





outside wall sliding system for glass doors

## PETTITI GIUSEPPE S.R.L.

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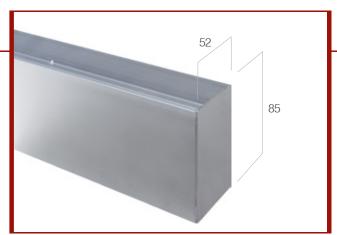




New minimal sliding system for glass doors with wall attachment and gableboard in aluminum, with section only 52mm x 85mm.

Designed for the installation of outside wall sliding glass doors with a light design to better adapt to any environment.

- Linear design
- Movement fluid and noiseless by our MonoSilent program
- Aluminum trolleys, nylon wheels with ball bearings
- Amortized stops
- Profiles and end caps in anodized aluminum
- Easy to install
- Available in 2 kits: for single door 2 mt and for double door 3 mt
- Individually adjustable trolleys
- Front application and installation
- Applicable on brick, concrete and glass walls
- Including anti-fleeting
- Designed for 8 and 10 mm thickness glass

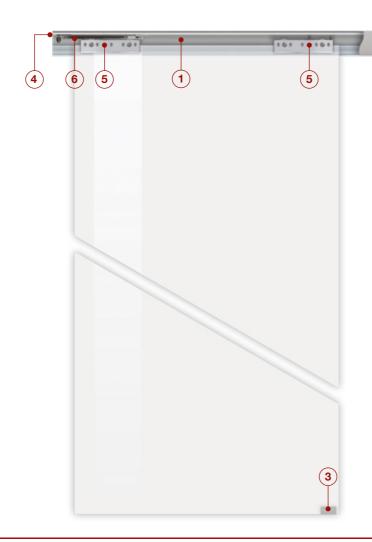




















## MINIMAL/V200

IVIII VIIIVI/ \L/ VZOO	
Length 2000 mm	
Max capacity 80 kgs / max wing width 950 mm	
Gableboard in anodized aluminum	x1
Wall support profile in anodized aluminum with rail	x1
End caps in anodized aluminum	x2
Sliding trolleys to move 1 wing	x2
Amortized stops	x2

## MINIMAL/V300

Length 3000 mm	
Max capacity 80 kgs / max wing width 700+700 mm	
Gableboard in anodized aluminum	x1
Wall support profile in anodized aluminum with rail	x1
End caps in anodized aluminum	х2
Sliding trolleys to move 2 wings	х4
Amortized stops	x2
Standard stops	x2



## SPECIAL

On special demand it's possible a special anodization on customer's sample