

EURA (SARV) TO BUILDERS UPSTAND SECTION A - A

SCALE: NTS

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

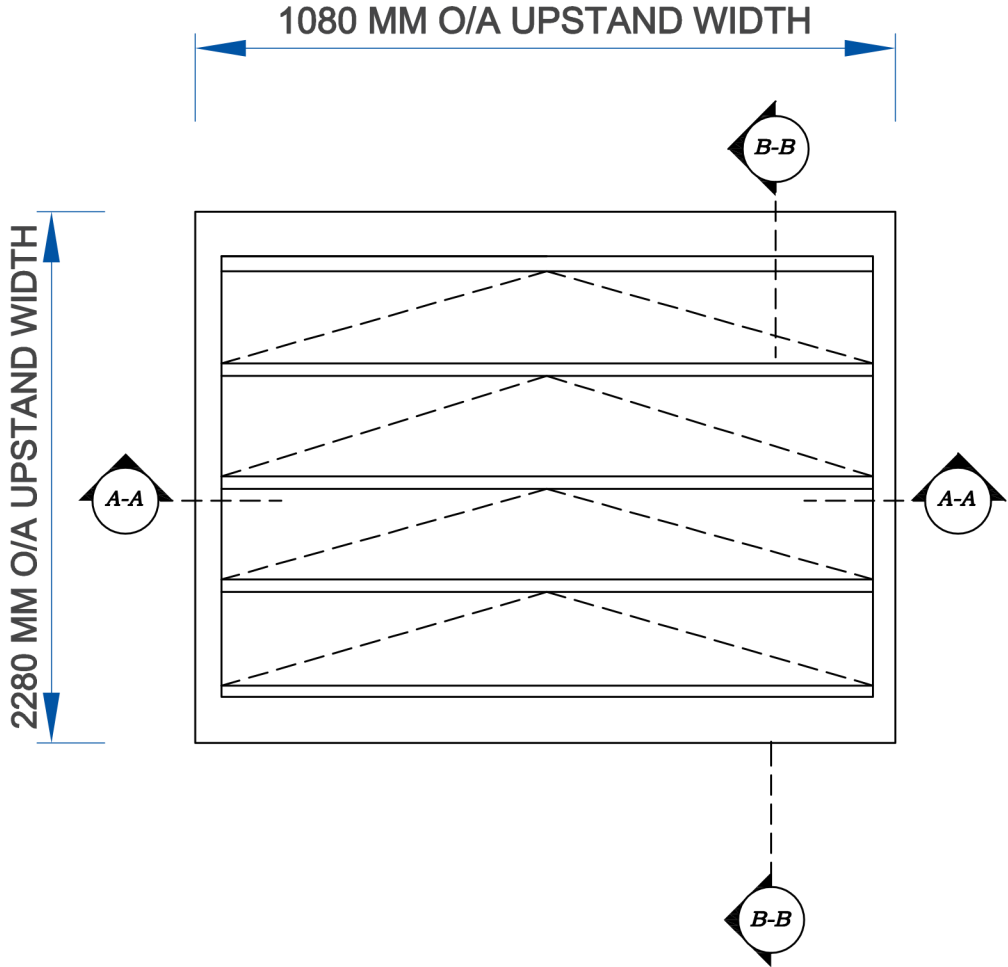
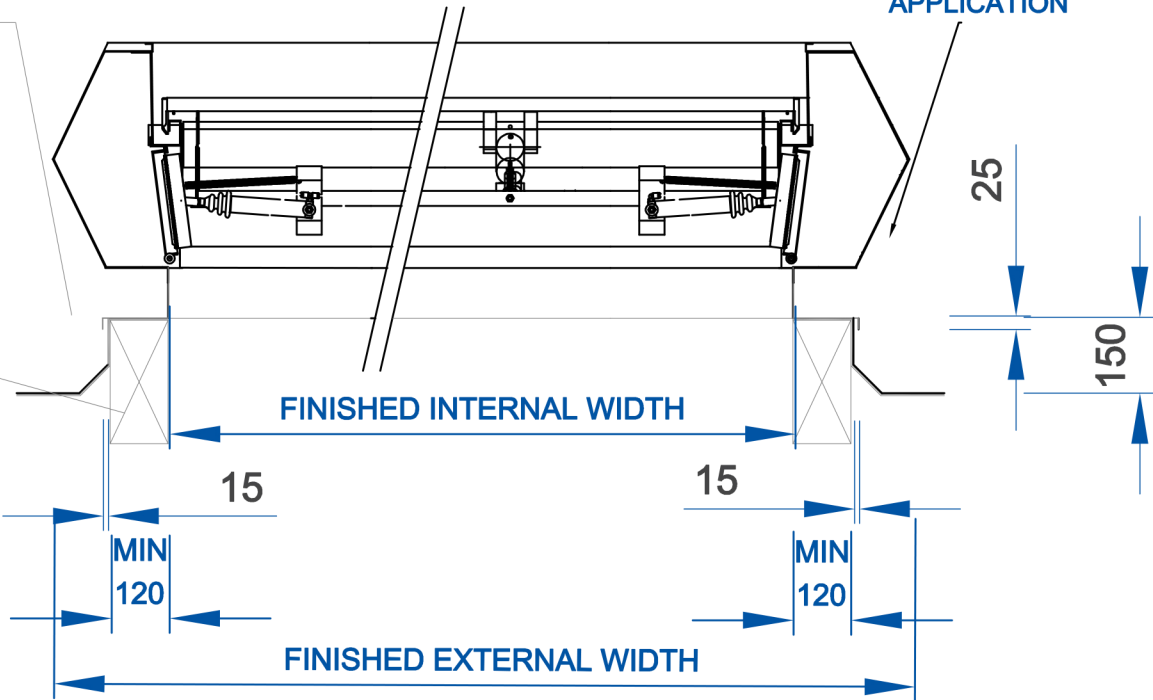
FIXINGS
FIXINGS AT 350MM CENTRES
FIXINGS TO SUIT UPSTAND APPLICATION

15MM TOLERANCE EITHER SIDE OF COXDOME TO ENSURE PERFECT FITTING

BUILDERS INSULATED UPSTAND CAN BE EITHER STEEL, TIMBER OR CONCRETE

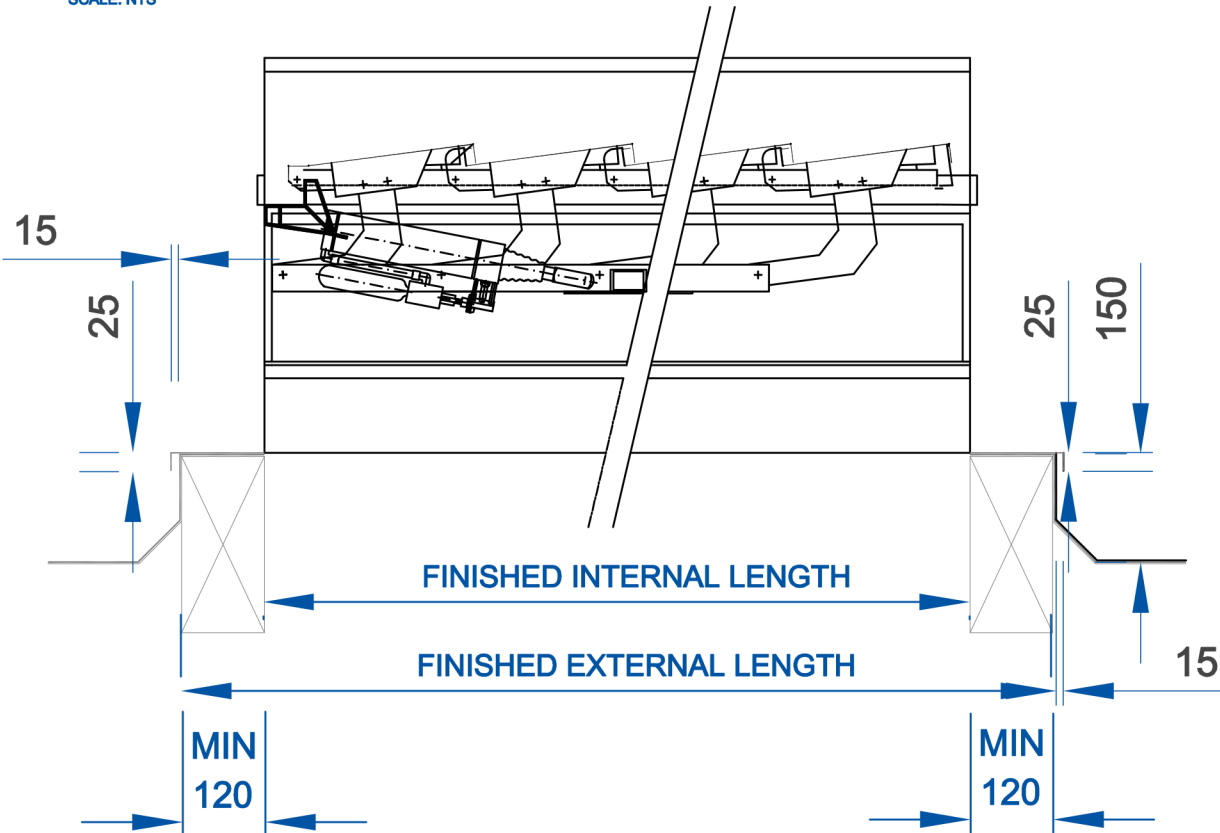
ALL ROOF WEATHERING DRESSED UP THE PERIMETER & OVER THE UPSTAND TO BE PROVIDED BY THE BUILDER.

NOTE: MINIMUM UPSTAND HEIGHT REQUIREMENT 150mm.



EURA (SARV) TO BUILDERS UPSTAND SECTION B-B

SCALE: NTS



WILLIAM COX Eura (SARV) specifications:

- Application:** To suit builders prepared upstand
- Description:** Natural louvered ventilator, suitable for ventilation purposes.
- Frame Type:** Thermally Broken Aluminum
- Glazing Type Options:** Glass Polycarbonate, Sandwich Panel
- Finish:** Mill Finished or Polyester Powdered Coated
- Wind Baffle:** Included/Excluded
- Protection:** To match glass wall construction/enamel finish with *** layer polyester powder coating, layer thickness ***mu, in standard RAL colour (group ***) untreated (milled aluminium)
- Test(s):** Soft Body Impact Test 1200J



NO. REVISION DATE

CONTRACT.

TITLE
WILLIAM COX EURA (SARV) R

ARCHITECT.

MAIN CONTRACTOR.

SCALE: NTS DWG. BY. DWG. No. WCL/TD/105A
DATE: XX/XX/XX



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