

## 1. INSTALLATION MANUAL FOR TELESCOPIC SUPPORT PLUS



1. Open the awning completely.



2. Remove the screw covers at the ends of the front bar.

**ATTENTION!**

Not every type of awning has covers for screws in the end caps.



3. Unscrew the fastening screws at both ends of the front bar and remove the end caps by pushing them outside.



4. Unscrew the eyelet bracket from the plate in order to install the eyelet in the front bar's guide rail.  
Repeat the operation for the second eyelet bracket.



## INSTALLATION AND OPERATING MANUAL AND INSTRUCTIONS FOR SAFE USE FOR TELESCOPIC SUPPORT PLUS



- Adjust the position of the eyelet bracket in relation to the arm bracket and tighten the eyelet until resistance is felt.

The recommended distance from eyelet bracket to the awning's arm should be between 80÷120 mm.



- Install and tighten the end caps. Put on the screw covers.



- Loosen the knob that locks the support's telescope and extend the upper part of it by 0.7 ÷ 1 m.



- Insert the support's hook into the eyelet bracket mounted to the awning's front bar. Repeat this step for the second support.



## INSTALLATION AND OPERATING MANUAL AND INSTRUCTIONS FOR SAFE USE FOR TELESCOPIC SUPPORT PLUS



9. Position the footplates and lower down the telescopic supports onto them.



10. Place the supports using a spirit level.

**ATTENTION!**

The telescopic supports must be placed vertically in the longitudinal and transverse planes.



11. Mark the location of the footplate's mounting holes and then drill holes for pins or anchors fixing the support.

**ATTENTION!**

The maximum diameter of the holes is 6.5 mm.



12. Screw the footplates to the base.



## 2. OPERATING MANUAL FOR TELESCOPIC SUPPORT PLUS



1. Open the awning completely.

**ATTENTION!**

Awning with electric drive should be secured against accidental folding.



2. Loosen the knob that locks the support's telescope and extend the upper part of it by 0.7 ÷ 1 m.



3. Insert the support's hook into the eyelet bracket mounted to the awning's front bar. Repeat this step for the second support.



4. Mount the bottom part of the telescope in the foot socket, by pressing it and turning it by 90°, and then locking the support by spring in the foot socket. Then tighten the telescope knob until resistance is felt.





5. Disassembly of telescopic support is done in reverse order to the described points 1÷4.

### 3. INSTRUCTIONS FOR SAFE USE.

Telescopic support PLUS - designed to prevent movement of the awning in the vertical plane caused by wind pressure on the awning cover. The height of the support is adjusted by a telescopic connection of two elements: the upper and lower part. The upper part of the telescope is attached with a hook to the eyelet bracket which is permanently fixed to the awning's front bar. The lower part of telescope is plugged into the round foot which is permanently mounted to the ground. Telescopic connection allows to adjust the height of the support in the range of 145 ÷ 235 cm.

TELESCOPIC SUPPORT PLUS - produced by the company SELT Sp. z o. o. is intended to be used with SELT awnings.

- MALTA
- SILVER PLUS
- JAMAICA
- AUSTRALIA

#### ATTENTION:



It is forbidden to close and open the awning with mounted supports, since it can result in damaging the awning or the telescopic support.  
The abovementioned action will void the warranty and liability for damages.

Telescopic support PLUS - designed for cooperation with awnings with manual drive, it may be used with awnings with electric drive when the following conditions are met:

- The electric drive of the awning cannot be controlled by wind automation.
- The electric drive must be protected against accidental or automatic closing or opening.



The telescopic support is designed for carrying safe compressive and tensile load of 100 kg. For awnings of SELT Sp. z o.o. the load capacity is sufficient provided that two telescopic supports are used.

