

# Bottom running sliding door systems

## ► SlideLine 56



SlideLine 56 is suitable for max. door weights of 40 kg with runner / guide profile in aluminium. It has been designed for doors measuring up to 2000 mm in height and 1000 mm in width. The runner and guide profiles in aluminium provide a stable hold and high practical convenience. Easy to install, the system is robust and uncomplicated in continuous, everyday use.

By way of option, the system can be fitted with the adaptive Silent System.



Simple to install: mill two grooves into top panel and two into bottom panel, press in pre-cut profiles – done.

# Bottom running sliding door system

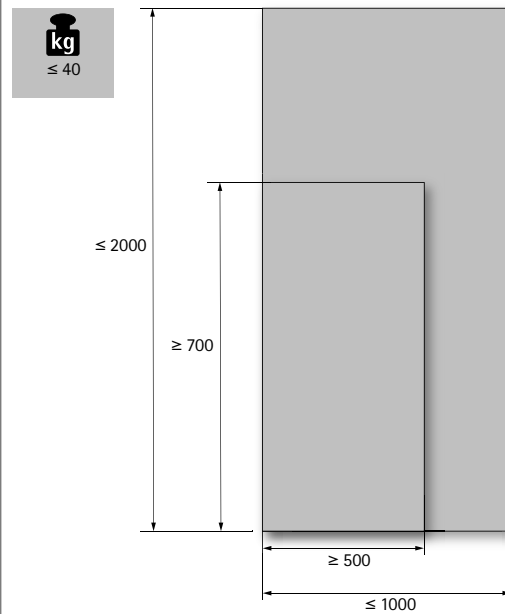


- ▶ SlideLine 56 / loading capacity 40 kg / with optional Silent System
- ▶ Technical details in brief / operating principle

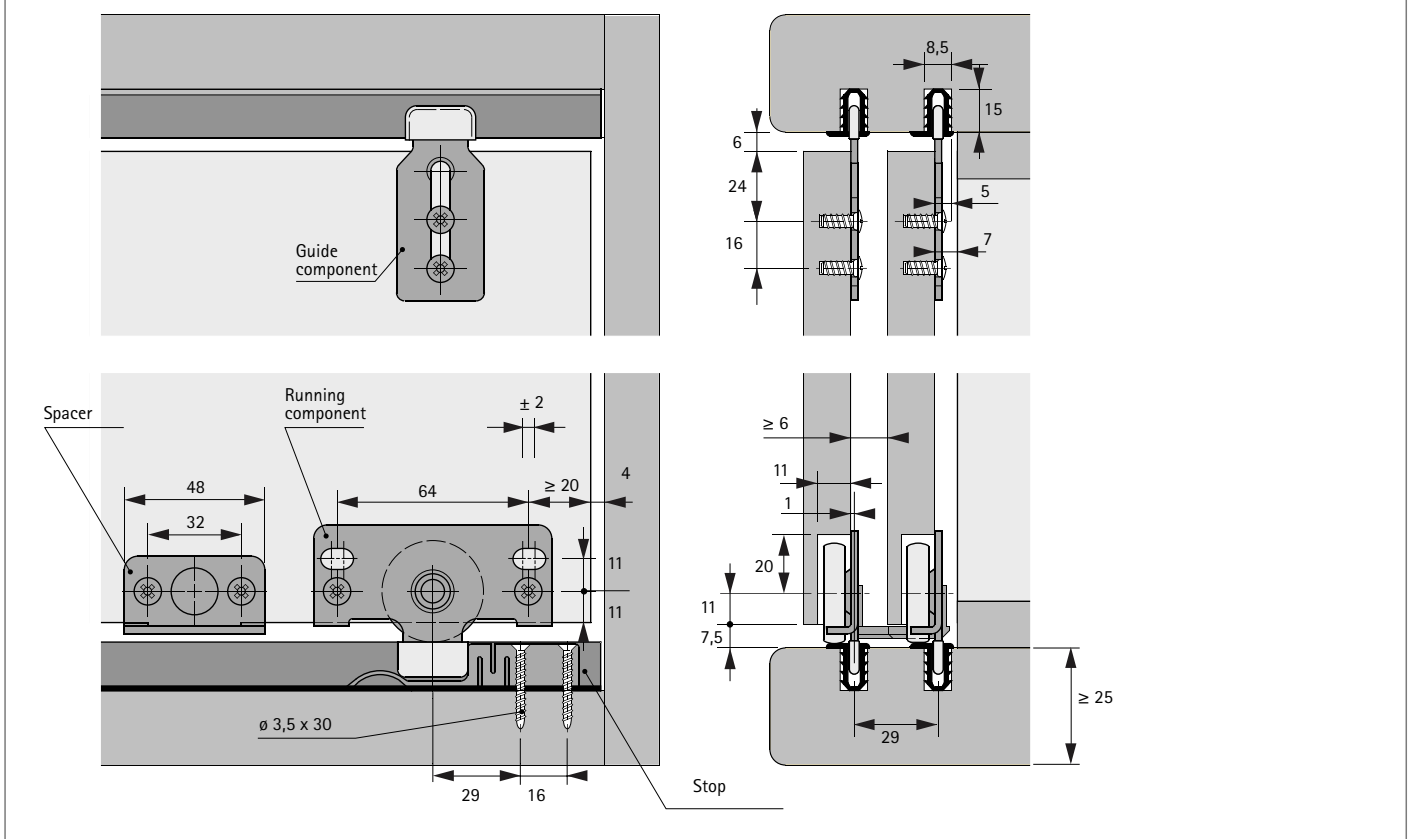
## Technical details in brief

- ▶ Bottom running sliding door system
- ▶ Inset door position
- ▶ For wooden doors
- ▶ Door weight up to 40 kg
- ▶ For optional use with Silent System
- ▶ Runner and guide profile in aluminium
- ▶ Tested to EN 15706, Level 3

## Min. and max. door sizes



## Operating principle



- ▶ SlideLine 56 / loading capacity 40 kg / with optional Silent System
- ▶ System components

## Runner and guide profiles



### ▶ Aluminium

Length mm	Surface colour	Order no.	PU
3000	silver anodised	<b>0 071 110</b>	4 ea.
6000	silver anodised	<b>0 046 788</b>	4 ea.
3000	dark anodised	<b>0 071 109</b>	4 ea.
6000	dark anodised	<b>0 047 221</b>	4 ea.

# Bottom running sliding door system

- ▶ SlideLine 56 / loading capacity 40 kg / with optional Silent System
- ▶ System components

## Set SlideLine 56



- ▶ For 1 cabinet with 2 sliding doors or for 1 cabinet with 3 sliding doors
- ▶ Runner profiles, see page 453

Set for 1 cabinet with 2 sliding doors consisting of:

- ▶ 4 running components
- ▶ 4 guide components
- ▶ 2 stops
- ▶ 2 spacers

Description	Order no.	PU
For 1 cabinet with 2 sliding doors	<b>0 045 234</b>	1 set
For 1 cabinet with 3 sliding doors	<b>0 045 235</b>	1 set

### Runner component



Quantity for 2-door unit	Quantity for 3-door unit
4	6

### Guide component



Quantity for 2-door unit	Quantity for 3-door unit
4	6

### Stop



Quantity for 2-door unit	Quantity for 3-door unit
2	2

### Centre stop



Quantity for 2-door unit	Quantity for 3-door unit
-	1

### Spacer



Quantity for 2-door unit	Quantity for 3-door unit
2	3