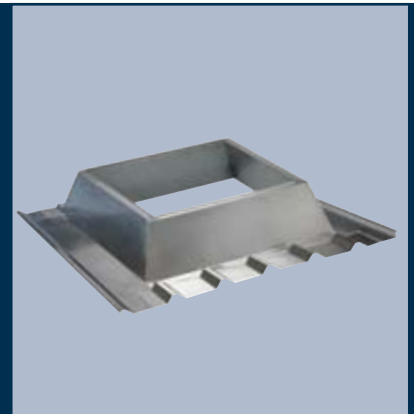


## ESSMANN® Metal Skylight Bases



## Product Description

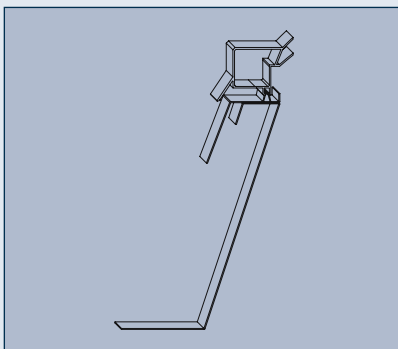
### ESSMANN® Metal Skylight Bases



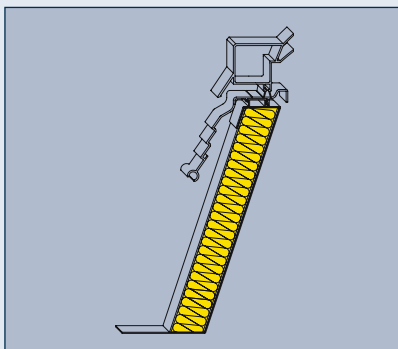
**Single-skin ESSMANN metal skylight bases** are made of steel plate and available in installation heights of 30, 40 and 50 cm. The skylight bases are colour coated in RAL 9002 on the inside. The metal skylight bases are non-flammable and comply with European fire protection regulations. The skylight bases are designed with a flat flange and upright metal profile frame for storing roof sheeting. The upright profile frame is fitted with hinges to enable easy installation of an ESSMANN skylight dome.

**Single-skin ESSMANN metal skylight bases with integrated thermal insulation** are made of steel plate and available in installation heights of 30, 40 and 50 cm. The thermal insulation is 40 mm thick and pre-assembled in the base using a flat flange. This metal skylight base is colour coated with RAL 9002 on the inside. The base is also fitted with an ESSMANN safety frame for practical coverage of the roof membrane. ESSMANN safety frames are fitted with hinges to enable easy installation of an ESSMANN skylight dome.

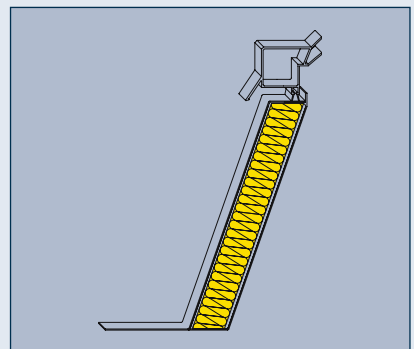
**Double-skin ESSMANN metal skylight bases\*** are made of aluminium on the outside and steel on the inside. They are thermally separated, insulated and available in various installation heights. The metal skylight bases are non-flammable and can be designed in compliance with European fire protection regulations. They can be fitted with either a flat flange or a profiled flange. The pleats running across the roof profiles can be designed either longitudinally or diagonally to the longitudinal opening side. The bases are fitted with hinges for easy installation of an ESSMANN skylight dome.



Single-skin metal skylight base



Single-skin metal skylight base with integrated thermal insulation



Double-skin metal skylight base

\*The double-skin metal skylight bases are installed in accordance with DIN 18807 Part 9 or appropriate applicable regulations.

**NEW**

All versions are available with ESSMANN fall arrest safety consoles (FAS) to provide fall protection.



Further information can be found at [www.essmann.de](http://www.essmann.de)

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