

NOTES:

1. This balustrade system complies with New Zealand Building Code Clauses B1 Structure, B1/AS1 Amendment 15, F2 Hazardous Building Materials and F4 Safety From Falling Third Edition, subject to:

- all products meeting the required performance specification
- site installation carried out in accordance with intent of this drawing
- minimum balustrade height of 1100mm from finished floor level

2. Based on residential occupancy A(other) or C3 of Table 3.3 AS/NZS 1170.1, maximum heights for wind zones and clamp spacing are:

Wind zones:

- Up to extra high 1200 mm
- Up to very high 1300 mm

Pradis clamp spacing 800mm crs

3. The design of the concrete, steel or timber support for the balustrade is the responsibility of others.

4. A handrail of 32-50mm diameter is required for stairs and ramps exceeding 1:20 slope. Refer NZBC D1/AS1.

5. Viridian glass options are:

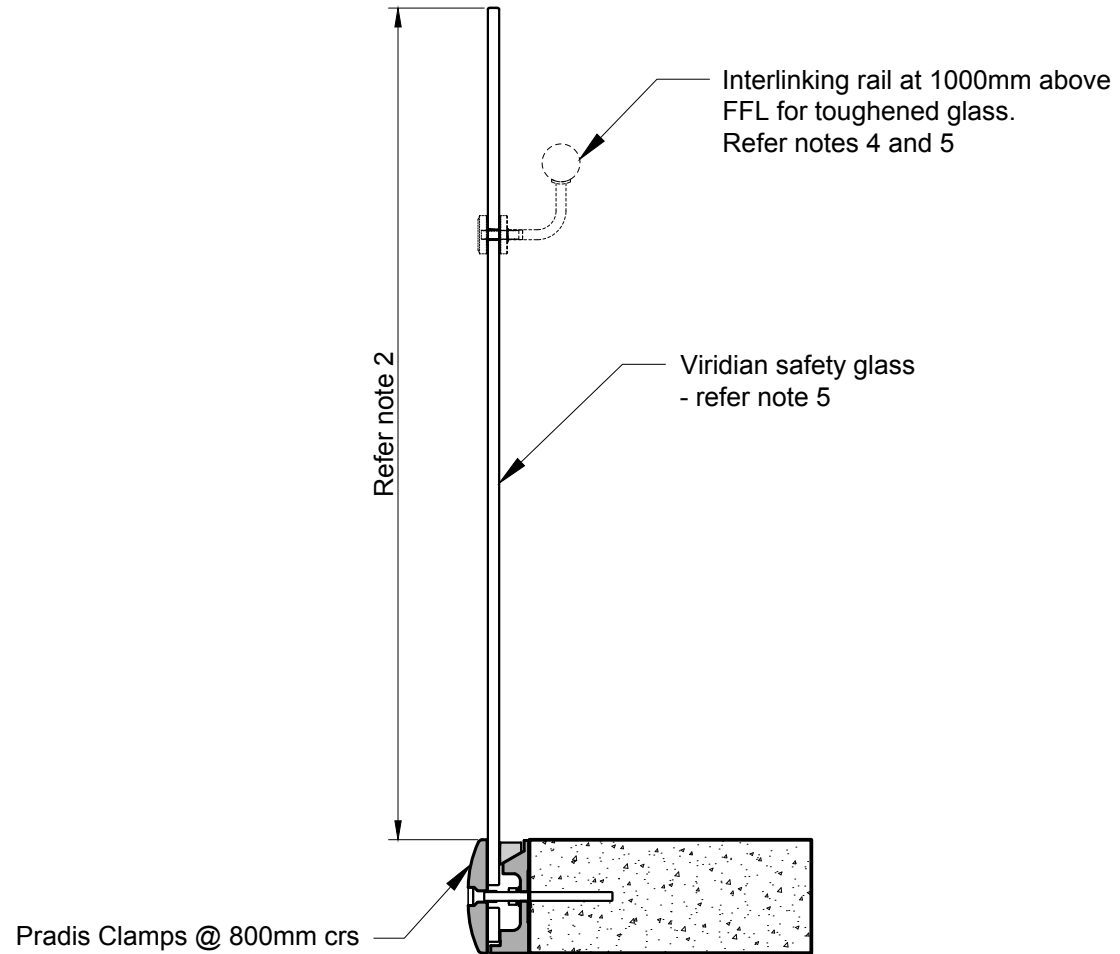
- a. 15mm toughened glass with interlinking rail
- b. 17.52mm toughened SentryGlas laminated glass with a minimum pane width of 1200mm

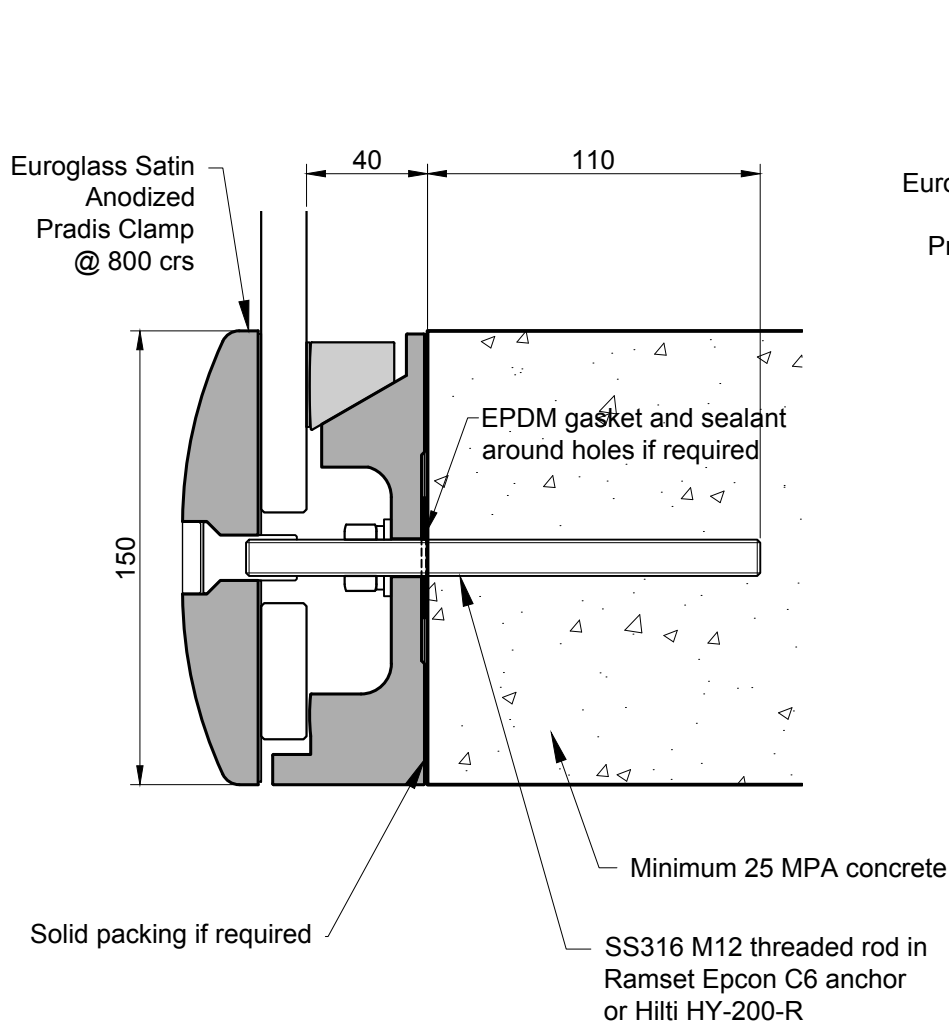
Interlinking rail must be connected to each glass pane or the building.

6. Maximum distance from side edge of glass to Pradis clamp - 200mm.

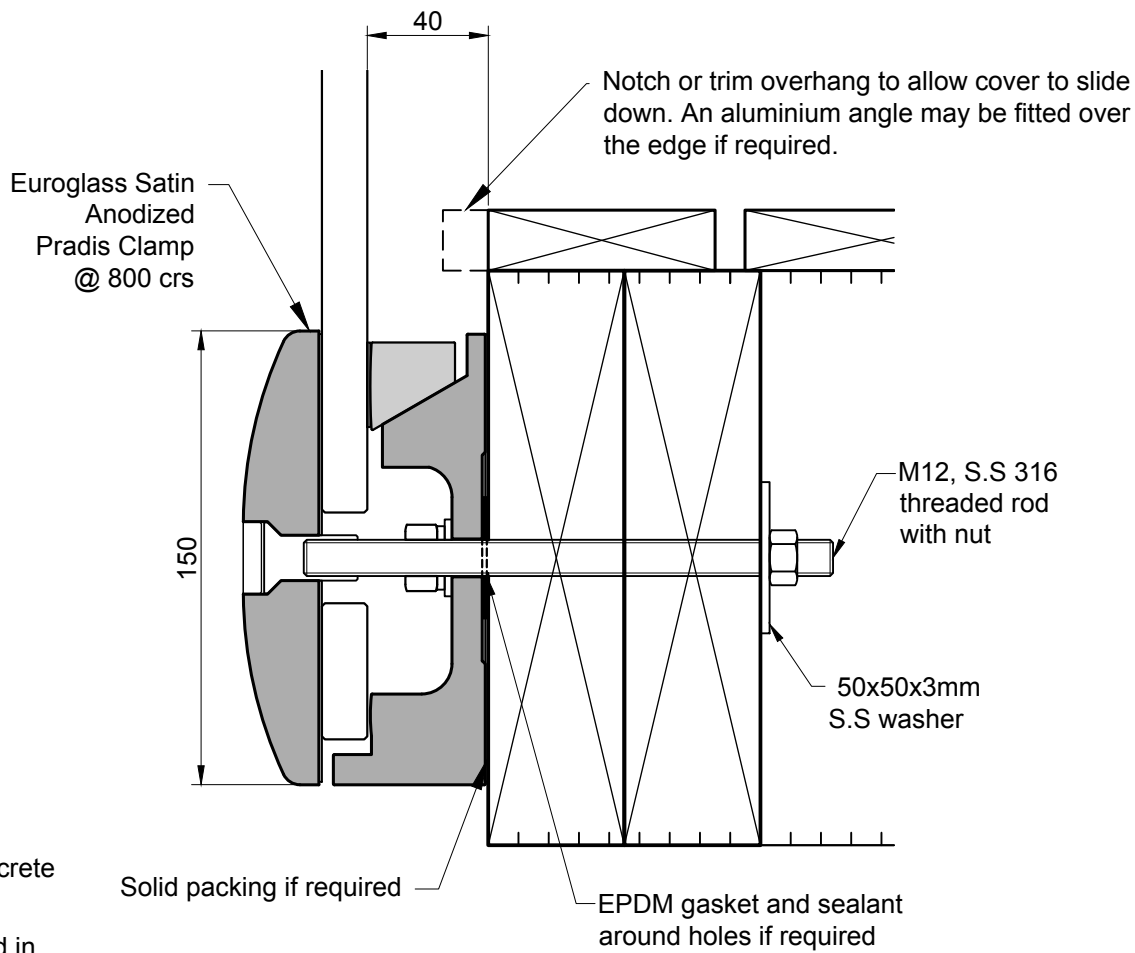
IMPORTANT

These drawings are provided as a general guide and may be amended without prior notice. Please contact Euroglass for specific design.

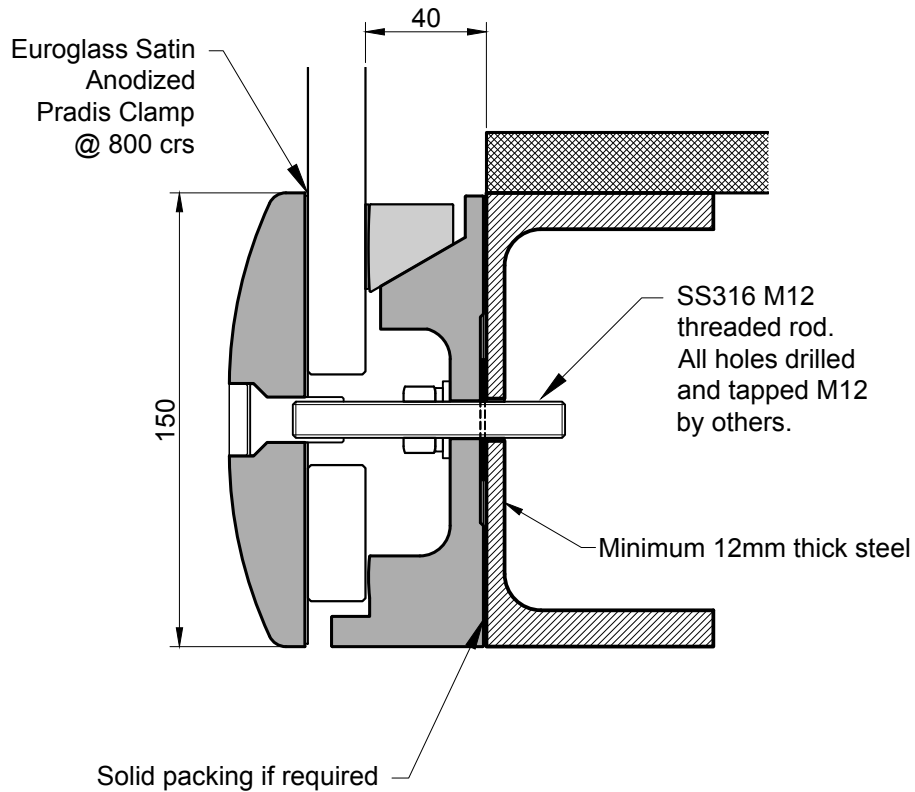




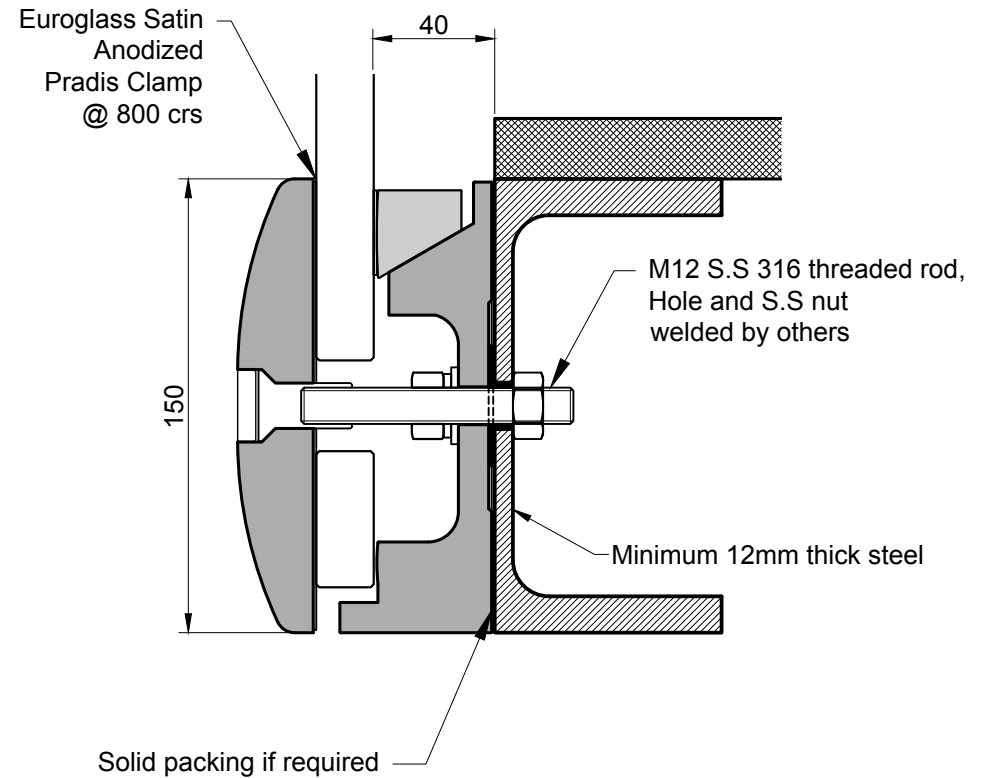
FIXING DETAIL A
CONCRETE



FIXING DETAIL B
BOLT TROUGH SG8 TIMBER



FIXING DETAIL A
FOR INTERNAL INSTALLATION ONLY



FIXING DETAIL B