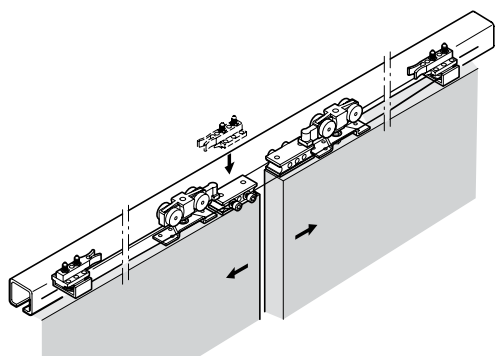


## SLIDO D-LINE11 50/80/120-P SLIDING DOOR SYSTEM

Smooth running quality system for commercial and residential interior doors, choice of four axel bearing or ball bearing rollers. Synchro sets also available.

2

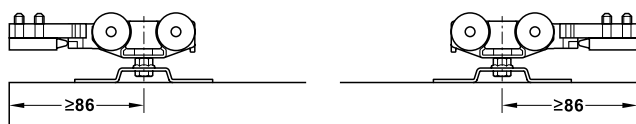
- > Slido D-Line11 50/80/120-P
- > Range:
  - Max. door weight: **50 kg** per door (50-P system)
  - Max. door weight: **80 kg** per door (80-P system)
  - Max. door weight: **120 kg** per door (120-P system)
- > For 1 and 2 leaf sliding doors
- > Door height adjustable
- > Suspension fitting with screwed on support flange
- > Tested to EN1527:2013, 100,000 cycles



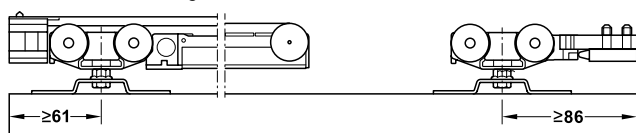
Synchro set for symmetrical opening of door leaves is shown on page 2.67

### Running gear with axle bearing

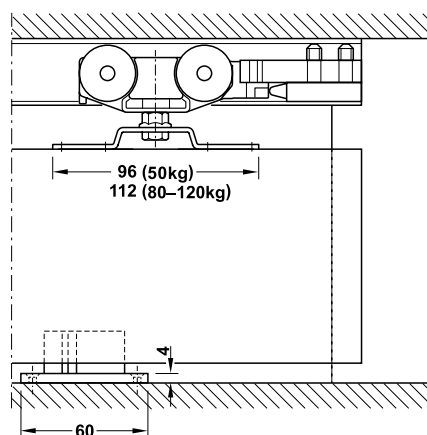
Without soft and self closing mechanism



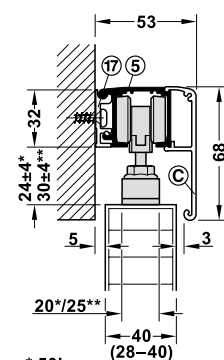
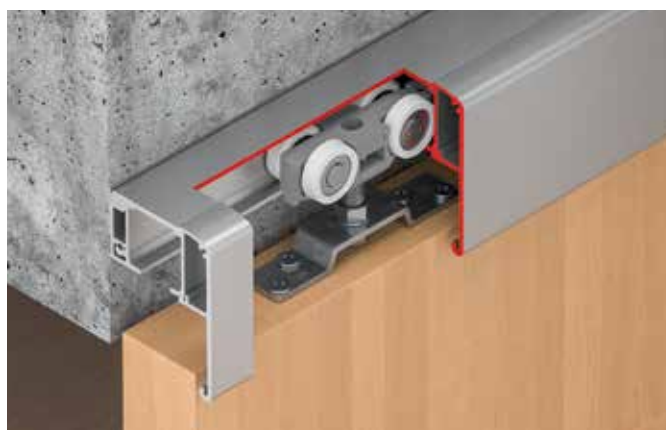
With soft and self closing mechanism on one side



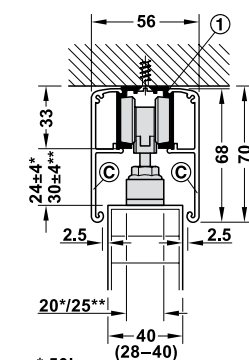
### Section trolley hanger and guide



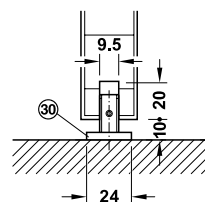
Fitting sets, mounting bracket and clip panel must be ordered separately, shown on page 2.31



Wall mounting with mounting rail



Ceiling installation

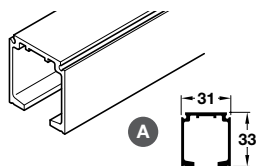


Clear threshold floor guide (30) without guide track

### Note

End cap for ceiling installation with fascia on both sides not available. One pair of end caps can be glue fixed vertically in the centre of the running track (optional).

## Slido D-Line11 top track

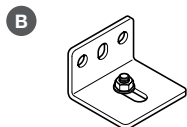


- > Top track, pre-drilled for screw fixing
- > Silver coloured aluminium
- > Order qty: 1 pc



| Item        | 2.0 m      | 3.0 m      |
|-------------|------------|------------|
| A Top track | 940.43.922 | 940.43.932 |

## Slido D-Line11 side fixing mounting bracket

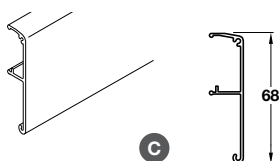


- > Mounting bracket for side fixing top track
- > With screw and nut, galvanized steel
- > Order qty: 1 pc



| Item               | Cat. No.   |
|--------------------|------------|
| B Mounting bracket | 940.42.061 |

## Slido D-Line11 clip panel for top track, 68 mm height

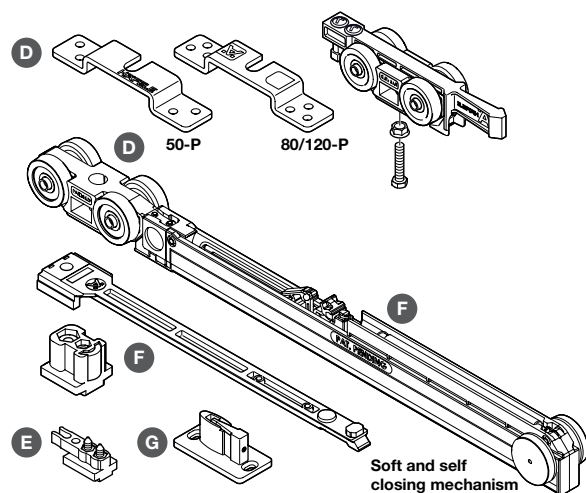


- > Clip panel for top track
- > Silver coloured anodised aluminium
- > Order qty: 1 pc



| Length       | 2.0 m      | 3.0 m      |
|--------------|------------|------------|
| C Clip panel | 940.43.120 | 940.43.130 |

## Slido D-Line11 50/80/120-P sliding door fitting set, for 1 door



- > Fitting set, for 1 door, consists of:
- D Running gear, 4 axel bearing rollers, suspension screw with nut, galvanized steel
- E Track buffer, with retaining spring and rubber buffer, black plastic
- F Release device with stopper for soft and self closing mechanism
- G Bottom guide, 53 x 24 x 23 mm, black plastic
- > Order qty: 1 set

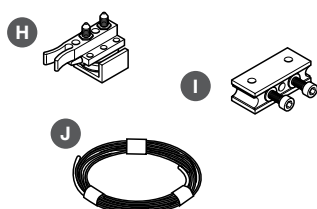


| Soft close                | Without    | With 1     |
|---------------------------|------------|------------|
| D Running gear            | 2 pcs      | 2 pcs      |
| E Track buffer            | 2 pcs      | 1 pc       |
| F Release device          | -          | 1 pc       |
| G Bottom guide            | 1 pc       | 1 pc       |
| 50P                       | 940.42.064 | 940.42.065 |
| 80P                       | 940.83.005 | 940.83.006 |
| 120 P                     | 941.02.036 | 941.02.037 |
| Additional items          | Order qty  | Cat. No.   |
| E Additional track buffer | 1 pc       | 940.42.041 |



For sets without or with one-sided soft-close:  
Soft-close or shock absorbers can be retrofitted

## Slido D-Line11 synchro additional set



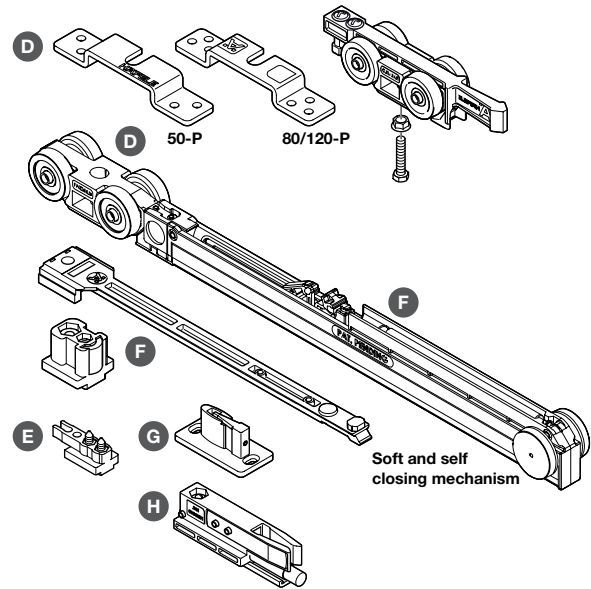
- > For 2-leaf sliding doors
- > For door width 600-1250 mm
- > For symmetrical opening of 2 door leaves
- > Set consists of:
- H Track buffer, with deflection roller
- I Cable fixing block
- J Cable, with plastic sheathing
- > Order qty: 1 set



- > Note: Can only be used in combination with standard system consisting of two sets for 1-leaf sliding doors (Slido D-Line 11 50-P, 80-P and 120-P) and running track
- > Not suitable for versions with soft close

| Item                 | For 2 doors |
|----------------------|-------------|
| H Track buffer       | 2 pcs       |
| I Cable fixing block | 2 pcs       |
| J Cable              | 10 m        |
| Cat. No.             | 940.44.002  |

Slido D-Line11 80/120-P sliding door fitting set, for 1 door



- > Fitting set, for 1 door, consists of:
- D Running gear, 4 ball bearing rollers, suspension screw with nut, galvanized steel, with soft and self closing mechanism on one or both sides (see table below)
- F Release device with stopper for soft and self closing mechanism
- G Bottom guide, clear threshold, 24 x 60 x 30 mm, black plastic
- H Shock absorber with retaining spring
- > Order qty: 1 set

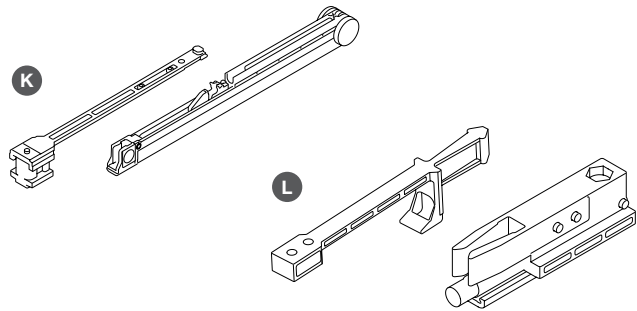


For sets with one-sided soft-close:  
Soft-close or shock absorbers can be retrofitted.

When using the shock absorber with retaining spring: The door may not close completely if the closing speed is too low, if it is too high, the door may bounce back slightly.

| Soft close       | One side   | Both sides |
|------------------|------------|------------|
| D Running gear   | 2 pcs      | 2 pcs      |
| F Release device | 1 pc       | 2 pcs      |
| G Bottom guide   | 1 pc       | 1 pc       |
| H Shock absorber | 1 pc       | -          |
| 80P              | 940.83.007 | 940.83.008 |
| 120 P            | 941.02.038 | 941.02.039 |

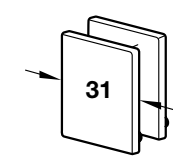
Slido D-Line11 accessories



- K Soft and self closing mechanism including release device with stopper, for clamp fixing to running gear
- L Shock absorber with retaining spring, for clamping onto running gear
- > Order qty: 1 pc

| Item                          | 50P        | 80P        | 120P       |
|-------------------------------|------------|------------|------------|
| K Soft/self closing mechanism | 940.42.304 | 940.83.300 | 941.02.300 |
| L Shock absorber              | 940.42.305 | 940.83.301 | 941.02.301 |

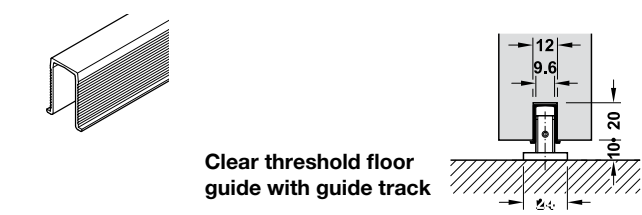
Slido D-Line11 End cap set



- > For use with running track
- > Silver plastic
- > Order qty: 1 set

|         | Cat. No.   |
|---------|------------|
| End cap | 940.43.066 |

Slido D-Line11 guide track



- > Press-in fixing
- > Black plastic
- > Order qty: 1 pc

|          |            |
|----------|------------|
| Length   | 2000 mm    |
| Cat. No. | 940.42.052 |