

Press release Frankenberg, June 2022

Thonetology: the new S 220 chair

Design: Sam Hecht and Kim Colin, Industrial Facility, 2022

The work of Sam Hecht and Kim Colin, known together as Industrial Facility, is characterized by its precise form and aesthetics derived from functionality. The British-American design duo carefully considers an object's context and its relevance to modern life in their designs. Their new 220 chair range reflects Thonet's formal heritage with an ultra-modern take on the company's line of moulded plywood furniture: the design draws on the familiar lines of the classic bentwood chair and reinvents it as a stackable, material-efficient moulded plywood model that can be used anywhere. The ergonomic seat shell is fixed to a light tubular steel frame. Also available with optional bentwood armrests, the design will be unveiled in a sneak preview at the Milan Design Week 2022 in June. The official market launch will take place during the Orgatec trade fair (25-29 October 2022).



By designing a light, stackable chair with a moulded plywood seat shell and – optional – bentwood armrests on a tubular steel frame, Sam Hecht and Kim Colin (Industrial Facility) have created a new, modern interpretation of "Thonet's DNA". The S 220 chair can be used anywhere – from private homes to the contract sector. Its design takes inspiration from the established shape of the iconic 214 and 209 bentwood chairs and reimagines it using the latest material technology. "The design pushes the limits of what is technically possible using the material of moulded plywood, which has always been a driver of innovation at Thonet," explains Creative Director Norbert Ruf. "The chair features an understated organic form as well as precise lines, and its moulded plywood shell delivers comfort and support." The chair's elegant hourglass shape means that the seat shell has just the right amount of give. A smoothly rounded front edge perfectly embodies the harmonious interplay of material quality, aesthetics and functionality characteristic of the S 220. This "waterfall edge", as the designers call it, prevents pressure points, makes the chair more comfortable and picks up the radii of the tubular steel frame.

"Our design creates an aesthetic conversation between the seat shell and the chair legs," explains designer Sam Hecht. "This lends the seat shell a lovely softness, making it not only pleasing to touch but also incredibly comfortable to sit on. In terms of the material, the S 220 represents a gentle transition from bentwood to moulded plywood and tubular steel, creating a new form that looks familiar yet modern. The chair succeeds in positioning moulded plywood in its rightful place today: it is materially efficient with a convincing design language. It takes its cues from Thonet's heritage yet is relevant today and for the future.



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## Thonet press contact international

neumann communication
Claudia Neumann
Hannah Knospe, Kristina Raderschad
Eigelstein 103-113
50668 Köln
Germany
Tel. +49 (0) 221 – 91 39 49 0
Fax +49 (0) 221 – 91 39 49 19
E-Mail thonet@neumann-communication.de

Thonet GmbH
Susanne Korn
Michael-Thonet-Straße 1
35066 Frankenberg
Germany
Tel. +49 (0) 6451 – 508 160
Fax +49 (0) 6451 – 508 168
E-mail susanne.korn@thonet.de

## Thonet press contact in the UK

QuickStep PR Stephanie Bretherton Unit 405 United House North Road London N7 9DP United Kingdom Tel. +44 (0) 20 – 7609 1151 E-mail stephanie@qspr.com

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## Thonet – future-oriented furniture design with a long tradition

The unique success story of Thonet began with the work of master carpenter Michael Thonet. Ever since he established his first workshop in Boppard on the River Rhine in 1819, the name Thonet has stood for high-quality, innovative and elegant furniture. The breakthrough came with the iconic chair No. 14, today known the world over as the Vienna Coffee House Chair: the pioneering technique of bending solid beechwood enabled the mass production of chairs for the first time. The second milestone in design history was the tubular steel furniture by the famous Bauhaus architects Mart Stam, Ludwig Mies van der Rohe and Marcel Breuer in the 1930s. During those pioneering years, Thonet was the world's largest producer of these tubular steel furniture designs, which are today considered timeless.

For the company today, the continuous process of innovation is the top priority, together with a focus on tradition and fine craftsmanship. Thonet's furniture designs originate both from its collaborations with renowned national and international creatives and from the in-house Thonet Design Team. Chief Executive Officer Brian Boyd and Creative Director Norbert Ruf manage the company from the corporate head office and production site in Frankenberg/Eder (Germany). Michael Thonet's fifth- and sixth-generation descendants are actively involved with the company's business as partners and sales representatives.