Fixing instructions for sequence controller Basis-1

Installation:

Take installations distances from the beside diagram and drawing.

The installation of the system is supported by the preparation of fixing elements at frame and leaf. As tools you require allan key size 4 and 5 and an engineer wrench size 13mm.

First fix the plates with the M8x20 screws at the upper front corners of the leafs. After finishing the installation both fixing elements should be square with the upper door leaf, the pin is visible above the door leaf.

The sequence controller will next be installed to the prepared fittings at the frame. Use M8x16 screw. The position of the sequence controller can be adjusted with the extended hole at the lower end of the base plate and the cheese head screw.

In case there are no fixing points prepared at the frame and the leaf, take distance A from beside diagram and install the sequence controller with the required safety distance S.

With the adjustment screw at the bottom end of the sequence controller the angle of the telescope arm can be adjusted. The pin of the active leaf should meet the end of the telescopic arm and keep it in the open position.

For adjustment of the fixing screw loosen first the hexagon nut, adjust the screw and tighten it again to avoid any misfunction during operation.

Maintenance:

The sequence controller needs during servicing no grease or oil. Just clean the sequence controller regularly and check the correct angle and the adjustments of the screws.

Attention:

In case of any escape route or fire rating of the door these demands must be taken into account when installing the sequence controller, additionally, assembly with panic flap is required (as per separate fixing instruction). The user information should be handed to the user of the unit.

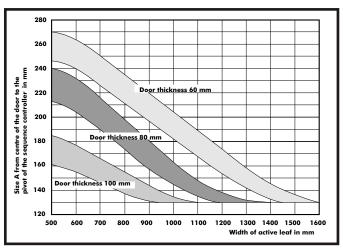
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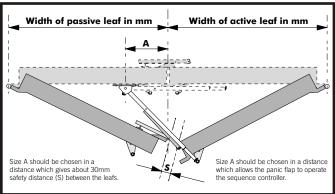
1 Pc. Screwing set

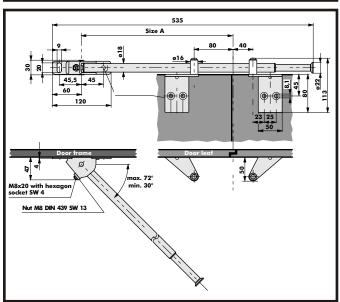
1 Pc. Fixing instruction

2 Pcs. SR-Consoles

1 Pc. Sequence controller









Screwing set contains:

4 Pcs. Hexagon socket counter sunk screw M8x20 VZ

1 Pc. Hexagon socket counter sunk screw M8x16 VZ

1 Pc. Hexagon socket cheese head screw M8x16 VZ

1 Pc. Disk M8 VZ DIN 134