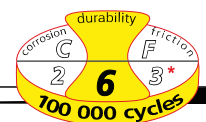




### Telescopic Sliding system for 2 wooden doors



#### SAF 80 TELESCOPIC® SAF 120 TELESCOPIC®

CAPACITY/DOOR	80 KG (SAF80 TELESCOPIC) 120 KG (SAF120 TELESCOPIC)
TRACK	ALUMINIUM
MOVEMENT	STRAIGHT

Essential elements required for a telescopic sliding system: **2 tracks + 1 set SAF TELESCOPIC + 1 cog belt**

#### TRACKS AND BELT

Item Nr.	Description
11108/400	Anodized aluminium track, 33 x 27 mm cross-section, drilled every 0.44 m, in length of 4 m. for maximum opening of 2.5 m. For <b>SAF80-TL2</b> and <b>SAF81-TL2</b> sets
11108/500	Ditto in length of 5 m. for maximum opening of 3 m.
11312/400	Anodized aluminium track, 37.4 x 28 mm cross-section, drilled every 0.30 m, in length of 4 m. for maximum opening of 2.5 m. For <b>SAF120-TL2</b> and <b>SAF121-TL2</b> sets
11312/500	Ditto in length of 5 m. for maximum opening of 3 m.
1109A/200	25x18 aluminium U-profile to be flush-mounted under the doors, in length of 2 m. Optional, improves door sliding performance.
1109A/300	Ditto in length of 3 m.
10172/500	Cog belt (reinforced), in length of 5 m.



#### SAF TELESCOPIC SETS

##### SAF TELESCOPIC set contents

###### 1 roller kit:

- 4 rollers mounted on ball bearings, stainless steel pins and screws
- 4 plates (to be screwed on edge or flush-mounted)
- 2 aluminium return pulleys mounted on stainless steel plate
- 2 claw stops with stainless steel screws

###### 1 synchronisation kit:

- 1 fixed point bracket, 2 brace plates, stainless steel
- 1 driving bracket, 2 brace plates, stainless steel

###### 1 guiding kit:

- White plastic adjustable runner (14 to 30 mm) with screw and S6 dowel
- 1 guide with nylon olives on stainless steel bracket

#### SAF80 TELESCOPIC - panel thickness 38-40 mm

SAF80-TL2	Set for 2 doors up to <b>80 kg</b> and maximum opening of 3 m. with stainless steel plates <b>to be screwed on edge*</b>
SAF81-TL2	Set for 2 doors up to <b>80 kg</b> and maximum opening of 3 m. with galvanised plates <b>to be flush-mounted</b>

#### SAF120 TELESCOPIC - panel thickness 45 mm

SAF120-TL2	Set for 2 doors up to <b>120 kg</b> and maximum opening of 3 m. with stainless steel plates <b>to be screwed on edge*</b>
SAF121-TL2	Set for 2 doors up to <b>120 kg</b> and maximum opening of 3 m. with galvanised plates <b>to be flush-mounted</b>

\* this plate requires the panels to be inserted from the end

#### ROLLERS KIT



+

#### SYNCHRONISATION KIT



+

#### GUIDING KIT



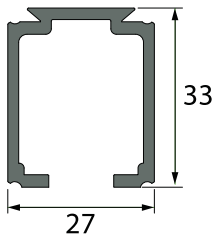
80 - 120 Kg - 2 panels

Synchronised system up to 2 panels.

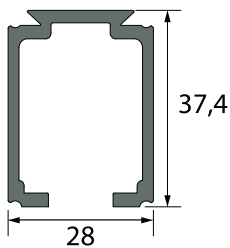
- Allows for openings up to 3 m wide.
- Seamless finish:
  - no floor guide rail
  - doors stored in a stacking bay
- High-end system:
  - hangers guaranteed for 100,000 cycles
  - reinforced pulley/belt-operated synchronisation



SAF TELESCOPIC®



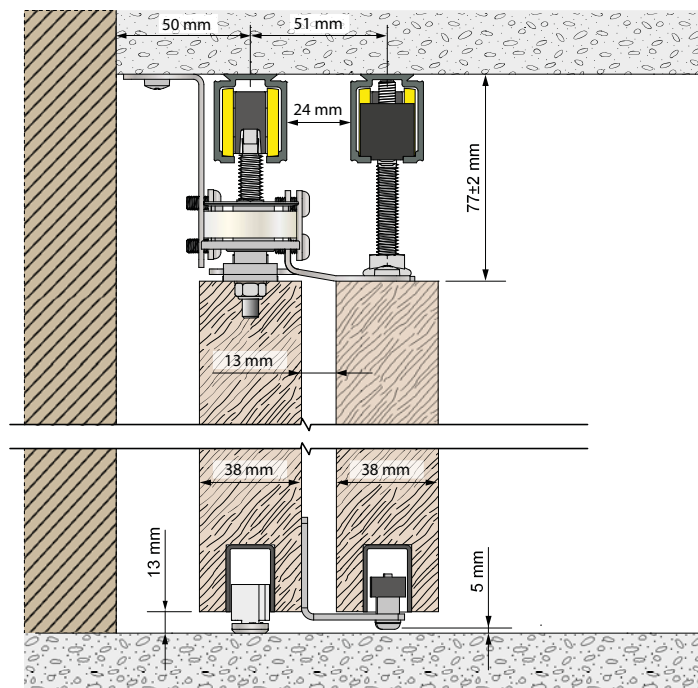
**Track SAF80 (11108)**  
(4 - 5 m)



**Track SAF120 (11312)**  
(4 - 5 m)

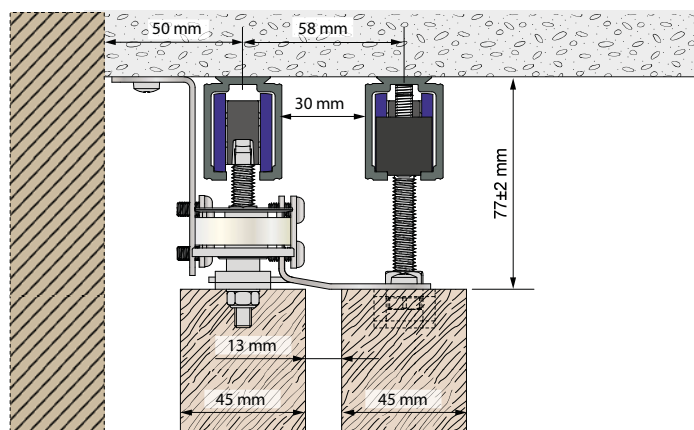
### SAF 80 TELESCOPIC® 38-40 mm

(example of plate to be screwed on edge - panel thickness 38 mm)



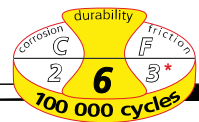
### SAF 120 TELESCOPIC® 45 mm

(example of plate to be flush-mounted - panel thickness 45 mm)





### Telescopic Sliding system for 3 wooden doors



#### SAF 80 TELESCOPIC® SAF 120 TELESCOPIC®

CAPACITY/DOOR	80 KG (SAF80 TELESCOPIC) 120 KG (SAF120 TELESCOPIC)
TRACK	ALUMINIUM
MOVEMENT	STRAIGHT

Essential elements required for a telescopic sliding system: **3 tracks + 1 set SAF TELESCOPIC + 1 cog belt**

#### TRACKS AND BELT

Item Nr.	Description
11108/500	Anodized aluminium track, 33 x 27 mm cross-section, drilled every 0.44 m, in length of 5 m. for maximum opening of 3.5 m. For <b>SAF80-TL3</b> and <b>SAF81-TL3</b> sets
11108/600	Ditto in length of 6 m. for maximum opening of 4.5 m.
11312/500	Anodized aluminium track, 37.4 x 28 mm cross-section, drilled every 0.30 m, in length of 5 m. for maximum opening of 3.5 m. For <b>SAF120-TL3</b> and <b>SAF121-TL3</b> sets
11312/600	Ditto in length of 6 m. for maximum opening of 4.5 m.
1109A/200	25x18 aluminium U-profile to be flush-mounted under the doors, in length of 2 m. Optional, improves door sliding performance.
1109A/300	Ditto in length of 3 m.
10172/750	Cog belt (reinforced), in length of 7.5 m.



#### SAF TELESCOPIC SETS

##### SAF TELESCOPIC set contents

###### 1 roller kit:

- 6 rollers mounted on ball bearings, stainless steel pins and screws
- 6 plates (to be screwed on edge or flush-mounted)
- 4 aluminium return pulleys mounted on stainless steel plate
- 2 claw stops with stainless steel screws

###### 1 synchronisation kit:

- 1 fixed point bracket, 2 brace plates, stainless steel
- 1 inner driving bracket, 1 brace plate, stainless steel
- 1 outer driving bracket, 1 brace plate, stainless steel
- 1 driving bracket, 2 brace plates, stainless steel

###### 1 guiding kit:

- White plastic adjustable runner (14 to 30 mm) with screw and S6 dowel
- 2 guides with nylon olives on stainless steel bracket

#### SAF80 TELESCOPIC - panel thickness 38-40 mm

SAF80-TL3	Set for 3 doors up to <b>80 kg</b> and maximum opening of 4.5 m. with stainless steel plates <b>to be screwed on edge*</b>
SAF81-TL3	Set for 3 doors up to <b>80 kg</b> and maximum opening of 4.5 m. with galvanised plates <b>to be flush-mounted</b>

#### SAF120 TELESCOPIC - panel thickness 45 mm

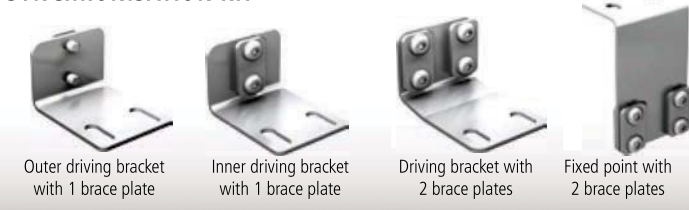
SAF120-TL3	Set for 3 doors up to <b>120 kg</b> and maximum opening of 4.5 m. with stainless steel plates <b>to be screwed on edge*</b>
SAF121-TL3	Set for 3 doors up to <b>120 kg</b> and maximum opening of 4.5 m. with galvanised plates <b>to be flush-mounted</b>

\* this plate requires the panels to be inserted from the end

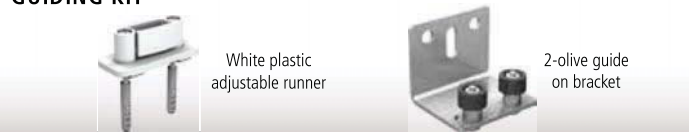
#### ROLLERS KIT



#### SYNCHRONISATION KIT



#### GUIDING KIT





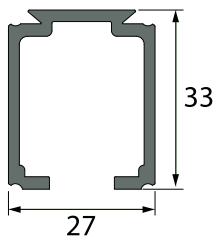
80 - 120 Kg - 3 panel

Synchronised system up to 3 panels

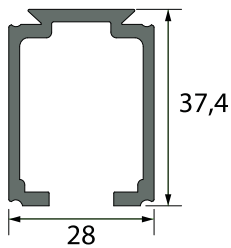
- Allows for opening up to 4.5m wide
- Seamless finish:
  - no floor guide rail
  - doors stored in a stacking bay
- High-end system:
  - hangers guaranteed for 100,000 cycles
  - reinforced pulley
  - belt-operated synchronisation



SAF TELESCOPIC®



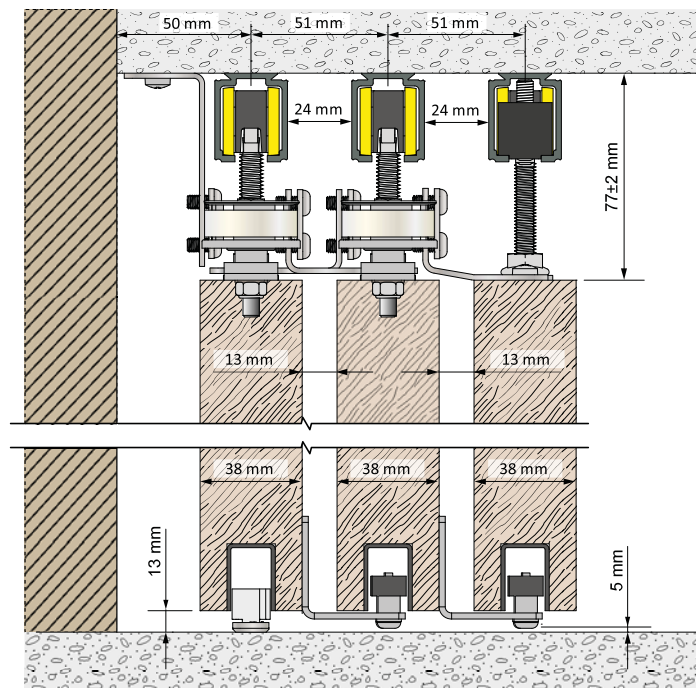
**Track SAF80 (11108)**  
(5 - 6 m)



**Track SAF120 (11312)**  
(5 - 6 m)

### SAF 80 TELESCOPIC® 38-40 mm

(example of plate to be screwed on edge - panel thickness 38 mm)



### SAF 120 TELESCOPIC® 45 mm

(example of plate to be flush-mounted - panel thickness 45 mm)

