



Product Developments and Research Projects

FRENER & REIFER also supports spectacular facade visions by renowned Architects by means of patented product developments and research projects.

For example, the minimo_™ range, available as a filigree transom / mullion system with an elevation width of only 30 mm, as an inconspicuous unitised facade or as a lifting / sliding system with an elegant "all-glass look". All versions are sustainable and feature high-quality building physics.

A current research project being developed under the auspices of FRENER & REIFER is a modular concept solar thermal energy prototype for "facade integrated energy efficiency".

The objective? Efficient and easy to install energy sources integrated into facade surfaces.