

# CH88T

## HANS J. WEGNER



CARL HANSEN & SØN

### DESCRIPTION

Hans J. Wegner's CH88P Chair is a simple, stackable design that seamlessly joins wood and industrial steel. The CH88 showcases Wegner's skill in combining softness and minimalist shapes. The steel frame supports an oval wooden seat and a steam-bent backrest with elegantly upturned ends forming a natural resting place for the arms.

### PRODUCTION PROCESS

Steel frame is bended and welded. Wooden backrest is steam bent and processed on a CNC machine.

### 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

- Note that oak has a clearly visible wood structure when painted. Beech has minimal structure when painted.

### PREASSEMBLED

Yes

### DIMENSIONS

- Chair: W: 57 x D: 44,5 x H 76,5 cm

### WEIGHT

- 4,4 kg

### PACKAGING

- No. of boxes: 1
- Box: H: 87 x D: 53 x L: 58 cm
- Gross weight: 12,1 kg.
- Note: 2 chairs per box

### TEST

- EN 16139:2013 Furniture – Strength, durability and safety
- Requirements for non-domestic seating, Level 1
- Chairs tested according to the European Standard EN16139:2013 can be used by adults with a weight of not more than 110 kg
- EN 717-1:2004, reapproved 2014, Wood-based panels – Determination of formaldehyde release – Part 1: Formaldehyde emission by the chamber method
- FSC™-certified oak and beech (FSC C135991)

### OTHER REMARKS

- Stack on floor: 4 pcs.
- Stack protector available
- Connection kit available
- Glider: Hard (plastic) or felt



### MATERIALS (BACK & SEAT)



### MATERIALS (FRAME)



### PRODUCT DIMENSIONS

