintain their shape. To ensure the longevity of your product, please follow our care and maintenance guides. All guides can be downloaded at [wendelbo.com/care](http://wendelbo.com/care)

## WARRANTY

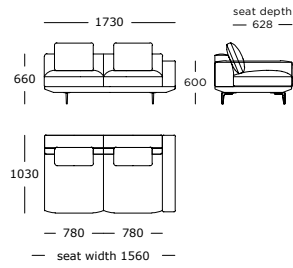
5 years

**Module 1**

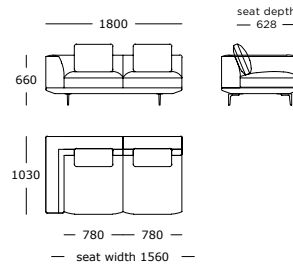
2 seater, narrow left arm

**Module 2**

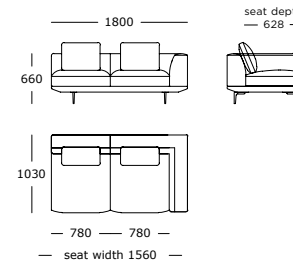
2 seater, narrow right arm

**Module 3**

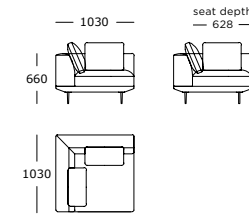
2 seater, back left

**Module 4**

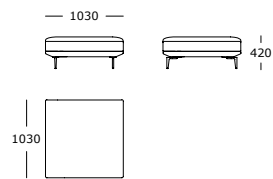
2 seater, back right

**Module 5**

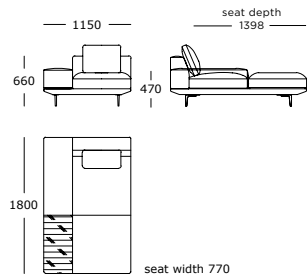
Corner

**Module 6**

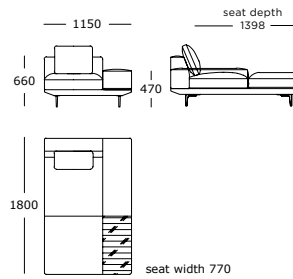
Stool

**Module 7**

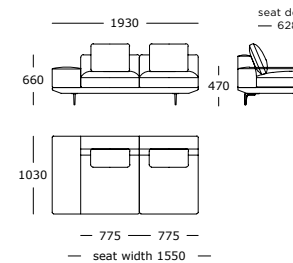
Chaise wide arm, left wooden tray

**Module 8**

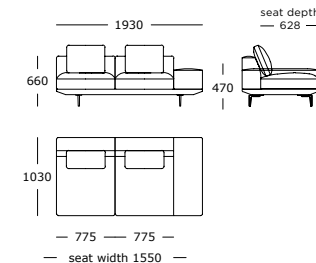
Chaise wide arm, right wooden tray

**Module 9**

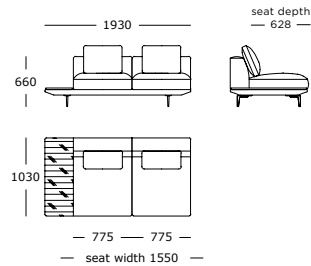
2 seater, wide left arm

**Module 10**

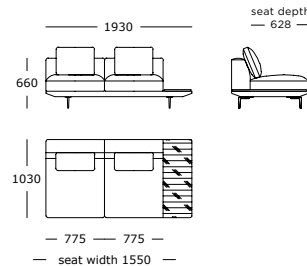
2 seater, wide right arm

**Module 11**

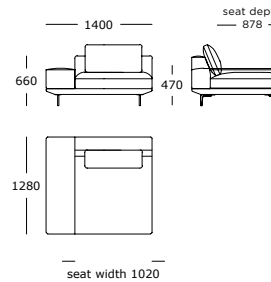
2 seater, wooden tray left

**Module 12**

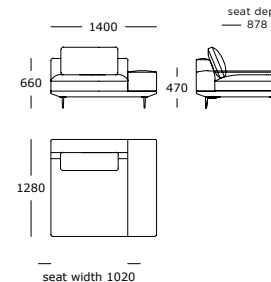
2 seater, wooden tray right

**Module 13**

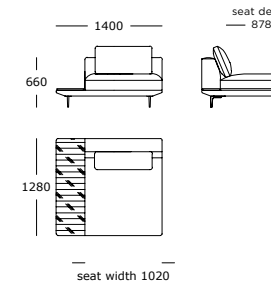
1 seater, wide left arm

**Module 14**

1 seater, wide right arm

**Module 15**

1 seater, wooden tray left

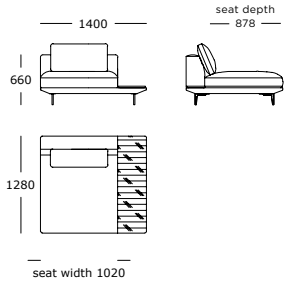


Seat height: 440 mm  
 Wooden tray height: 240 mm

Surface / Module overview

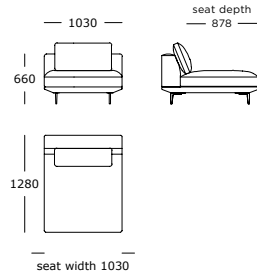
**Module 16**

1 seater, wooden tray right



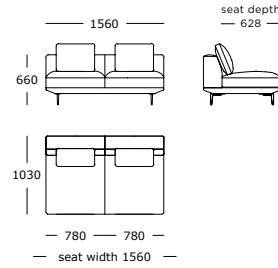
**Module 17**

Centre XL



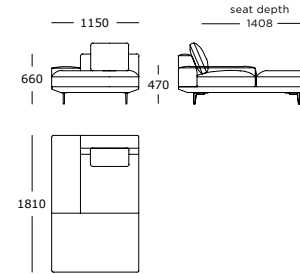
**Module 18**

2 seater, centre



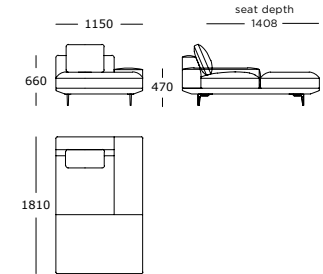
**Module 19**

Chaise, wide arm left



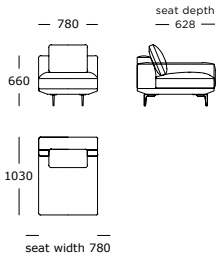
**Module 20**

Chaise, wide arm right



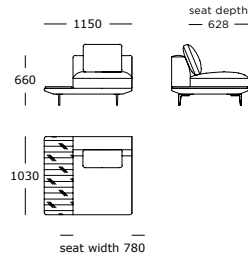
**Module 21**

Centre



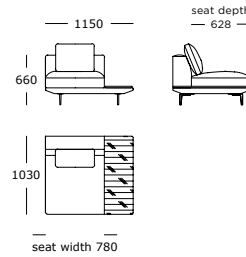
**Module 22**

1 seater, wooden tray left



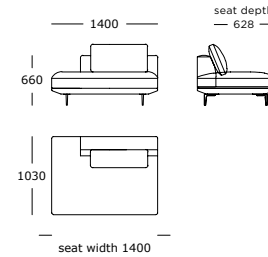
**Module 23**

1 seater, wooden tray right



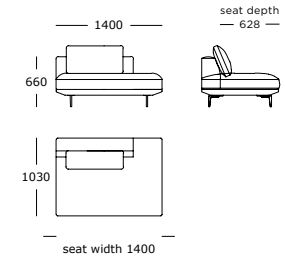
**Module 24**

1.5 seater, open end left



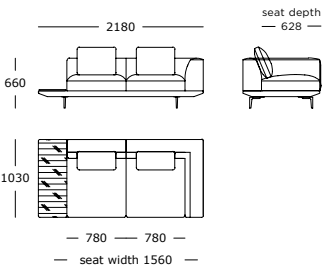
**Module 25**

1.5 seater, open end right



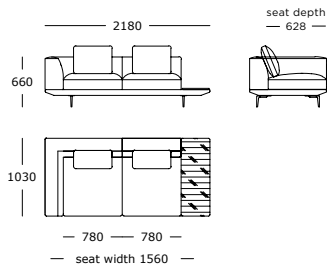
**Module 26**

2 seater/corner, back right, wooden tray left



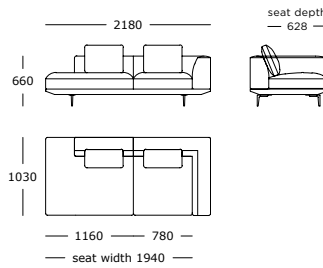
**Module 27**

2 seater/corner, back left, wooden tray right



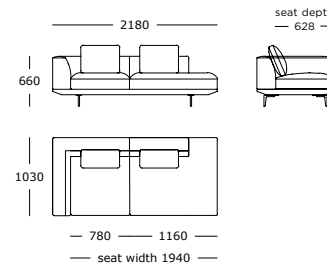
**Module 28**

2.5 seater, corner, open end left



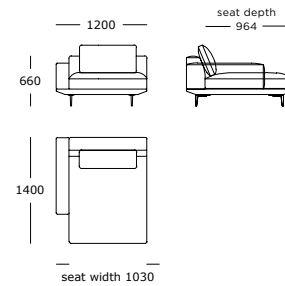
**Module 29**

2.5 seater, corner, open end right



**Module 30**

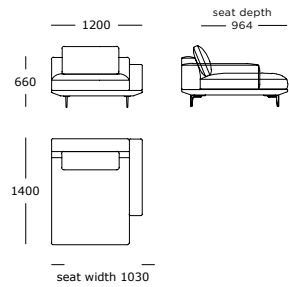
1 seater, slim arm left



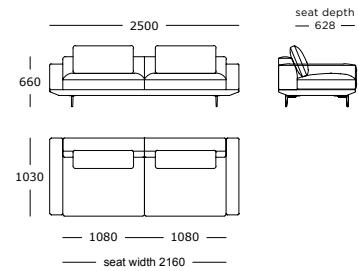
Seat height: 440 mm  
Wooden tray height: 240 mm

### Module 31

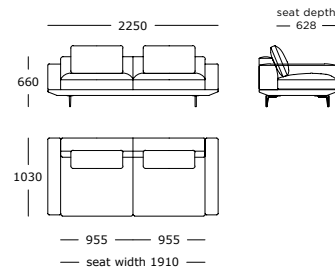
1 seater, slim arm right



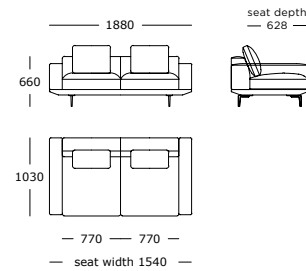
### 3 seater



### 2.5 seater

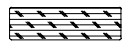


### 2 seater



#### Slim tall arm

H = 560 mm / W = 190 mm



#### Wooden tray

H = 240 mm / W = 360 mm



#### Low wide arm

H = 470 mm / W = 380 mm



#### Normal back

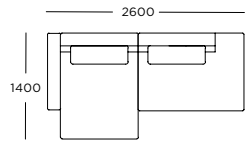
H = 660 mm / W = 270 mm

Seat height: 440 mm  
Wooden tray height: 240 mm

Surface / Module overview

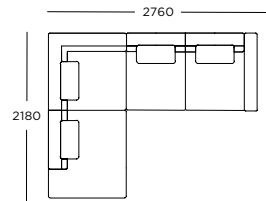
**Configuration 1**

Modules 30 + 25



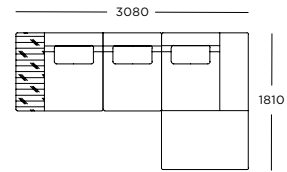
**Configuration 2**

Modules 28 + 2



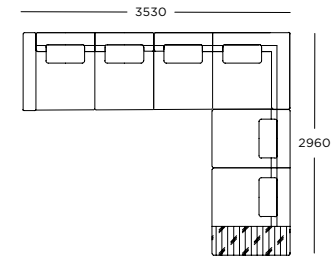
**Configuration 3**

Modules 11 + 20



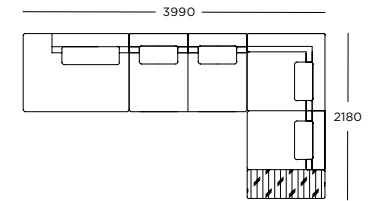
**Configuration 4**

Modules 1 + 4 + 12



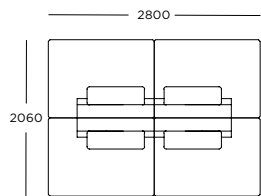
**Configuration 5**

Modules 24 + 18 + 27



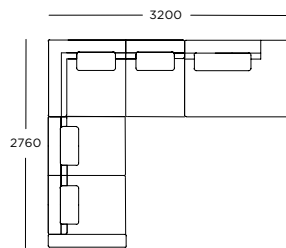
**Configuration 6**

2 x Modules 24 + 25



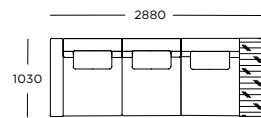
**Configuration 7**

Modules 1 + 3 + 25



**Configuration 8**

Modules 1 + 23



**Configuration 9**

Modules 13 + 17 + 16

