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PUBLIC RECORD

Attachment B: Detail drawings (public summary)

Investigation 691: Aluminium windows and doors exported from the People's Republic of China
Submission by: Foshan Watte Intelligent Doors and Windows Co. Ltd, lodged by Susan Danks Tariff Consulting Pty Ltd on its behalf

Attachment B is two detail drawings prepared by Watte: one for the WT-DR56-F fixed skylight and one for the WT-DR56 electric operable skylight, each with a parts list. The drawings contain Watte's confidential design details and are lodged on a confidential basis. This summary describes what they show.

What the drawings show

1. *Installed over a roof opening.* Each skylight sits on a timber base frame (hob) built over the opening in the roof, and is fixed to it with self-tapping screws. Metal pull tabs connect the skylight to the roof battens.
2. *Weatherproofed as part of the roof.* The base frame is clad in fibre cement sheet, primed and covered with an exterior UV-stable membrane, and finished with metal flashing fixed with sealed hex-head roofing screws. The parts list describes these items as being for waterproofing the frame and fixing the flashing.
3. *Overhead glazing.* The glazing is a double-glazed unit with a 6 mm low-E outer pane, a 20 mm argon-filled cavity and a laminated inner pane (5 mm + 1.14 mm interlayer + 5 mm), with thermally broken aluminium profiles.
4. *Motorised opening (WT-DR56).* The operable model adds hinges along one side, a concealed motor and connectors for opening and closing the skylight, and an integrated light strip.

The sections show the skylight lying flat over the opening on its base frame. None of these components is used to install a window in a wall.