



Swing Rocking Chair

Hans Olsen's timeless rocking chair with its beautiful woven back, designed in the 50s, is a perfect example of the genre. The renowned Danish architect created a simple, yet sophisticated design, which will look great in any home. The back is hand-woven in cane – strong shavings from the inner pith of the rattan palm – in a simple, airy pattern which, together with the simple wooden frame, lends the rocking chair a light appearance.

Beautiful from all angles, the Swing Rocking Chair combines aesthetics and comfort with elegant details such as a headrest and a seat cushion, making the rocking chair comfortable to sit in, even for long periods of time. Choose from the highest quality aniline leather and curated fabrics from the Warm Nordic universe. The wooden frame comes in several different surface treatments.

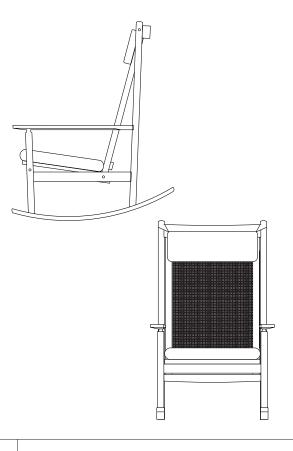
Product name: Swing Rocking Chair

Designer: Hans Olsen

Design year: 1956

Furniture type: Rocking Chair

Launched: 2020



KEY FACTS

- Classic timeless design
- Comfortable seating
- Part of a family which includes innovative, Scandinavian-style furniture
- Solid wood legs

MATERIAL

Material: Foam, upholstery of your

choice, wood, spring system.

Material legs/arms: Solid wood.

Finishes: Oiled oak and teak oiled oak.
Foam: HR5050 in seat and HR35 in back.

WOOD FINISH





Oiled oak

Teak oiled oak

DIMENSIONS

 Length/width:
 67 cm

 Depth:
 89 cm

 Height:
 100/37,5 cm

 Weight:
 12 kg

PACKAGING

Amount of packages: 1

Box dimensions: $L69 \times W72 \times H110 \text{ cm} - 0,55 \text{ m}^3$

Box weight combined: 19 kg

Box in cardboard.

Plastic used for dust protection.

No assembly required.

ENVIRONMENT

Parts can be separated and sorted for recycling. Most fabrics are available with EU Ecolabel, OEKO-TEX certification, and/or Greenguard mark.

Fabrics made from recycled plastic and wool are available. The curated selection of leather are either chrome-free, olive leaf tanned, or processed in conformity with REACH regulation.

Available with fire retardant foam according to California Bulletin 117 upon request.

Available with CMHR foam according to BS 5852, crib 5 upon request.

Formaldehyde emissions according to TSCA. All packaging material can be recycled.



The mark of responsible forestry