

# CH25

## HANS J. WEGNER

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PASSIONATE CRAFTSMANSHIP

### DESCRIPTION

The CH25 Lounge Chair is clean and simple in its distinctive shape. The woven paper cord, a replacement for seagrass developed during World War II, had not been used in furniture before. However, Hans J. Wegner was enthusiastic about the look of the material and its non-stretching and optimal durability, and so were generations after him. The CH25 Lounge Chair has remained tremendously popular and has been in continuous production since 1950. It takes a skilled craftsman 10 hours and approximately 400 meters of paper cord to complete one seat and backrest by hand, using a particular technique resembling weaving, which is visible on both sides of the backrest.

### DESIGNER

Danish architect Hans J. Wegner (1914-2007) is considered a pioneering furniture designer of the twentieth century. Often referred to as the master of the chair, Wegner created almost 500 in his lifetime – many of them considered masterpieces. Wegner was part of the spectacular generation that created what is today referred to as 'the Golden Age' of modern Danish design. Almost all of the world's major design museums, from the Museum of Modern Art in New York and Designmuseum Danmark in Copenhagen to Die Neue Sammlung in Munich, exhibit his works.

### MATERIALS

- Frame: Solid oak with soap, lacquer, oil, white oil, or black paint. Note that oak has a clearly visible wood structure when painted. Solid walnut with lacquer or oil
- Seat and back: Natural or black papercord

### PREASSEMBLED

Yes

### PRODUCTION PROCESS

The separate parts are milled, after which they are polished and finished by hand before they are assembled. It takes approximately 8 hours for a skilled craftsman to weave the seat and back by hand.

### DIMENSIONS

- Chair: W:71 x D: 73 x H: 73 cm
- Seat: H: 35 cm

### WEIGHT

14 kg

### PACKAGING

- No. of boxes: 1
- Box: H:77,5 x W: 73,5 x L: 73 cm
- Gross weight: 15,7 kg

### TEST

- EN 1022:2005 Domestic furniture - Seating - Determination of stability
- EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating



### MATERIALS (FRAME)



### MATERIALS (SEAT)



### PRODUCT DIMENSIONS

