

CATCH BAR STOOL JH16

^{by} JAIME HAYON 2017



CATCH BAR STOOL JH16

^{BY}JAIME HAYON 2017



Hayon brings the same welcoming spirit of his Catch Chairs to the Catch Bar Stool. Like a friend ready to give you a hug, the arms extend outwards from the curved seat. The result is a bar stool that's a conversation piece, setting the scene for a cosy exchange from the start. The bases are tubes powder coated black and available in two heights, with an enormous array of fabrics and leather types to choose from for the seat itself. It's the utmost in humanity and simplicity with a touch of humour.

"Hayon has a talent for creating inviting designs imbued with a certain energy," notes &tradition CEO Martin Kornbek Hansen. "The Catch Bar Stool is no exception. Whether you're relaxing at home or out at a bar or lounge with others, the Catch Bar Stool is an open invitation to meet, greet and start a conversation."

As Hayon sees it, "Everyone takes design so seriously. My idea behind the Catch collection is to instantly make people feel welcome. That's why the seat is curvy and comfy with outstretched arms. Like a friend waiting for you."

«tradition[®]





JH16: 58cm / 22.8in



107 cm / 42.1in

107 cm / 46in

JH16: 63cm / 24.8in

CATCH BAR STOOL JH16

^{BY}JAIME HAYON 2017

Product category	Counter stool
Production Process	The Catch Bar Stools are made from a molded PU foam core covered in soft CMHR foam for superior comfort. The base is made from bend steel tubes.
Environment	Indoor
Material	Molded PU foam, CMHR foam, steel tube base, fabric or leather upholstery
Dimensions (cm/in)	H: 107 cm/42.1in, D: 63cm/24.8in, W: 58cm/22.8in, Armrest height: 88 cm/34.6 in, Seating height: 66cm/26in
Weight (kg)	11.2 kg
Base finishes and gliders	The base comes in black (RAL 9005 gloss 20) powder coated steel. The base is fitted with plastic gliders suitable for most floor types as standard. Felt gliders available upon request.
COM - Material Consumption	Fabric usage; 1,8 meters based on 140cm roll Leather usage; 5 square meters COM must be approved by &tradition to ensure suitability for upholstery.
Strength, Durability and Safety Testing	The Catch Bar Stool is tested for strength, durability and safety according to EN 16139 Level 1 - General contract use.
Cleaning Instructions	Please download our material Care & Cleaning Instructions through www.andtradition.com
Package Dimensions (cm/in)	Please download our material Care & Cleaning Instructions through www.andtradition.com



PRODUCT

FRAME





Black Powder Coated Steel

& tradition[®]