

SKYLIGHT roof access hatches

NATURAL LIGHTING



SKYLIGHT ROOF ACCESS HATCH

The skylight **PROROOF LD** and **ST** model have been designed to allow a simple and safe access to the roof.



TYPES OF SKYLIGHTS

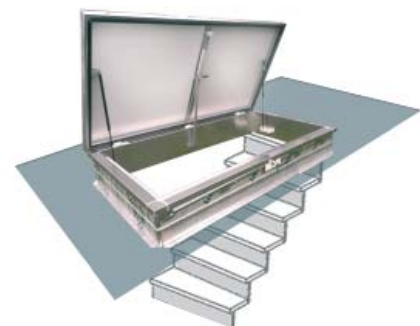
PROROOF LD Model

It is designed to allow people easy and safe roof access.



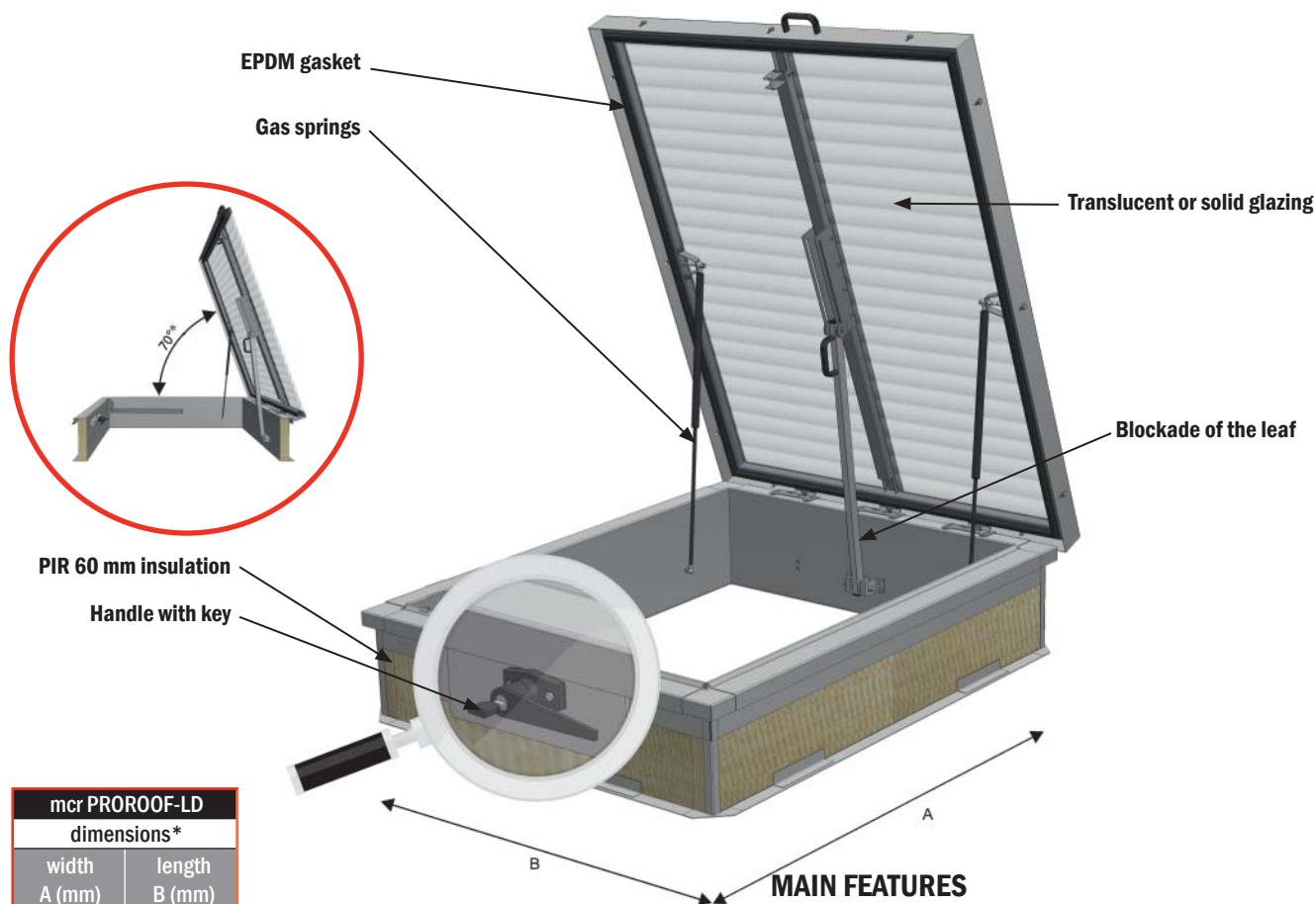
PROROOF ST Model

It provides convenient movement of large-scale packages up and down from the roof.



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mcr PROROOFLD dimensions*	
width A (mm)	length B (mm)
600	600
750	750
800	800
900	600
900	750
900	900
1000	1000
1100	800
1100	1100
1200	600
1200	900
1200	1200
1300	1000
1300	1300
1400	1400

mcr PROROOFLST dimensions*	
width A (mm)	length B (mm)
750	1500
750	2500
750	3300

*Consult another measures

MAIN FEATURES

- Maximal size of a hatch: 750 x 3.300 mm
- Increased thermal insulation of a base by using PIR 60 mm insulation ($V = 30 \text{ W/m}^2\text{k}$)
- Base made of aluminium of thickness 2 mm
- Translucent glazing - structures polycarbonate plates, solid acrylic, polycarbonate domes or solid glazing
- Locking from inside and outside
- Blockade of the leaf in fully opened position
- Outstanding water tightness guaranteed by special EPDM gasket
- Hatch resistant to soft body impact test
- Device designed for:
 - upward load $UL = 1.500 \text{ Pa}$
 - downward load $= 1.000 \text{ Pa}$