



**RESET**  
RUBBER TECHNOLOGY

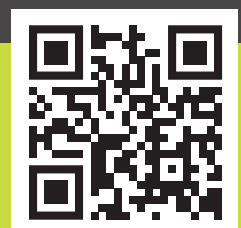
RESET your thinking,  
a revolution has arrived  
in roof window installation.

**4-GLAZED** roof window IGX F1  
WITH **RUBBER FLASHING**



U-VALUE  
OF WINDOW:  
**U<sub>w</sub> = 0,79**  
W/m<sup>2</sup>K

Scan the code and see  
tests and assembly films:

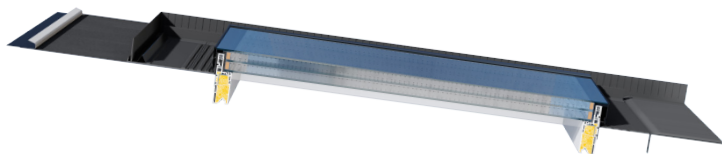


[okpol.pl/reset](https://okpol.pl/reset)

The IGX F1 RESET (fixed, 78x98cm) consists of the following:

- 4-glazed window IGX F1
- integrated rubber flashing RESET
- integrated fitted permeable under felt collar AKP.

The elements are integrated which speeds up the installation!



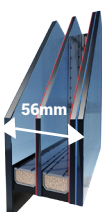
## IGX F1 RESET

### 4 - GLAZED ROOF WINDOW WITH RUBBER FLASHING



#### UP TO 40% MORE LIGHT

78x98 roof window gives you up to 40% more glazing compared to other windows with the same frame size.



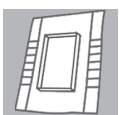
#### WARM QUADRUPLE GLAZING UNIT

- Laminated inner pane with foils for safety (class P2A)
- 6mm toughened outer pane for strength
- Structure of glazing unit 6H/18/4TH/20/44.2T
- The heat transfer coefficient  $U_g = 0,5 \text{ W/m}^2\text{K}$



#### SUPER ENERGY-SAVING WINDOW

The heat transfer coefficient of the window  $U_w = 0,79 \text{ W/m}^2\text{K}$  (for the reference sample according to norm EN ISO 10077-2 / EN ISO 10211).



#### PERMEABLE UNDERFELT COLLAR AKP INCLUDED



#### PVC PROFILE DOESN'T REQUIRE MAINTENANCE

filled with polyurethane foam,  
resistant to weather conditions



#### LOWEST ROOF PITCH INSTALLATION 5°-90°



#### INNOVATIVE DESIGN

reduced number of screws  
and the amount of aluminum



# RESET

RUBBER TECHNOLOGY



#### RUBBER FLASHING (EPDM) for roof windows



#### 15 min THE QUICKEST MOUNTING (IGX + RESET)



#### INTEGRATED FLASHING ALLOWS INSTALLATION FOR MANY DIFFERENT ROOFING MATERIALS



#### 5°-90° LOWER MOUNTING ANGLE (IGX + RESET)



#### INSTALL IN A COMBINATION FOR FREE

use multiple windows with integrated flashings  
for combinations of your choice.



#### HIGHEST RESISTANCE

The flashing is resistant to:

- stretching
- mechanical damage
- weather conditions (UV radiation)

**20**year  
WARRANTY  
FOR GLASS\*

**10**year  
WARRANTY  
FOR WINDOW\*

**10**year  
WARRANTY  
FOR FLASHING\*

**∞**  
WARRANTY  
FOR HAIL\*

[www.okpol.com](http://www.okpol.com)

\* Warranty conditions set out  
in the warranty card available at [www.okpol.com](http://www.okpol.com)

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