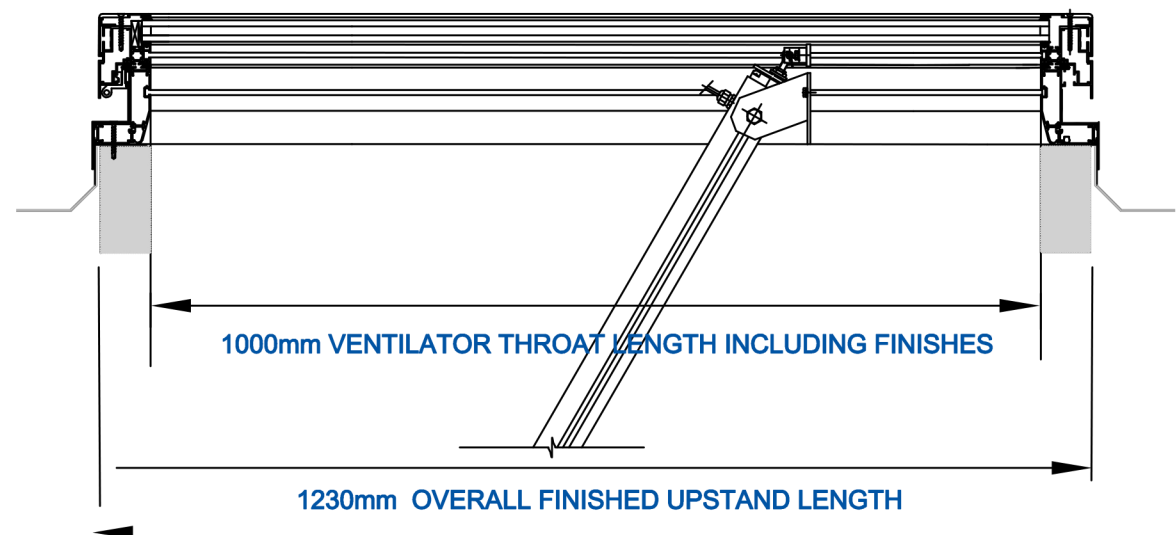
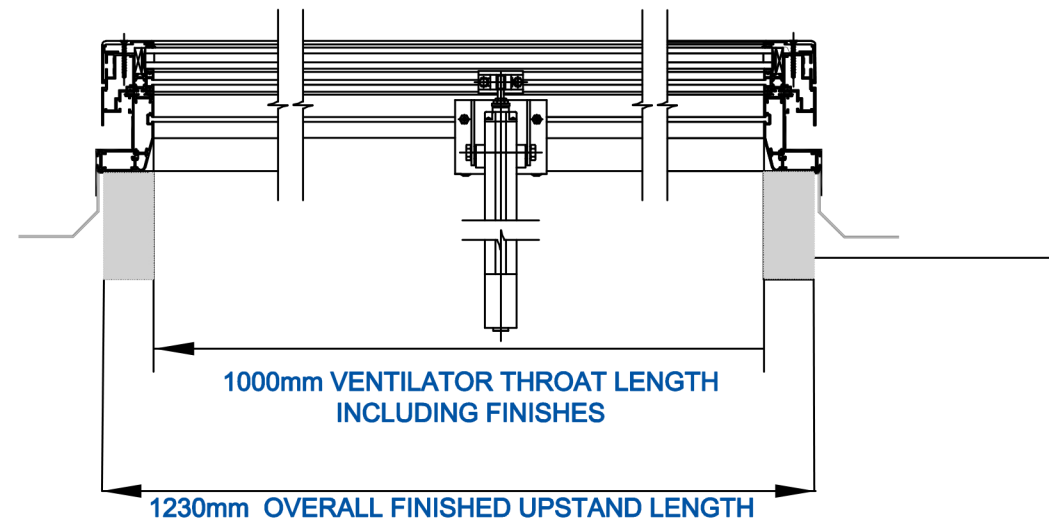




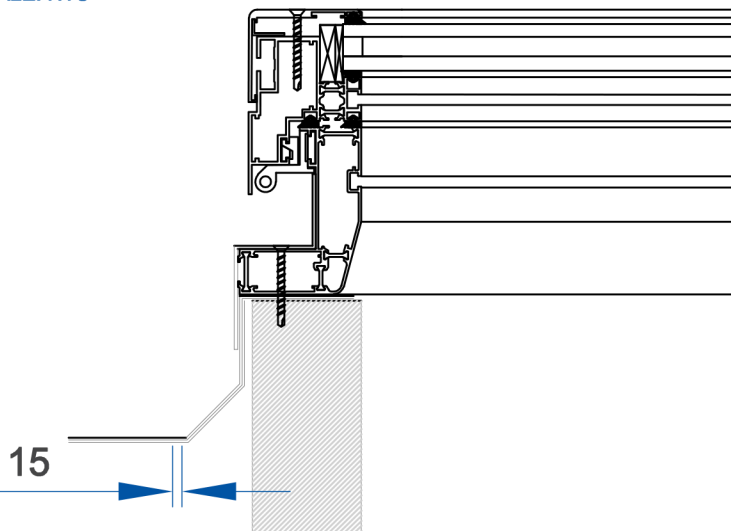
VENTRIA (SARV) to BUILDERS UPSTAND section B-B1

SCALE: NTS



VENTRIA (SARV) to BUILDERS UPSTAND section A-A1

SCALE: NTS



VENTRIA (SARV) section B-B1

SCALE: NTS

SCAPA TAPE SEAL ALL ROUND TOP OF UPSTAND TO PROVIDE ADEQUATE WEATHER PROOFING.

FIXINGS
FIXINGS AT 350MM CENTRES
FIXINGS TO SUIT UPSTAND APPLICATION

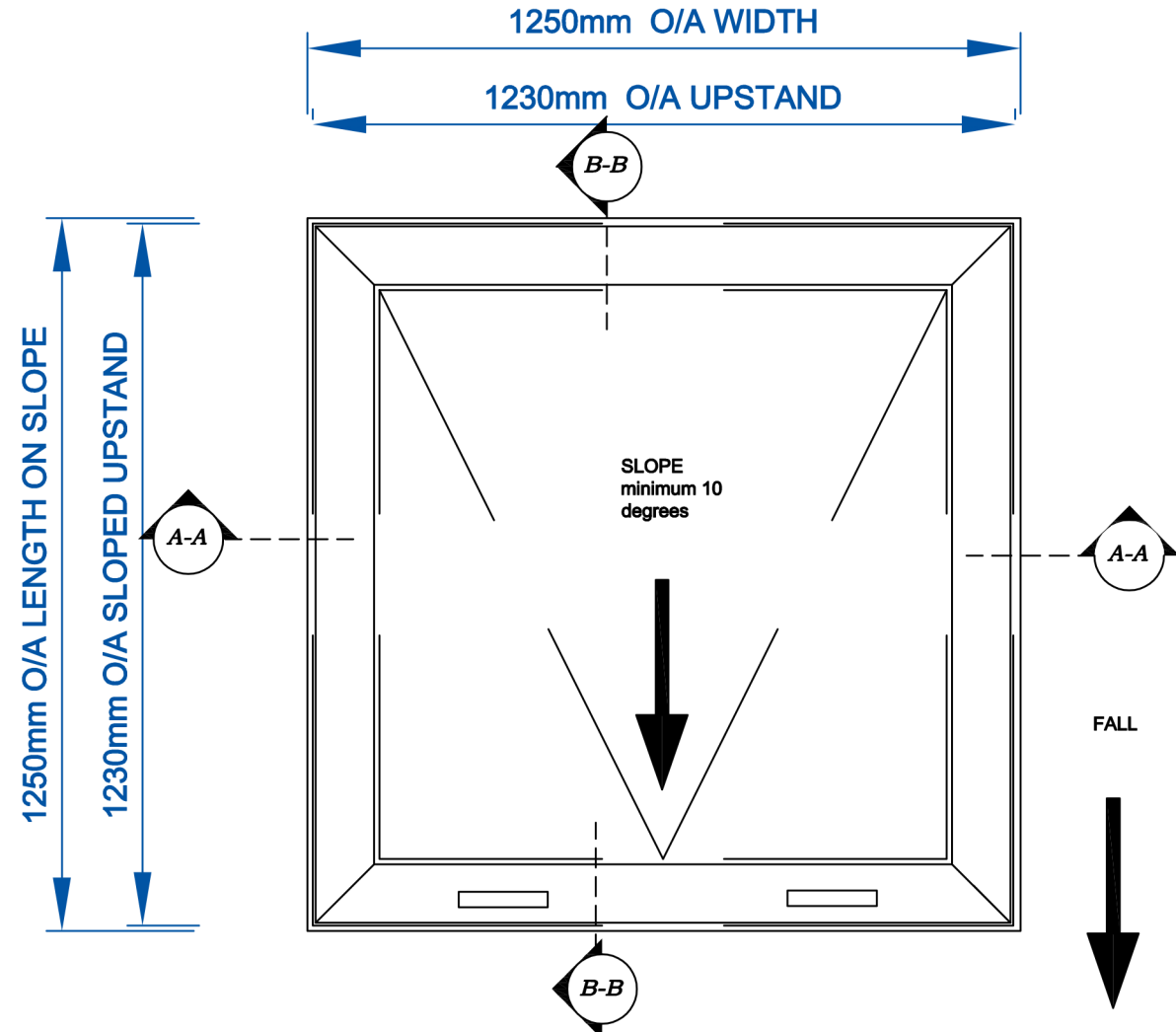
ALL ROOF WEATHERING DRESSED UP THE PERIMETER & OVER THE UPSTAND TO BE PROVIDED BY THE BUILDER.

NOTE: MINIMUM UPSTAND HEIGHT REQUIREMENT 150mm.

NOTE : TOP OF BUILDERS UPSTAND AT 10 DEGREE PITCH

BUILDERS INSULATED UPSTAND CAN BE STEEL, WOOD OR CONCRETE.

NOTE: BUILDERS UPSTAND TO BE A MINIMUM 100MM WIDE & STRUCTURAL



VENTRIA (SARV) to BUILDERS UPSTAND plan view

SCALE: NTS

WILLIAM COX Ventria (GIRV) Specifications:

- **Application:** To suit builders prepared upstand
- **Description:** Opening light, suitable for ventilation purposes and smoke & heat ventilation.
- **Operation:** Spindle Motor (M24) Stroke ***mm
- **Frame Type:** Thermally broken aluminum
- **Glazing Type Options:** Glass, Polycarbonate, Sandwich Panel
- **Finish:** Mill Finished or Polyester Powder Coated
- **Air Tightness:** EN 1026: 600Pa En12207: Class 4
- **Water Tightness:** En 1027: 600Pa, En12208: Class E1050
- **Load:** EN12211: 1000Pa(=P2) Deviation<300, Strength 3000 Pa, EN 12210: Class 5
- **Test(s):** EN 12101-2 Soft Body Impact Test 1200J
- **Extra:** EN 12101-2 Tested to 6.25m²



NO.	REVISION	DATE
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CONTRACT.

TITLE.
WILLIAM COX VENTRIA (SARV)

ARCHITECT.

MAIN CONTRACTOR.

SCALE. NTS	DWG. BY.	DWG. No.
DATE. XX/XX/XX		WCL/TD/100A



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