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LS-RANGES

TIMELESS AND EXCLUSIVE DESIGN





Edge radius: 2 mm
Material: Duroplastic
Protection level: IP 21
IP 44 with sealing gasket 551 WU

Colours:

ivory	similar RAL 1013
white	similar RAL 9010
light grey	similar RAL 7035





Private house • Architects Drewes + Strenge

The development of the LS 990 range has set new standards in quality and design. The switches meanwhile with their characteristic square shape are regarded as a classic which has been used for many years and is still highly valued by clients. A range of puristic, elegant colours are available to complement the clear form. There are frames and covers in ivory, white and light grey, whereby the possibility for combinations opens up new and attractive aspects.

Whether in a modern ambience or traditional interior style: the classical design of LS 990 is shown to its advantage. The range is characterised by its exemplary versatility. In this way, it is possible to implement even complex interior architectural ideas – and indeed universally with a unified and particularly attractive appearance. The frames in 1- to 5-gang versions can be used both horizontally and vertically.



Stainless Steel – Highlight for style and elegance





Edge radius: 2 mm
Material: 1.4303 X4 CrNi 18-12 glassball blasted
Protection level: IP 21
IP 44 with sealing gasket 551 WU

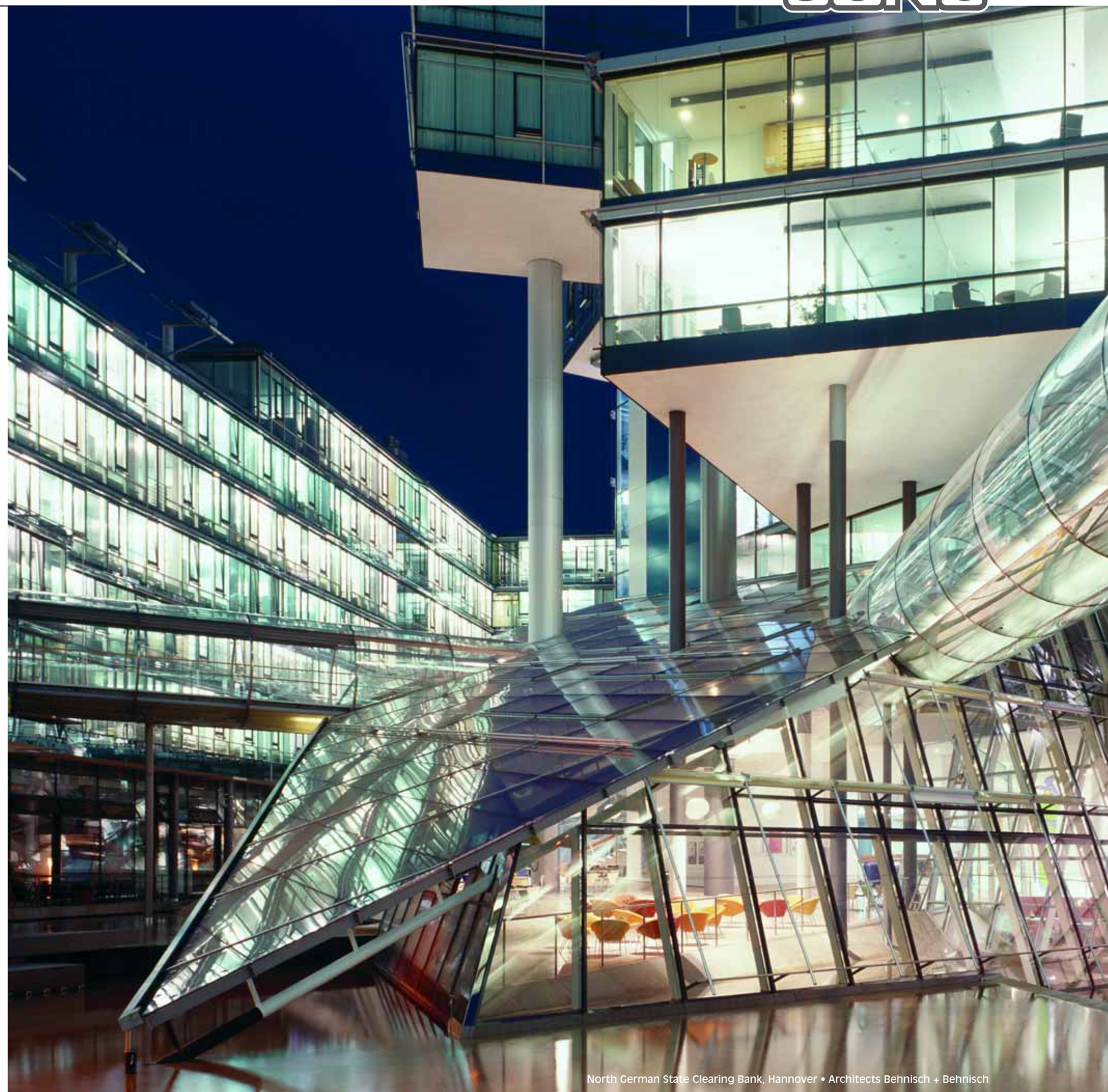


Metallic shine in a decorative frame: The rigid lines of the LS design find their ideal equivalent in the contemporary material of stainless steel which is persuasive due to its exclusive effect. Wherever this range is used, the ambience is enhanced and gains in attractiveness. Above all, if the surrounding area is characterised by clear style requirements, the high-quality switches create a remarkable highlight.

Stainless Steel not only meets every requirement visually. In a functional sense, the range also offers the complete spectrum of innovative installation technology. This includes KNX as well as the management of lighting, radio, temperature and blinds. Moreover, the standard models can be extended into a splash-proof IP 44 version with a single sealing element.





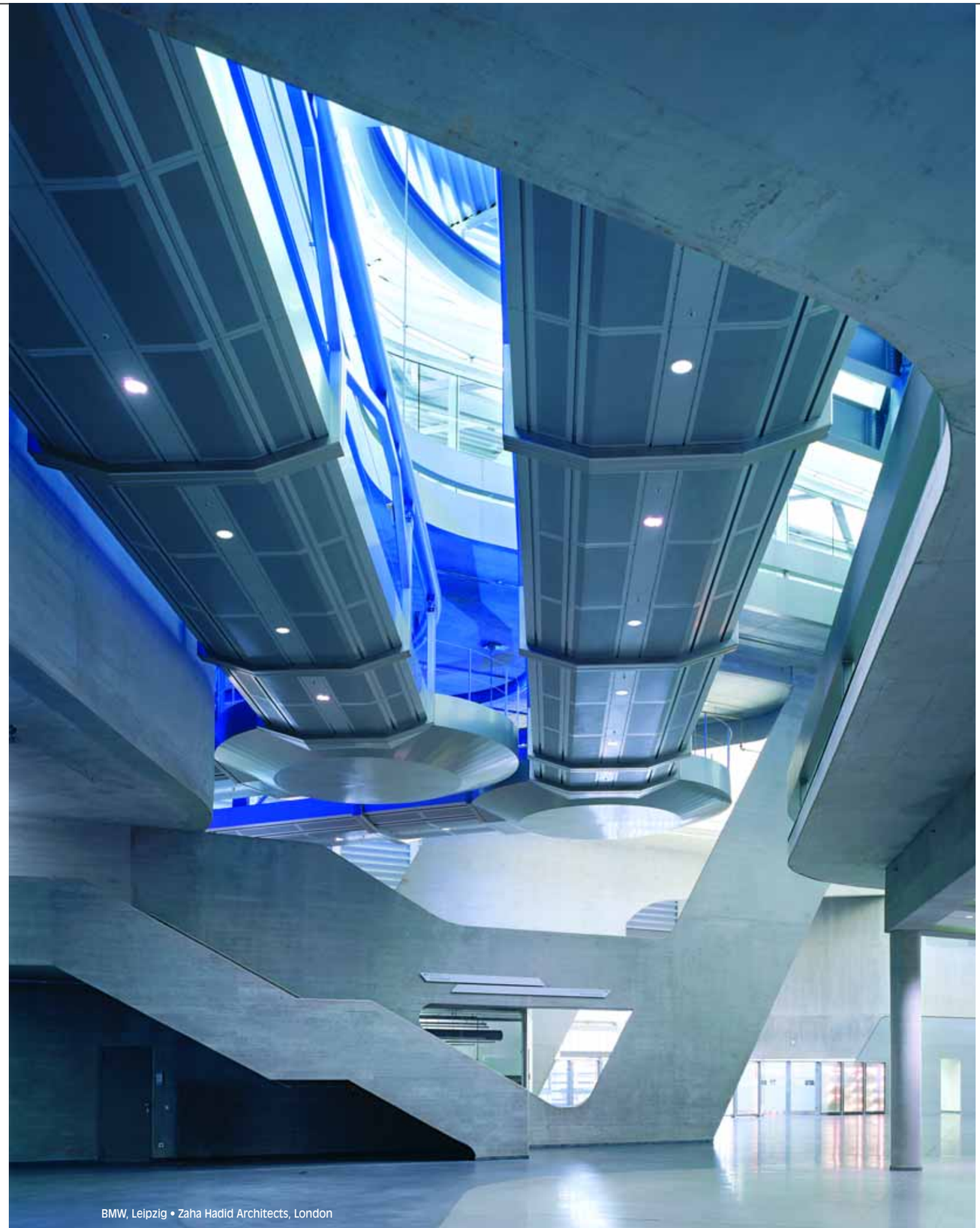


North German State Clearing Bank, Hannover • Architects Behnisch + Behnisch





Edge radius: 1.5 mm
Material: AlMg1, matt finished
Protection level: IP 21
IP 44 with sealing gasket 551 WU



BMW, Leipzig • Zaha Hadid Architects, London





Through the processing of real aluminium, the switches of this design range receive a special level of value and exclusivity. No other material matches the contemporary interior architecture so perfectly. For this reason, Aluminium is the first choice for design and material when fitting out modern buildings.

Aluminium represents a contemporary style. Cool, practical and reserved but highly elegant. The high-tech appearance is further heightened by the functional scope of this LS variant. All applications which must nowadays comply with sophisticated building technology are supported professionally by Aluminium. Even in damp rooms, the range can simply be installed. The components can be converted into a splash-proof IP 44 version in the blink of an eye with a single sealing element.



Anthracite – Unique effects through lacquer on metal



Federal president department, Berlin • Architects Gruber + Kleine-Kraneburg



The extraordinary quality of this innovative product development can be both seen and felt. At first glance, the fascinating metallic appearance of the anthracite-coloured, lacquered surface catches the eye.
This impression is confirmed and amplified by touching the switch made from original aluminium. Through the combination of lacquer on metal, JUNG has succeeded in optimising and sustaining the quality of the material. At the same time, the exclusive surface finish lends the classic design a new and remarkable aura.
Anthracite therefore becomes an interesting alternative for modern interior architecture since the special effect makes the LS switches into a premium object of progressive electrical installation. As it is usual in other LS ranges, the current Anthracite range also offers a comprehensive functional scope. This ensures that all control tasks for a wide variety of scenarios can be implemented in the private or commercial sector without any limitation.

Edge radius: 1.5 mm
Material/Colour: Anthracite, lacquered aluminium
Protection level: IP 21
IP 44 with sealing gasket 551 WU













Those who appreciate something special are offered something extraordinary by JUNG: a design switch based on Stainless Steel with a 24 carat gold plated surface. With this representative variation from the classic LS range, the sophisticated style of home décor is effectively enriched. Wherever opulent interiors, exquisite materials and exceptional colours determine the ambience, LS in gold makes the appropriate emphasis. The effect produced is both charming and appealing and acts as a counterpoint to the refined objectivity.

(As from August 2007 JUNG will also offer a coloured metal version as an alternative for 24 carat gold.)

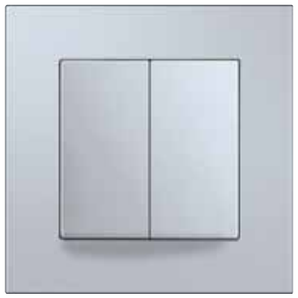
Edge radius: 1.5 mm
Material:
Stainless Steel,
gold plated (24 carat)
Protection level: IP 21
IP 44 with sealing gasket 551 WU



The LS plus range stands for attractive versatility with a mixture of material and styling.
The components of different LS lines can therefore be combined as required; there are also numerous frame variants available in distinctive materials.
All the elements of the LS 990, Aluminium, Anthracite, Gold and Stainless Steel design ranges are suitable as inserts. The square forms the unmistakable design basis in every arrangement. The geometry of the design continually receives new facets in the interplay of colours, décors and materials. These facets catch the eye in the functional property sector.
Large format rockers emphasise this creative effect.



KAI 13 GmbH & Co. KG, Düsseldorf • Architects Döring Dahmen Joeressen, Düsseldorf







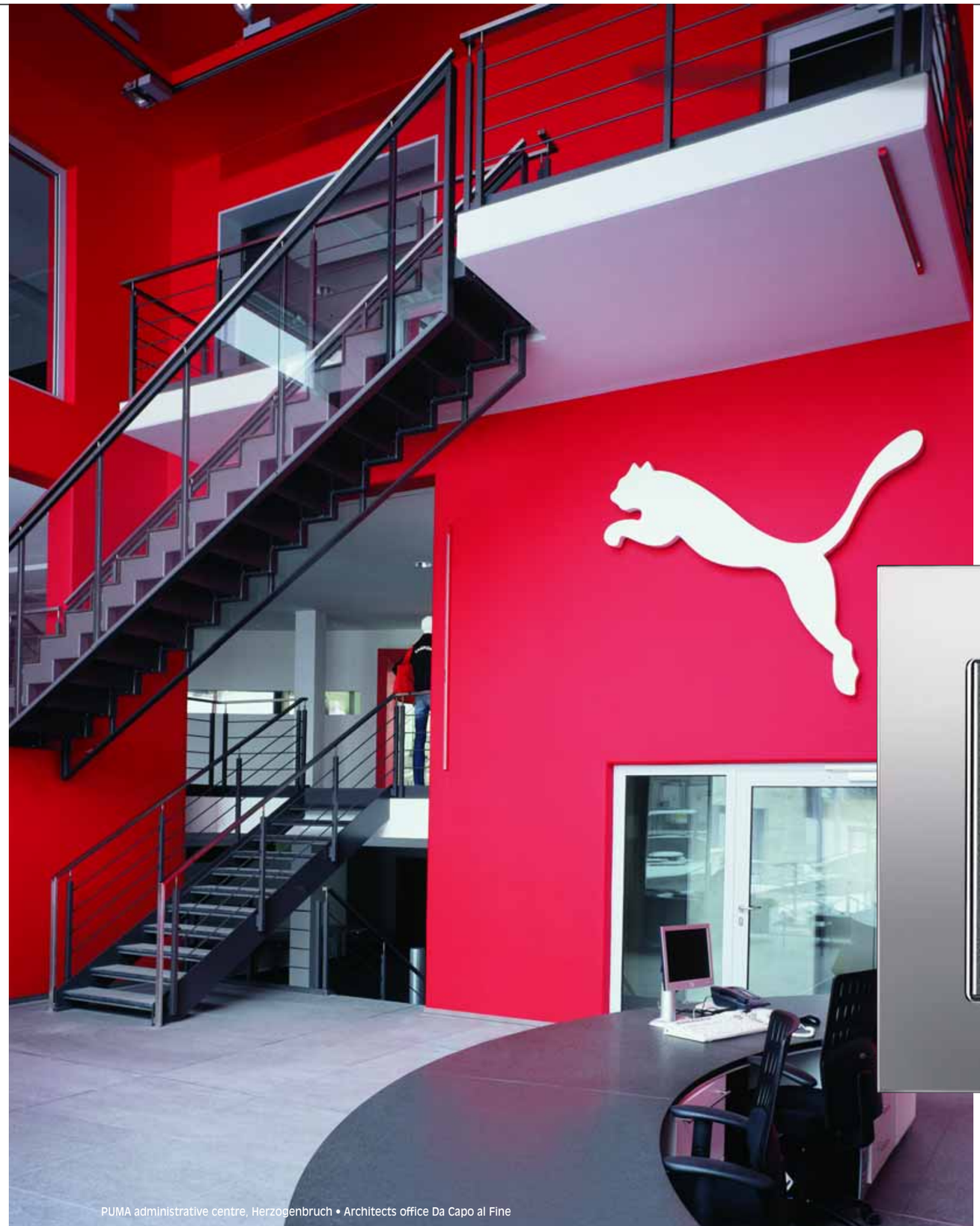
Edge radius: 0.5 mm, 45° bevel
Various types:
Aluminium: AlMg Si 05, E1 EV1 anodised surface
Chrome-Aluminium: AlMg Si 05, chrome-plated surface
Glass: Satin-coated surface, back surface lacquered in white
Protection level: IP 21





Edge radius: 0.5 mm, 45° bevel
Various types:
Stainless Steel: 1.4303, glassball blasted surface
Chrome-Aluminium: AlMg Si 05, chrome-plated surface
Corian®: high gloss polished, pattern: Mont Blanc, Matterhorn





PUMA administrative centre, Herzogenbruch • Architects office Da Capo al Fine

The switches from the LS range not only look good but stand out due to the exemplary quality of the material and workmanship. Only high-quality materials and finishes of an exceptional standard are used. Refined shiny chrome, satinated glass or the original metals of Aluminium and Stainless Steel. The Corian décors are something special and are a perfect complement to the trend for natural materials due to their stone effect finish. Whether elegant, objective, natural or avant-garde: with LS plus, the appearance of every ambience can be improved in just the right style.

