

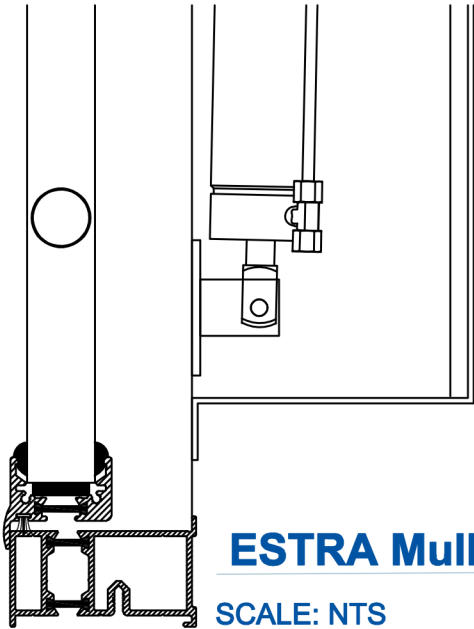
ESTRA section A-A

SCALE: NTS

IGU GLASS 6MM TOUGH OUTER 12MM 90% ARGON AIR 8.4MM INNER LAMINATED GLASS THICKNESS

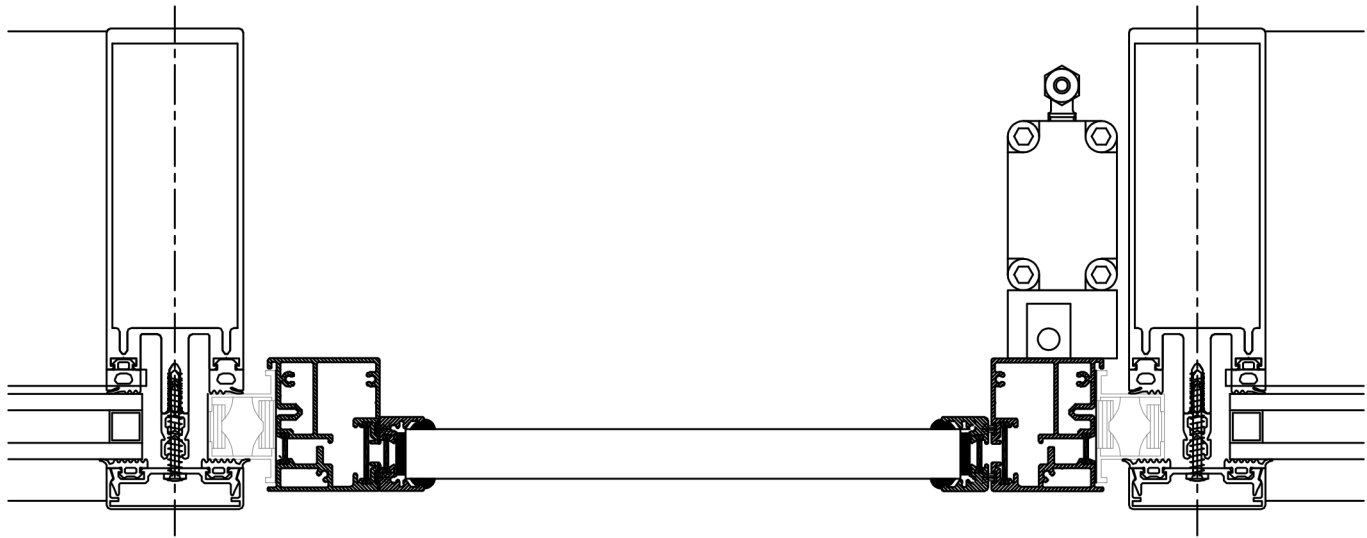
OPERATING SYSTEM ELECTRIC 24V DOUBLE ACTING

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



ESTRA Mullion Detail

SCALE: NTS

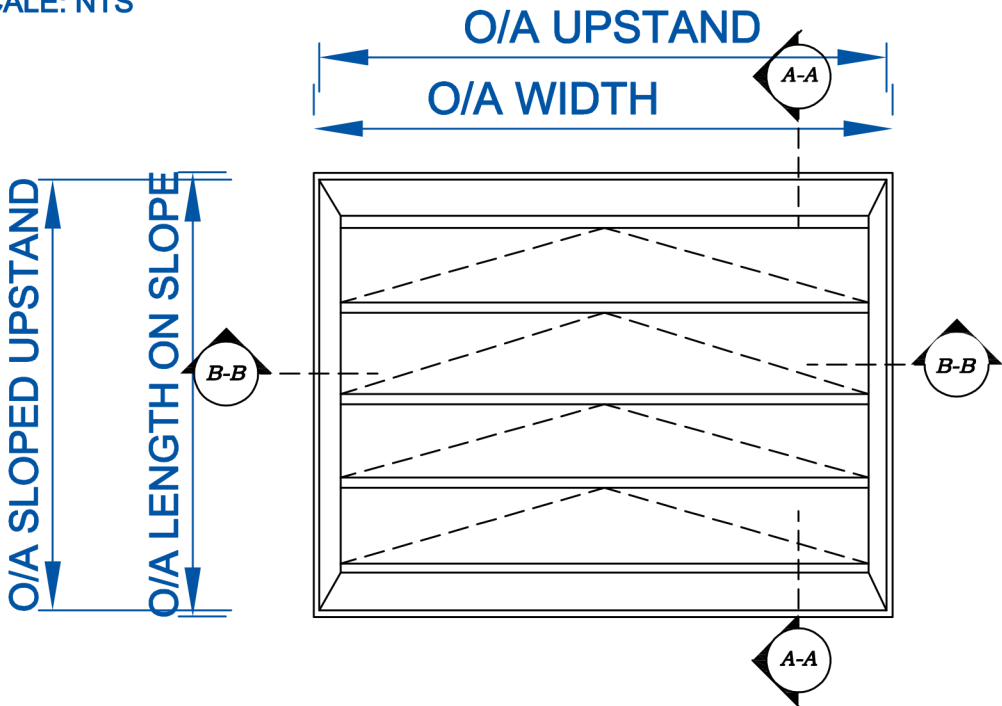


ESTRA section B-B

SCALE: NTS

ESTRA Elavation 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
- **Operations:** 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:** 19 dB with Insulated Glass Type 5-15-4
- **Protection :** To Match Glass wall Construction/ Enamel Finish With*** LAYER Polyester Powder Coating, Layer Thickness*** mu, In Standered Ral Colour (Group***)
- **Test(s):** EN 12101-2



NO. REVISION		DATE
CONTRACT.		
TITLE. WILLIAM COX ESTRA (GIRV) DOUBLE GLAZED		
ARCHITECT.		
MAIN CONTRACTOR.		
SCALE. NTS	DWG. BY.	DWG. No.
DATE. XX/XX/XX	WCL/TD/119A	



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