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Title: Double glass components for sloping roofs

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High performance glass roof system. Includes insulated glazing, thermally broken aluminum profiles, and insulated flashing connections to the ...

Self-supporting solutions can be installed between 25-60°; on either an upstand (on a flat roof) or as a non-protruding installation in a sloped roof. ...

Overhead glazing installed on the apex of a pitched roof effectively allows natural light to enter a building. Our overhead glazing solutions include sloped glazing systems and skylights.

A double which is usually implemented with IEEE 754 will be accurate to between 15 and 17 decimal digits. Anything past that can't be trusted, even if you can make the ...

High performance glass roof system. Includes insulated glazing, thermally broken aluminum profiles, and insulated flashing connections to the existing structure.

Leading manufacturers of glazed roof access solutions including; glazed roof hatches and glazed skylights. All made to suit ...

Suitable for both flat and sloped roofs, glass roof systems can be installed to optimize the amount of daylight that enters a space. Double or triple ...

Modules of different heights can be combined to form an asymmetrical Ridgelight solution that bridges roof sections of different height and slope. ...

Self-supporting solutions can be installed between 25-60°; on either an upstand (on a flat roof) or as a

non-protruding installation in a sloped roof. Furthermore, it is possible to install a dual ...

Modules of different heights can be combined to form an asymmetrical Ridgelight solution that bridges roof sections of different height and slope. Using glazing with different characteristics ...

double d = ((double) num) / denom; But is there another way to get the correct double result? I don't like casting primitives, who knows what may happen.

Broken glass should be replaced as soon as possible and unless the break is severe the risk of the glass falling in is very low. For double glazing the lower pane should be one of either ...

The term double precision is something of a misnomer because the precision is not really double. The word double derives from the fact that a double-precision number uses twice as many bits ...

- Features a reinforced aluminum frame and double-pane tempered glass with seamless welding and dual sealing for waterproof, dustproof, soundproof, and thermal ...

Find your double-glazed glass roof easily amongst the 12 products from the leading brands (ALUMIL, LAMILUX, Aluminante, ...) on ArchiExpo, the architecture and design specialist for ...

Suitable for both flat and sloped roofs, glass roof systems can be installed to optimize the amount of daylight that enters a space. Double or triple glazing panels are available as part of a new ...

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