

WALTER KNOLL

Sheru Barstool

Sheru barstool is part of a family of chairs and armchairs that can be combined very harmoniously. All models follow the same design language, and together they offer a homogeneous impression.



Design
Manufacture
Create

The Design Story

The design language of our popular Sheru program is continued in this elegant barstool, which offers a soft and comfortable seat at a bar, at a high dining table, or for a short meeting in a modern office. It can be upholstered in casual or formal style, and all upholstery covers are removable.

Solid Wood

Our Sheru barstool with backrest is available in two different seat heights, covered with leather, fabric, or a combination of both. Like all Sheru models, the barstool effortlessly brings together a balance of work, life, and feeling good. Thanks to new chAIR technology, the breathable design offers exceptional seating comfort and ventilation. Innovative and environmentally friendly: Sheru makes minimal use of material for an upholstered chair. All the materials can be easily separated after a long lifecycle, and separately re-used.

Tailored to be beautiful

Together with EOOS, the Walter Knoll development team completely rethought the technology of a shell chair. The innovative chAIR technology is concealed in the seat: it contains openings in the base and back. In the sitting area, straps are arranged in the form of palm leaves in the openings. This creates a pleasantly springy feeling when seated. At the same time, the openings serve as ventilation. This is how sustainability makes sense.

About EOOS

The Austrian designers Martin Bergmann, Gernot Bohmann and Harald Gründl run their atelier in Vienna and work in projects from Milan to Toronto, London to New York, Berlin to Herrenberg.

EOOS draws on the archaic and creates visionary pieces. The designers observe human rituals, sense desires and instincts, and develop furniture to suit life.



Versions

Barstool

- Barstool program in several versions.

Barstool

- Combination of generous seat shell of Sheru chair and high base in several versions.

Construction

- The construction is made of the innovative chair technology: The synthetic shell contains cutouts in which bands are arranged in the shape of palm leaves. Breathable and comfortable.

Versions

Pipe Leg

- Leg diameter: 18 mm (barstool) and 20 (High Dining Chair)

Solid wood frame

- Solid wood frame: solid wood legs, oiled with hard wax sealant, in combination with an aluminum frame.
- The versions oak white-pigmented (-.10wo), oak tobacco (.131wo) and nutwood with sapwood (.99wo) are equipped with an aluminum frame as well as a footrest in powder-coated matt bronze surface.
- The burned oak version (-.14wo) is equipped with a frame as well as a foot rest in powder-coated matt black surface.

Arms

- High Dining Chair: closed arms, foam-moulded and upholstered.

Cover

- Removable by qualified personnel.

Upholstery

Seat and back - Casual look

- Foam-moulded with padded covering.

Seat and back - Formal look

- Foam-molded with foam padding.

Information

- Cover and frame can be detached and recycled.
- Information for casual look: Cover may develop slight creasing due to its design and as a result of upholstery stretching when in use.
- Please note: Solid wood, oiled legs may contain sapwood, flecks (silvery, shiny areas) or small in-grown pin knots. Color and structure (plain or figu-red) variations within individual legs are common.

Upholstery Look

- Casual
- Formal

Base Frame

- Powder-coated matt bronze
- Powder-coated matt black
- Polished chrome

Glides

- Felt Glides
- Synthetic Glides



High Dining Chair



1482
W 56.2 D 62 H 106
SH 68.5 SD 44

W 22% D 24% H 41%
SH 27 SD 17%



1482 C
W 56.2 D 62 H 106
SH 68.5 SD 44

W 22% D 24% H 41%
SH 27 SD 17%



1483
W 57.7 D 62 H 116
SH 78.5 SD 44

W 22% D 24% H 45%
SH 31 SD 17%



1483 C
W 57.7 D 62 H 116
SH 78.5 SD 44

W 22% D 24% H 45%
SH 31 SD 17%



1478
W 63.5 D 62 H 105.5
SH 68.5 SD 44.5 AH 90.5

W 25 D 24% H 41%
SH 27 SD 17% AH 35%



1478 C
W 63.5 D 62 H 105.5
SH 68.5 SD 44.5 AH 90.5

W 25 D 24% H 41%
SH 27 SD 17% AH 35%



1479
W 63.5 D 62 H 115.5
SH 78.5 SD 44.5 AH 100.5

W 25 D 24% H 45%
SH 31 SD 17% AH 39%



1479 C
W 63.5 D 62 H 115.5
SH 78.5 SD 44.5 AH 100.5

W 25 D 24% H 45%
SH 31 SD 17% AH 39%



1488
W 64 D 62.5 H 106
SH 68.5 SD 44.5 AH 90.5

W 25% D 24% H 41%
SH 27 SD 17% AH 35%



1488 C
W 64 D 62.5 H 106
SH 68.5 SD 44.5 AH 90.5

W 25% D 24% H 41%
SH 27 SD 17% AH 35%



1489
W 64 D 62.5 H 116
SH 78.5 SD 44.5 AH 100.5

W 25% D 24% H 45%
SH 31 SD 17% AH 39%



1489 C
W 64 D 62.5 H 116
SH 78.5 SD 44.5 AH 100.5

W 25% D 24% H 45%
SH 31 SD 17% AH 39%



1476
W 63.5 D 62 H 105.5
SH 68.5 SD 44.5 AH 90.5



1476 C
W 63.5 D 62 H 105.5
SH 68.5 SD 44.5 AH 90.5



1477
W 63.5 D 62 H 115.5
SH 78.5 SD 44.5 AH 100.5



1477 C
W 63.5 D 62 H 115.5
SH 78.5 SD 44.5 AH 100.5

Barstool



1454
W 49.5 D 48.4 H
95 SH 68 SD 40

W 19% D 19 H 37%
SH 26% SD 15%



1454 C
W 49.5 D 48.4 H
95 SH 68 SD 40

W 19% D 19 H 37%
SH 26% SD 15%



1455
W 50.6 D 51.4 H
105 SH 78 SD 40

W 20 D 20% H 41%
SH 30% SD 15%



1455 C
W 50.6 D 51.4 H
105 SH 78 SD 40

W 20 D 20% H 41%
SH 30% SD 15%



1464
W 49.5 D 48.4 H
95 SH 68 SD 40

W 19% D 19 H 37%
SH 26% SD 15%



1464 C
W 49.5 D 48.4 H
95 SH 68 SD 40

W 19% D 19 H 37%
SH 26% SD 15%



1465
W 50.6 D 51.4 H
105 SH 78 SD 40

W 20 D 20% H 41%
SH 30% SD 15%



1465 C
W 50.6 D 51.4 H
105 SH 78 SD 40

W 20 D 20% H 41%
SH 30% SD 15%



1452
W 48.3 D 48.4 H
94.6 SH 68 SD 40

W 19 D 19 H 37%
SH 26% SD 15%



1452 C
W 48.3 D 48.4 H
94.6 SH 68 SD 40

W 19 D 19 H 37%
SH 26% SD 15%



1453
W 48.8 D 48.4 H
104.6 SH 78 SD 40

W 19% D 19 H 41%
SH 30% SD 15%



1453 C
W 48.8 D 48.4 H
104.6 SH 78 SD 40

W 19% D 19 H 41%
SH 30% SD 15%

For a complete range of product specifications for Sheru Barstools

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