



Purso Terrace Glazing System

Enjoy your terrace in spite of the weather

With the Purso Terrace Glazing System you can create comfortable and sheltered extra space on your terrace. You are protected from the rain and wind and can enjoy your terrace despite the weather or the time of year.

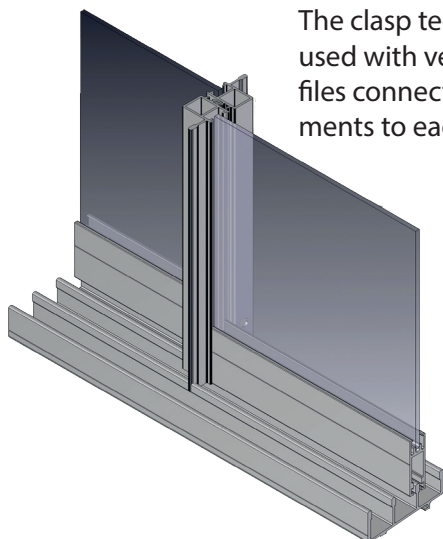
Purso Terrace Glazing System

Year-round
sheltered porch

Timeless design

Smart,
integrated terrace

- **Designed** from durable materials.
- **Easy and safe** to use all around the year.
- The use of several different **locking systems** is possible.
- Consists of horizontal slide rails and **sliding** glass elements.
- Slide rail profiles are **installed** into floor and ceiling structures. Slide rails are inclined outwards, which means that water will drain away from water holes.
- The frames of the glass elements are **durable aluminum**. Brush seals between glass elements keep joints tight.



The clasp technique
used with vertical pro-
files connects glass ele-
ments to each other.



Timeless and durable design

Slide rail profiles are available with 2, 3, 4 and 5 rails. The indoor model of the slide rail profiles includes 2 rails without drainage holes. The indoor model is also lower.

Maximum dimensions of a glass element (width x height):

4 mm glass: 1000 mm x 2500 mm

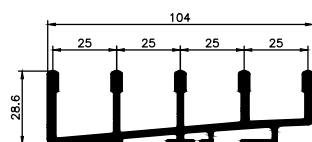
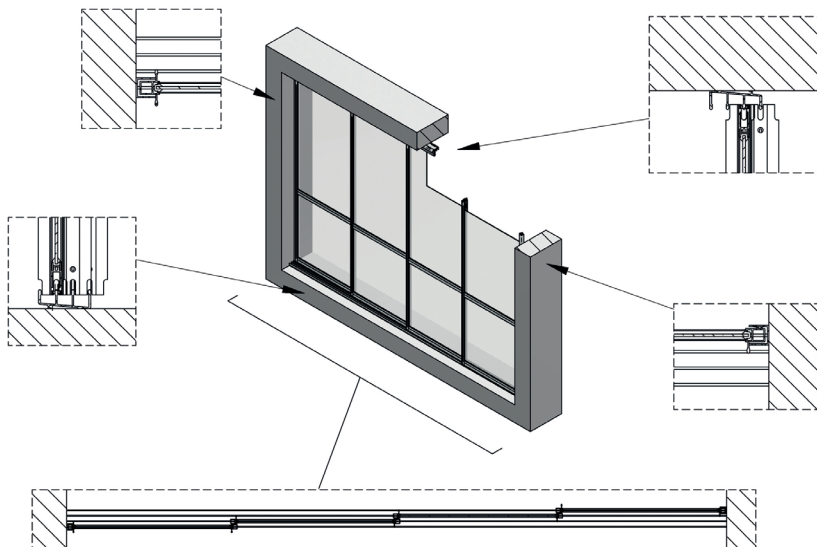
6 mm glass: 1200 mm x 2700 mm

Resilient lockingpoint

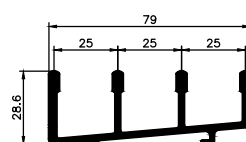
With a resilient lock with the possibility to set it in open mode you are always sure of easy and safe use of the sliding units.



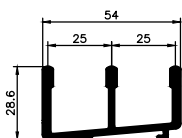
WL03-0001



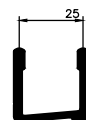
20548 Slide rail-5



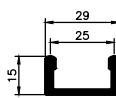
18163 Slide rail-4



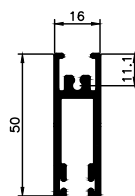
19035 Slide rail-3



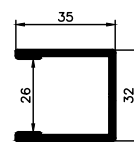
18164 Slide rail-2



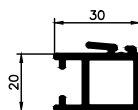
18169 Slide rail-2 indoor



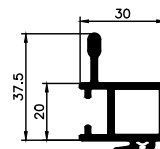
18165 Horizontal profile



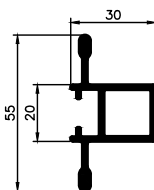
22134 Vertical U-profile



18166 Vertical profile without handle



18167 Vertical profile, 1-handle



18168 Vertical profile 2-handle



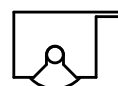
Glazing seal 6 mm



Glazing seal 4 mm



Brush seal



Wheel (max. load 40 kg/wheel)



Classification

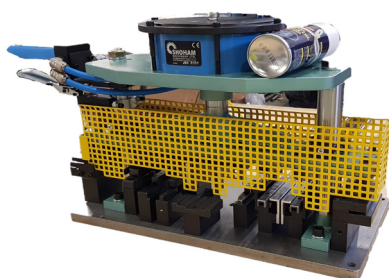
Terrace-system with 4mm glass, H=2500 mm

Standard	Classification
Windload resistance test (EN 12211, EN 12210)	Class 2 (+/- 800 Pa)
Safety test (EN 12210)	1200 Pa
Pendulum-impact resistance (EN 13049)	Drop height 200 mm

Terrace-system with 6mm glass, H=2700 mm

Standard	Classification
Windload resistance test (EN 12211, EN 12210)	Class 3 (+/- 1200 Pa)
Safety test (EN 12210)	1800 Pa
Pendulum-impact resistance (EN 13049)	Drop height 300 mm

Easy manufacturing



To manufacture Purso's Terrace Glazing System the use of this punching tool is enough. The tool will make all required machinings.

In the end, you as a manufacturer will not need expensive CNC-machines r software.

Could it be better ?

Sales and technical information

Product of



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