



INSTALLATION INSTRUCTIONS APC DAYLIGHTER MODEL JSFV-D

1. Position of APC Daylighters to be determined by Fire Engineer.
2. Form an opening through the roof in accordance with the recommendations of the NZ Metal Roof and Wall Cladding Code of Practice, with supporting timbers with 150 mm (nominal) below the roof and 150mm (nominal) above the roof pan. This latter becomes 195 mm if watershed type flashing used.
Outside box dimensions to be 2528mm x 1305 mm. Verify on site.
Flash to the top of the box frame in accordance with the recommendations or approved alternative.
Use smoke resistant sealant or purlin tape between the horizontal timber layers.
Ensure safety mesh is removed from within the opening and fastened appropriately
At all times ensure compliance with safety requirements.
3. Run a strip of Thermakraft Aluband window sealing tape from the inside edge of the top of the timber frame and overlap by 25 mm down the side of the flashing all around the opening.
4. On the top of the window tape place a 50 mm x 4 mm Purlin Tape strip around the opening.
5. Carefully lift the APC Daylighter into place and fix through the lower aluminium frame with 12x35 Timbertite Class 4 screws at 450mm centres to the timber frame.