



# ISKV E2

$U_w = 1,2 \text{ W/m}^2\text{K}^*$

GLAZING

$U_g = 1,0 \text{ W/m}^2\text{K}$



## GLAZING

double glazed unit  
gas - argon  
warm spacer  
low emission coat  
toughened pane



4H/16/4T

4 gaskets



handle with the lock  
and micro-ventilation  
(2 keys in set)



NEO-VENT air inlet



Impregnated pine wood



Roof pitch



Non-standard sizes  
**47-134cm × 78-160cm**  
After agreeing with the Sales Representative  
or Sales Department



Window sizes:

| glazing area [m <sup>2</sup> ]<br>size symbol<br>window size: width × height [cm] | 01<br>55×78 | 02<br>55×98 | 03<br>66×98 | 04<br>66×118 | 05<br>66×140 | 06<br>78×98 | 07<br>78×118 | 08<br>78×140 | 09<br>78×160 | 10<br>94×118 | 11<br>94×140 | 12<br>94×160 | 13<br>114×118 | 14<br>114×140 | 15<br>114×160 | 16<br>134×98 |
|-----------------------------------------------------------------------------------|-------------|-------------|-------------|--------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|--------------|
| ISKV E2                                                                           | ✓           | ✓           | ✓           | ✓            | ✓            | ✓           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓             | ✓             | ✓             | ✓            |

\*Parameter  $U_w$  - thermal permeability coefficient.

\*\*Details about the guarantee policy available at [www.okpol.com](http://www.okpol.com)