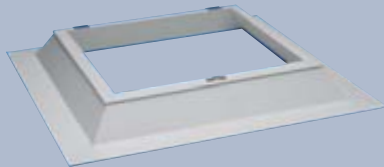


ESSMANN® Skylight Bases for PVC Connection



Product Description

ESSMANN® Skylight Bases
for PVC connections



15 cm installation height



30 cm installation height



45 cm installation height

The **ESSMANN skylight base, installation height 45 cm**, is made of U-PVC and is ideal for direct connection to PVC, PEC and VAE roof sheeting.

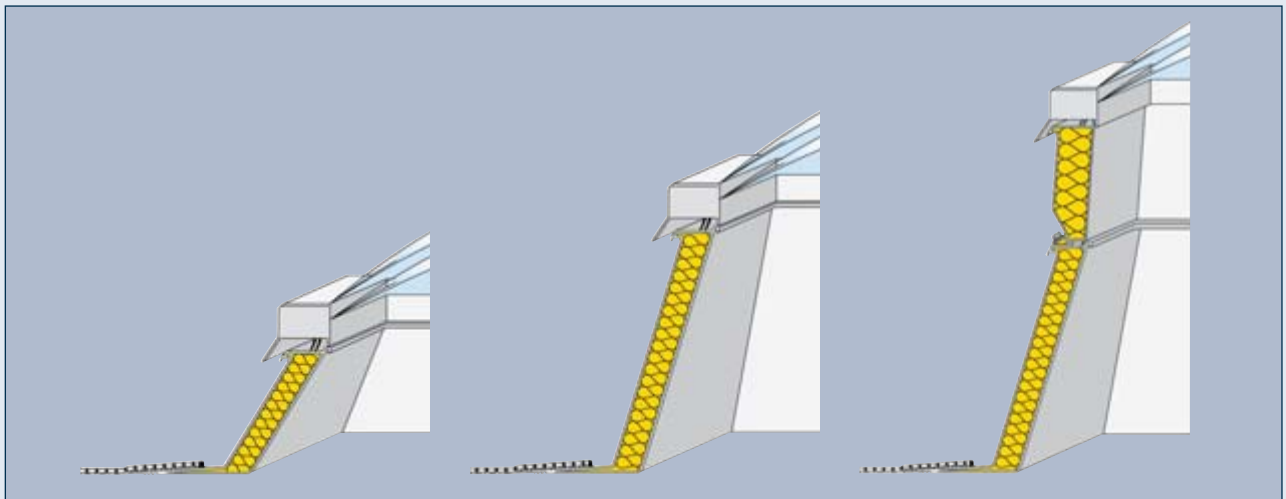
The base is connected homogeneously to the horizontal flange section of the skylight base.

The **ESSMANN skylight base, installation height 15 and 30 cm**, is made of U-PVC and is ideal for direct connection to PVC, PEC and VAE roof sheeting. The base is connected homogeneously to the horizontal flange section of the skylight base.

NEW



All skylight bases with installation heights of 15 and 30 cm can be supplied with ESSMANN fall arrest safety consoles (FAS) to provide fall protection!



ESSMANN skylight base made of U-PVC, 15 cm installation height

ESSMANN skylight base made of U-PVC, 30 cm installation height

ESSMANN skylight base made of U-PVC, 45 cm installation height

Further information can be found at www.essmann.de

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