

DESIGN BY ISKOS-BERLIN

HAY

SOFT EDGE 75 STOOL

HIGHLIGHTS

- Part of a family of dining chairs, bar stools and stools with steel base or solid oak legs or polypropylene seat and back
- Polypropylene (PP) seat and back available in a wide range of colours, and powder coated or chromed steel base
- The chair is also available in wood in different colours and finishes (Soft Edge 12, 32 and 72) and with steel frame and wood seat and back (Soft Edge 10, 30 and 70)
- Suitable for a wide variety of private and public environments
- Qualified for contract use



SOFT EDGE 75 STOOL

DESIGN BY ISKOS-BERLIN

Iskos-Berlin's Soft Edge series features an organically shaped design, blending strong curves with extreme lightness to create a minimalistic design that optimises human-centric comfort. Featuring a plastic (PP) seat in a variety of colours and straight steel legs, the Soft Edge 75 Stool is a short variant that shares the same uncluttered aesthetics with a feeling of lightness. Its strength and functionality ensure years of everyday use in a wide range of public and private environments – from corporate spaces and cafés to home environments.

Iskos-Berlin is the design partnership of Aleksei Iskos and Boris Berlin, which was founded in 2010 and is based in Copenhagen. Together, they work across the fields of industrial, furniture and graphic design. The pair previously worked together at Komplot Design, Berlin was a founding member in 1987, with Iskos joining the practice in 1999. Berlin (b. 1958) is from St. Petersburg, Russia, and is a graduate of the city's Institute of Applied Arts. While Iskos (b. 1965) is from Kharkov, Ukraine, and has studied architecture, engineering and industrial design in both Ukraine and Denmark. Their approach is to “see design as an art of storytelling” and they pay particular attention to the materiality of objects, often letting this define the language of their designs. Their exploratory nature often results in products that utilise new technologies and materials. For HAY, Iskos-Berlin have created the Soft Edge series of chairs and stools, a design created in the knowledge that there is no ultimate sitting posture, rather that our natural state is one of constant dynamic movement.



Iskos-Berlin



Soft Edge 75 Stool | Black seat | Black powder coated steel base



MATERIALS

SEAT
Injection moulded solid coloured polypropylene. Seat thickness 6 mm.
Matt slightly textured surface

BASE
Ø16 mm steel tube

DIMENSIONS



SOFT EDGE 72 STOOL
Width 37,5 cm
Depth 37,5 cm
Height 47,5 cm
Seat height 47,5 cm

COLOUR & FINISH

Please note that the colours are indicative

	BASE	Black powder coated steel	Soft grey powder coated steel	Fall red powder coated steel	Chromed steel
SEAT					
Black polypropylene					
Soft grey polypropylene					
Fall red polypropylene					
Dusty green polypropylene					
White polypropylene					
Hunter polypropylene					



PRODUCT INFORMATION

DESIGN YEAR
2016

COUNTRY OF ORIGIN
Denmark

OPTIONS
Trumpet felt gliders for wooden floors
CMHR foam (fire retardant)

WARRANTY
HAY provides a 10-year product warranty. Please contact the HAY sales team for further information about the warranty terms and conditions.

CARE & MAINTENANCE
Our Care & Maintenance offers guidance for optimal maintenance of your HAY product.
[LINK TO CARE & MAINTENANCE](#)

CERTIFICATES & TESTS



INDOOR ADVANTAGE™ GOLD
Supports a healthy indoor environment.
Confirms to ANSI/BIFMA standards.

EN TEST
EN 16139 - L2
Non-domestic seating

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise the environmental impact throughout their lifecycle. We prioritise carefully selecting materials, such as recycled content, FSC-certified wood, and water-based lacquer, while continuously increasing the number of eco-certified products. We adhere to strict regulatory requirements, and the majority of our products are tested to meet international standards for strength, durability, and safety.
[LINK TO ENVIRONMENTAL PROFILE](#)

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.
[LINK TO DIGITAL LIBRARY](#)