

## SPECIFICATIONS

1. THERMOFORMED DOME MADE OF SINGLE/DOUBLE/TRIPLE LAYER PLASTIC (ACRYLIC OR POLYCARBONATE)
2. ALUMINIUM FIXING CLAMP - MILL FINISH (SCREW-FIXING VERSION AVAILABLE)
3. ALUMINIUM FRAMES - MILL FINISH (RAL COLORS PAINTING AVAILABLE)
4. FIXING SCREW
5. CHAIN ACTUATOR 230 V AC
6. EXISTING CURB OR UPSTAND
7. ALUMINIUM HINGE - MILL FINISH

Please note: Every item painted RED in this technical sheet must be considered pre-existing or at the expense of the customer.

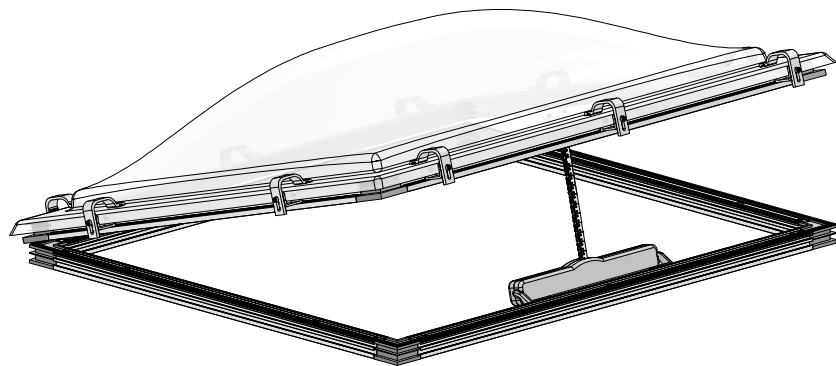
ACTUATOR SIDE  
(CLOSING POSITION)

ACTUATOR SIDE  
(OPENING POSITION)

HINGES SIDE

## PARAMETERS

- A = DAYLIGHT OPENING
- B = MAX SUPPORT DIMENSION [A + 15 cm]
- C = OVERALL CURB SIZE: UP TO [A + 13 ÷ 15 cm] DIRECT INSTALLATION  
UP TO [A + 20 cm] DIRECT INSTALLATION (FLASHING RECOMMENDED)  
UP TO [A + 40 cm] FLASHING NEEDED
- D = FRAME INTERNAL SIZE [A + 5 cm]
- E = FRAME EXTERNAL SIZE [A + 13 cm]
- F = CENTER TO CENTER FASTENING DISTANCE [A + 9 cm]
- G = OVERALL DIMENSION [A + 20 cm]



**TELFORM**

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ELECTRIC SKYLIGHT

Scale 1 : 5	Format ISO A4	Description: CHAIN SPINDLE ACTUATOR
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