

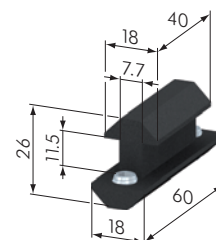
### System Glider

Part N°	Description	Weight
SZ1300S	System Glider 40 / 60	22 g

**Application:** Linear guidance of one profile against another. Used for sliding doors or windows. The system glider is locked into the profile t-slot via M 4 grub screws. The distance between the profiles amounts to 2.1 mm.

**Material:** POM, black

**Supply:** 2x grub screw M 8 x 8, zinc-plated



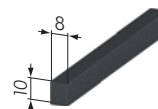
**SZ1300S**

### Slide Rail

Part N°	Description	Weight
SZ1310S	Slide Rail for sliding door profile	

**Application:** The slide rail is situated in the sliding door profile SP0401N to give a smooth running surface for doors and sliding elements.

**Material:** HPLV, black



**SZ1310S**

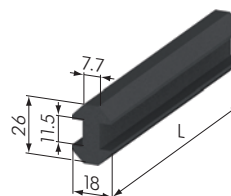
### System Glider 40

Part N°	Description	Weight
SZ1330S	System Glider 40	
SZ1333S	System Glider 40, fixable	
SZ1335S	System Glider 40, offset	
SZ1338S	System Glider 40, offset, fixable	

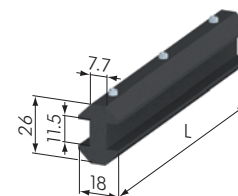
**Application:** Linear guidance of one profile against another. Used for sliding doors or windows. The fixable system glider are locked into the profile t-slot via M 4 grub screws.

**Material:** POM, black

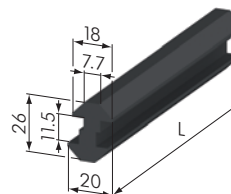
**Supplied Length:** max. 2950 mm



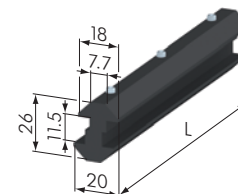
**SZ1330S**



**SZ1333S**



**SZ1335S**



**SZ1338S**

