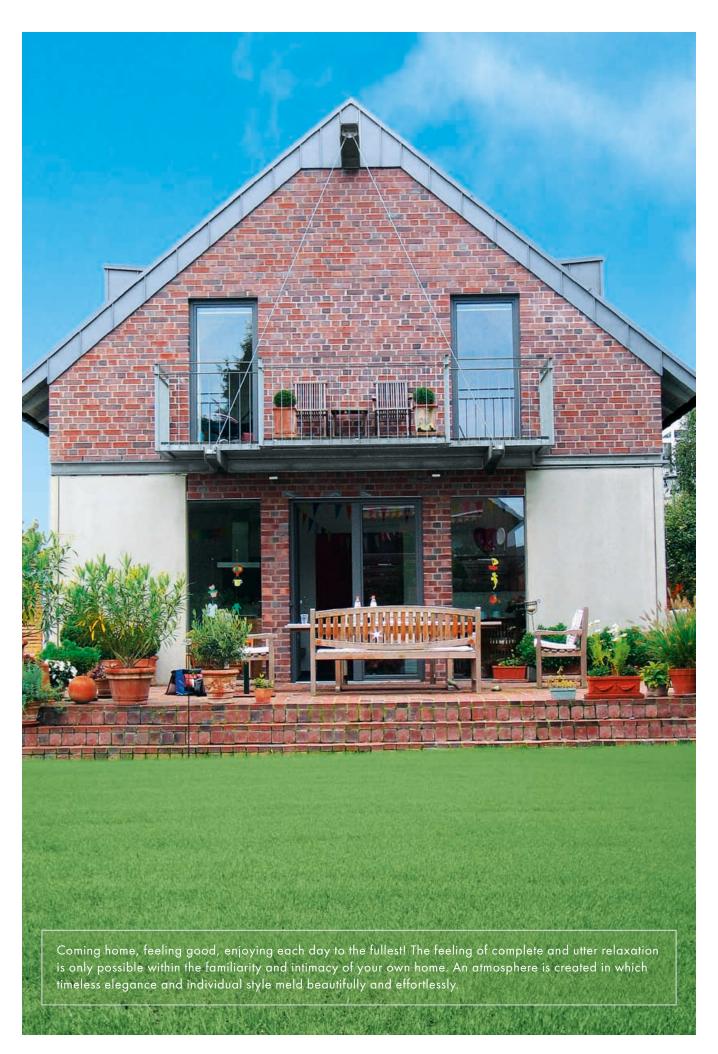


ARCHITECTURAL DETAILS

Stylish Accents for Roofs and Facades





Accessories for Roofs and Buildings. Make a Statement.

People around the world are familiar with RHEINZINK roofs, facades and gutters. But RHEINZINK offers a lot more: feature accents on dormers, chimneys, gables, balconies, canopies and walls are part of architectural diversity – from the conventional to the avantgarde.

Often it's the details that lend diversity and excitement to life. It is also the details which make an architectural design visually appealing. With RHEINZINK, there are a multitude of such attractions – always new, always surprising. Stylistically, it is compatible with virtually every other material; the reserved aesthetics of RHEINZINK never compete with other materials. It blends effortlessly into every architectural environment.





Accessories for your Roof.

Continuous Protection.





Accent features can be installed almost anywhere on the roof – on gables, chimneys, canopies, dormers or roof edges. At the same time, they serve to protect the structure of the building.

Continuous protection is an investment in the future, particularly where wind and weather impact your home without hindrance. All RHEINZINK accessories provide protection – not only because of the material – but because they are perfectly coordinated to match existing building components.





Accessories for your Facade.

Like a new Garment.

RHEINZINK can make a big difference around your entire home – creating a new perspective – again and again. Accentuate whatever you like: the entrance, the structure, a whole surface!

In choosing the material, you're already decided on the type of look your home will have. With a stylistic mix of materials, you're not just creating new accents time and again: your home will be so much more individual, because of the architectural details. When will your home become an expression of your individuality?





RHEINZINK-bright rolled

RHEINZINK-"preweathered^{pro} blue-grey"

RHEINZINK-"preweathered^{pro} graphite-grey"

Three natural Surfaces.

The ecological Material

Within the realm of sustainable building, the environmental compatibility of building products is becoming increasingly important. This, in turn, influences the decision-making of building owners and planners when selecting materials. Apart from durability, the focus is on the amount of energy used during production, the rate of recycling and the energy savings attained as a result of the high rate of recycling.

Durable and sustainable

Traditionally, environmental compatibility has been extremely important to RHEIN-ZINK. Ecological standards are set during raw material extraction and processing: energy consumption is extremely low. Modern production equipment reduces

emissions to a minimum. RHEINZINK is 100% recycleable; a lifespan of several decades, also sets very high standards. Apart from exemplary ecological properties, the "self-healing" material surface is telling: the protective, aesthetic patina which develops through weathering, naturally evens out any scratches or other smaller damage, thereby guaranteeing maintenance-free lifespan lasting decades. This applies equally to the bright rolled and "preweathered pro" RHEIN-ZINK surfaces. Once the roof, facade cladding or roof drainage system has run its course, RHEINZINK is still very valuable: as the energy expended for recyling is only about 5% of the primary energy content and, because the goal is to get up to 60% of the raw material price for high-purity zinc scrap metal, to decide for RHEINZINK is to decide in favour of future generations. Thanks to the high rate of recycling – over 95% – a further reduction of energy requirements for primarily material is achieved.

In the RHEINZINK manufacturing process, any production scrap is fed back into the smelting process without any additional pre-treatment.

Lasting Values

With a service life lasting several generations, RHEINZINK sets very high standards. The 30-year quality guarantee underscores the longevity of the 100%

recycleable material. Now that adds to the security and dependability of the material.

Have we aroused your interest? We would be happy to send you detailed information about the varied RHEINZINK product range.







RHEINZINK®

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