

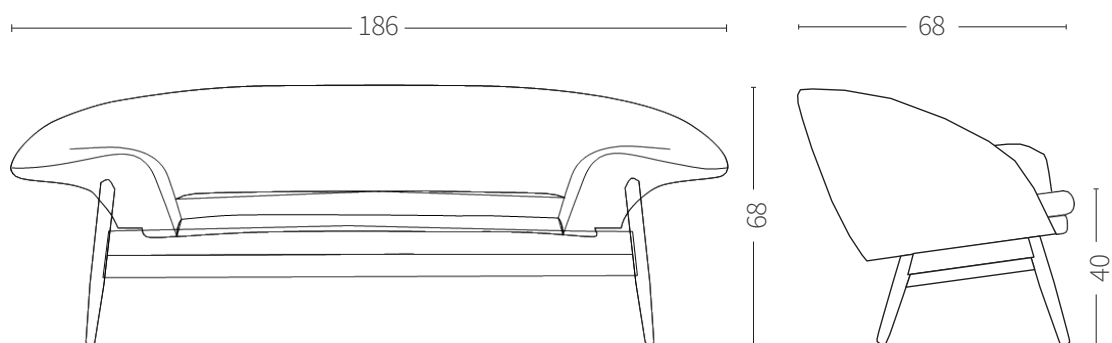


WARM
NORDIC

Fried Egg Sofa

Hans Olsen's unique Fried Egg design has assumed new dimensions and can now grace the living room in the shape of an exclusive, playfully-designed sofa. The highly acclaimed Danish architect/designer Hans Olsen was known for his highly experimental, original furniture. Based on a desire to perpetuate iconic Nordic design, Warm Nordic is launching the impeccable Fried Egg sofa with its distinctive armrests in collaboration with Hans Olsen's descendants. The idiom of the sofa is the same as that of the affectionately-nicknamed Fried Egg armchair, but brings together the playful lines in a friendly, well-balanced design. The two flat armrests open up to the world, inviting you to get cosy and recline in the sofa.

Product name: Fried Egg
Designer: Hans Olsen
Design year: 2020
Furniture type: Sofa
Launched: 2020



KEY FACTS

- Distinctive, highly original sofa
- Combines classic values with humour
- Comfortable seating
- High quality wood and fabric/leather
- Available in one, two or three-toned combinations in a range of colours

MATERIAL

Material frame: Solid teak or oak
Material seat and back: Foam, textile
Finishes: Oiled teak, oiled oak, smoked oak. Other oils upon request.
Foam: Polyurethane foam HR4240

WOOD FINISH



Oiled teak



Oiled oak



Smoked oak

DIMENSIONS

Length/width: 186 cm
Depth: 68 cm
Height: 68 cm
Weight: 42 kg

PACKAGING

Amount of packages: 1
Box dimensions L74 x W191 x H70 cm – 0,989 m³
Box weight: 42 kg

Box in recycled cardboard
Plastic used for dustprotection
All packaging material can be recycled

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 or wool are available.
Available with fire retardant foam according to California Bulletin 117 upon request.
Available with CMHR foam according to BS 5852, crib 5 upon request.
Complies with Proposition 65 (Californian Safe Drinking Water and Toxic Enforcement Act).
Formaldehyde emissions according to TSCA.
Oeko-Tex foam, standard 100, Class I certified.