









OFFECCT

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PRODUCT INFORMATION

Bop is a series of chairs developed by Offecct in collaboration with Norwegian design bureau Knudsen Berg Hindenes. Originally, Bop was designed for USF Verftet, an arts arena for music, theater, film and modern art in Bergen, Norway. USF was established in 1993 and is an important actor within arts and culture in Bergen and Norway with the aim of collaborating, strengthening and participating in the development of culture and creativity. The chair has since then further developed and is available with elegant wooden legs stained in whitepigmented oak. 2016 Bop Wood became a serie with a bar stool. Also that one with legs in massive wood. Bop lives up to the high standards of comfort, durability and adaptability required of a concert chair, but fits perfectly well in other public interiors as well.

"When we were redoing the cultural center and creating a larger concert hall we wanted a new concert chair. The development has been a close process between us here at the cultural center, the designers and Offecct", says Jon Tvilde, head of the cultural center.

ENVIRONMENTAL LABELING



TECHNICAL INFORMATION

Available for the United States market.

Seat in laminated wood with cold foam. Quilted (Pattern Alfa) seat and back, upholstered in fabric or leather. Standard leather Elmo Soft, piquet on the inside and standard on the outside. Legs in white pigmented massive ask.







OPTIONS

Offecct Selected PatternsTM. Contrast seams are available in 12 colors: Beige, black, brown, dark blue, dark green, dark grey, grey, neon green, neon orange, orange, red and white. If not specified, anthracite will be used as standard.



BOP WOOD





H 780, S 450, W 570, D 530/370 H 30,71", SH 17,72", W 22,44", D 20,87"/ 14,57"









H 740, S 640, W 440, D 480/370 H 29,13", SH 25,2", W 17,32", D 18,9"/ 14,57"









This product is available in an eco-labeled performance, certified by the Nordic Ecolabel and/or Möbelfakta. By choosing this product you make a difference towards a better environment.