

design made in germany

Wilkhahn

Ceno™ . 361 range

Functional. Appealing. Stackable.

If your meeting turns into a business lunch or vice versa, furnishing dressed to impress for both occasions is the order of the day. New business models, changing conditions, different structures – the fast pace of professional life makes discussion and decision-making increasingly important factors. In the past, a distinction was made between formal meetings and informal gatherings. But nowadays, both tend to happen in the same place. A meeting moves effortlessly on to supper, during which the next topics on the agenda are discussed. Meetings also more and more frequently take place in hotels whose premises are primarily used for catering. Backdrops change, but the furnishing solutions stay and have to be able to handle both situations.

With or without armrests – the upholstered, four-legged Ceno combines the business-like functionality of a stackable, ergonomic conference chair with the welcoming comfort of a dining room seat. Clever details, high-quality material, first-class workmanship, yet amazingly simple joints, are examples of superlative industrial design.



Ceno
Design: Läufer + Keichel

Model 361/5
Bright, chromium-plated
aluminium frame



The materials used emphasise the high quality of the craftsmanship. The die-cast aluminium frame and the chair legs made of solid aluminium are bright chromium plated, coated in silver or black and the upholstered backrest shell is made of high-performance polypropylene. There is a choice of sophisticated fabrics and leather for the one-piece covers. The breathable seating cushion, inserted into a seat pan, and the elasticity of the backrest, ensure you are sitting comfortably – even during long conferences. Another extremely practical feature is that up to six upholstered chairs can be stacked easily.



The seat pan is inserted into the frame, making the chair very comfortable and streamlined at the same time. The bottom also looks attractive too. As a result, up to six chairs can be stacked without causing any pressure points in the cushion.



Further information at: www.wilkhahn.com/ceno

Standards and certificates. For up to date environmental information, please visit the Wilkhahn website.

