

Wilkhahn

Wilkening + Hahne GmbH+Co. KG  
Fritz-Hahne-Straße 8  
31848 Bad Münster  
Germany  
Tel. + 49 (0) 5042 999-0  
Fax + 49 (0) 5042 999-226  
info@wilkhahn.com  
www.wilkhahn.com

North America  
New York, Chicago  
info@wilkhahn.com

Australia  
Sydney, Brisbane,  
Melbourne  
info@wilkhahn.com.au

Belgium, Antwerpen  
info@wilkhahn.be

China, Shanghai  
info@wilkhahn.com.cn

España, Madrid  
info@wilkhahn.es

France, Paris  
info@wilkhahn.fr

Great Britain, London  
info@wilkhahn.co.uk

Hong Kong  
info@wilkhahn.com.hk

Japan, Tokyo  
info@wilkhahn.co.jp

Nederland, Rotterdam  
info@wilkhahn.nl

New Zealand, Auckland  
info@wilkhahn.co.nz

Österreich, Wien  
info@wilkhahn.at

Schweiz, Bern  
info@wilkhahn.ch

Singapore  
info@wilkhahn.com.sg

South Africa, Johannesburg  
info@bossofficefurniture.co.za

United Arab Emirates, Dubai  
info@wilkhahn-me.com

Chassis.

Wilkhahn

Design: Stefan Diez





reddot design award  
best of the best 2011



SILVER

DESIGN **PLUS**

**High class.** Seeking more than just a chair? They've been around for 5000 years. And if you thought improving their design was impossible, think again. Think Chassis. From New York to Frankfurt, Sydney or Singapore, London, Essen or Munich, the superbly fluid and distinctive form makes it a popular design icon worldwide.



**High tech.** The secret of its elegant appeal lies in the way it's produced. The method is based on car-body manufacture, which has been applied to produce chairs for the first time. Very strong sheet steel is teased into precise forms, welded by robot and powder coated. Then it's combined with the shell to create an attractive piece of furniture.





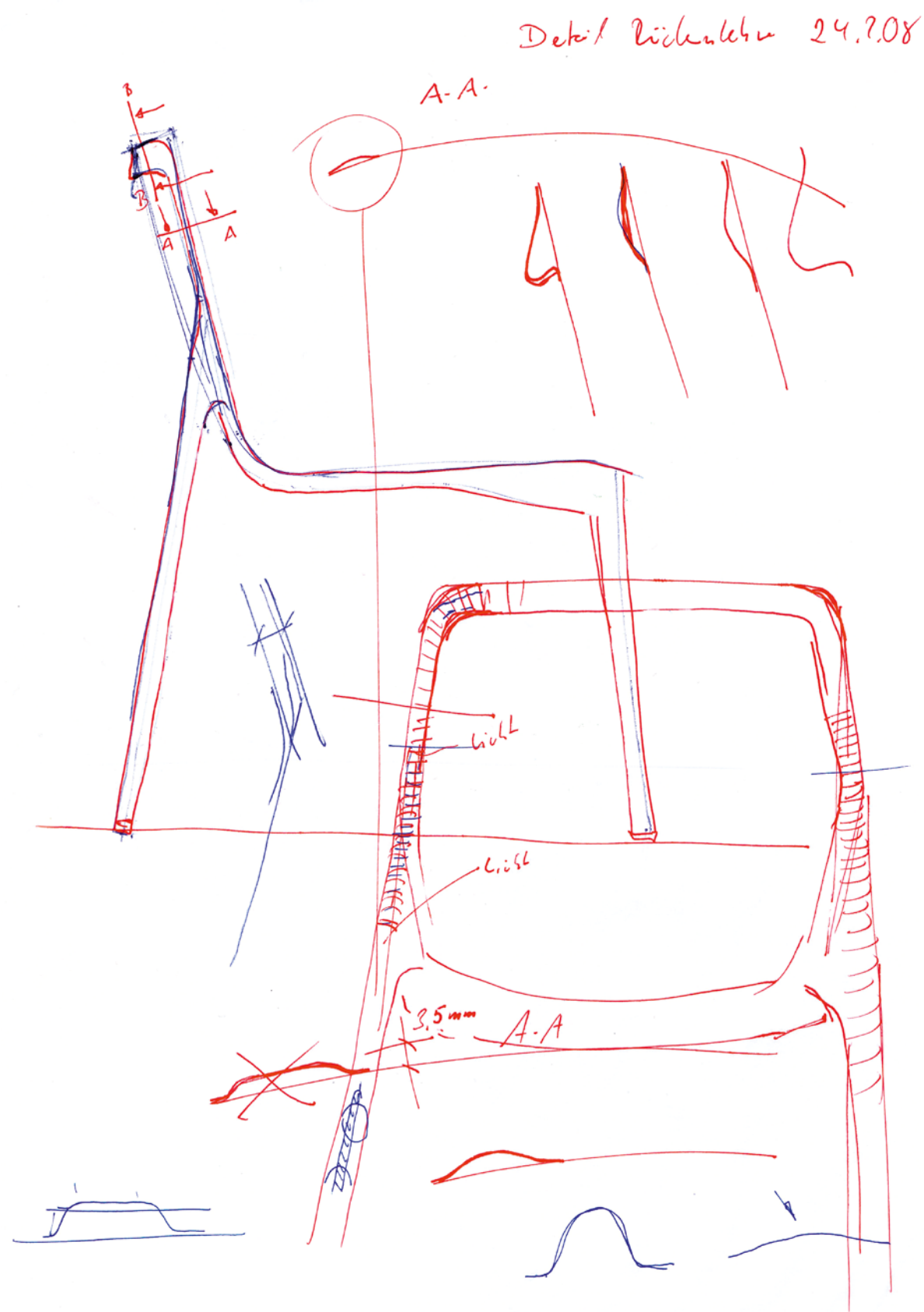












**A chair for home and work.** When working and private lives overlap, design solutions are required that combine a more individual with a more professional touch. And express this in a new way. The designer thought that the new forming technology could allow this multi-purpose chair to combine stability and technical precision with a contoured shape and comfortable elasticity. The first prototypes were welded together from 11 handcrafted components. The road to industrial production was paved with obstacles. The courage and painstaking work required have been rewarded. Chassis is a new milestone in design, comfort, ease of use – and it's environmentally friendly too. The shell is easy to exchange and the frame simple to repair and recycle. The chair's a friend for life.

















**Variety.** Some 33 combinations of frame colours and seat shells result in a surprisingly diverse range of interpretations. The various options turn Chassis into a customised design tool for studios, meeting rooms, cafeterias, showrooms, dining rooms, hotels and conference spaces ... Have any ideas of your own? Be our guest.

