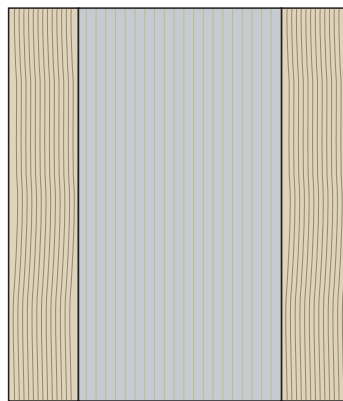
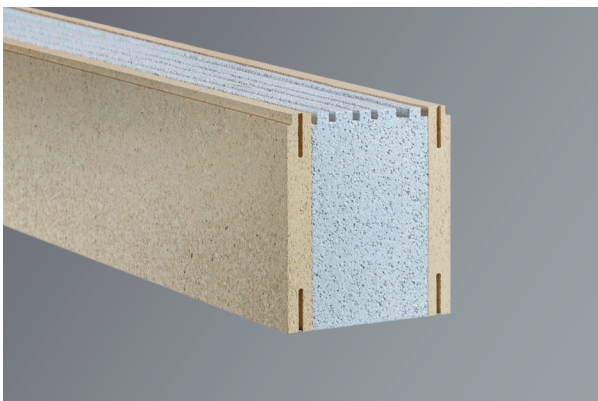


Substructure elements for plastic lifting sliding doors

Product description

The rot-resistant Frinorm substructure elements for plastic lifting sliding doors for floors are especially suited for a wide range of demands, such as thermal protection and a high load capacity. They are available with a polyurethane board. Intensely expanded polystyrene rigid foam (EPS perimeter), 30 kg/m³, is used for thermal insulation. All possible CNC edge profile work is performed according to your threshold profile.



Range and design

Type	Cover panel and surface	Thermal insulation	U-values
Polyurethane	Both sides 26 mm Polyurethane board	Intensely expanded polystyrene rigid foam (EPS perimeter), 30 kg/m ³	Thermal transmittance coefficients up to 0.1 W/m ² K (For U-values, see table on technical data sheet)

Thicknesses

Thicknesses from 100 to 240 mm can be produced.

For thicknesses below 100 mm, see substructure elements for plastic balcony doors.

Formats

Polyurethane board: 500 × 95 mm to 3588 × 1294 mm

Substructure elements that are longer than 2988 or 3588 mm are shaped with grooves for dovetail joints.

Edge milling

All possible edge profile work is performed according to your threshold profile.

Consultation

For more information please refer to the technical data sheets. Our technical consultants are at your service for all questions.