



SAFETY AT THE HIGHEST LEVEL



The Safety Solution for Skylight Fall Protection



- SIMPLE AND RELIABLE COLLECTIVE SAFETY
- RECYCLED PVC FEET DO NOT PENETRATE THE ROOF MEMBRANE
- COMPLIES WITH EN 14122: PT 3
- FITS SQUARE AND RECTANGULAR SKYLIGHTS, ROOFLIGHTS AND DOMELIGHTS

Kee Dome®

KEE DOME is a modular system designed specifically to prevent falls through skylights, roof hatches and other roof penetrations. Sturdy recycled PVC bases lock the posts into position around the corners of a skylight and **KEE KLAMP** fittings and tube are used to construct a rigid frame. Various sizes are available designed around standard tube lengths of 1.5, 2.0 or 3.2 metres. Additionally a gate can be incorporated for access to roof hatches.

The **KEE DOME** structure is safety compliant, remains completely free standing and eliminates the risk of damage to the roof membrane.

APS also offers a smaller version of skylight fall protection - **KEE DOME Mini**. The system provides a less obtrusive, low level solution making it ideal for situations where building aesthetics need to be taken into consideration.

The **KEE DOME Mini** can be used on rooflights from 1.2m x 1.2m up to 1.8m x 1.8m. This version features smaller recycled PVC bases, tubes and fittings to construct a rigid frame around the rooflight.

Features



KEE DOME

- Modular system using standard components
- Recycled PVC feet
- Complies with EN 14122 pt3
- Suitable for use on all roof surfaces with a maximum pitch of 3°

Benefits



KEE DOME Mini

- Minimise the risk of falling through glazed areas or open hatches
- Rapid assembly around the designated area
- Designed as a permanent solution, but can be easily dismantled, moved and re-erected elsewhere



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