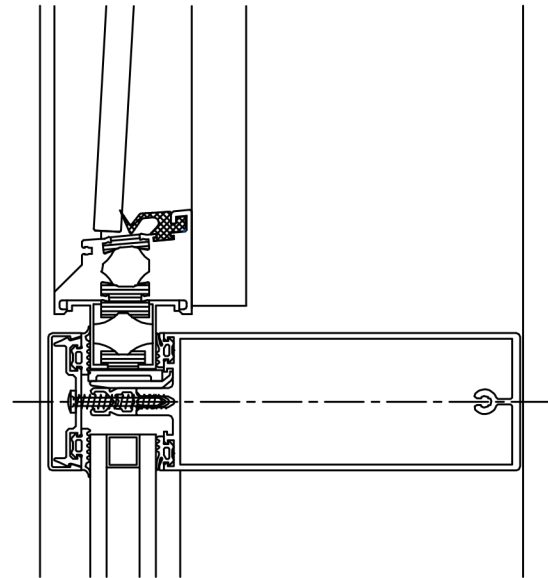


UNINSULATED FULLY GLAZED LOUVRE VENTILATOR. THE LOUVRE BLADES COME SINGLE GLAZED WITH TOUGHENED GLASS. THE GLASS THICKNESS CAN BE 6, 8 OR 10

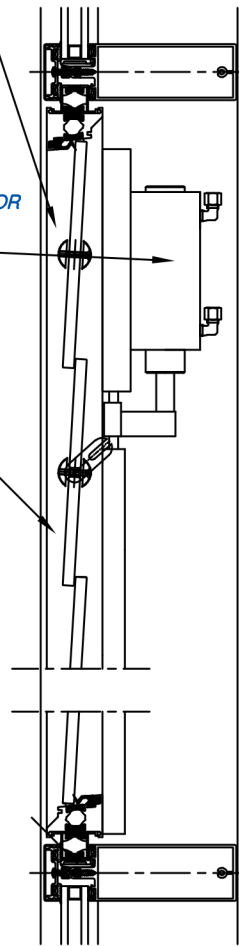
OPERATING SYSTEMS CAN BE ELECTRIC 230V OR 24V DOUBLE ACTING COMPRESSED AIR OR MANUAL OPERATION

GLASS LOUVRES WILL BE CENTRE PIVOTING, MOHAIR SEALS CAN BE PROVIDED



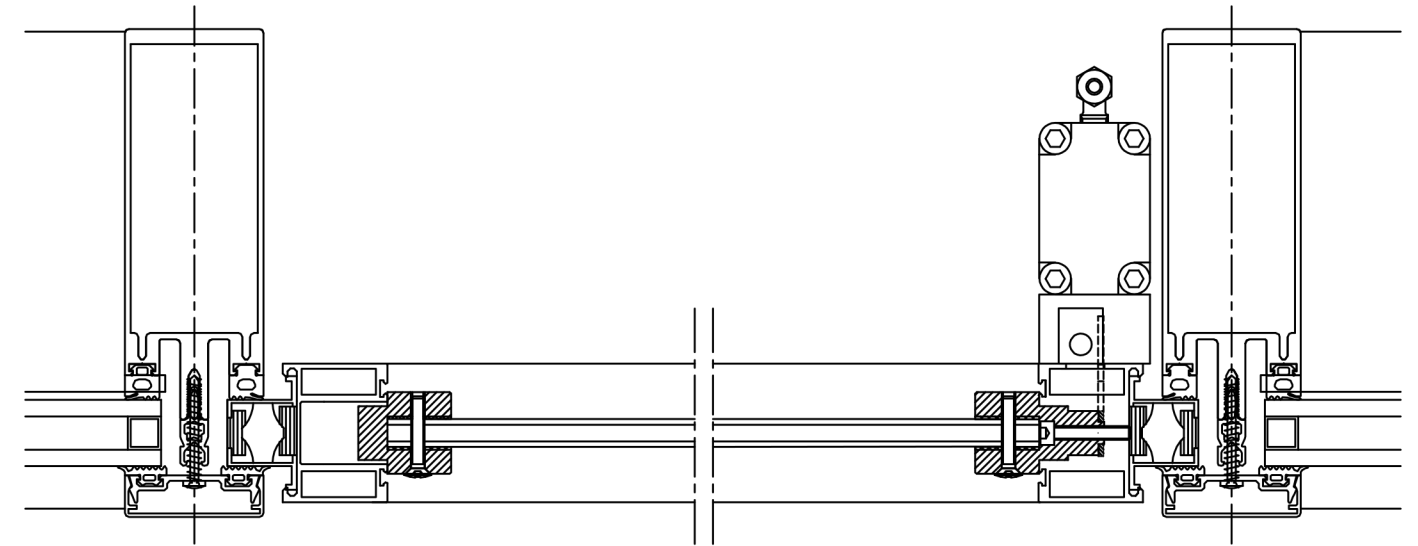
ESTRA SECTION B-B

SCALE: NTS



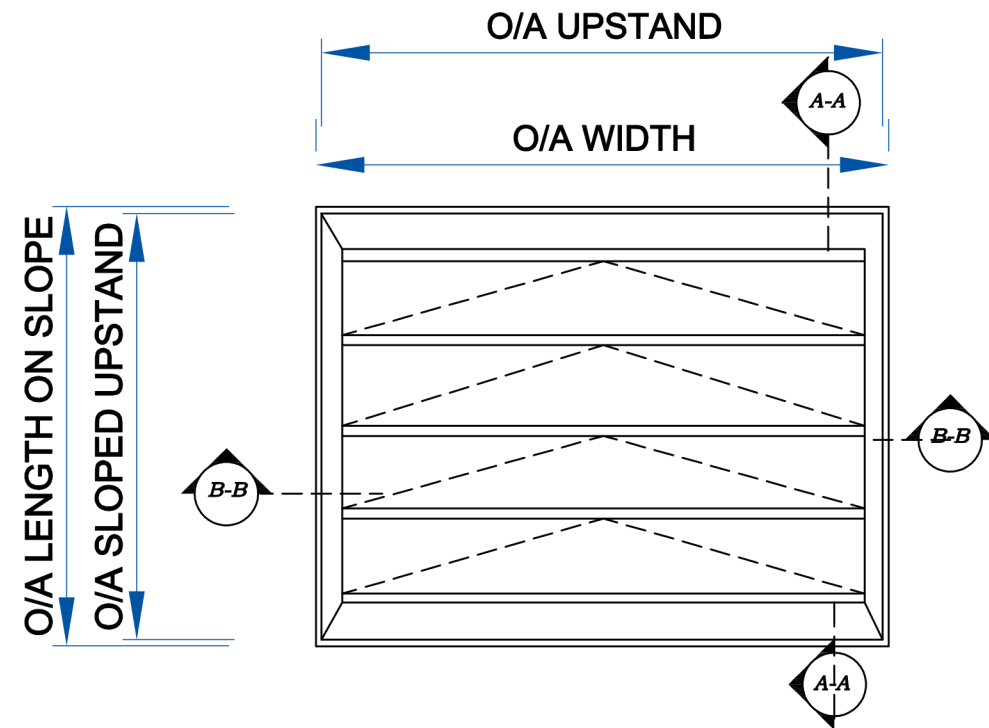
ESTRA SECTION A-A

SCALE: NTS



ESTRA Mullion Detail

SCALE: NTS



ESTRA Elevation View

SCALE: NTS

WILLIAM COX Estra Specifications:

- Application:** To be glazed into specific system
- Description:** Natural louvered ventilator, suitable for ventilation purposes and air supply.
- Operation:** Manual operation (hand spindle or lever)/ double action pneumatic cylinder (P2)/ Single action pneumatic cylinder (P-FS)/24V DC spindle motor/ 24V DC spindle motor + transformer/rectifier (M230)
- Frame Type:** Thermally Separated
- Acoustic Values:** 19dB with insulated glass type 5-15-4
- Protection:** To match glass wall construction/ enamel finish with ** layer polyester powder coating, layer thickness ***mu, in standard RAL colour (group***)
- Test(s):** EN 12101-2



NO.	REVISION	DATE
CONTRACT.		
TITLE. WILLIAM COX ESTRA		
ARCHITECT.		
MAIN CONTRACTOR.		
SCALE. NTS	DWG. BY.	DWG. No.
DATE. XX/XX/XX		WCL/TD/111A



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