



WOODEN SKYLIGHT
INTEGRATED WITH FLASHING EPDM

VERSA®

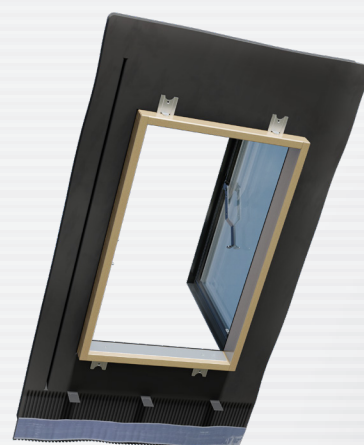
RESET®

WVR V8 47 x 73

FOR NON HABITABLE AREAS



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TILE SUPPORT WEDGE

correct and aesthetic assembly of the roof



BUTYL ON THE APRON'S INNER SURFACE

ensures exact fit of the apron



SASH CLOSING LIMITER

at the full opening 90°



THE HANDLE FOR OPENING SASH

3-stepped air access adjustment



THE CHIMNEY-SWEEP RAIL

metal shield protects bottom part of the frame



THE DRAINAGE GUTTER

drainage of condensate from the vapor barrier membrane



ALUMINUM MESH IN THE LOWER PART OF THE FLASHING

perfectly fits to the roofing material



TRIPLE GLAZING PACKET V8 WITH EXTERNAL TOUGHENED PANE INNER LAMINATED PANE - CLASS P2A

toughened glass is a hail resistant



FOR INSTALLATION IN THE ROOF PITCH 5° - 75°



THE INTEGRATED FLASHING

made with EPDM



JOINERY IS MADE FROM IMPREGNATED AND GLUED PINE WOOD that extends of product lifetime



COLOUR RAL 7016



INTERCHANGEABLE SASH OPENING DIRECTION from right to left side



POSSIBILITY OF COMBINED HORIZONTAL INSTALLATION joining any number of skylight(at a distance of 12cm) can be horizontally combined fit to the roof materials



Sizes of skylight

external size window: width × height [cm]	47 x 73
WVR V8 47×73 - with external toughened pane and inner laminated pane class P2A - roof pitch 5°-75°	-
delivery time: 3 - 5 [working days]	netto price

OKPOL®

* More information about guarantee on: WWW.OKPOL.PL