

NOTES

Elevations are for illustration purpose only.

Glass must be blocked and set in frame in accordance with AS1288 to ensure the glass can not dislodge.

Additional requirements for toughened safety glass are required where the balustrade is more more than 5 metres above floor / ground.
Refer AS1288 / Amdt. 2 / 2011-11-11. clause 3.8

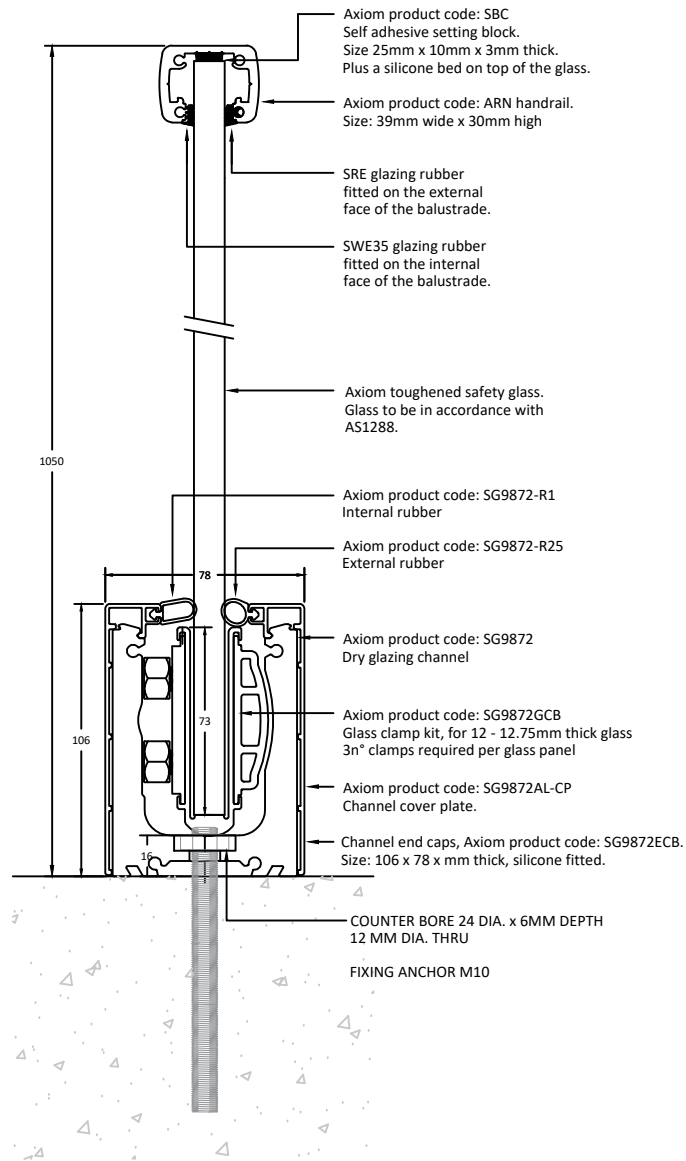
All aluminium to be 6106 T6 grade U.N.O.
All fixings to be A2 / 304 stainless steel U.N.O.

Top of handrail to be 1000mm Min. from FFL.

When Axiom products are concealed or in contact with screed, tile bed or another item that could cause corrosion, Axiom products must be adequately protected to prevent any corrosion.

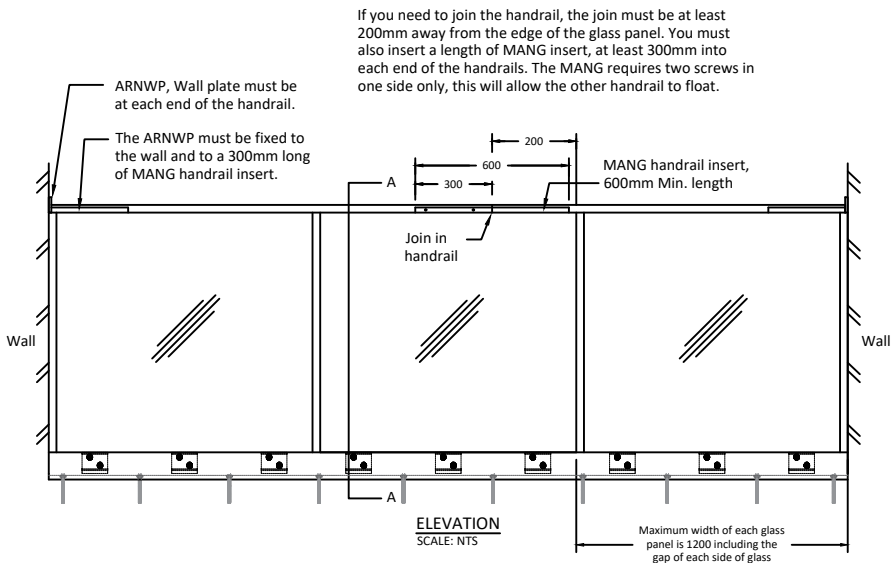
It is the installers responsibility to ensure that any dissimilar metals are kept separated. Axiom Group recommends the use of nylon washers to keep dissimilar metals separated.

Read this drawing in conjunction with the relevant engineering drawings. All products must be installed as specified by the engineer.



SECTION A-A
SCALE: NTS

Additional items to order:
Rubber to cut and fit into the channel between each panel of glass, Axiom product code: SG9872GR
Stainless steel joining pins to join channels together, Axiom product code: SG9872JP
Channel end caps, Axiom product code: SG9872ECB



ELEVATION
SCALE: NTS



Style: Frameless balustrade system
Suite: Axiom Smart Glaze Suite
Title: Axiom SG9872 dry glazing channel with 12mm glass and ARN handrail.

Drawing n°. SD24-01
Drawn by: MJ
Date: 03 / 29 / 2024
U.N.O. All dimensions are in MM

Wind region:
Terrain category:
Building height:
Maximum post spacing: n/a

Revision: C

Approve all details and specifications on this drawing for manufacture
Signed: _____ Dated: _____

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