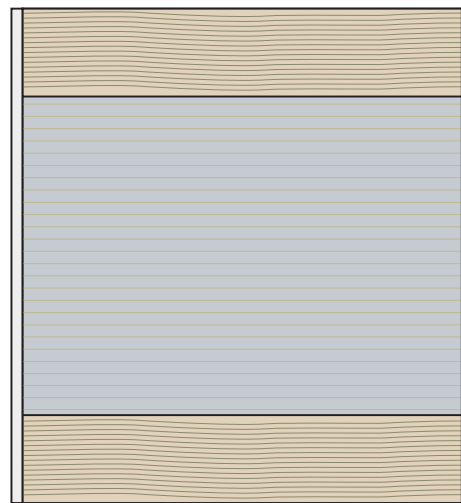


Frame extension elements for plastic lifting sliding doors

Product description

The Frinorm frame extension elements for plastic lifting sliding doors are especially suited for high thermal insulation requirements. They are available in unplasticised PVC in different shades of white (Veka, Kömmerling or Finstral) or unplasticised PVC with Renolit foil (all colours). Expanded rigid polystyrene foam (EPS), 15 kg/m³, is used for thermal insulation. The frame extension elements are fabricated with a circumferential plywood edge band. Special edge bands can be inset according to your requirements. All CNC edge profile work is performed on all sides according to your profile specifications. Special CNC processing like cut-outs, or surface finishing like ventilation slots or surface grooves are also possible.



Range and design

Type	Cover panel and surface	Thermal insulation	Edge band	U-values
PVC, white	Both sides 4 mm, unplasticised PVC, colour available from Veka, Kömmerling or Finstral	Expanded rigid polystyrene foam (EPS), 15 kg/m ³	Plywood IW67, circumferential (Special edge bands are inset according to your requirements)	Thermal transmittance coefficients up to 0.1 W/m ² K (For U-values, see table on technical data sheet)
PVC, Renolit foil	Both sides 4 mm, unplasticised PVC, coated with Renolit foil; all colours available			

Thicknesses

Thicknesses from 113 mm to 220 mm can be produced

For thicknesses below 113 mm, see window frame extension elements for plastic windows

Formats

All formats from 500 × 95 mm up to 3588 × 1294 mm can be manufactured

CNC edge milling

All possible CNC edge profile work is performed on all sides according to your profile specifications. Special CNC processing like cut-outs, or surface finishing like ventilation slots or surface grooves are also possible.

Consultation

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