

RIB-ROOF Acoustic Roof



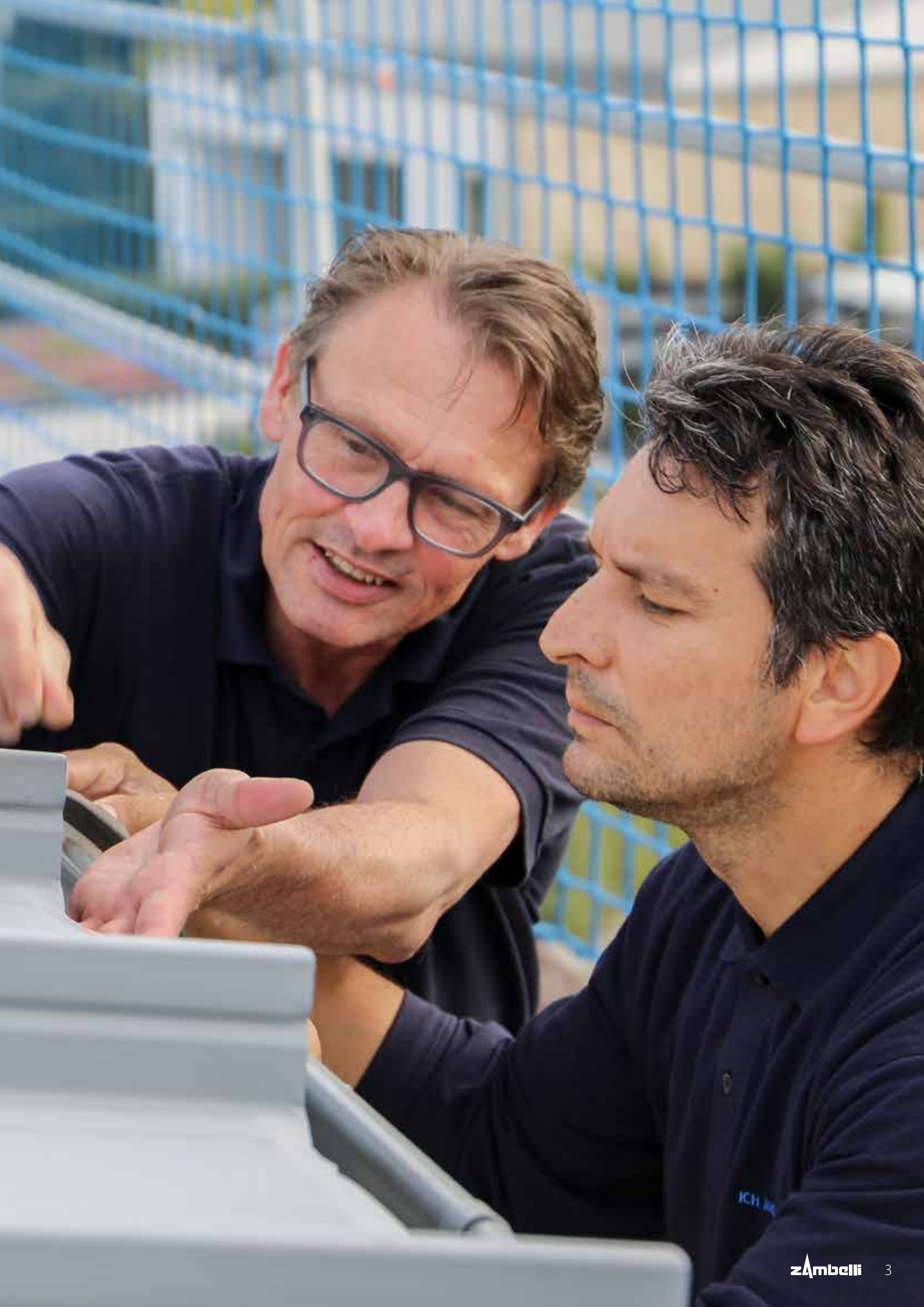
Optimal rain noise reduction.

The noise reduction properties of the RIB-ROOF acoustic roof are impressive, as it can reduce rain noises by up to six decibels and decrease other noises considerably. The RIB-ROOF acoustic roof is also remarkable for its excellent usability and a long service life. Another bonus point: the system, which is easy to install, is compatible with other components such as photovoltaic cells or solar thermal systems – features that are becoming increasingly important, especially in residential construction.

Impressive functionality & aesthetics.

- ▶ Efficient rain noise reduction
- ▶ Excellent usability & long service life
- ▶ Compatible with other system components
- ▶ Simple installation based on the RIB-ROOF principles
- ▶ Individual & precise adjustment





Built for use.

The RIB-ROOF metal roof systems Speed 500 and Evolution are approved in accordance with the European Technical Assessment (ETA) and have a reference service life of at least 40 years according to the environmental product declaration. They can also be installed on roofs with a minimum pitch of 1.5 degree.

Installation made easy.

The new RIB-ROOF acoustic roof convinces with its combination of a structured separating layer and a soundproofing fleece, which is attached to the RIB-ROOF rear side. The installation of the roof is based on the three RIB-ROOF principles:

- 1 Reliable and precise adjustment**
- 2 Securely fastened**
- 3 Customizable**

The adaptability of the technical components results in a homogeneous metal roof that can be optimally adapted to individual project requirements.





Assembly step by step.

The RIB-ROOF acoustic roof offers an efficient solution designed to improve the sound insulation!



Pre-assembly by means of clip borders or standard clips on a roof surface covered with timber boards and diffusion-open protective sheet



Roll out the structured separating layer as intermediate layer



Swivel and lock the RIB-ROOF profiled sheets into the clip border

4



Installation of eaves with profile fillers placed on the eaves side and eaves angle

5



Repeat steps 1 to 4



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