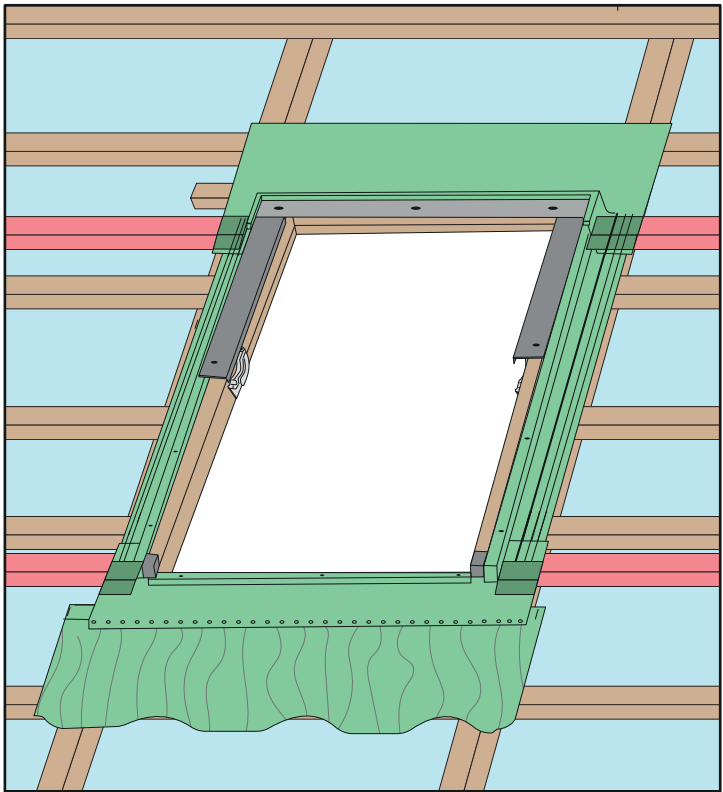
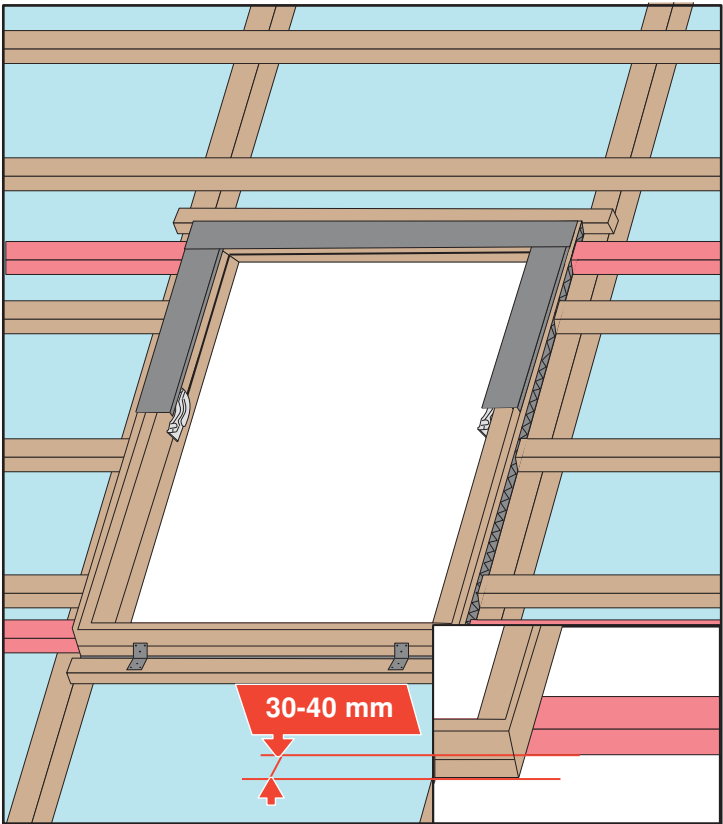
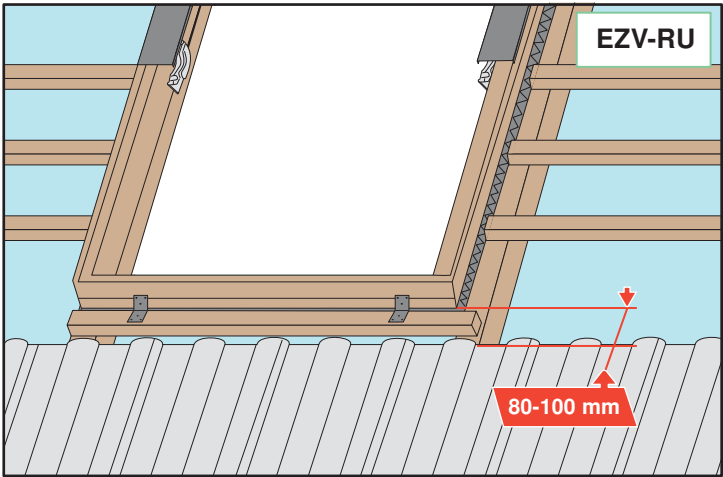
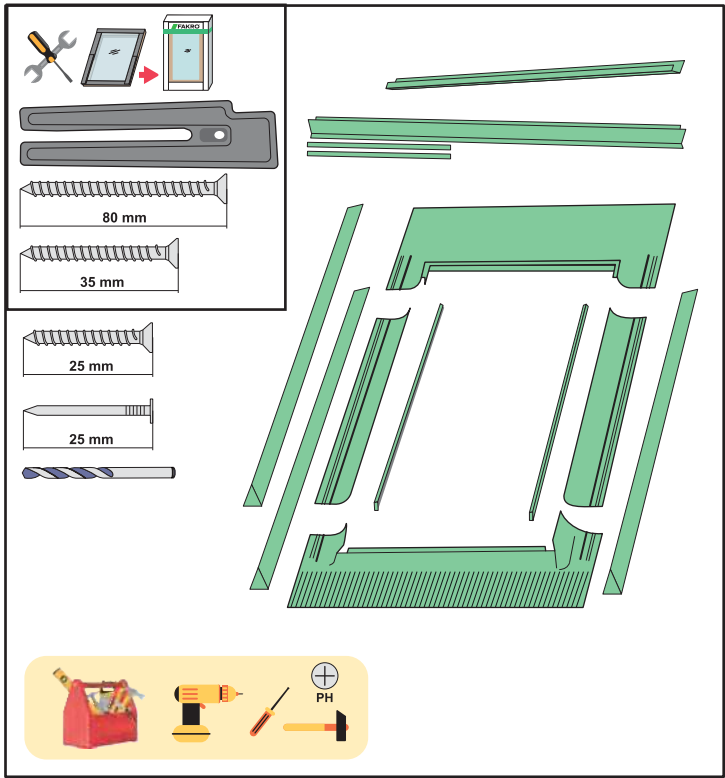
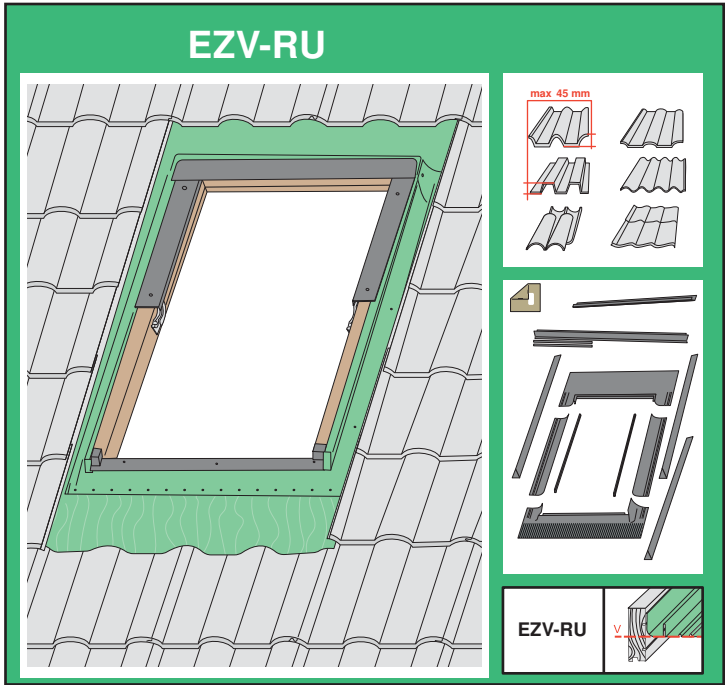
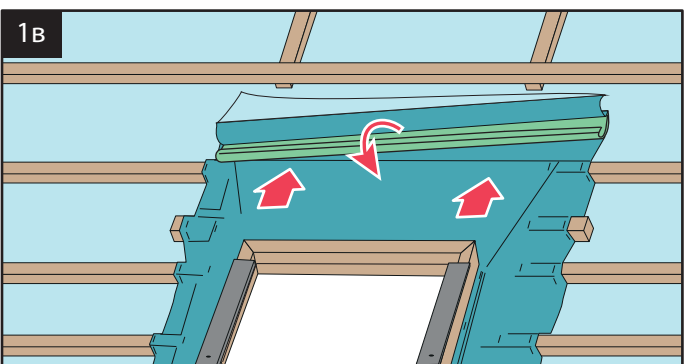
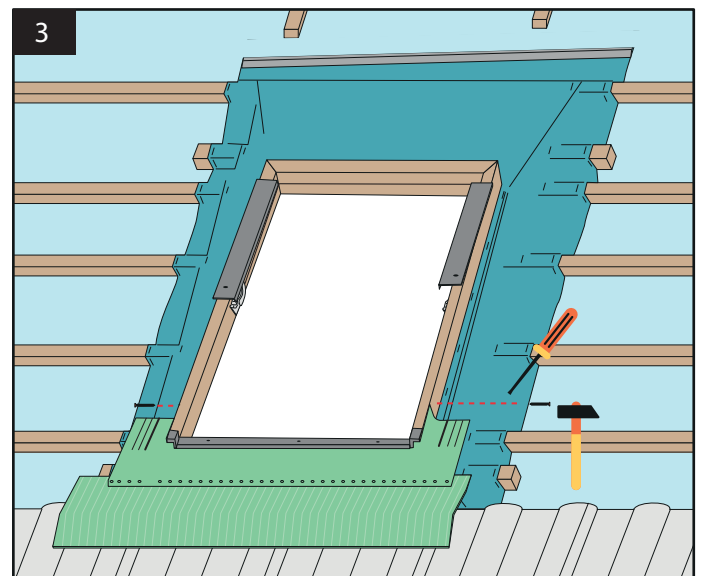
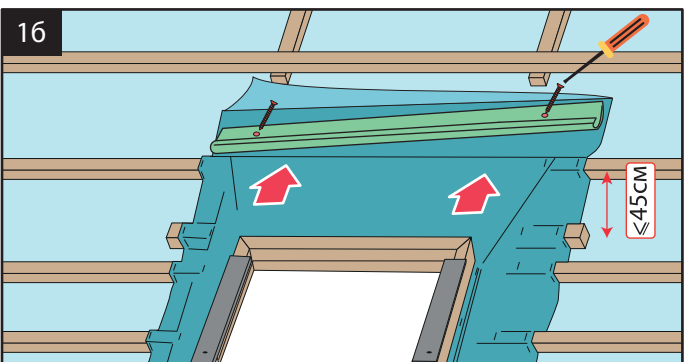
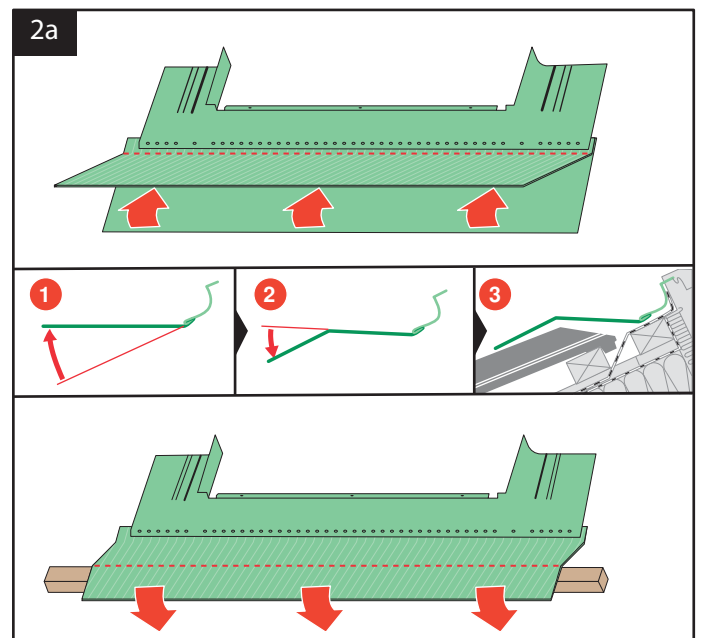
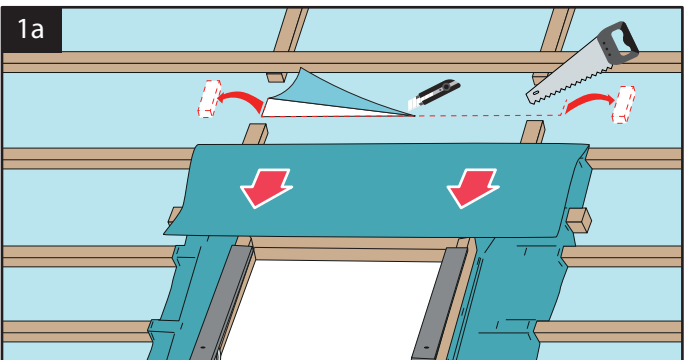
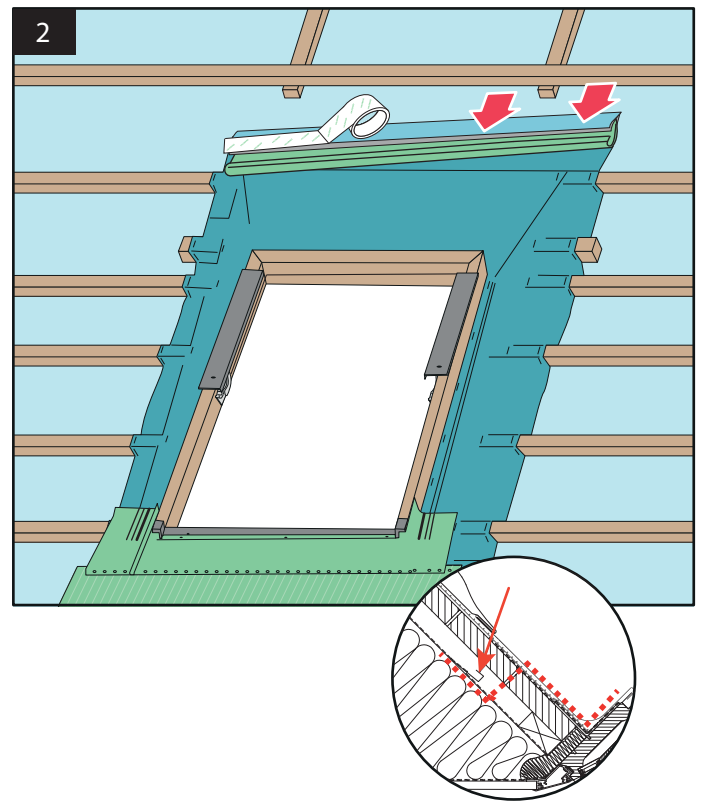
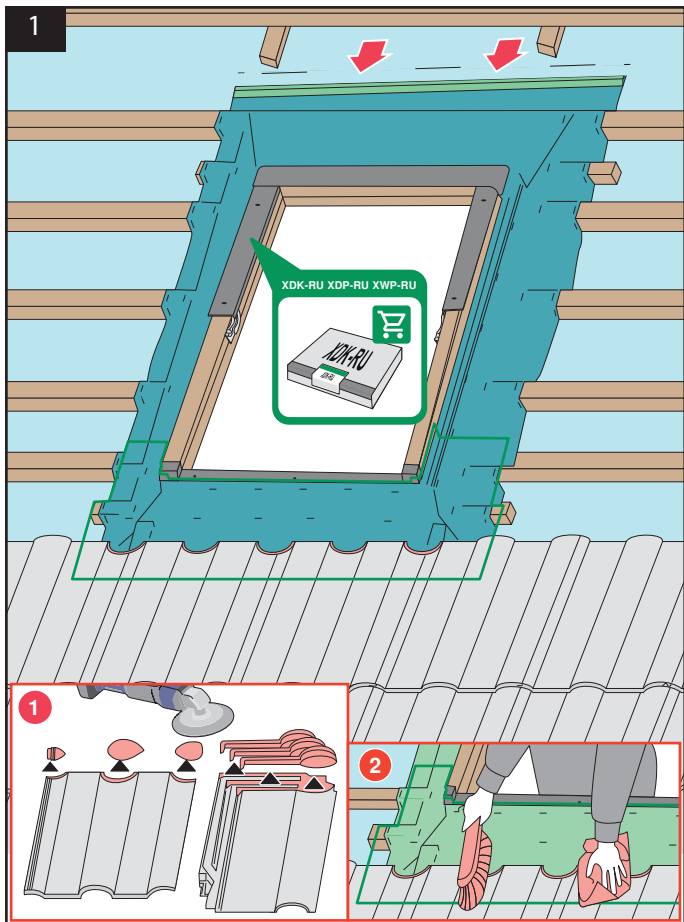
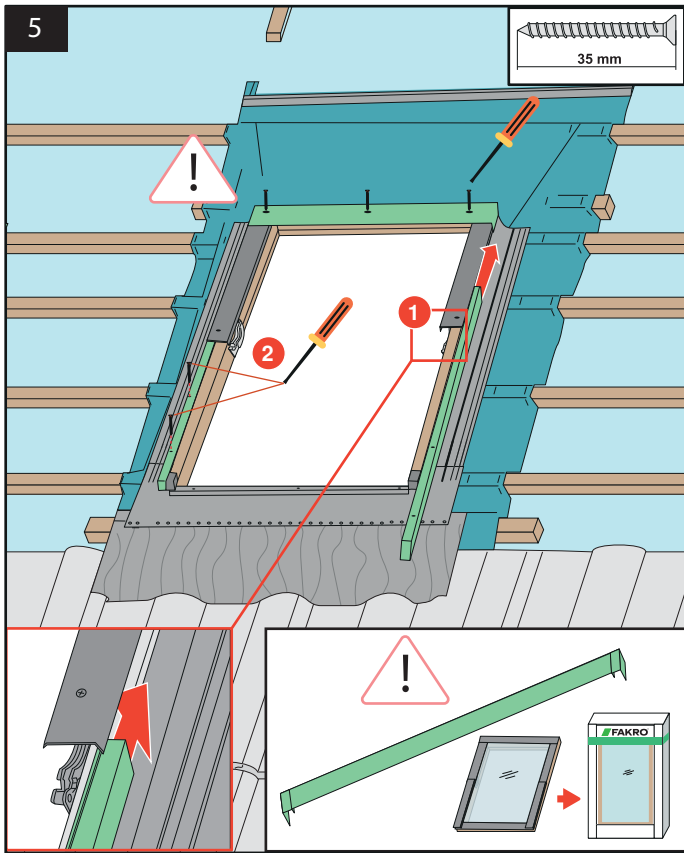
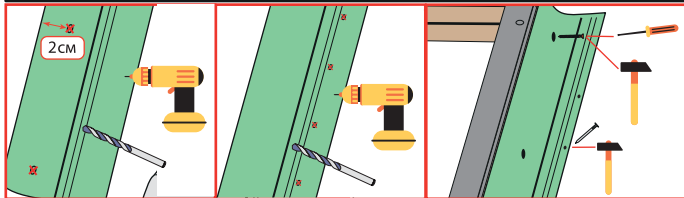
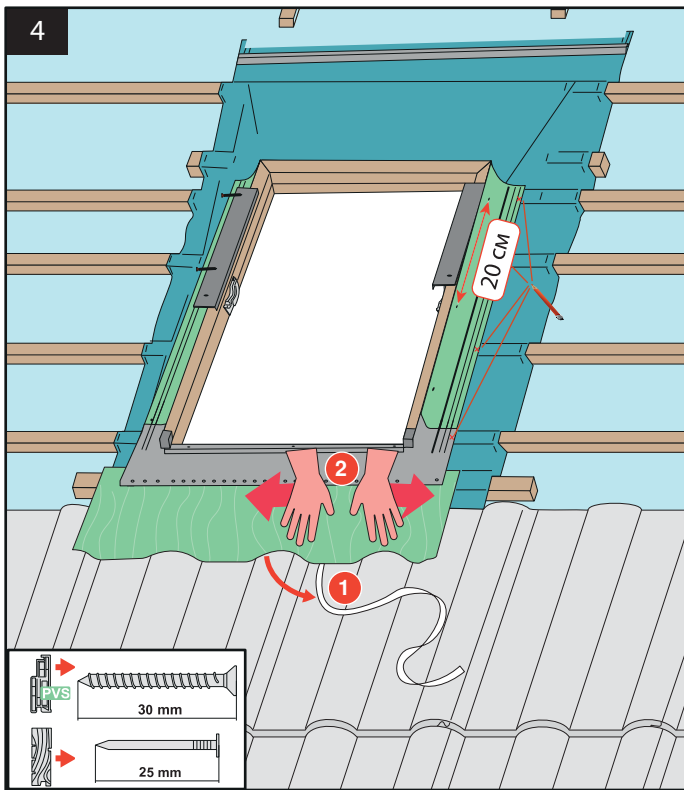
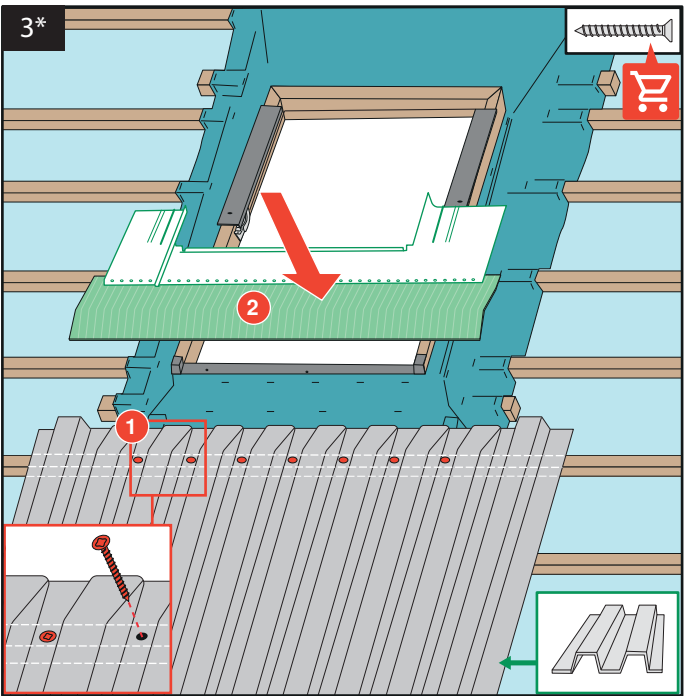
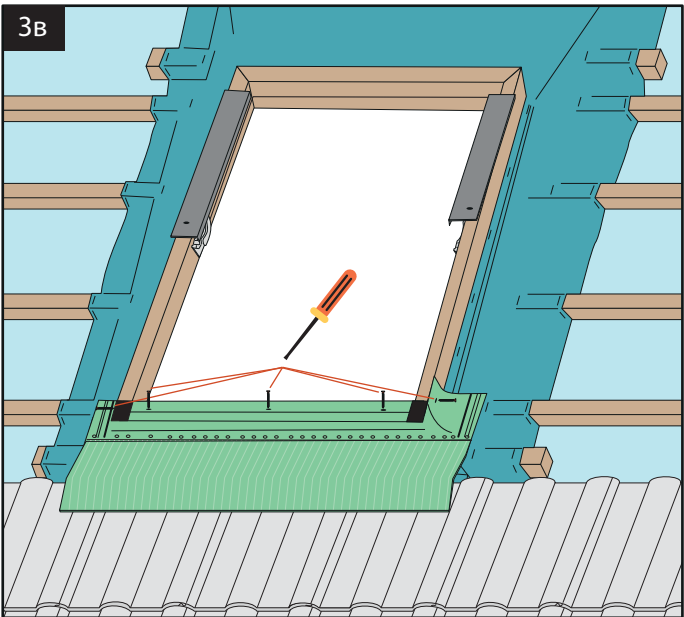
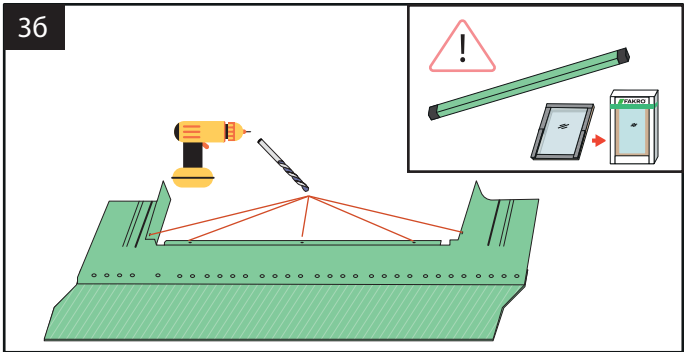
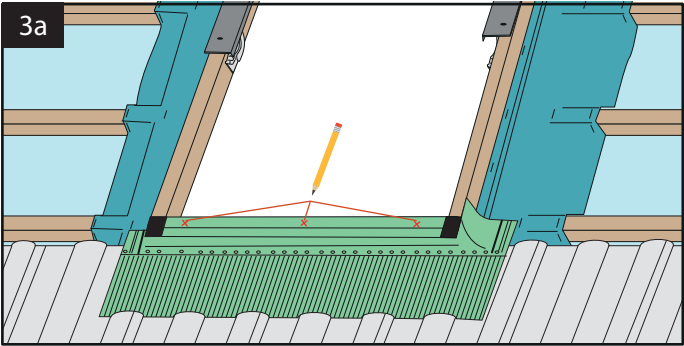
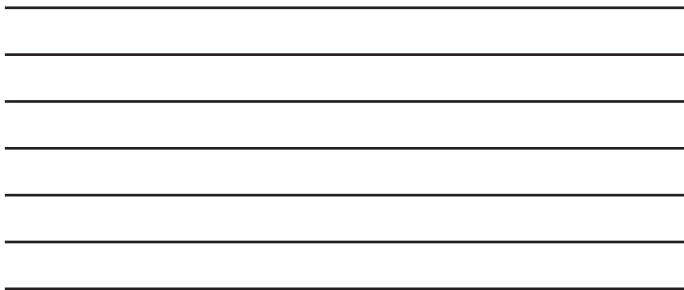
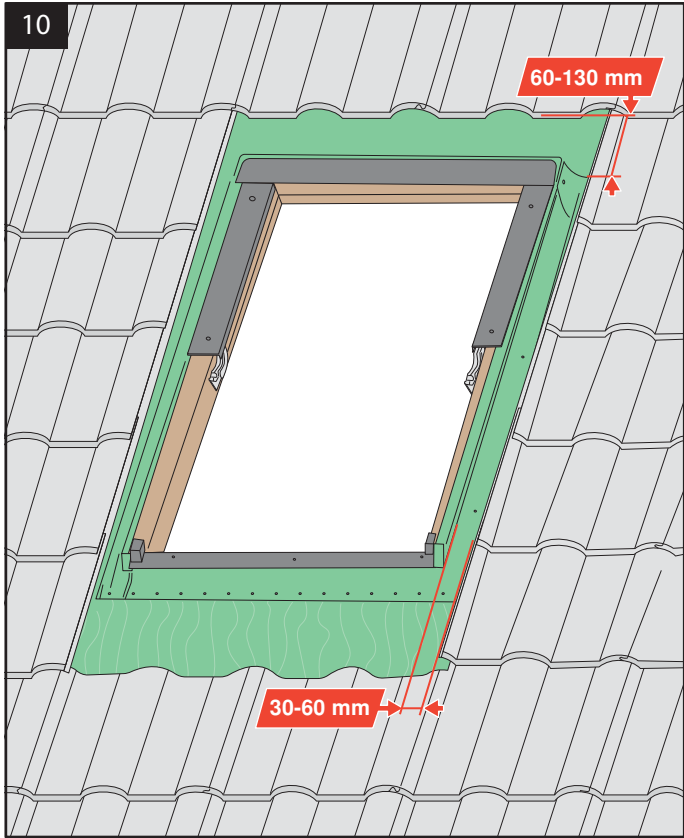
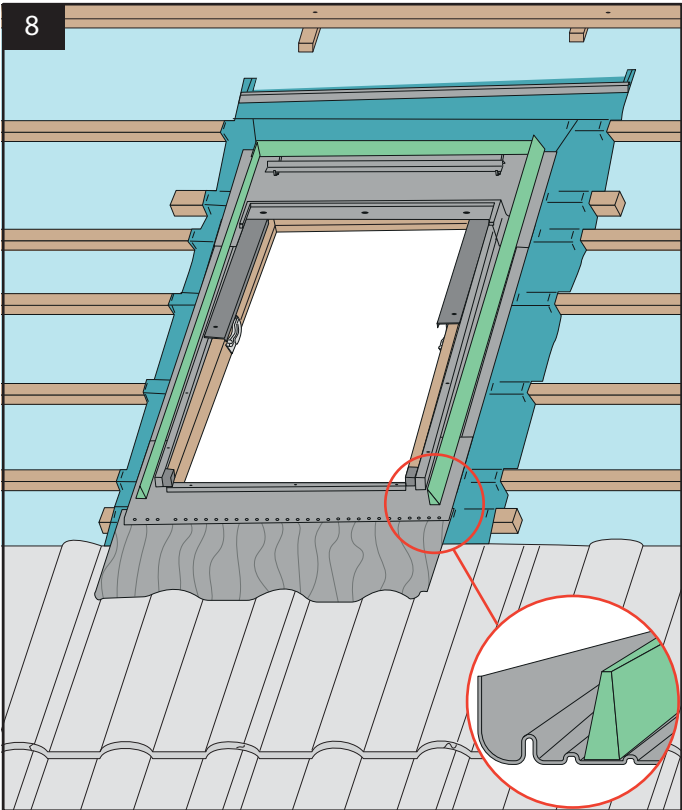
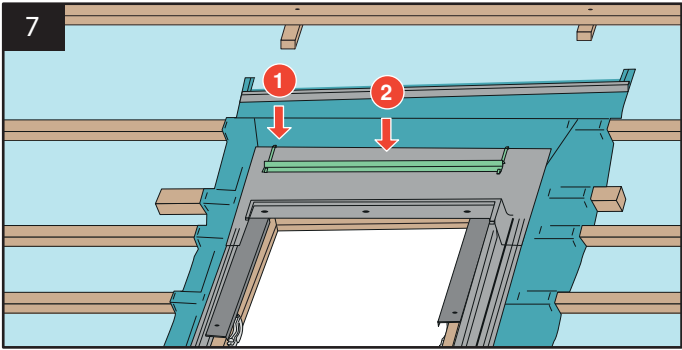
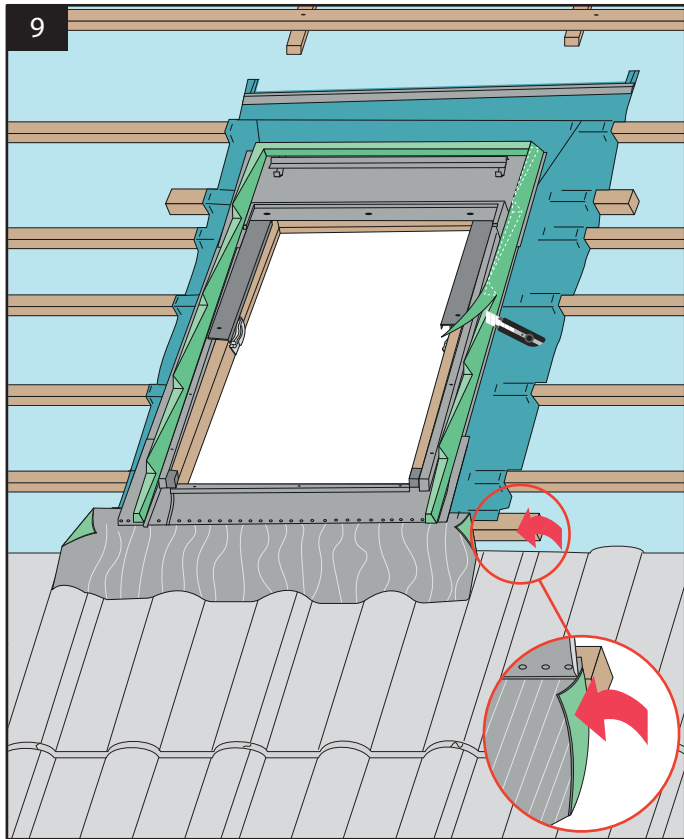
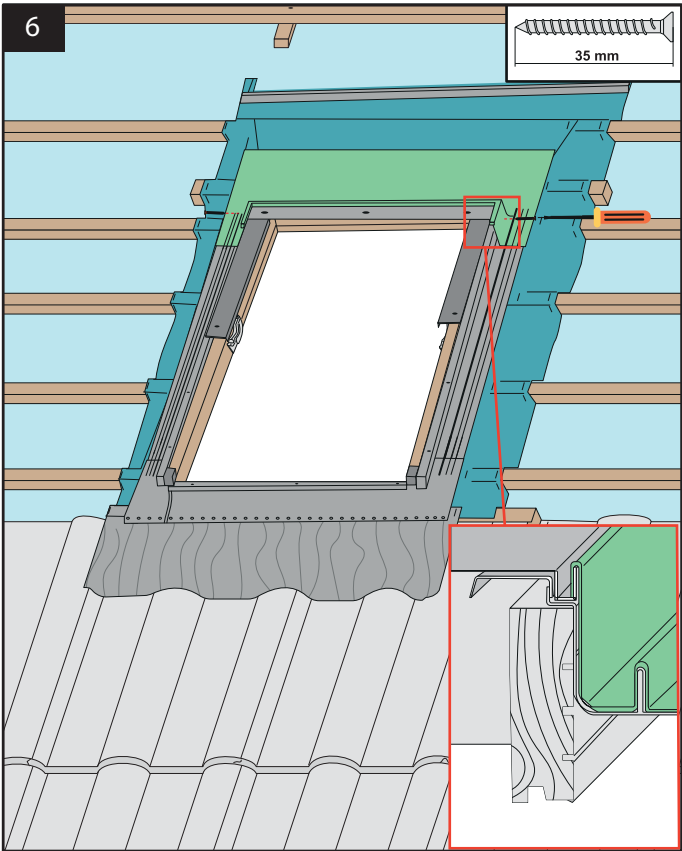


УНИВЕРСАЛЬНЫЙ ПЛАСТИКОВЫЙ ОКЛАД
EZV-RU
для профилированных кровельных покрытий до 45 мм

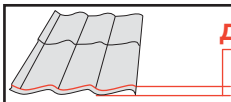






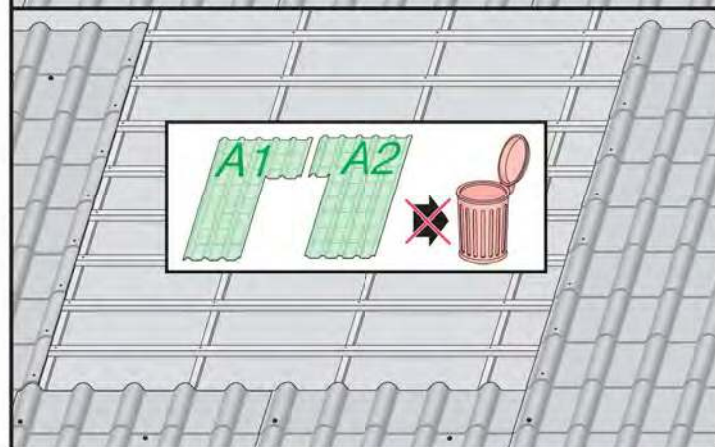
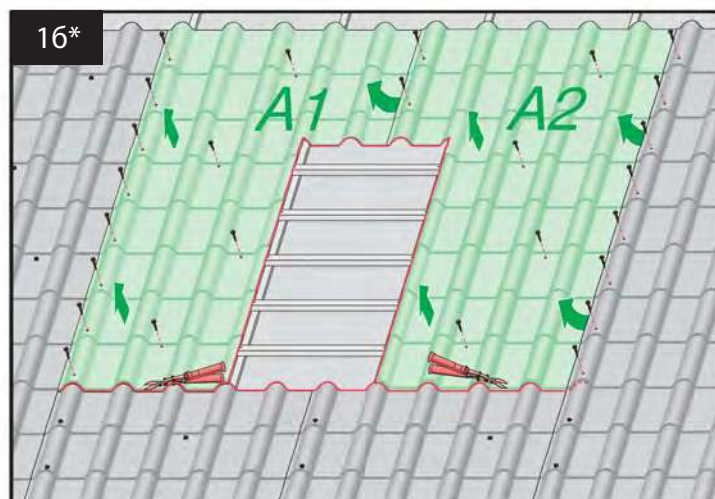
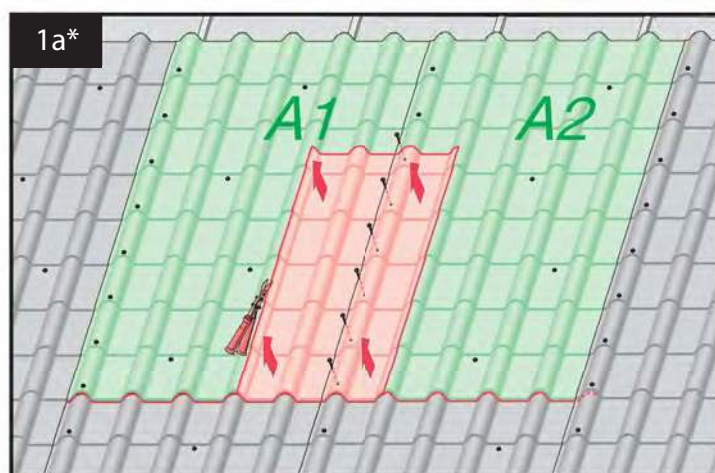
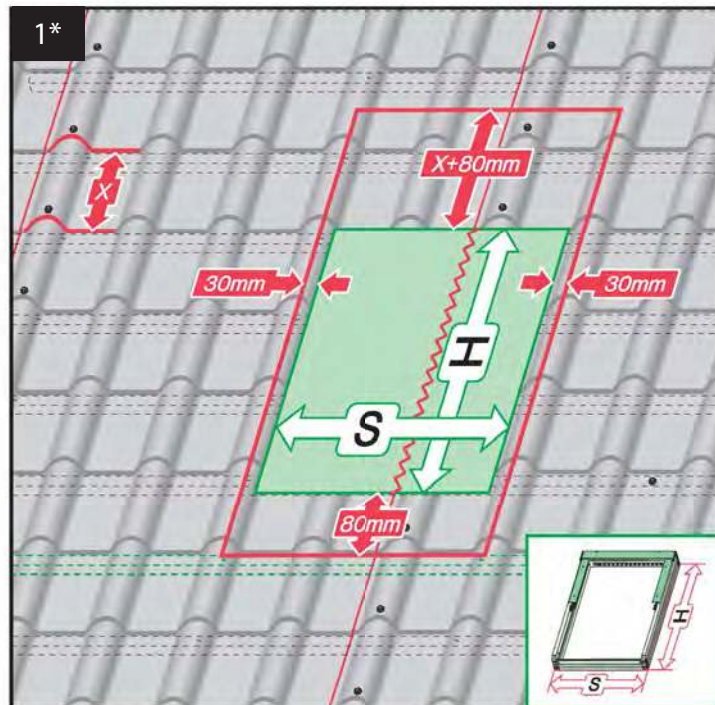
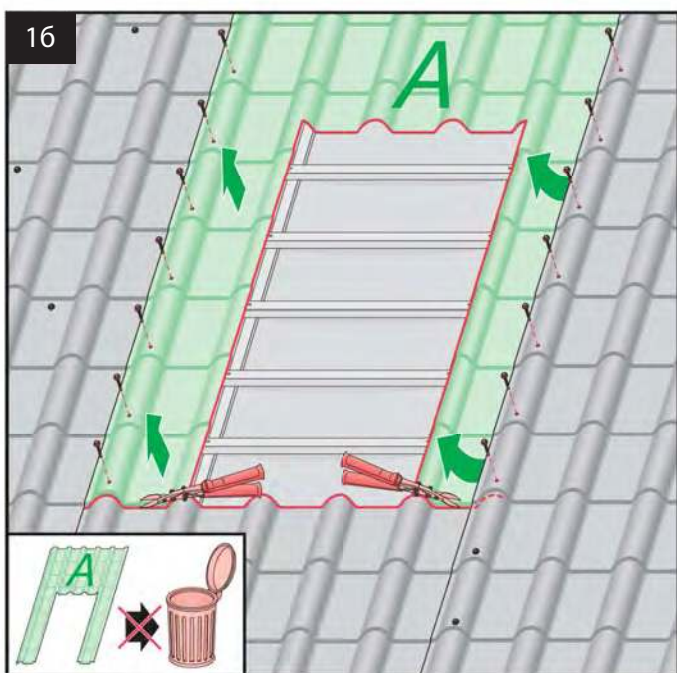
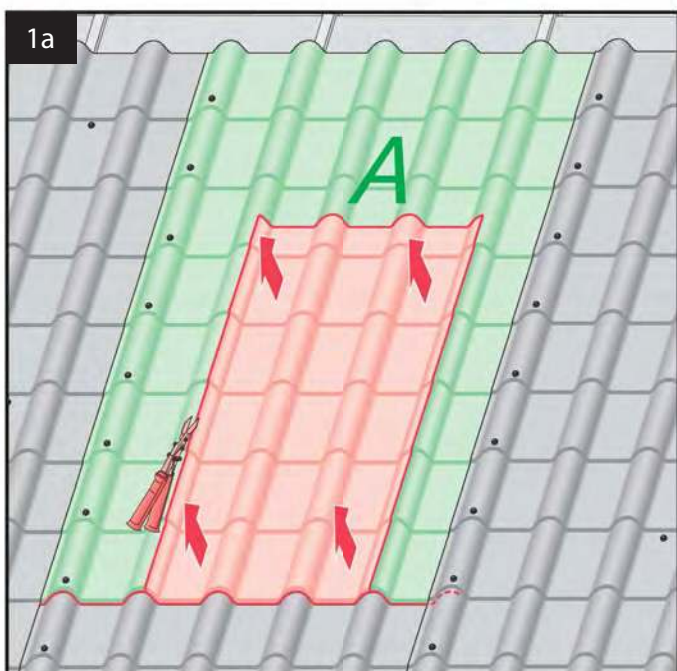
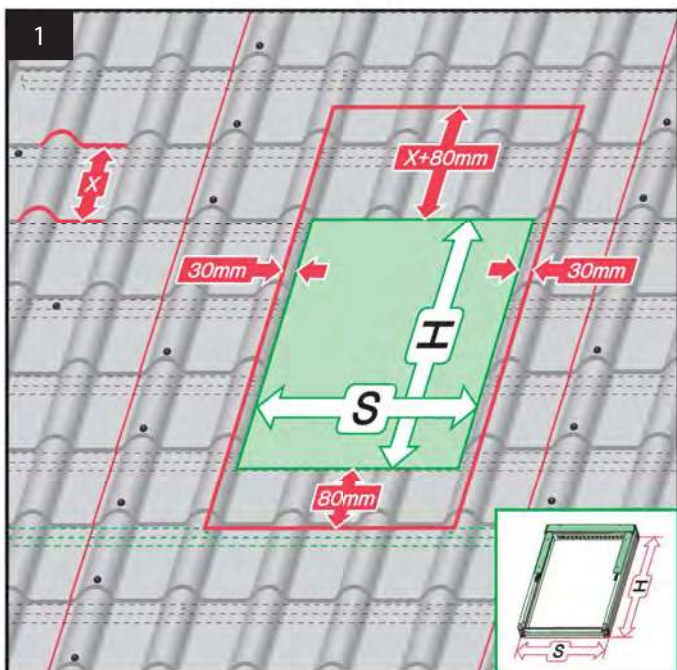


15° – 90°



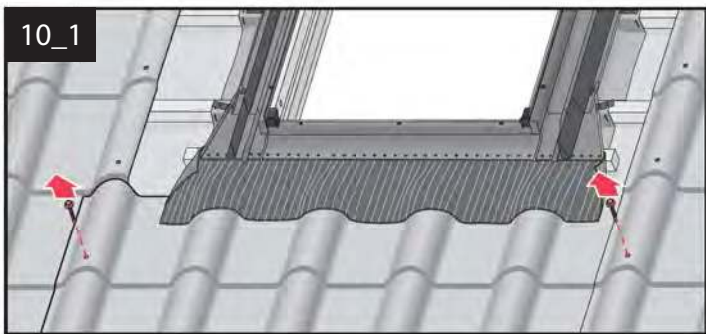
до 45 mm

EZV-RU



2

A diagram showing a rectangular solar panel (green) mounted on a roof with grey tiles. The panel is oriented diagonally. White arrows indicate the dimensions: 'S' for the width and 'I' for the height. An inset in the bottom right corner shows a 3D perspective of the panel with red arrows and labels 'S' and 'I' indicating the width and height respectively.



10_2

The diagram illustrates the correct placement of fasteners for a skylight on a corrugated metal roof. The main image shows a skylight with a green dashed line indicating the layout of the roofing material. Green arrows indicate the direction of the roof slope. A red square highlights a specific area. Two inset diagrams show the correct and incorrect placement of a fastener. The top inset shows a fastener placed correctly in the center of a rib, marked with a green checkmark. The bottom inset shows a fastener placed incorrectly on the flat part of the rib, marked with a red X.

10_1*

10_2*

The diagram illustrates the correct and incorrect placement of fasteners on a roof. The main diagram shows a green roof panel with a central skylight. Green arrows indicate the correct placement of fasteners on the ridges. A red square highlights a specific area. Two inset diagrams show the correct (left) and incorrect (right) placement of fasteners relative to the roof panel's edge.