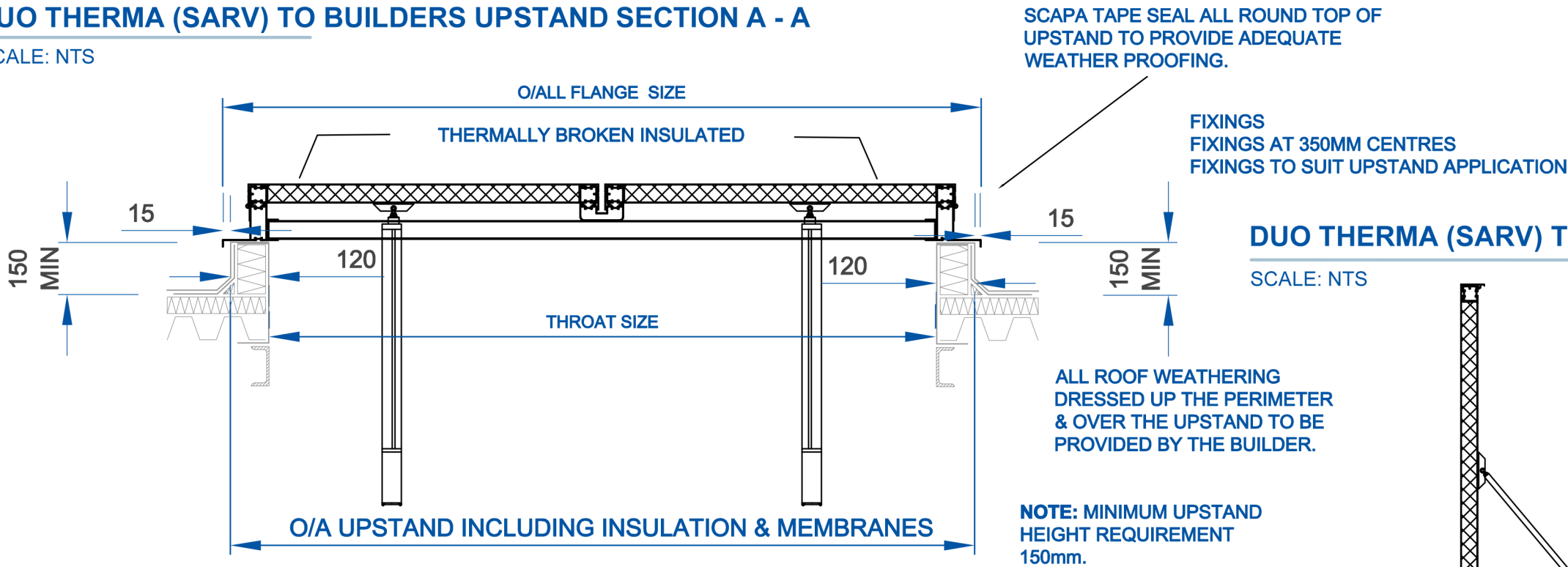


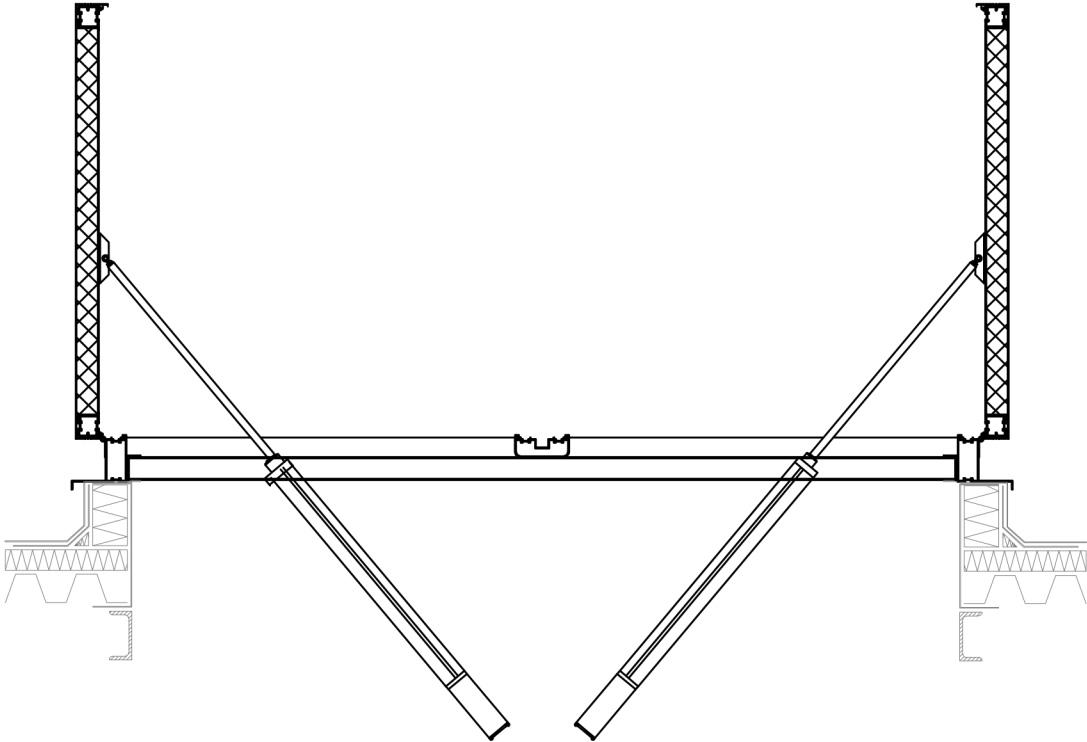
DUO THERMA (SARV) TO BUILDERS UPSTAND SECTION A - A

SCALE: NTS



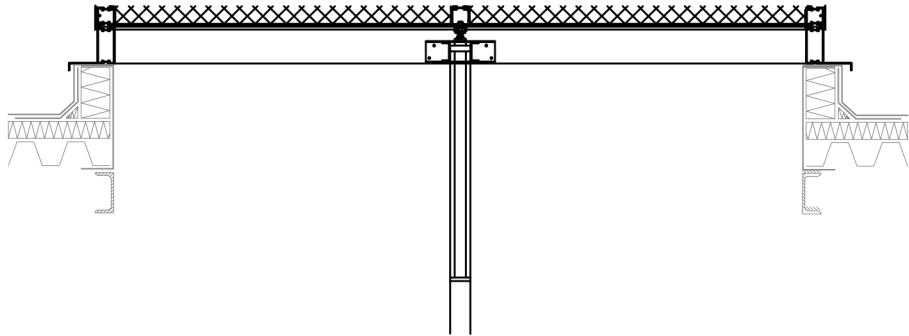
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SCALE: NTS



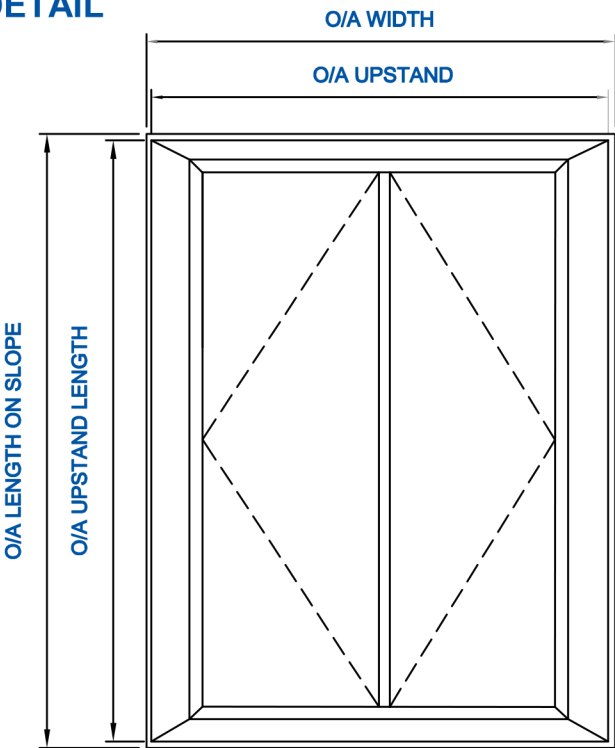
DUO THERMA (SARV) TO BUILDERS UPSTAND SECTION B - B

SCALE: NTS



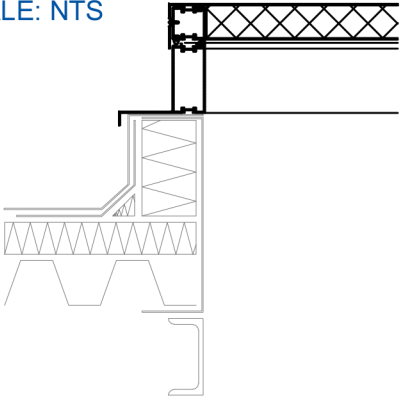
DUO THERMA (SARV) TO BUILDERS UPSTAND ELEVATION VIEW

SCALE: NTS



DUO THERMA (SARV) MULLION DETAIL

SCALE: NTS



WILLIAM COX *Optima (SARV) Specifications:*

- **Application:** To suit builders prepared upstand
- **Description:** Natural double flap ventilator, suitable for ventilation purposes.
- **Operations:** Double Action Pneumatic Cylinder (P2)/24BV DC Spindle Motor(M24)
- **Frame Type:** Thermally Broken Aluminium
- **Glazing Type Options:** Glass, Polycarbonate, Sandwich Panel
- **Finish:** Mill Finished or Polyester Powder Coated
- **Acoustic Values :** Duo therma TG 31dB TG accoustic 34dB or 44dB
- **Installation :** On preformed upstand/ in glass roof construction/ surface mounted
- **Protection:** To match glass roof construction/ enamel finish with *** layer polyester powder coating, layer thickness ***mu, in standard RAL colour (group ***)/ anodised/ untreated (milled aluminium).
- **Test(s):** Soft body impact test 1200J



NO.	REVISION	DATE
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CONTRACT.

TITLE.
WILLIAM COX DUO THERMA (SARV) TG 44dB

ARCHITECT.

MAIN CONTRACTOR.

SCALE. NTS	DWG. BY.	DWG. No.
DATE. XX/XX/XX		WCL/TD/112A



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