

**EDEN : CONTEMPORARY SOPHISTICATION**

Relaxing becomes pure re-energising with the Eden sofa. With just a click, the integrated head rest frame slides out, ready to provide unprecedented comfort. Luxury and sophistication are as one when you experience the Eden. With its balanced, horizontal design, it welcomes you to an unforgettable experience time and again. Elegant and adaptable to all your wishes, that is pure Eden.

Configure your EDEN on <http://www.jori.com/en/Eden>

**Sven Hansen**

Sven Hansen lives and works in Berlin, where he also earned his degree in industrial design. He designs premium, manual crafted upholstery furniture but also highly industrial produced products. His way of designing reflects this dualism between craft and technology, as he combines up to date computer technology with hand crafted clay models. Especially for furniture with mechanical functions, that enable dynamic seating, it is just perfect to combine these two worlds. The result is seating furniture that is flexible for all situations of life but with a sustainable, stand alone elegance beyond fashionable moods.

**GENERAL MODEL INFO**

- Option : extendable head rest brace per back cushion, on which the armrest/head cushion can be placed
- Available in leather or fabric.
- Piping for fabric covering : piping in same fabric covering or contrasting leather piping in 8 default colours (see general info) . Piping for leather covering : piping only in same leather covering.
- Round foot lacquered in one of the JORI standard colours (see general info)
- Choice seat height : 44 cm or 45,50 cm
- Seating furniture with removable covers (to be done by an industrial third party)
- 2D and 3D images for visualization are available on our website.

**TECHNICAL MODEL INFO**



**1800-S160**  
*sofa 160*

W 160 D 94 H 80  
SH 44 SD 51 AH 65

**1800-S160H**  
*sofa 160 head rest adjustable*

W 160 D 94 H 80  
SH 44 SD 51 AH 65

**1800-S185**  
*sofa 185*

W 185 D 94 H 80  
SH 44 SD 51 AH 65

**1800-S185H**  
*sofa 185 head rest adjustable*

W 185 D 94 H 80  
SH 44 SD 51 AH 65

**1800-S210**  
*sofa 210*

W 210 D 94 H 80  
SH 44 SD 51 AH 65



**1800-S210H**

*sofa 210 head rest adjustable*  
W 210 D 94 H 80  
SH 44 SD 51 AH 65

**1800-C100**

*corner element 100x100*  
W 94 D 94 H 80  
SH 44 SD 51

**1800-C100HL**

*corner element 100x100 head rest adjustable left*  
W 94 D 94 H 80  
SH 44 SD 51

**1800-C100HR**

*corner element 100x100 head rest adjustable right*  
W 94 D 94 H 80  
SH 44 SD 51

**1800-B145L**

*build on sofa 145 armrest left*  
W 145 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B145R**

*build on sofa 145 armrest right*  
W 145 D 94 H 80  
SH 44 SD 51 AH 65



**1800-B145HL**

*build on sofa 145 head rest adjustable armrest left*  
W 145 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B145HR**

*build on sofa 145 head rest adjustable armrest right*  
W 145 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B170L**

*build on sofa 170 armrest left*  
W 170 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B170R**

*build on sofa 170 armrest right*  
W 170 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B170HL**

*build on sofa 170 head rest adjustable armrest left*  
W 170 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B170HR**

*build on sofa 170 head rest adjustable armrest right*  
W 170 D 94 H 80  
SH 44 SD 51 AH 65



**1800-B195L**

*build on sofa 195 armrest left*  
W 195 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B195R**

*build on sofa 195 armrest right*  
W 195 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B195HL**

*build on sofa 195 head rest adjustable armrest left*  
W 195 D 94 H 80  
SH 44 SD 51 AH 65

**1800-B195HR**

*build on sofa 195 head rest adjustable armrest right*  
W 195 D 94 H 80  
SH 44 SD 51 AH 65

**1800-IE90**

*intermediate element 90*  
W 90 D 94 H 80  
SH 44 SD 51

**1800-IE90H**

*intermediate element 90 head rest adjustable*  
W 90 D 94 H 80  
SH 44 SD 51



**1800-F6050**

*footstool 60x50*  
W 60 D 45 H 40

**1800-F8050**

*footstool 80x50*  
W 80 D 55 H 40

When functions available, indicated measurements are always given in closed position.  
W=width of the element, H=height, D=depth, SH=seat height, SD=seat depth, AH=height armrest.

Small differences may occur.  
print date : 01.05.2023 / V1.0