

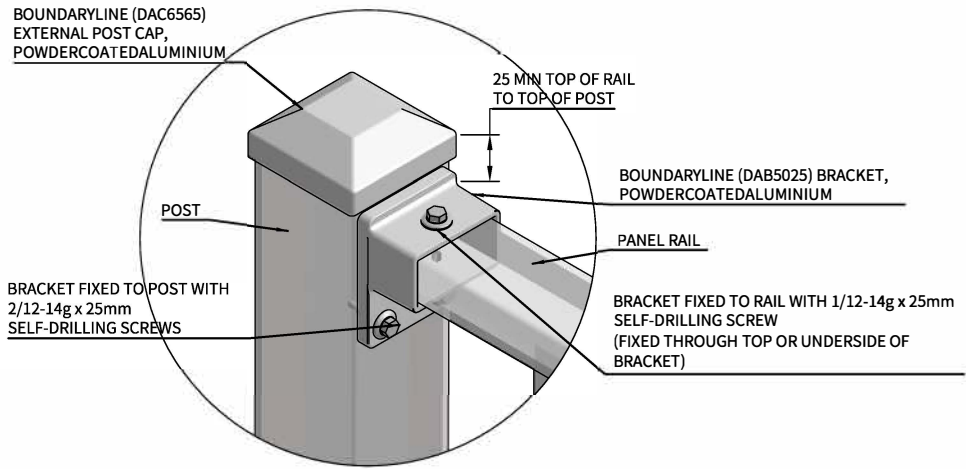
General Notes
 1. All dimensions are in millimetres.
 2. Drawings are not necessarily to scale
 3. Check www.boundaryline.co.nz to ensure you have the most recent edition of this publication.

Fixing Notes
 1. All coach screws and bolts to be pre-drilled according to NZS 3603:1997
 2. When fixing self-drilling screws, ensure low torque setting to avoid thread stripping. A battery drill is recommended for self-drilling screws - DO NOT use an impact driver.

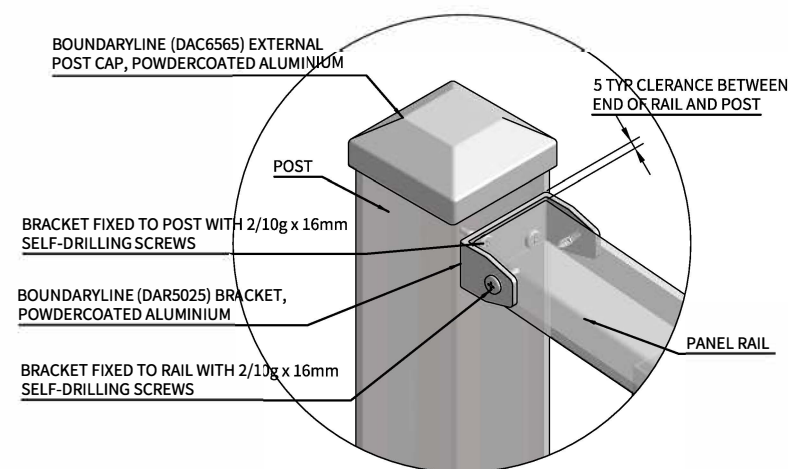
Corrosion Zones
 There are four corrosion zones in New Zealand that relate to the severity of exposure to wind-driven salt. See maps in figure 4.2 of NZS 3604:2011 (or online search 'BRANZ Maps') to determine the corrosion zone of the installation location and appropriate fixing option required.

Zone	Risk Level & Location	Fixing Type
Zone B	Low risk	Hot-dip Galvanised
Zone C	Medium risk	Hot-dip Galvanised
Zone D	High risk, all offshore islands, locations within 500m of coastline including harbours, locations within 100m of tidal estuaries and sheltered inlets.	316 Stainless Steel
Zone E	Very high risk, locations described in Zone D, beachfronts and seaside locations.	316 Stainless Steel

Existing Support Structure
 1. Supporting structures as not covered by these drawings unless specific requirements are detailed.
 2. Supporting structures are by others and must comply with the New Zealand Building Code.
 3. If unsure of existing structure compliance, seek professional advice.



STANDARD PANEL BRACKET FIXING DETAIL
 SCALE: 1:3.5



ADJUSTABLE PANEL BRACKET FIXING DETAIL
 SCALE: 1:3.5



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TITLE
**FENTEC
 BARRIER BALUSTRADE
 CODE: FABBP1224 and
 FABRP1224
 1200 HIGH**

SCALE	SIZE	DRAWING NO
1:25	A4	FABBP1224
REV. A	DATE ISSUED 2020-05-21	1 of 1