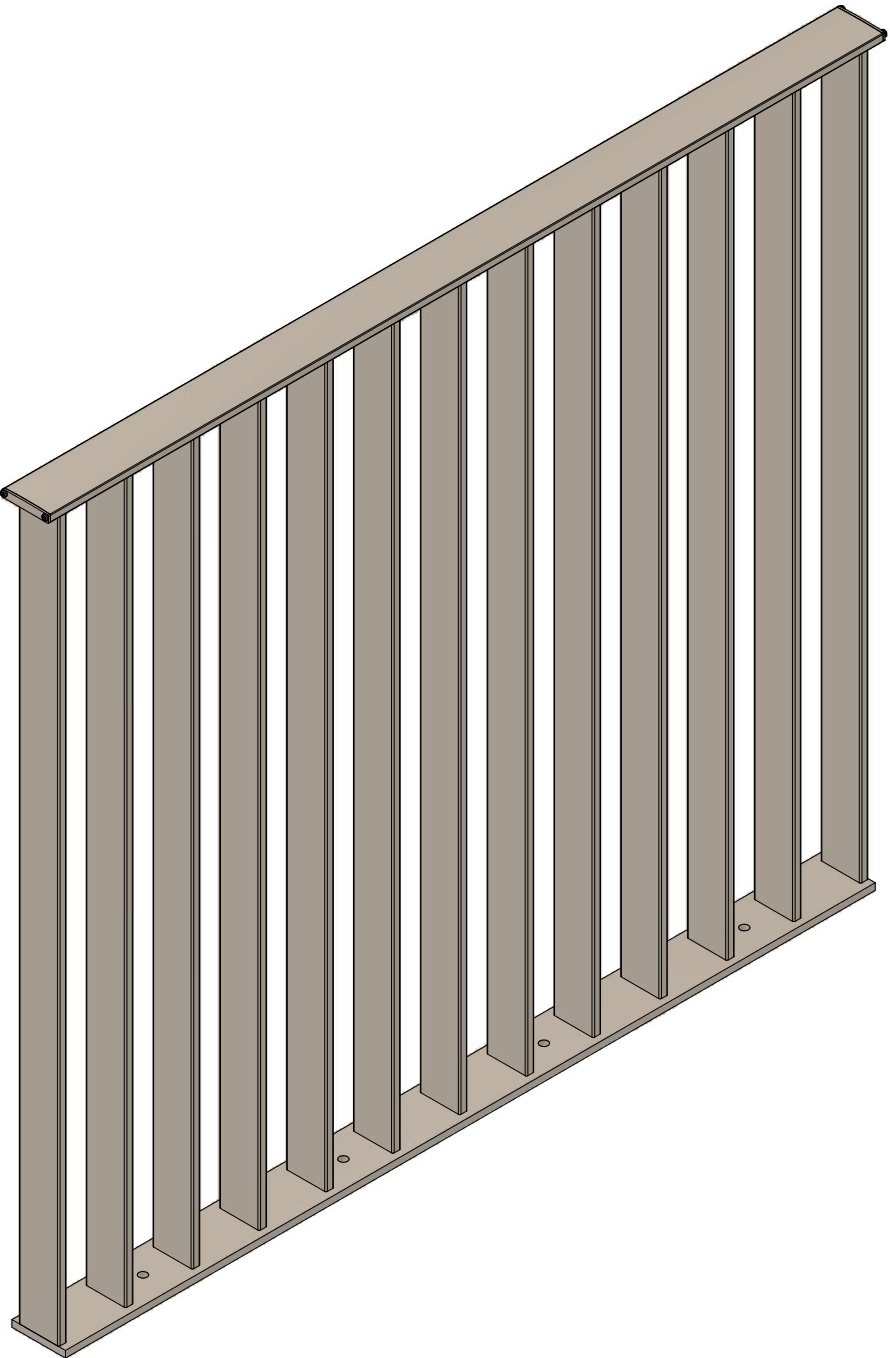
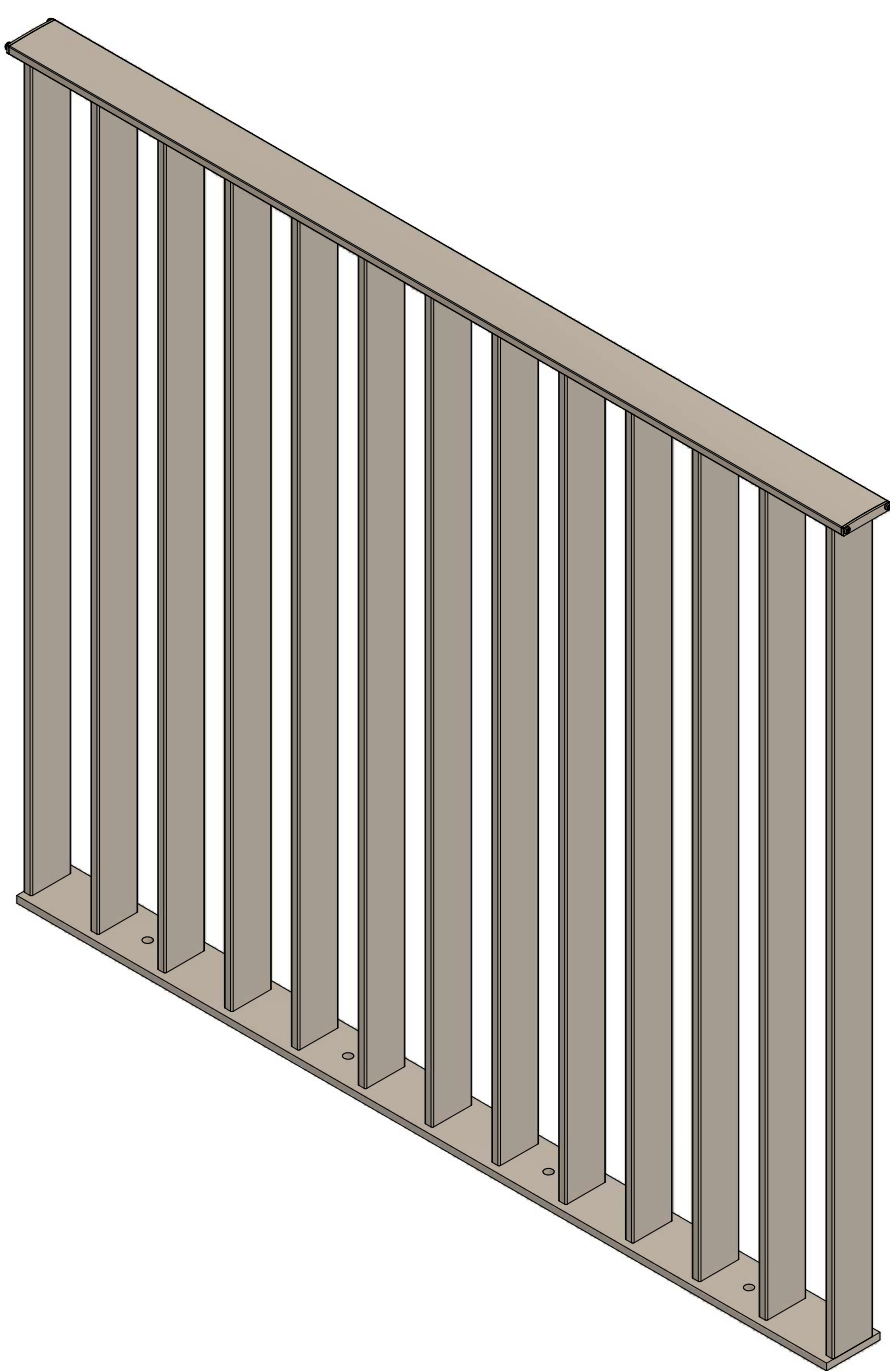




Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

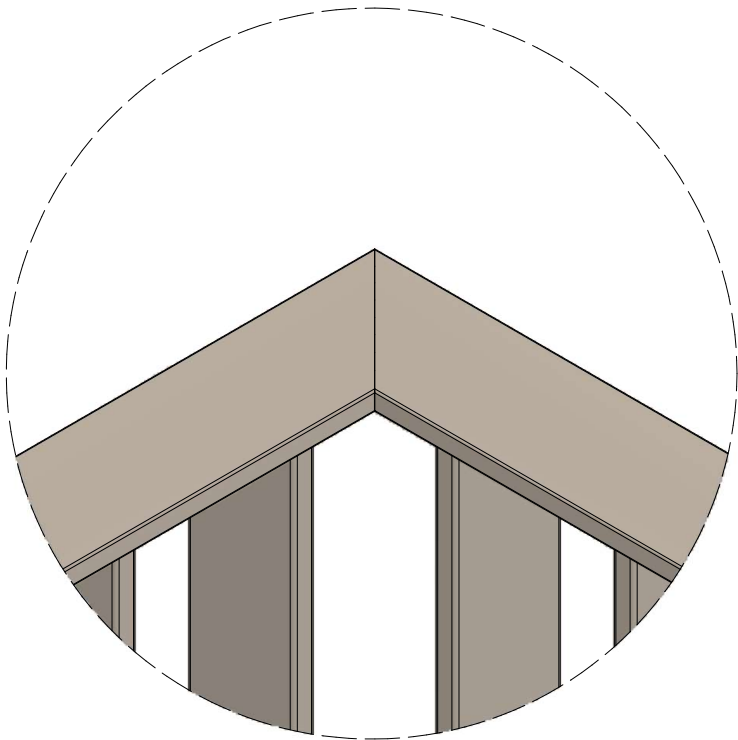
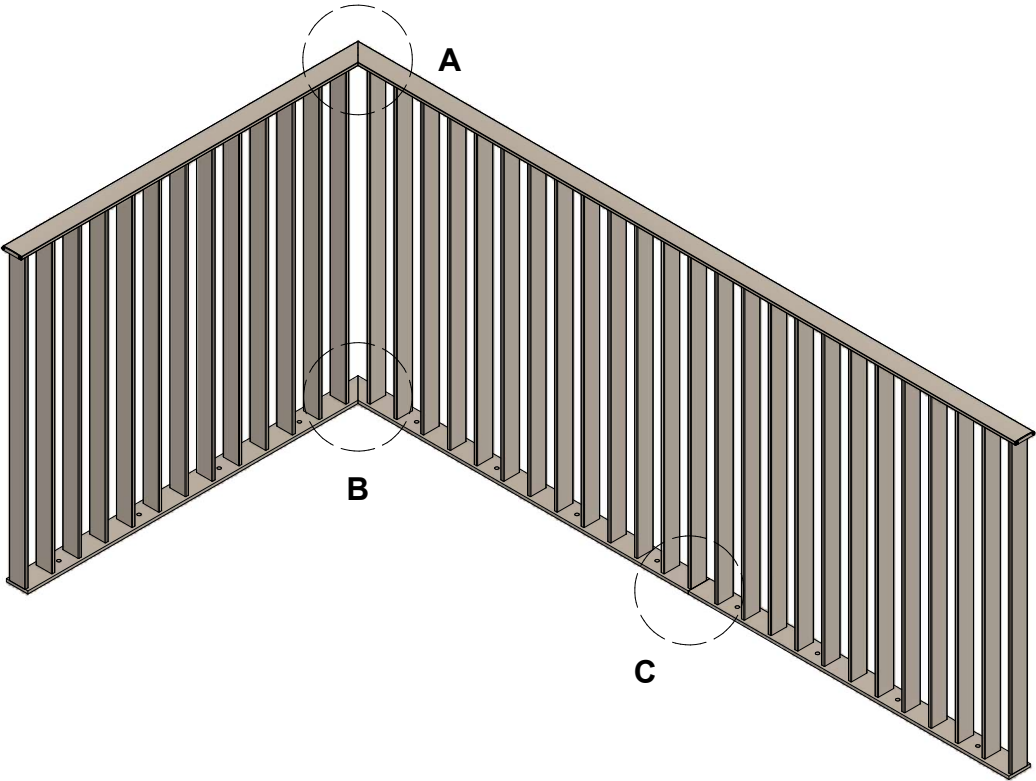
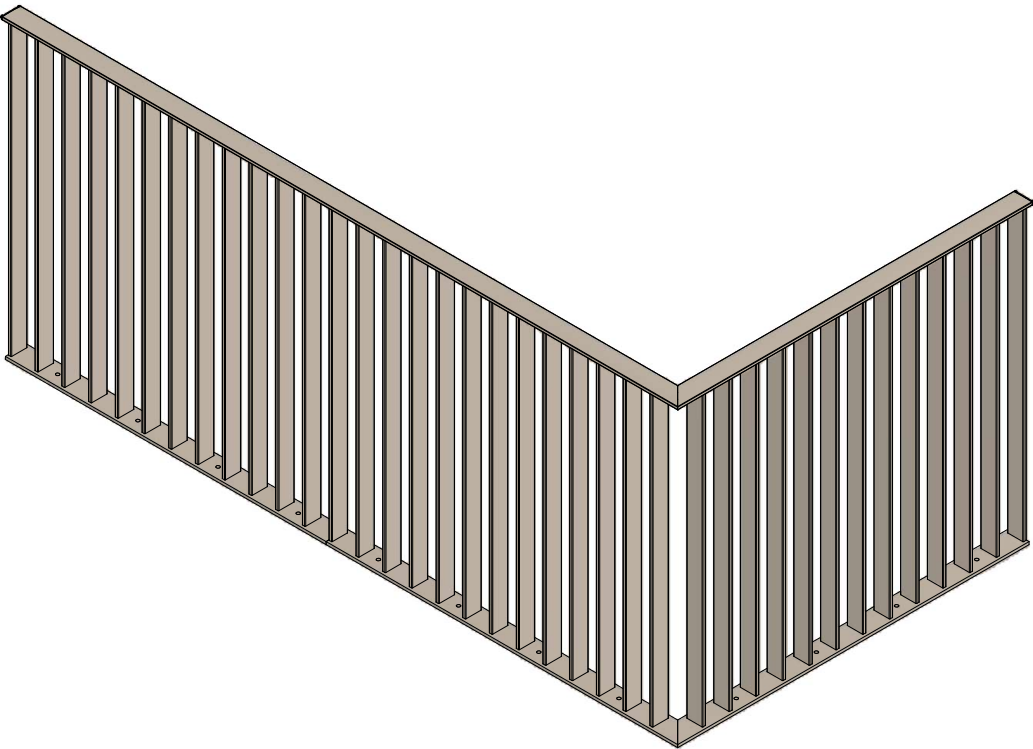
Drawing Type:

**Emissary Balustrade Standard
Details**

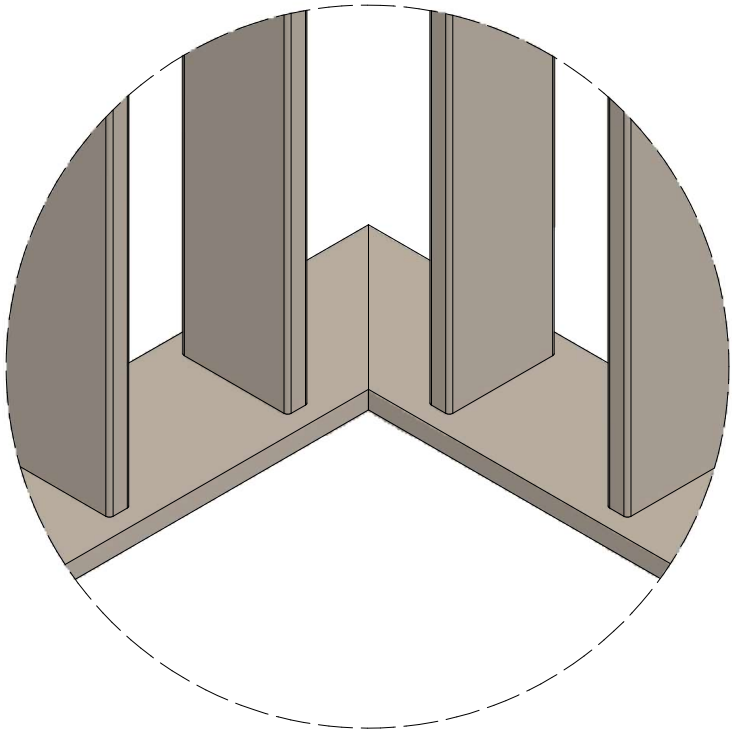
Drawing Title:

Isometric View

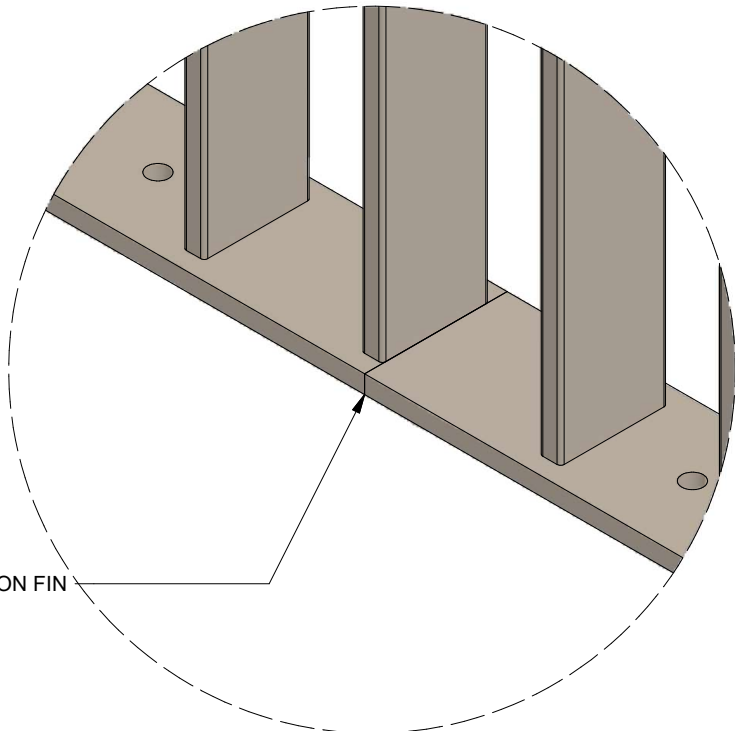
Drawing No: Revision



VIEW A



VIEW B



VIEW C

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

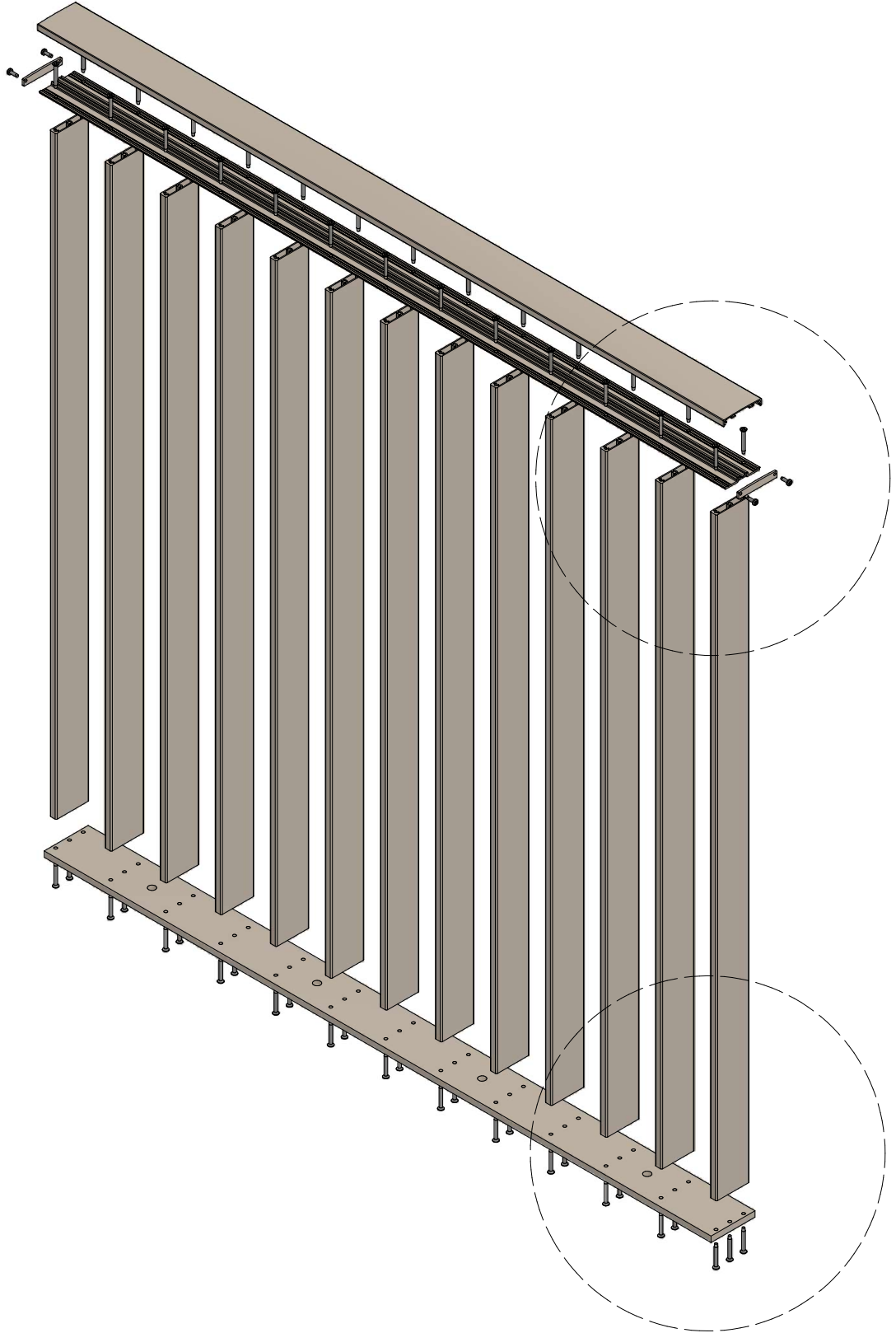
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

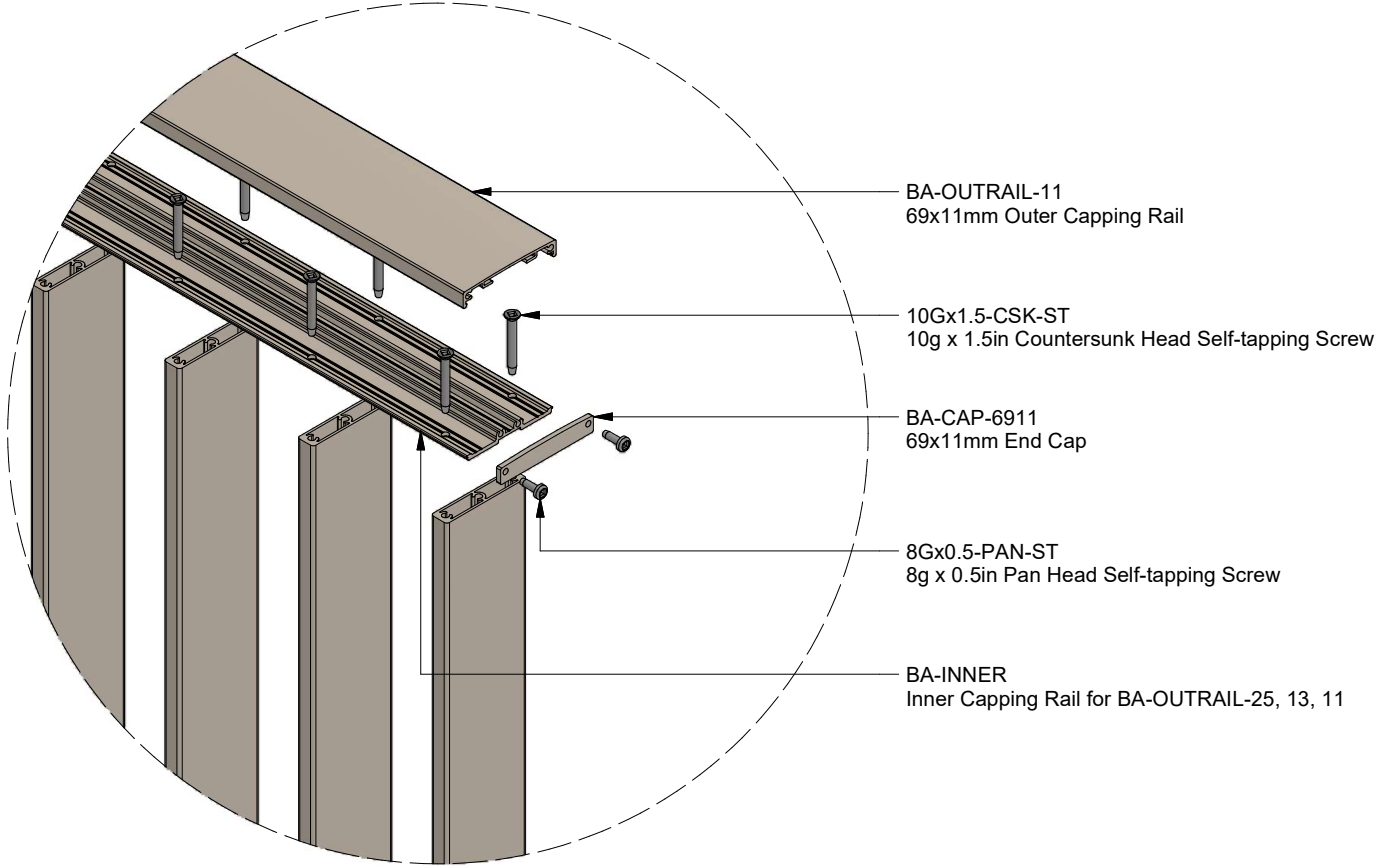
Corner Assembly

Drawing No: Revision

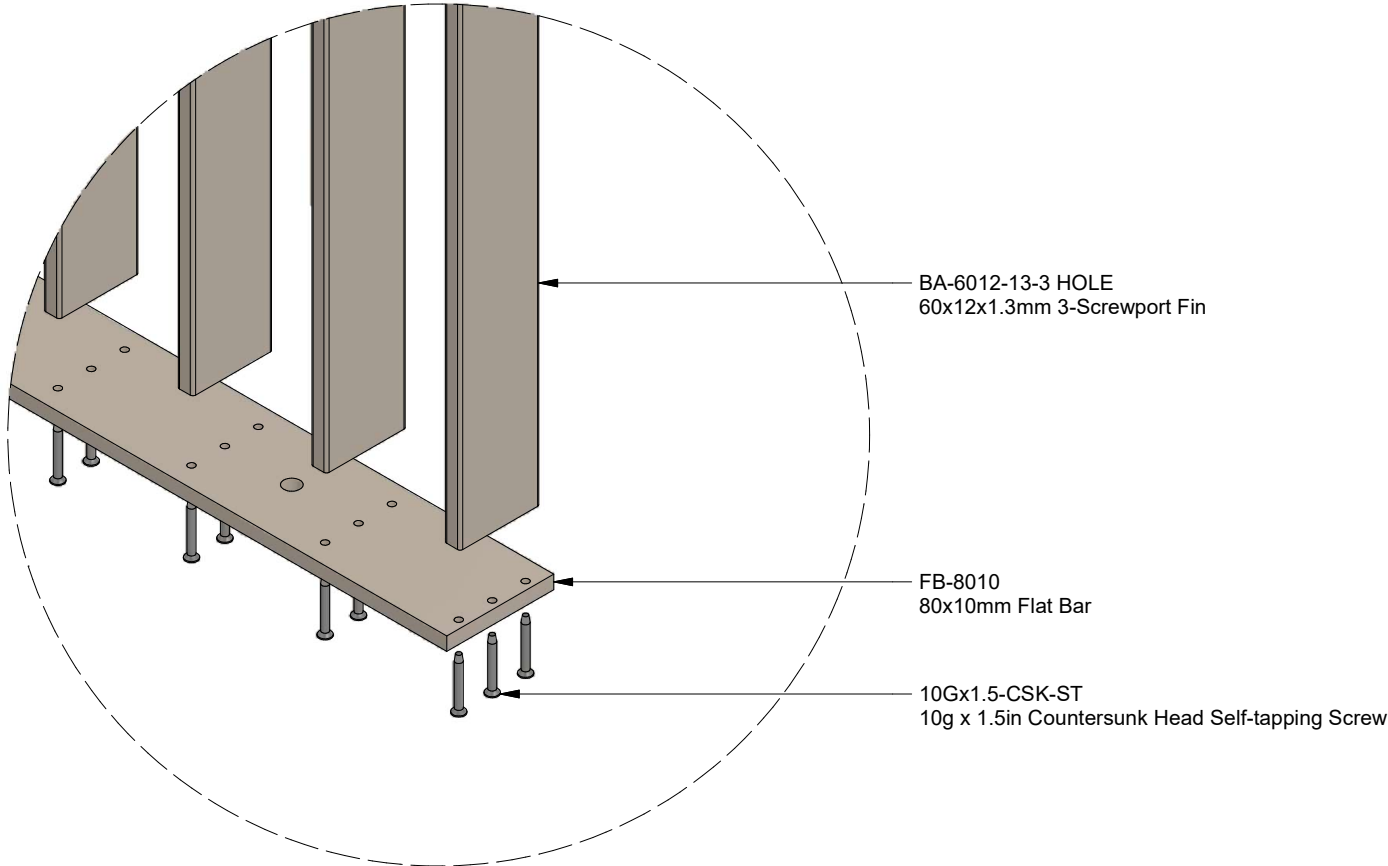


D

E



VIEW D



VIEW E

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Exploded View

Drawing No: Revision

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

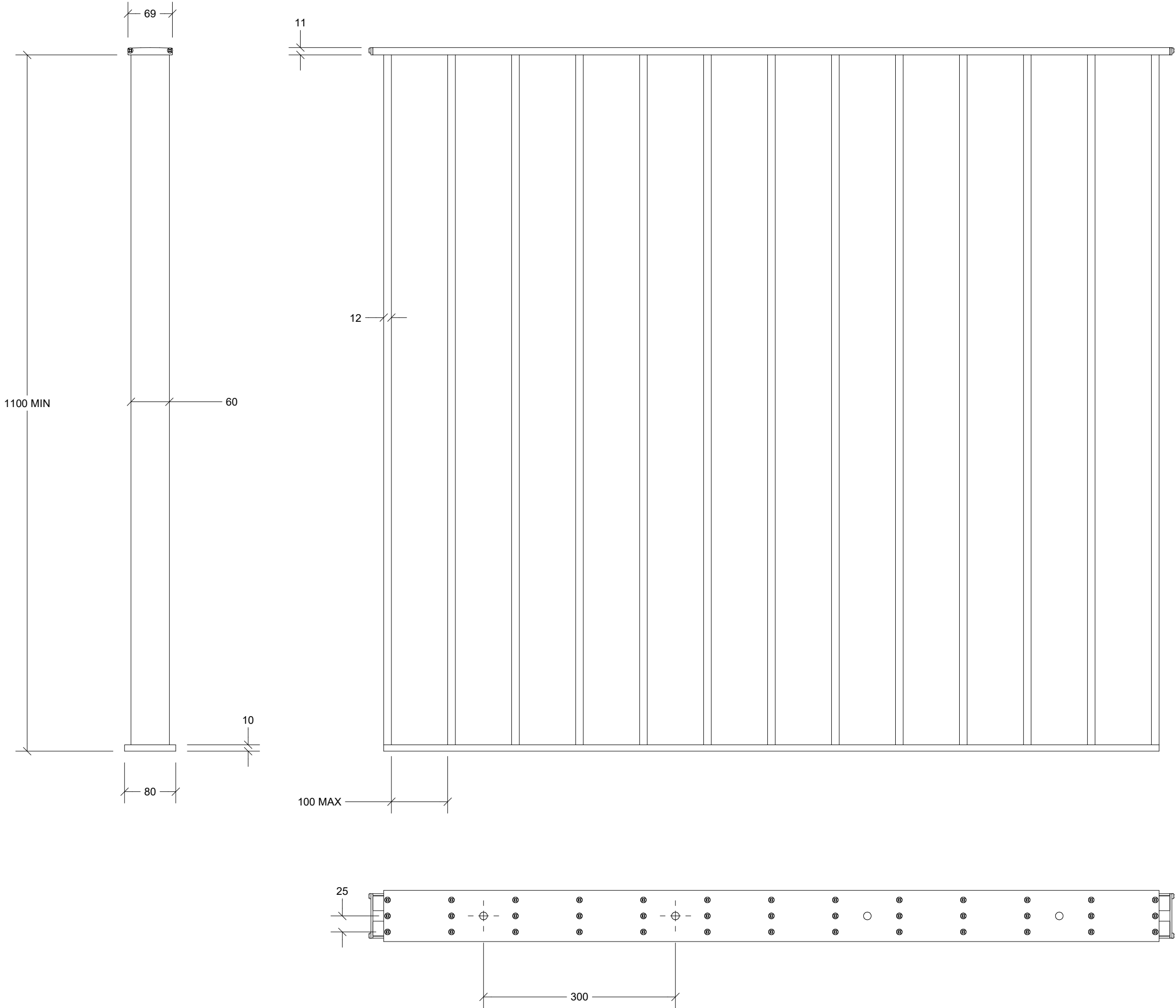
Drawing Type:

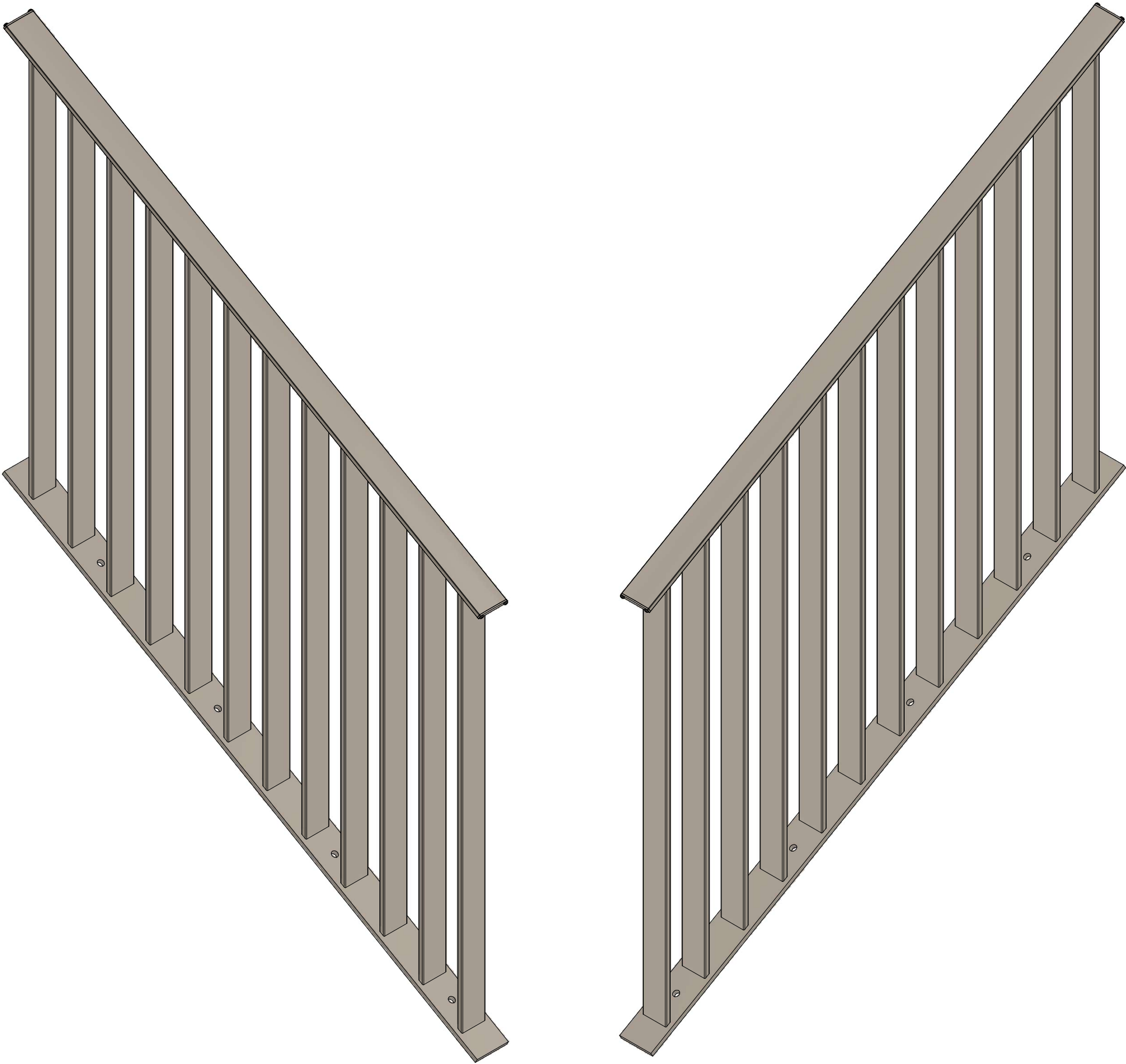
Emissary Balustrade Standard
Details

Drawing Title:

General Dimensions

Drawing No: Revision





Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

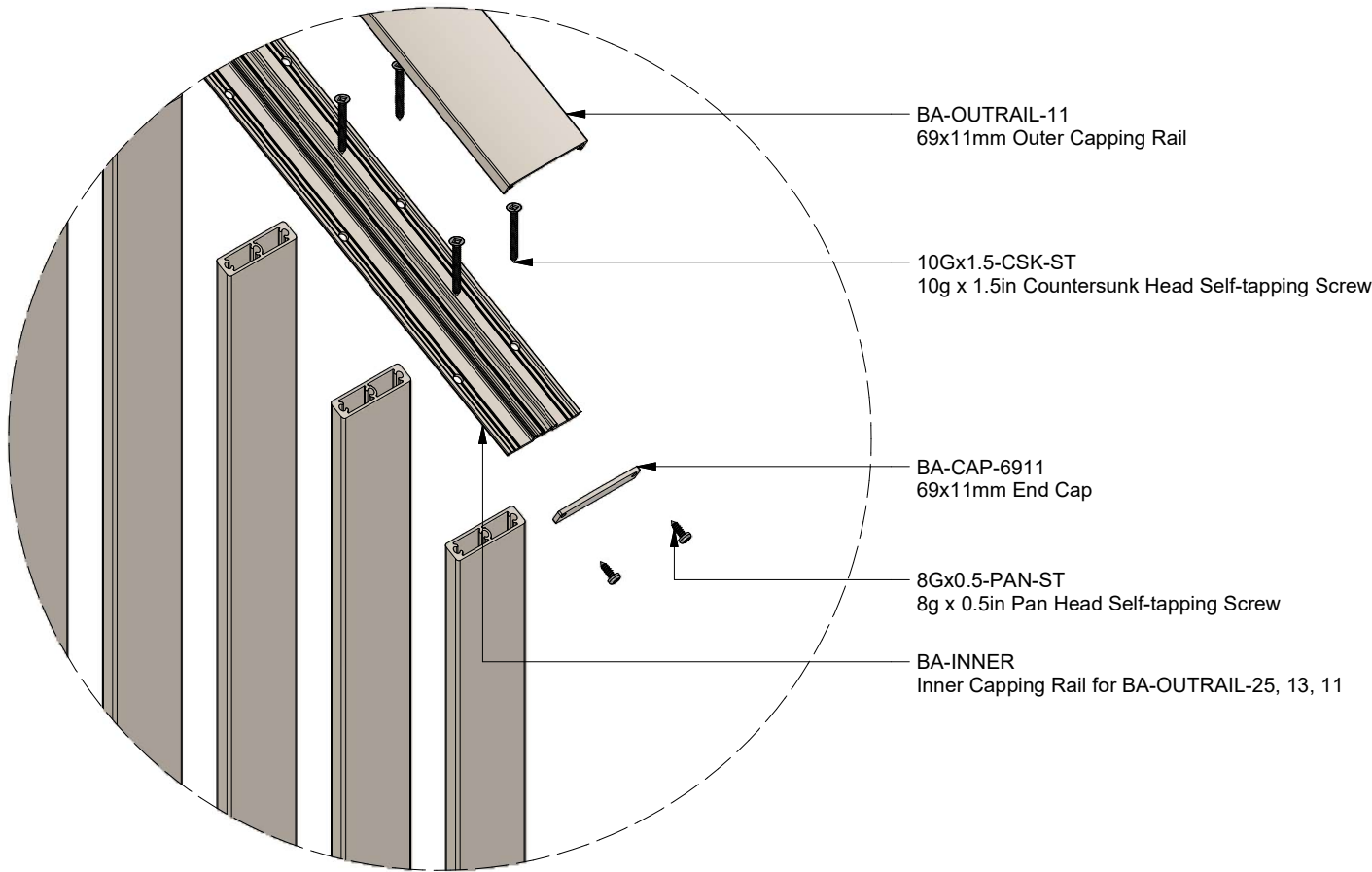
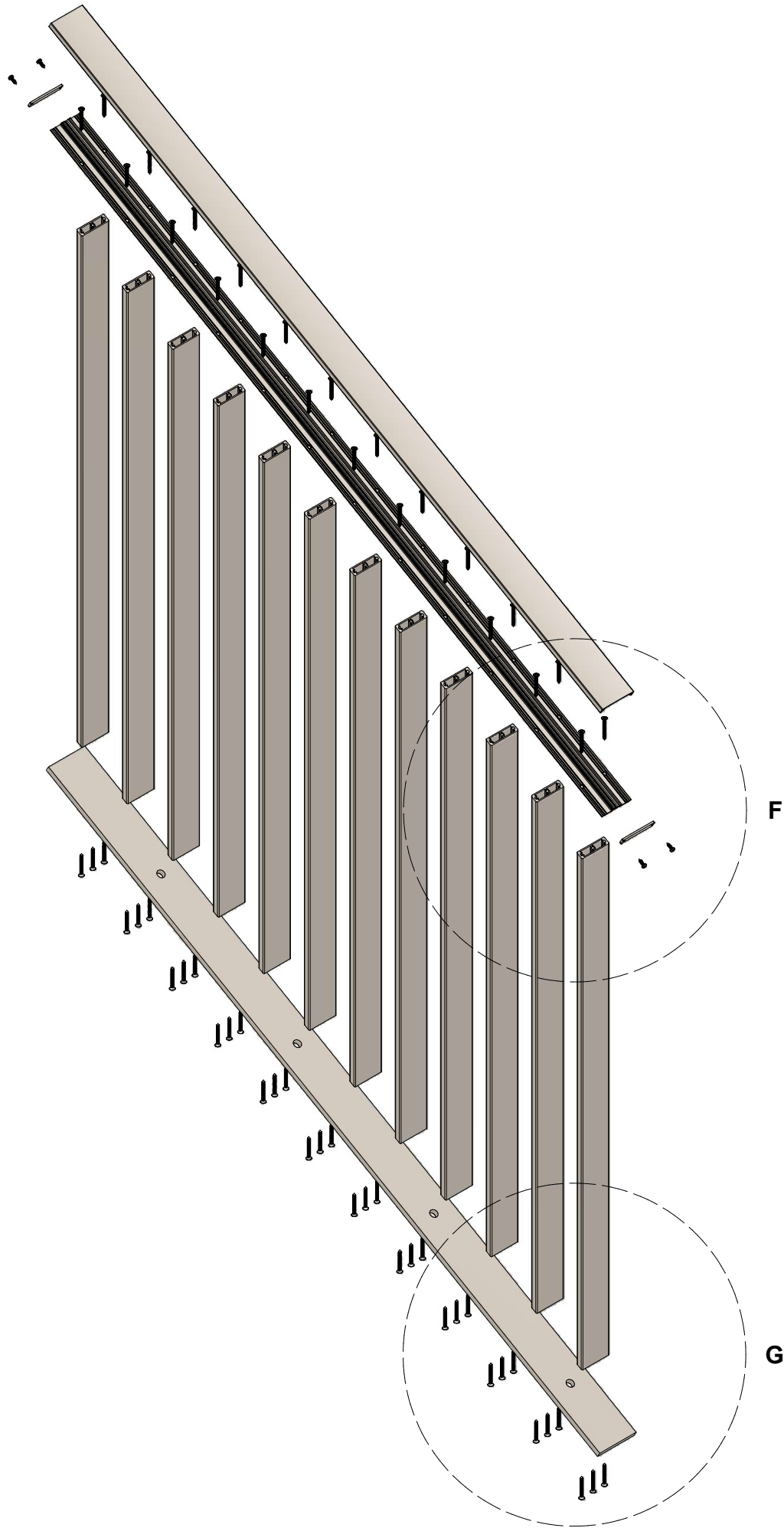
Drawing Type:

**Emissary Balustrade Standard
Details**

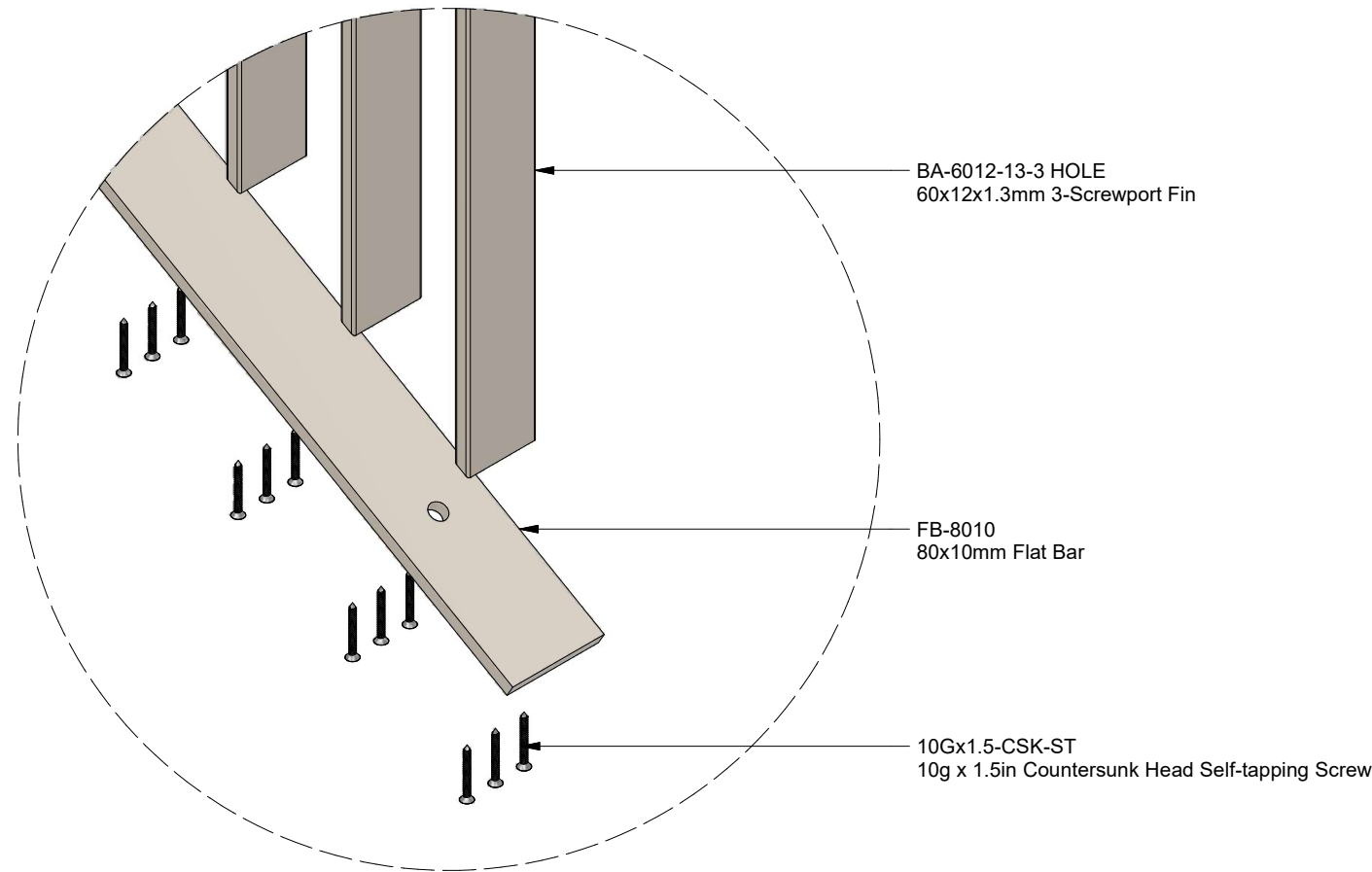
Drawing Title:

Stairs Isometric View

Drawing No: Revision



VIEW F



VIEW G

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

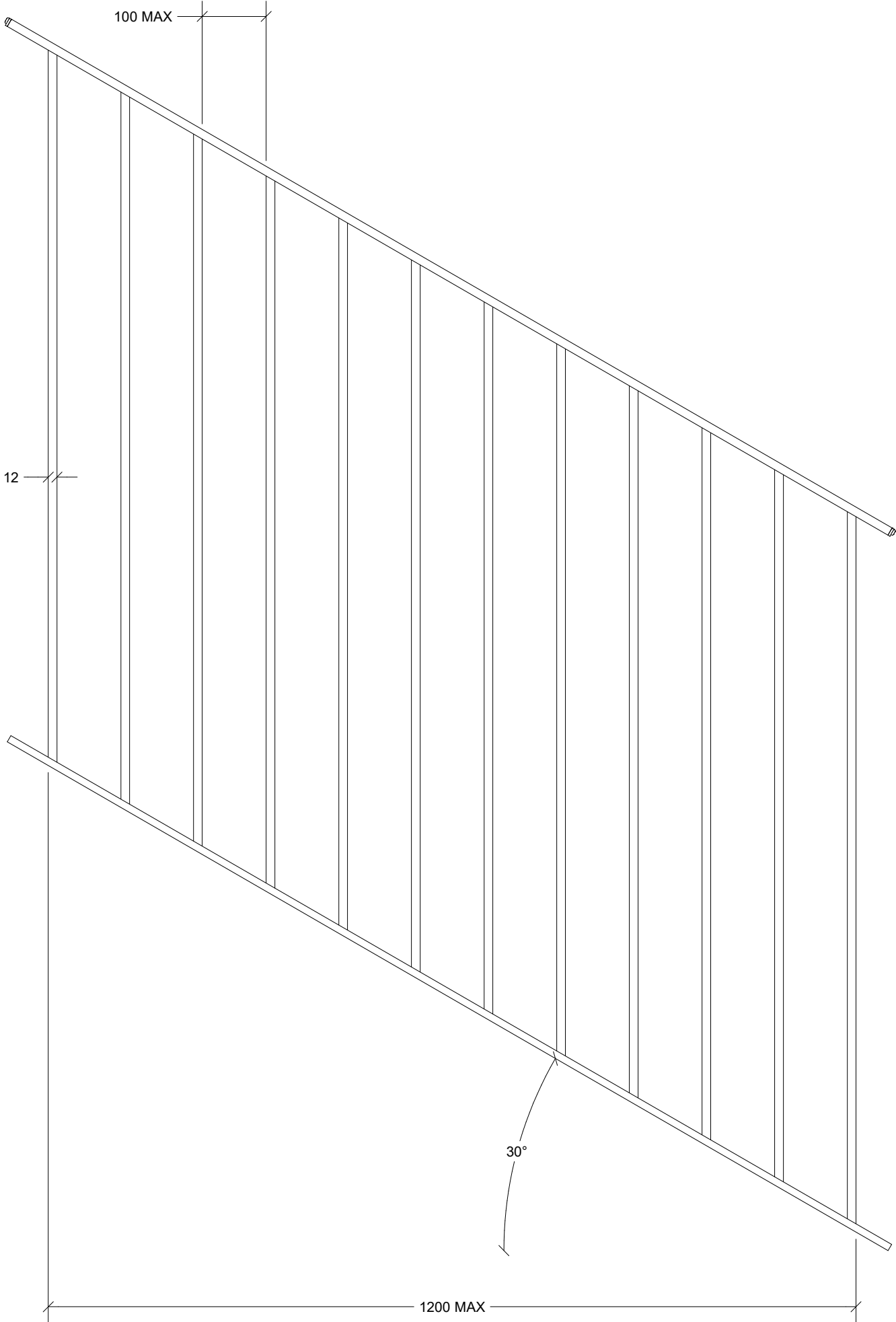
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Stair Exploded View

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

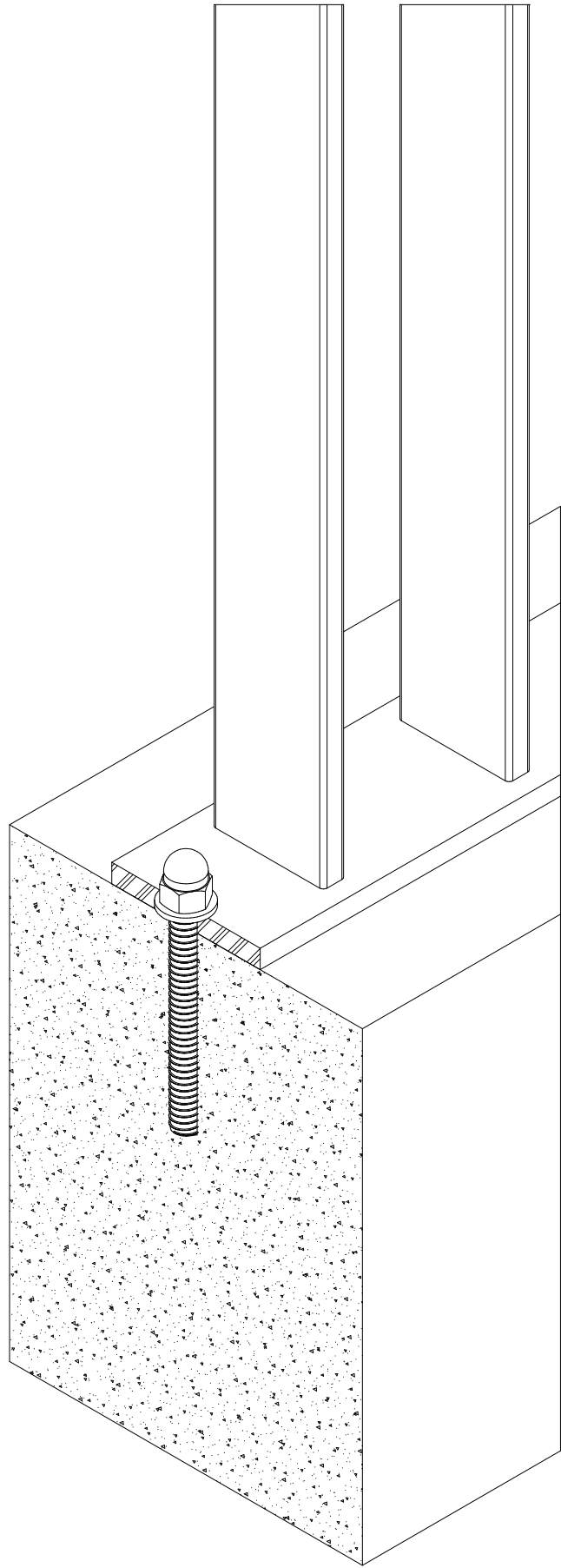
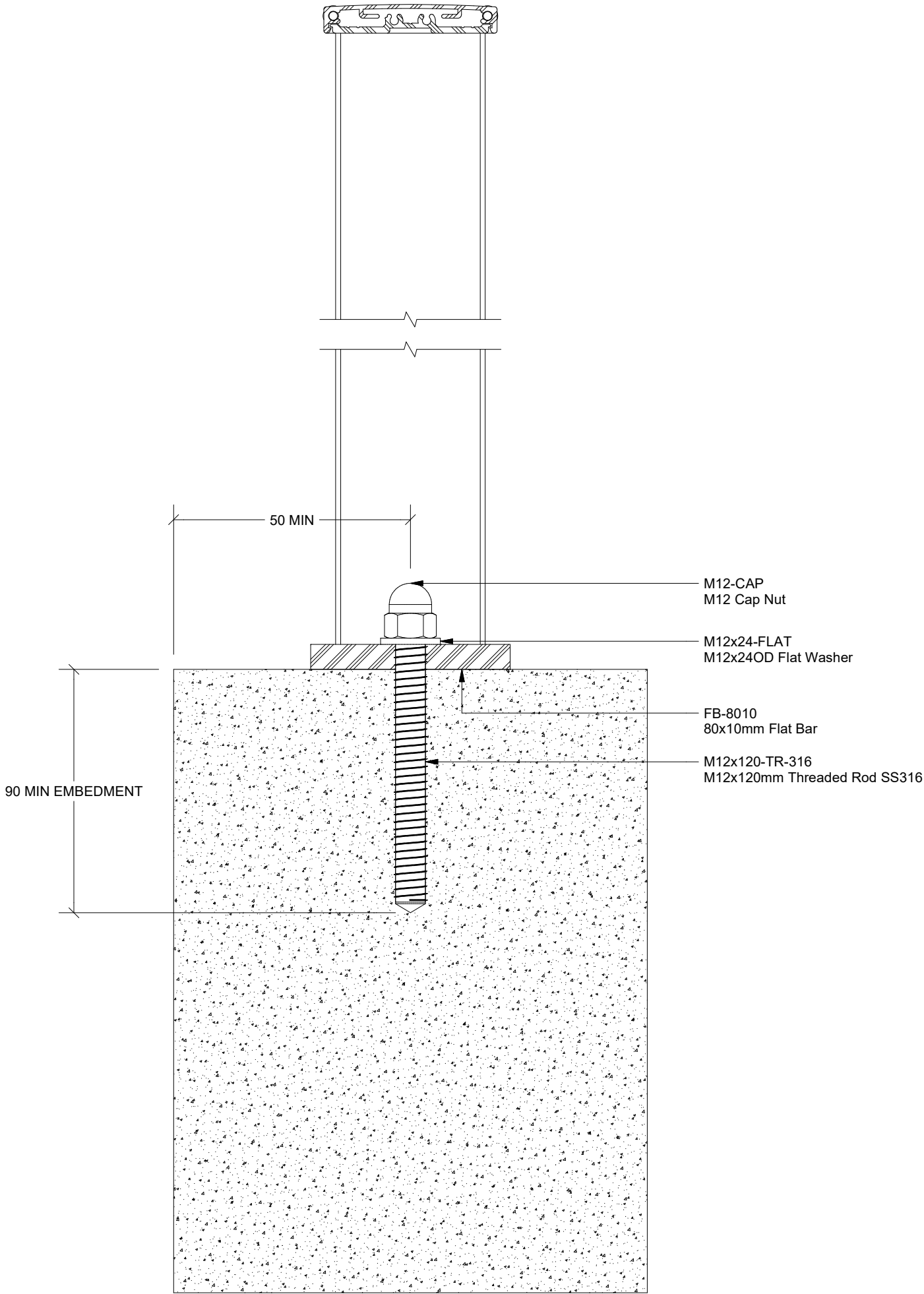
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Stair General Dimensions

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

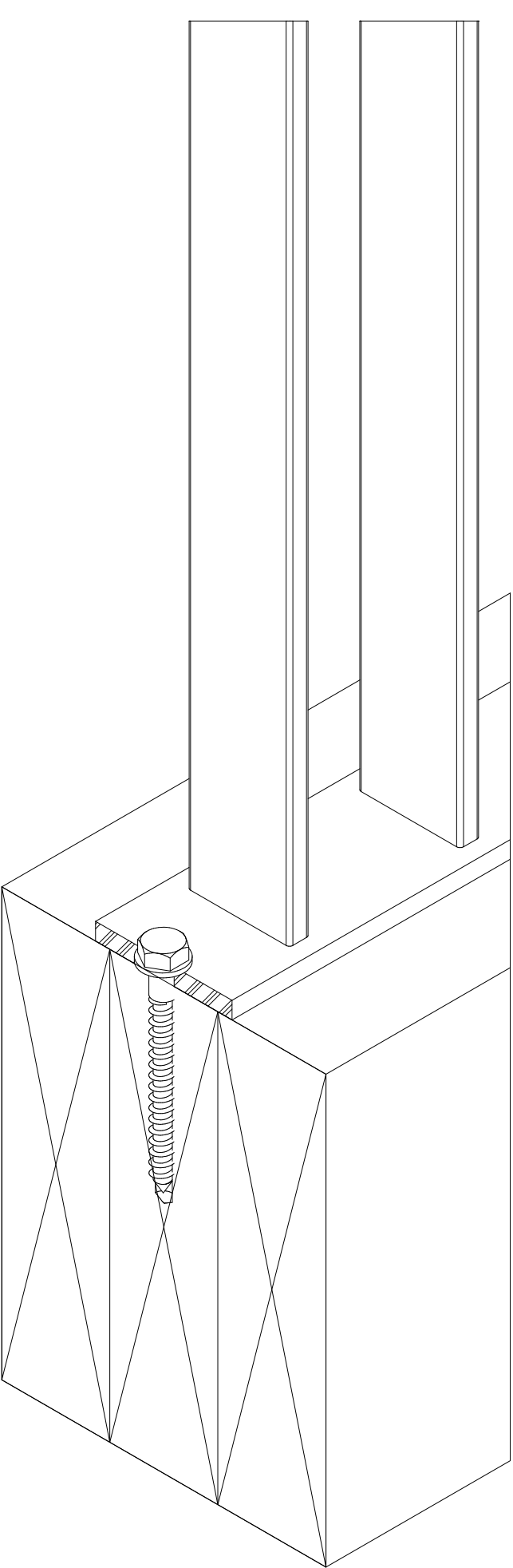
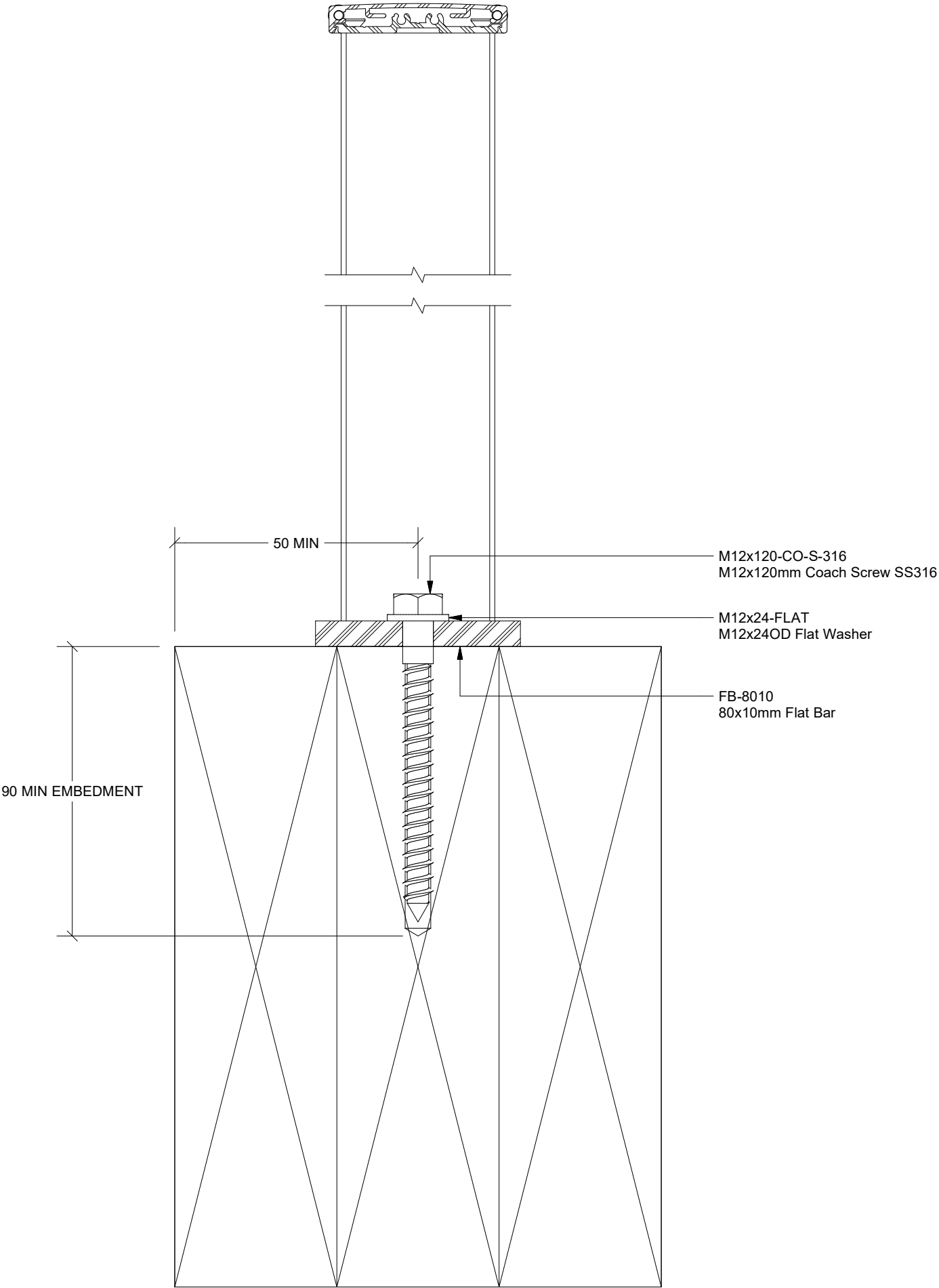
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Concrete Fixing Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

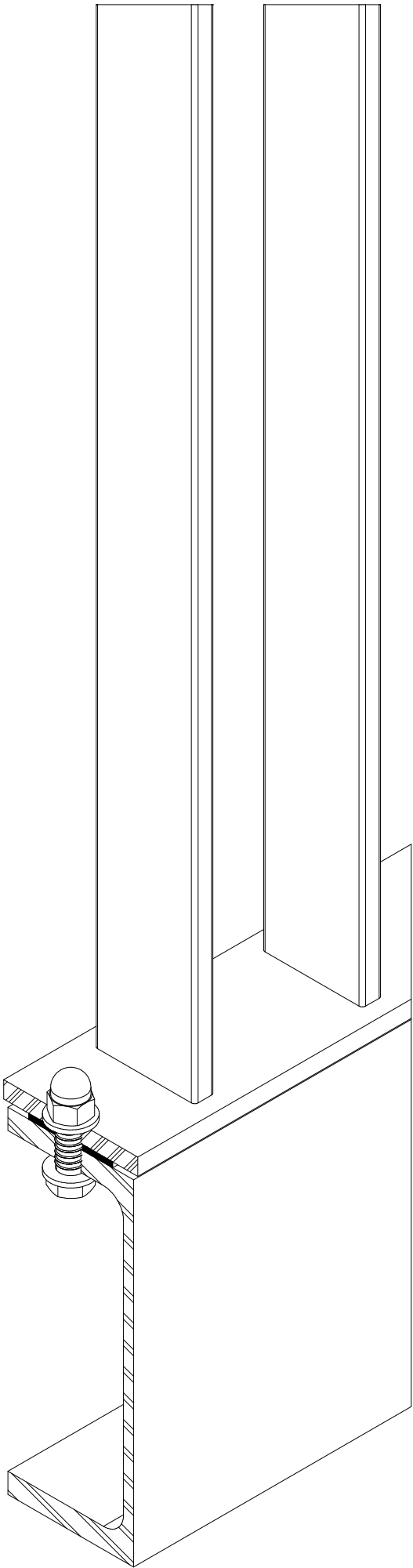
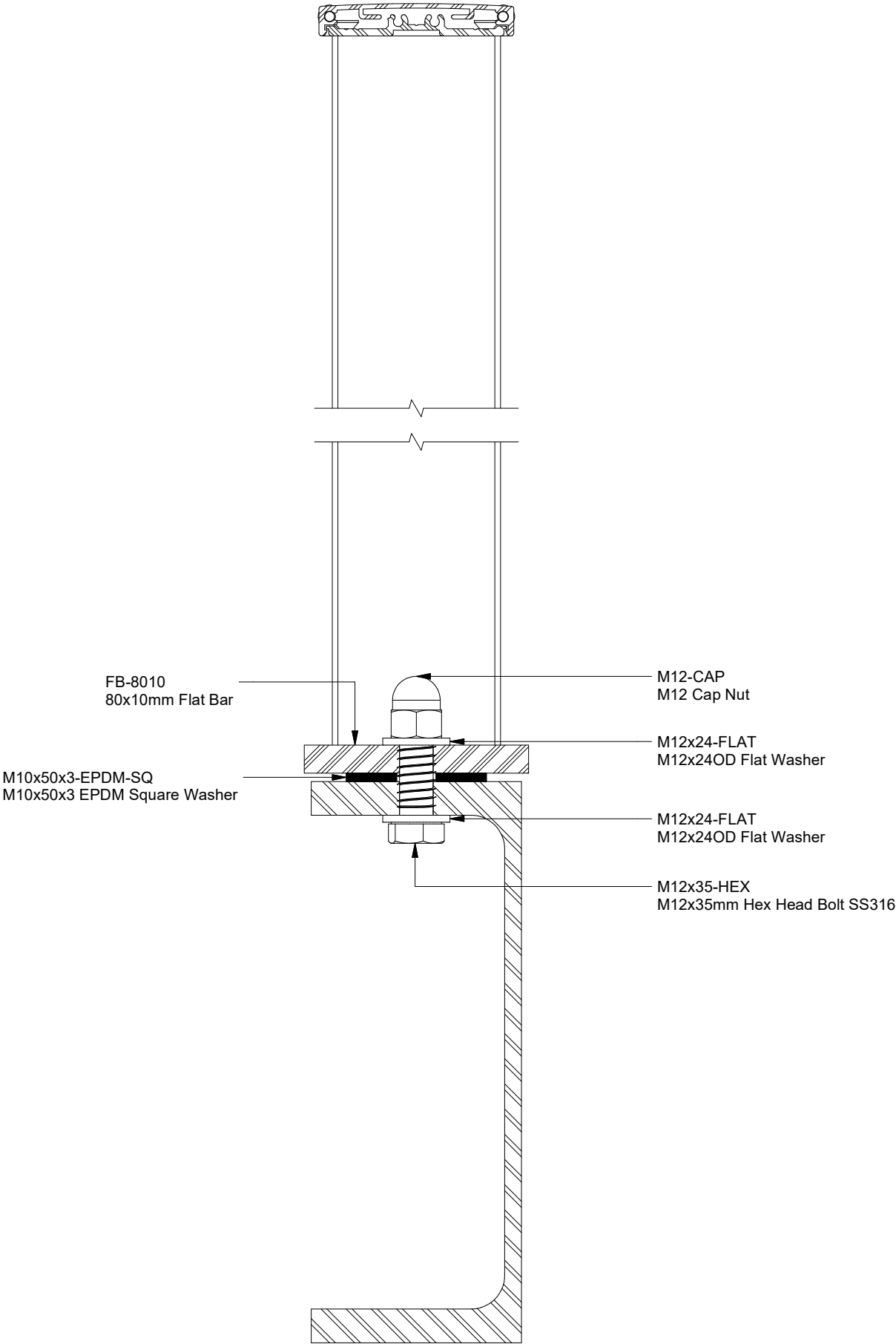
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Timber Fixing Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

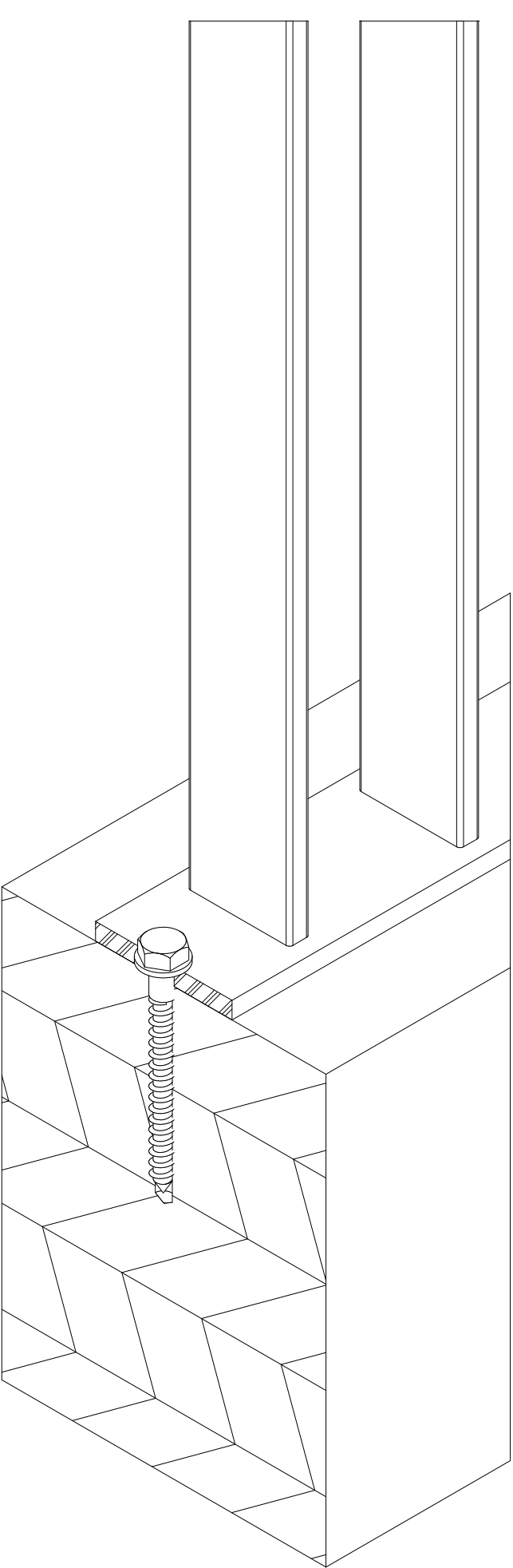
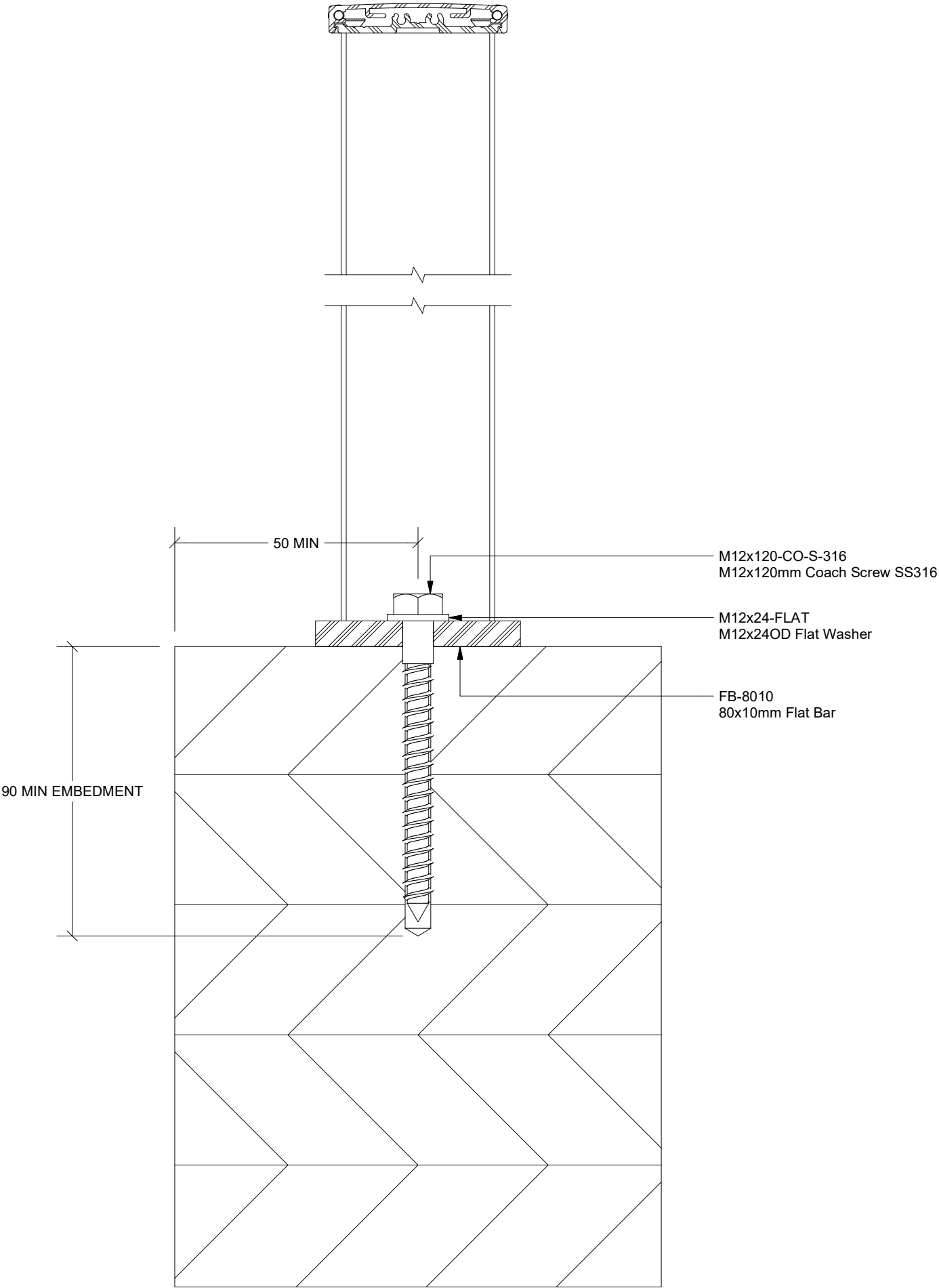
Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

Steel Fixing Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
- Welding of aluminium parts is not permitted without the written approval of the engineer
- All extrusions to be 6060T6 aluminium unless otherwise stated
- All exposed fasteners to be SS316 unless otherwise stated
- All covered fasteners to be SS304 unless otherwise stated

Rev	Description	Date
A	First Issue	27/11/2024

t: 0800 BELCANTO
w: www.belcanto.co.nz
e: projects@belcanto.co.nz
a: 21 Auburn Street, Grafton
Auckland 1023, New Zealand

© Copyright Belcanto Group Ltd
No copying or reproduction in any form
without the permission of Belcanto

Drawing Type:

**Emissary Balustrade Standard
Details**

Drawing Title:

CLT Fixing Detail

Drawing No: Revision