

FRITZ HANSEN



PK33™
PRODUCT FACT SHEET

PK33™

The three-legged stool PK33™ epitomizes Poul Kjærholm's use of assembly techniques, his exploration of materials and his simplification of structure into a pure form. The stool draws on construction techniques from the PK71™ nesting tables and the PK80™ daybed, but still has its own strong, unique appearance.

PRODUCT TYPE

Stool

ENVIRONMENT

Indoor

DESIGNER / YEAR OF DESIGN

Poul Kjærholm, 1959

ABOUT THE DESIGNER

Poul Kjærholm was a trained cabinet maker and continued his studies at the Danish School of Arts and Crafts in Copenhagen. He had a particular interest in different construction materials, especially steel, which he considered a natural material with the same artistic fineness as other natural materials. Poul Kjærholm was first employed at Fritz Hansen for about a year, where he designed a number of noteworthy chair prototypes. In 1955, Poul Kjærholm initiated his collaboration with manufacturer Ejvind Kold Christensen, which lasted until Kjærholm's death in 1980. In 1982, Fritz Hansen took over the manufacture and sales of "The Kjærholm Collection", which was developed over the period 1951 to 1967.

MODELS

PK33

MATERIAL

The PK33™ stool's three legs are made of matt chromed spring steel with black leg ferrules. It has a loose cushion fastened with straps to a ring-shaped shell of laminated painted wood. The cushion comes upholstered in canvas as well as in a range of leathers.

VARIANTS

The cushion is available in following materials:

Leather:

Aura, Grace, Embrace, Rustik, Natural

Textile:

Canvas (Natural)

MADE-TO-ORDER

N/A

CERTIFICATION

FSC™ FSC-C120451: The wood used for PK33™ is FSC-certified (FSC MIX). The FSC-certification ensures the wood is from responsible and environmentally managed forests that preserve the natural surroundings and support the local community.

For more information about environment and manufacturing processes, please download our environmental information sheet at: fritzhanzen.com

COUNTRY OF ORIGIN

Poland

PRE-ASSEMBLED

Yes

PACKAGING

PE foam and cardboard are used as protection on the frame. The chair is covered with a plastic bag and shipped in cardboard. All packaging material can be recycled.

CLEANING AND CARE

Find recommendations for cleaning and care at: fritzhanzen.com/maintenance

REPAIR, DISPOSAL AND REUSE

In case of repair and disposal the stool can be disassembled into parts. All parts can be recycled. Check local regulations for recycling options and whether there is potential for reuse.

WARRANTY

Fritz Hansen provides a standard 20-year warranty on standard products within the Poul Kjærholm collection; except for PK0 A™ and PK60™ which is 10 years and wicker which is 2 years.

Additional warranty conditions can be found at: fritzhanzen.com/warranty

DIMENSIONS

PK33

