

s:213

## The elegant roof window for roofs with solar panels



Now you can let more light and sun into your home even below a roof with solar panels: the new s:213 roof window by s:stebler has been specially developed for use in solar roofs. With its elegant all-glass optical effect it fits in ideally with the characteristics of MegaSlate® solar roofing systems. Installation is possible without complex structural work. The flush-mounted roof window can also be installed in Eternit, shingle or tiled roofs. Opening and closure by means of a 24 volt motor ensures ideal ventilation and air extraction for the room. The control is convenient and easy to use: the modular design leaves every option open from a push-button control to a rain detector and automatic interior temperature control.

You too will be impressed by the new s:213 roof window by s:stebler.



**3S PHOTOVOLTAICS**  
SOLAR BUILDING TECHNOLOGIES





Fixed element

1 plate wide/1 plate high 933 x 583 mm

1 plate wide/2 plates high 933 x 1408 mm

Manual or motor operation

1 plate wide/1 plate high 901 x 551 mm

1 plate wide/2 plates high 901 x 1376 mm

Or any size up to 1400 x 2400 mm



**Innovative construction technique.** On the outside, the s:213 roof window is made entirely of glass (single pane security glass 5 mm). Inside, an insulated aluminium frame surrounds the structure – with colourless anodizing or powder-coated in a choice of any RAL or NCS colour. The space between the panes is 16 millimetres. The second pane is made of compound security glass (8.2 Silverstar). The roof window dimensions s:213 are designed to match the standard sizes of the MegaSlate® solar roof system by 3S Swiss Solar Systems AG.

**Many options.** The solar window can be opened and closed by hand, with a 24 volt chain motor, a tubular motor or by a spindle drive (depending on the size and lifting effort). There are many control options: ranging from a manual push-button, rain detector and crush preventer to a fully automatic system with interior and exterior temperature adjustment and even a wind detector. Interior shades, darkening blinds, mosquito grids and Led lighting can be fitted invisibly in the surround and operated optionally by hand or by motor. They can also be retrofitted.

**Elegant installation.** The new flush-mounted roof window can be fitted in existing or new solar panel, Eternit, shingle and tiled roofs (from beaver tail to clay tiles) even at inaccessible

points. Discreet integration into the roof is possible. The minimum roof slope should be 7 degrees, but with the special roof frame s:207 this roof window can even be installed in a flat roof.

**Robust and long-lasting.** s:stebler roof windows are extremely robust and long-lasting thanks to the high quality materials and components which are used.



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