



GUTMANN

GUTMANN ARCHITECTURAL BRONZE





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ARCHITECTURALLY AESTHETIC SOLUTION FOR WOOD-METAL ELEMENTS.

GUTMANN ARCHITECTURAL BRONZE profiles enable unique technical and visual designs for demanding façade construction.

Wherever special architecture and lively materiality are planned for wood-metal elements, GUTMANN ARCHITECTURAL BRONZE are being used more and more.

So what makes this extraordinary material appealing?

Architectural bronze, with its fascinating, lively surface, is impressive to look at. And that's without any additional surface finishing. The profiles are produced with an intense interplay of colours, characterized by basic tones in brown and red along with some yellowish areas. These tones gradually become more and more alike under the influence of weather

conditions and then tend towards a metallic-brownish appearance, in which characteristic irregularities are still recognizable.

The special attraction here is that the surface reacts actively to the changing weather conditions by gradually adjusting itself while still preserving the naturally non-uniform metallic character.

A real eye-catcher - at every stage of the surface transformation. But we'll just let pictures and samples paint a thousand words. Let yourself be inspired by the naturalness of this extraordinary material that stands out against the uniformity of common industrial surfaces.



DURABLE

Weather resistant & maintenance-free

ARCHITECTURAL BRONZE is one of the first metal alloys in human history.

Still today, fully intact finds dating back from that time continue to emerge, which have been preserved for thousands of years in contact with the earth. Bronze, like brass, is the material of choice for constructions near the sea and it is also extremely durable.

One of the material's unique abilities is its self-healing surface. Any kind of damage which can occur during the production of the profile, the elements or even in later use, such as scratches, abrasions, fingerprints or the like, is covered by a new patina that forms after a few months due to weathering. The mostly bright marks gradually come to resemble the metallic brownish tone and disappear visually.

Care is limited solely to cleaning the exposed parts with water and a pH neutral wetting agent.

ARCHITECTURAL BRONZE is virtually maintenance-free and resistant to climatic effects and environmental influences.

HOW DURABLE IS
THIS MATERIAL
AND ITS
SURFACE?





ARE THERE ANY SPECIAL QUALITIES TO CONSIDER?

NATURALLY ATTRACTIVE.

GUTMANN ARCHITECTURAL BRONZE profiles can be produced and used in almost all shapes, just like aluminium system profiles. Some ARCHITECTURAL BRONZE profiles are kept in stock. Mostly, however, the profiles are custom manufactured according to the structure. Please inquire directly at the factory with regard to the respective delivery times.

In terms of the metal, ARCHITECTURAL BRONZE profiles contain a large proportion of copper. To avoid corrosion caused by contact with other metals, strict electrochemical separation needs to be ensured. In particular, contact with less precious metals such as aluminium must be avoided. Aluminium is the weaker partner, which decomposes under the influence of moisture. GUTMANN WOOD-ARCHITECTURAL BRONZE systems therefore only use accessories made of brass, bronze or stainless steel.

The GUTMANN LARA ARCHITECTURAL BRONZE façade construction is weather-resistant and contains bronze pressure profiles and cover profiles, since aluminium pressure profiles have proven to be unstable even when surface-coated.

FAÇADE WITH PRES-
SURE PROFILES AND
COVER PROFILES IN
ARCHITECTURAL
BRONZE

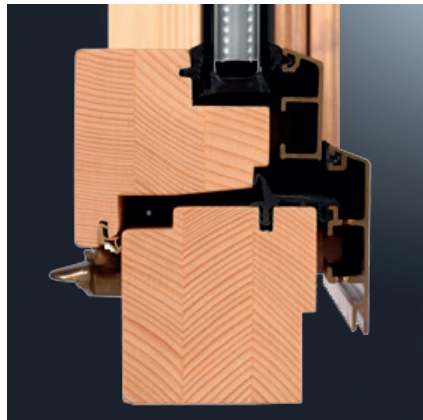
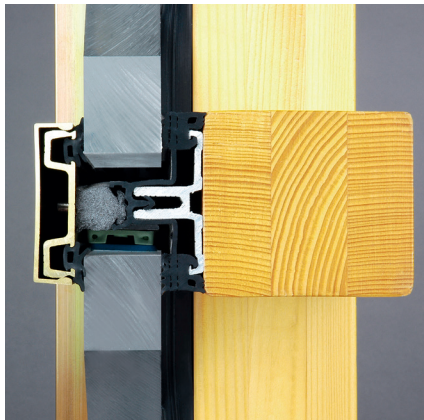
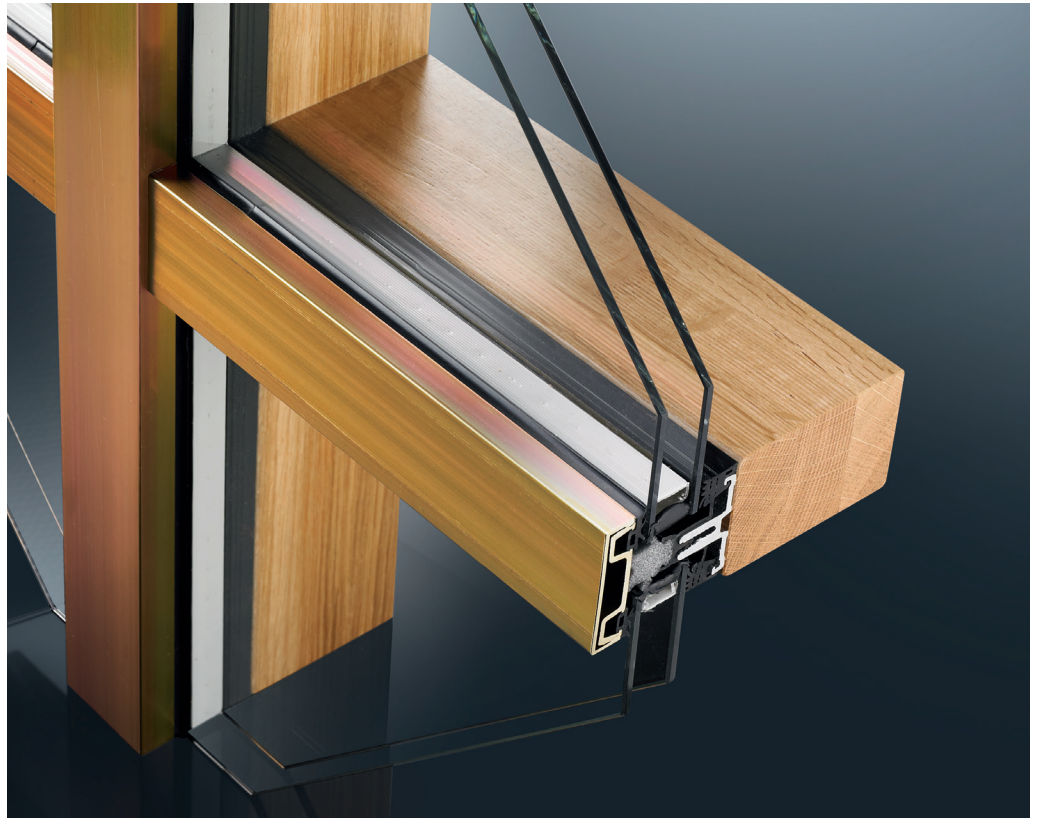
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SYSTEM PROFILES
MADE FROM ARCHITEC-
TURAL BRONZE

Image below centre

ACCESSORIES IN BRONZE

Image below right





PERFECT
SYMBIOSIS
WITH A NOBLE
APPEARANCE.

Sporthaus am See, Lake of Constance



BORNHOLDHAUS

LOCATION:

NEUER WALL, HAMBURG, GERMANY

SYSTEM:

GUTMANN LARA GF | GUTMANN MIRA

FABRICATORS:

Sehlmann Fensterbau GmbH

ARCHITECT:

Kitzmann Architekten

SPORHTHAUS ZUM SEE

LOCATION:

LAKE OF CONSTANCE

SYSTEM:

GUTMANN LARA GF | GUTMANN BRAGA

FABRICATORS:

FENSTERBAU LEOPOLD

ARCHITECT:

Bächlemeid Architekten Stadtplaner BDA



KRONSTETTEN

LOCATION:

FRANKFURT, GERMANY

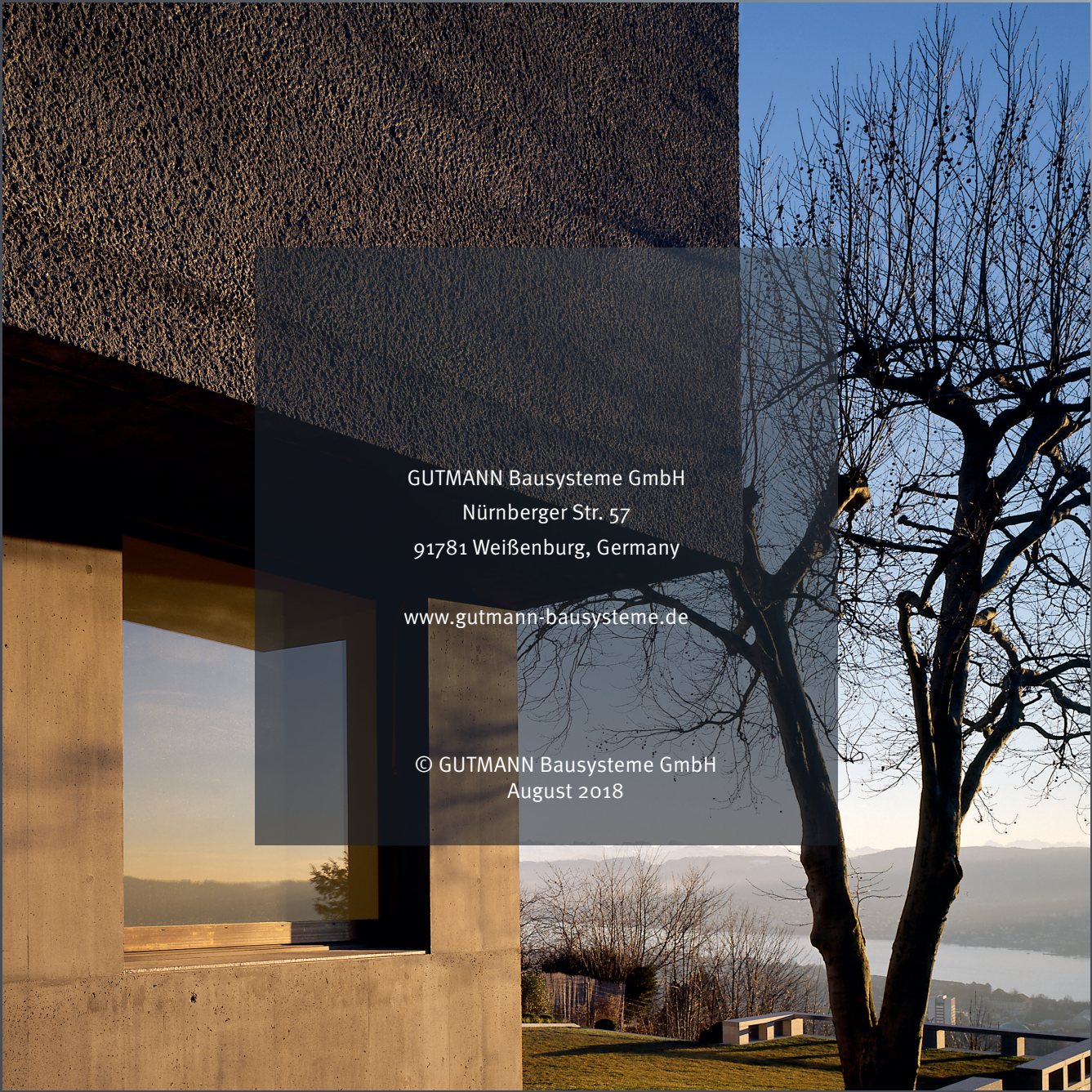
SYSTEM:

GUTMANN MIRA

FABRICATORS:

RAUH SASSENDORF

ARCHITECTURAL BRONZE BY GUTMANN



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