## **Technical Information**

Glass Skylight FE

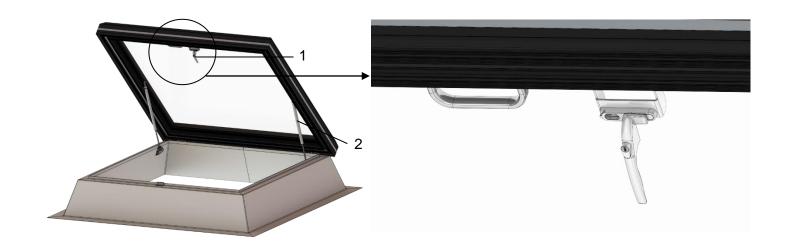
# ME LAMILUX

No.: 9.1.1.3.1.6

#### Roof exit with lockable window handle

Roof exit for LAMILUX Glass Skylight FE in combination with all LAMILUX upstands. For one-sided opening for access to the roof.

All fitting parts are coated white. The lockable window handle will be supplied with 2 keys. Retrofitting to motor opener (for daily ventilation and/or geometric smoke extraction) possible.



### Available sizes and opening angles:

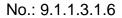
Roof opening size	Hinge side	FE 0° double	FE 0° triple	FE 3° double	FE 3° triple	FP/FW 30° double	FP/FW 30° triple	FP/FW 45° double	FP/FW 45° triple
60x90	Narrow side	Ca. 82°	Ca 82°	Ca 82°	Ca 82°	Ca 67°	Ca 67°	Ca 67°	Ca 67°
60x120	Narrow side	Ca 66°	Ca 66°	Ca 67°	Ca 67°	Ca 67°	Ca 67°	Ca 67°	Ca 67°
70x135	Narrow side	Ca 66°	-	-	-				
80x80	-	Ca 74°	Ca 74°	Ca 74°	Ca 74°				
80x150	Long side	Ca 74°	Ca 74°	Ca 74°	Ca 74°	-	-	-	-
90x90	-	Ca 82°	Ca 82°	Ca 82°	Ca 82°	Ca 67°	Ca 67°	Ca 67°	Ca 67°
90x120	Long side	Ca 82°	Ca 82°	Ca 82°	Ca 82°	Ca 67°	-	-	-
90x145	Long side	Ca 82°	Ca 82°	Ca 82°	-	-	-	-	-
100x100	-	Ca 82°	Ca 82°	Ca 82°	Ca 82°	Ca 67°	Ca 67°	Ca 67°	-
100x150	Long side	Ca 82°	-	-	-	-	-	-	
120x120	-	Ca 66°	-	Ca 66°	-	-	-	-	-

- 1. Lockable window handle
- 2. Gas pressure spring (not lockable)

## **Technical Information**

Glass Skylight FE

#### Roof exit with lockable window handle







Glass Skylight FE in closed position with locked window handle.

The window handle can basically be operated with or without a key (depending on whether the window handle was previously locked with one of the two keys).

Basically, the handle can only be turned if the locking cylinder is pressed simultaneously.



Glass Skylight FE in closed position with unlocked window handle.

The flat roof window can now be opened.



Glass Skylight FE during the opening process.

The flat roof window is kept open by gas pressure springs.