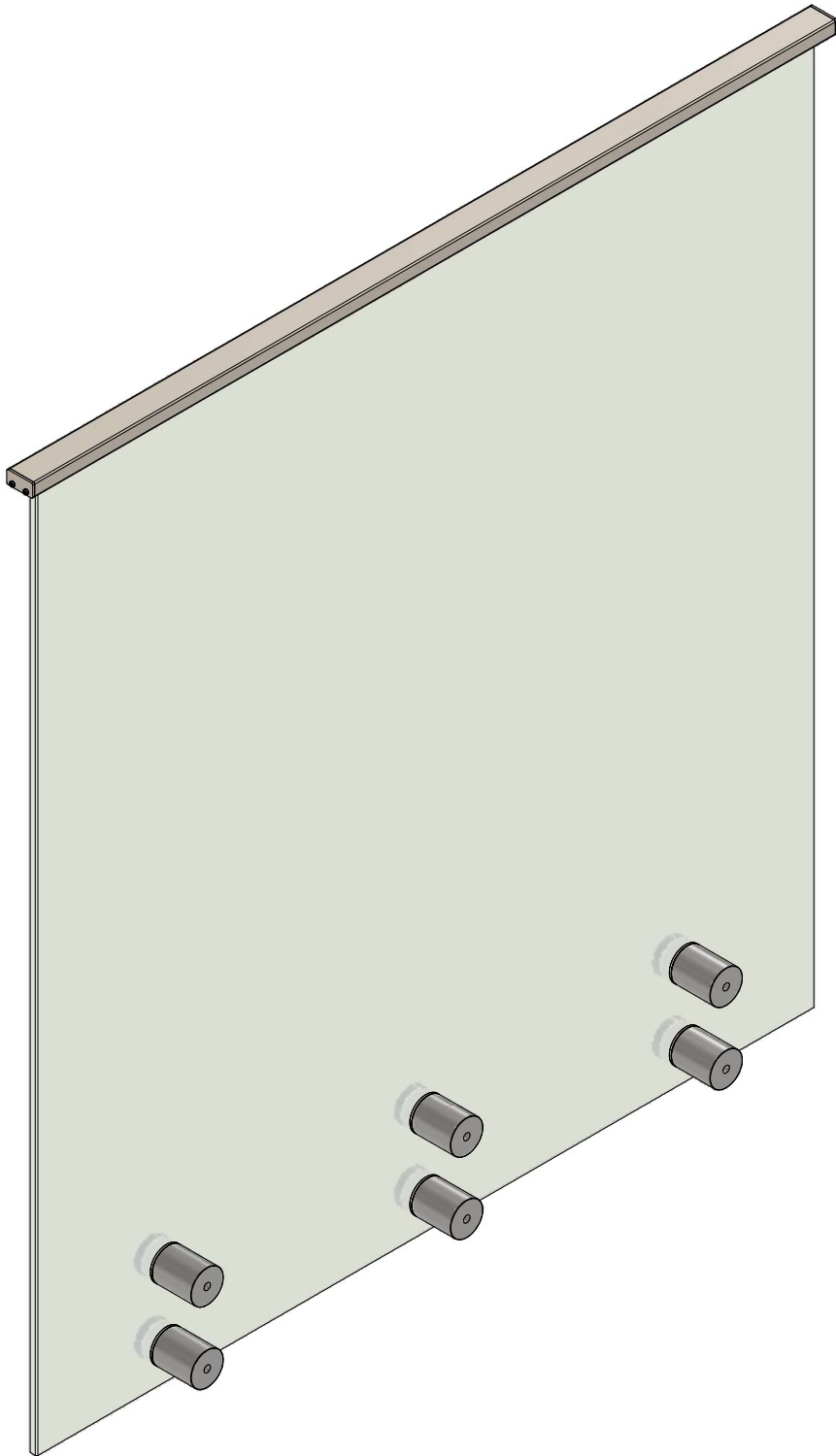
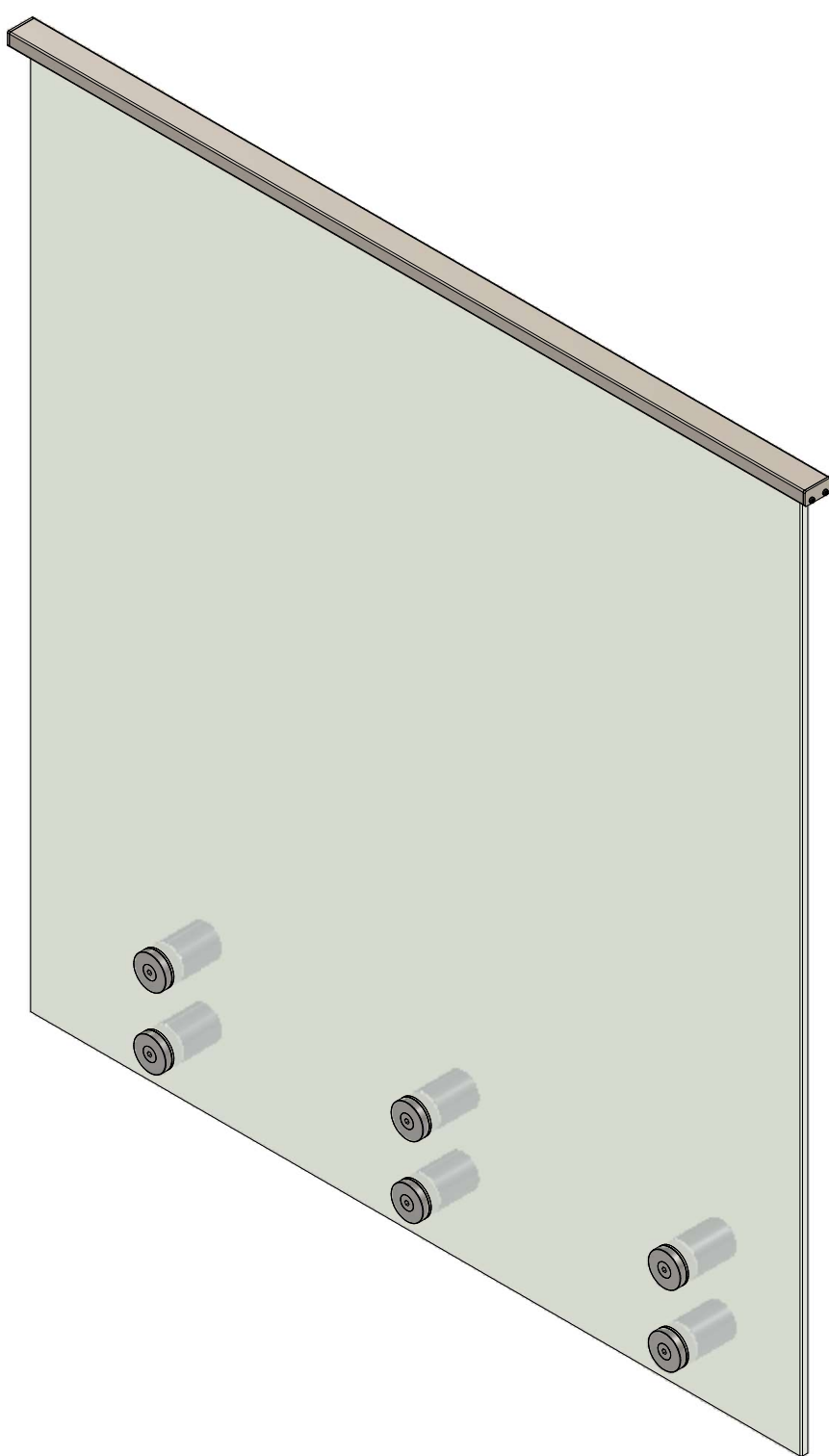




Notes:

- 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

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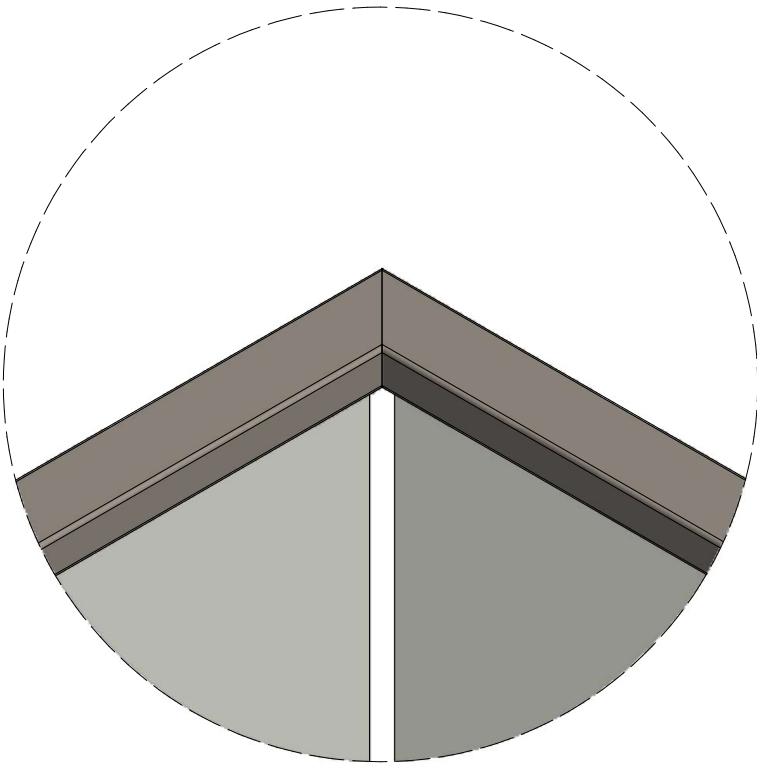
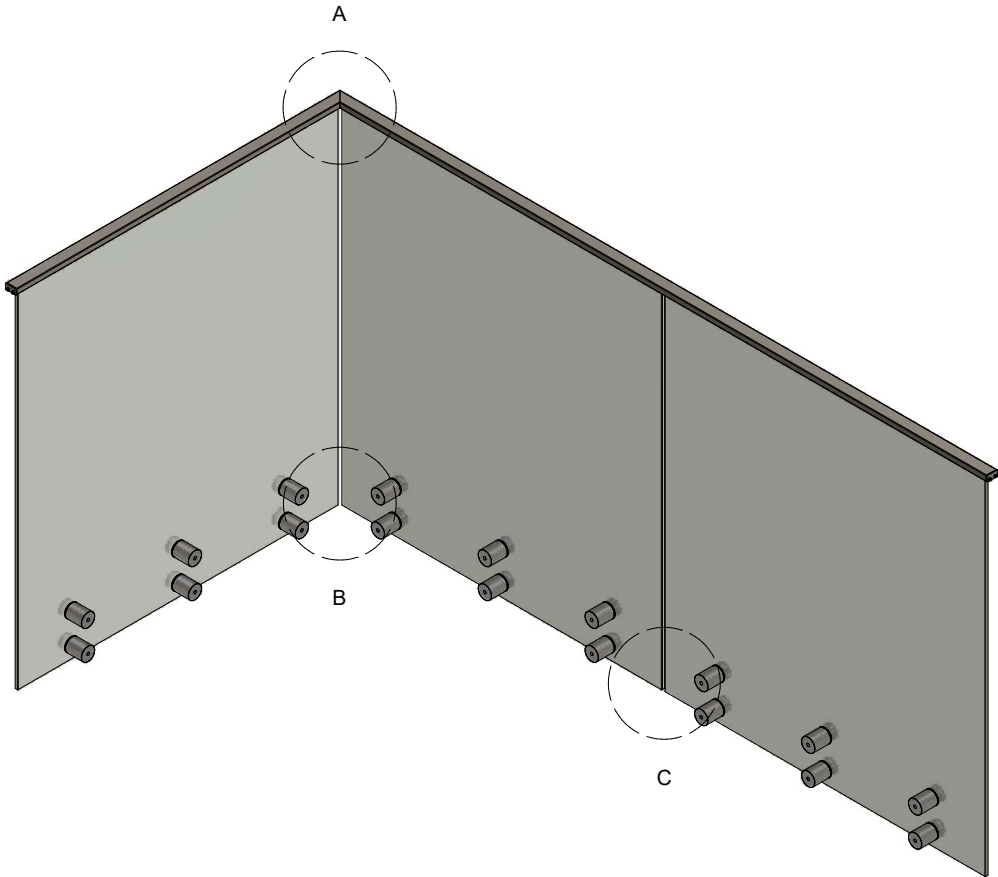
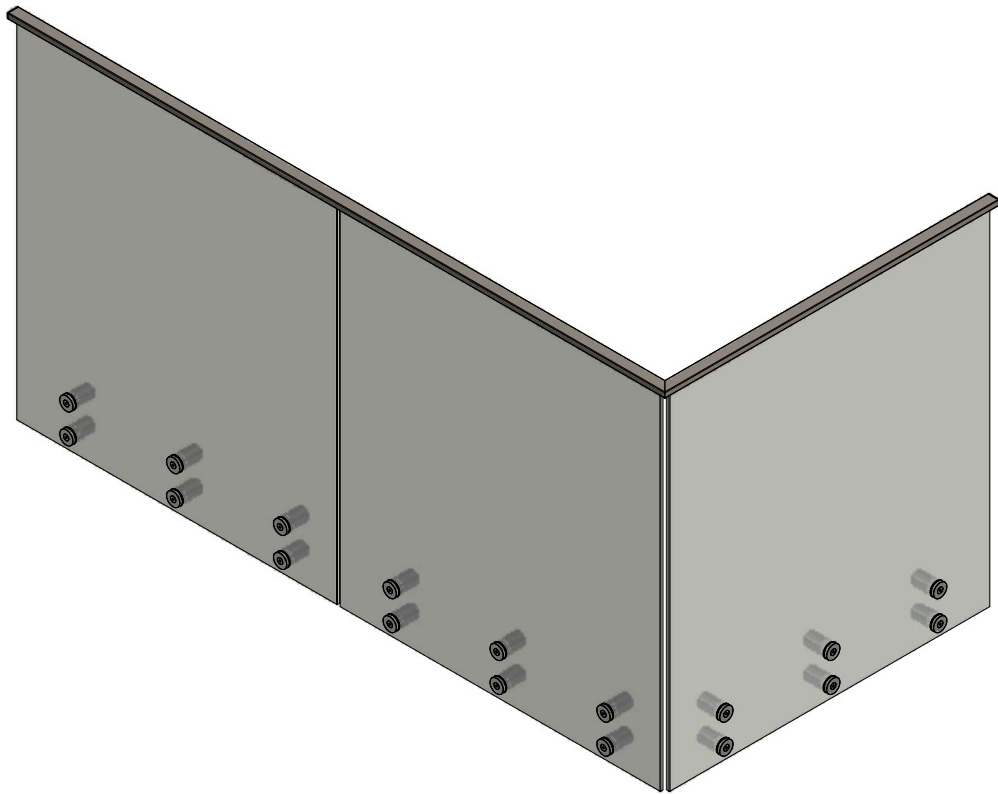
Drawing Type:

Balustrade Standard Details

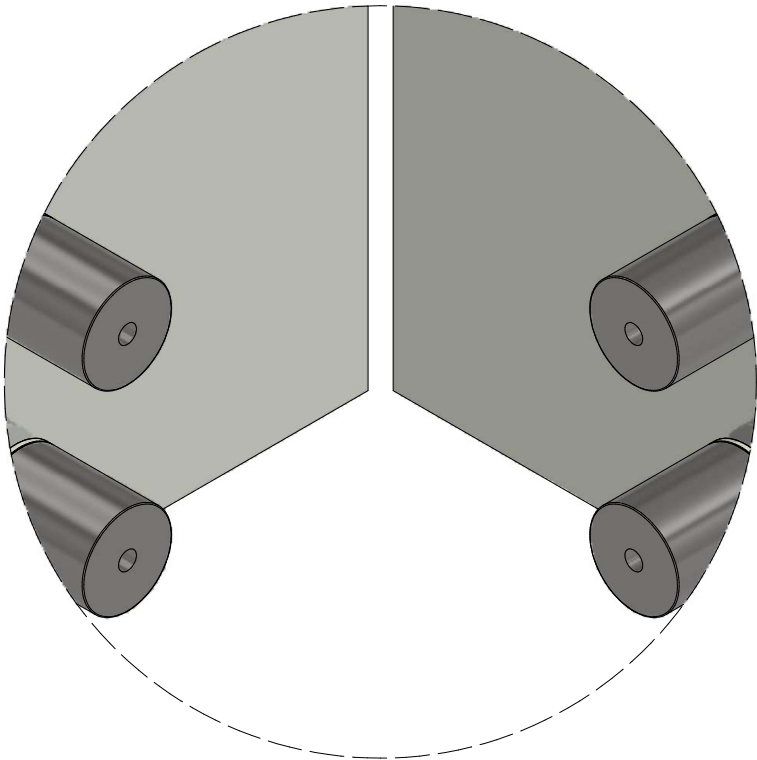
Drawing Title:

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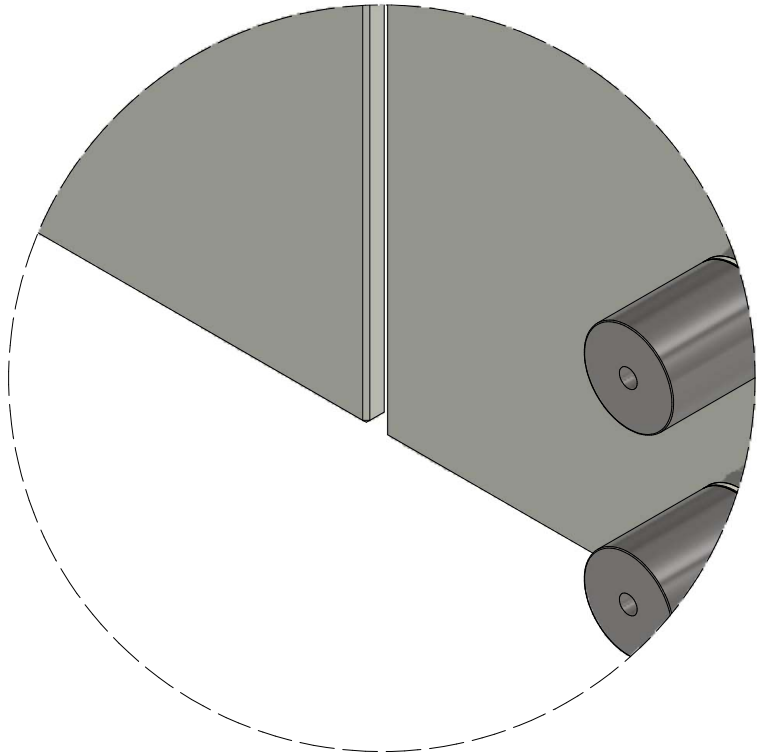
Drawing No: Revision



DETAIL A



DETAIL B



DETAIL 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
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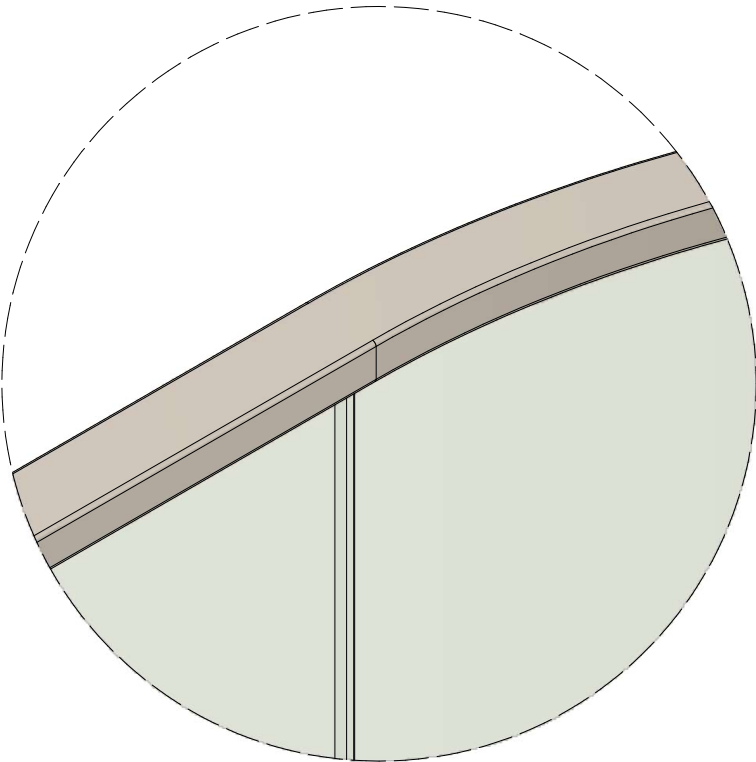
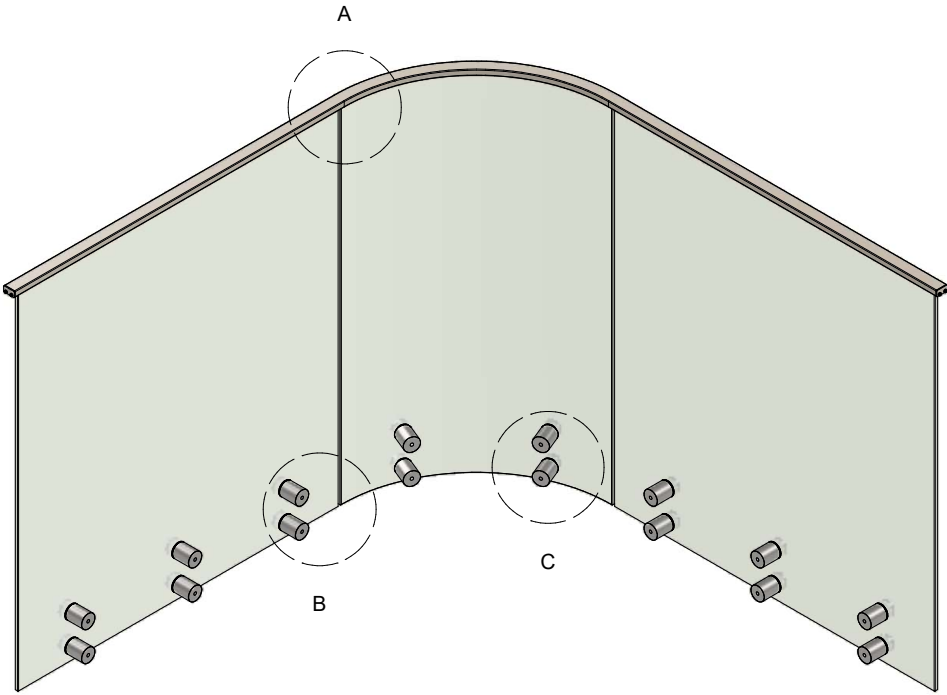
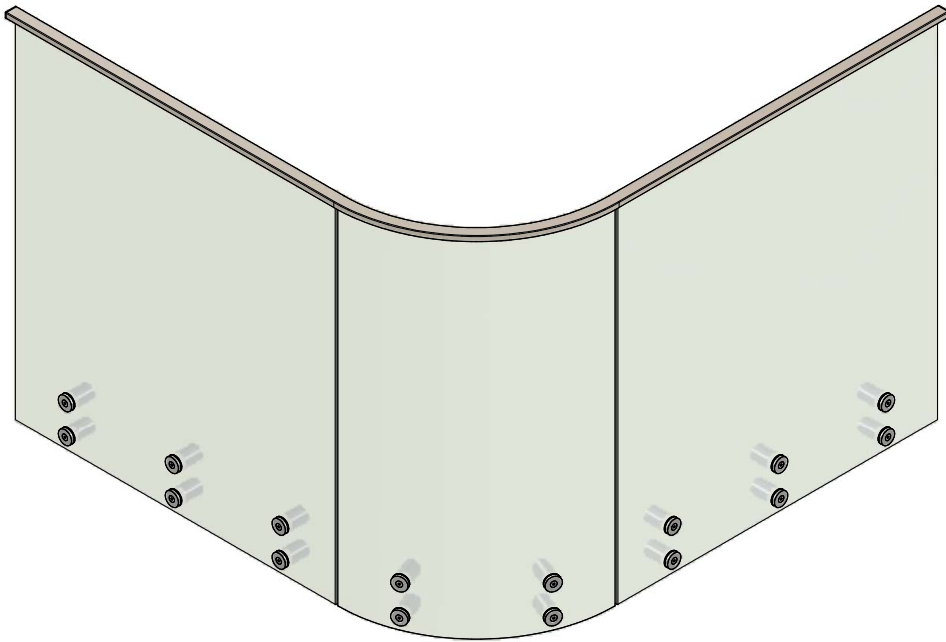
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Balustrade Standard Details

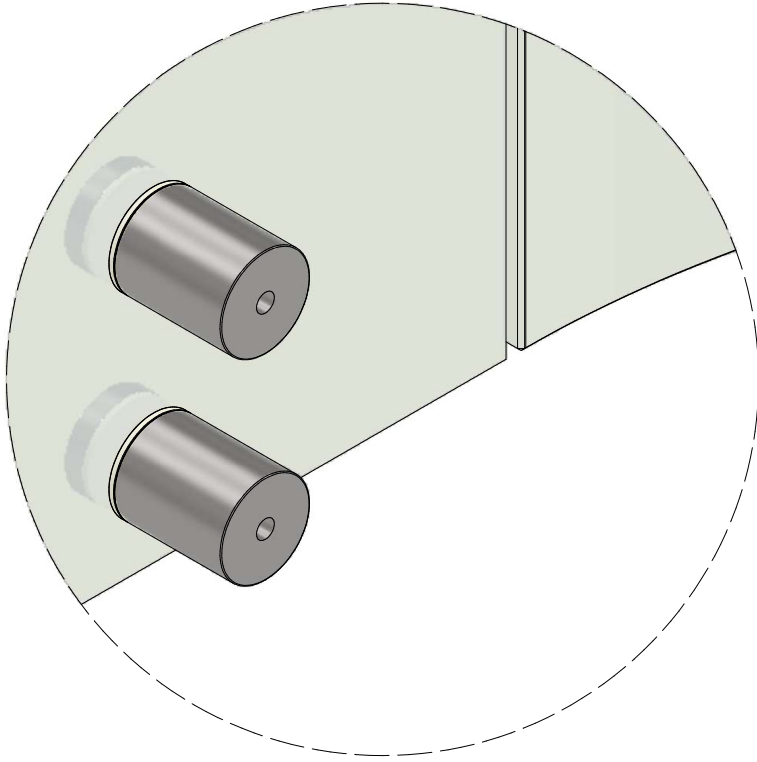
Drawing Title:

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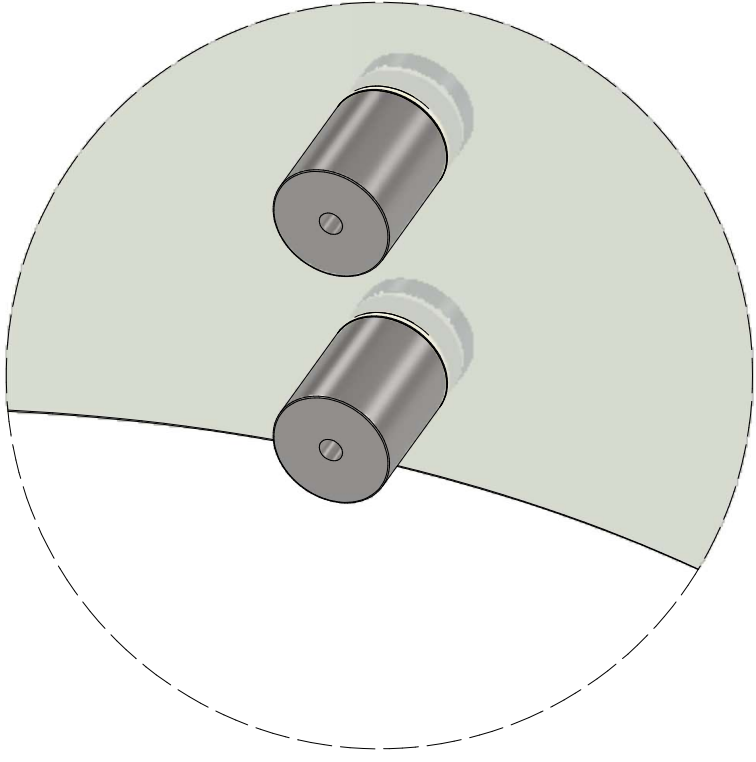
Drawing No: Revision



DETAIL A



DETAIL B



DETAIL 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
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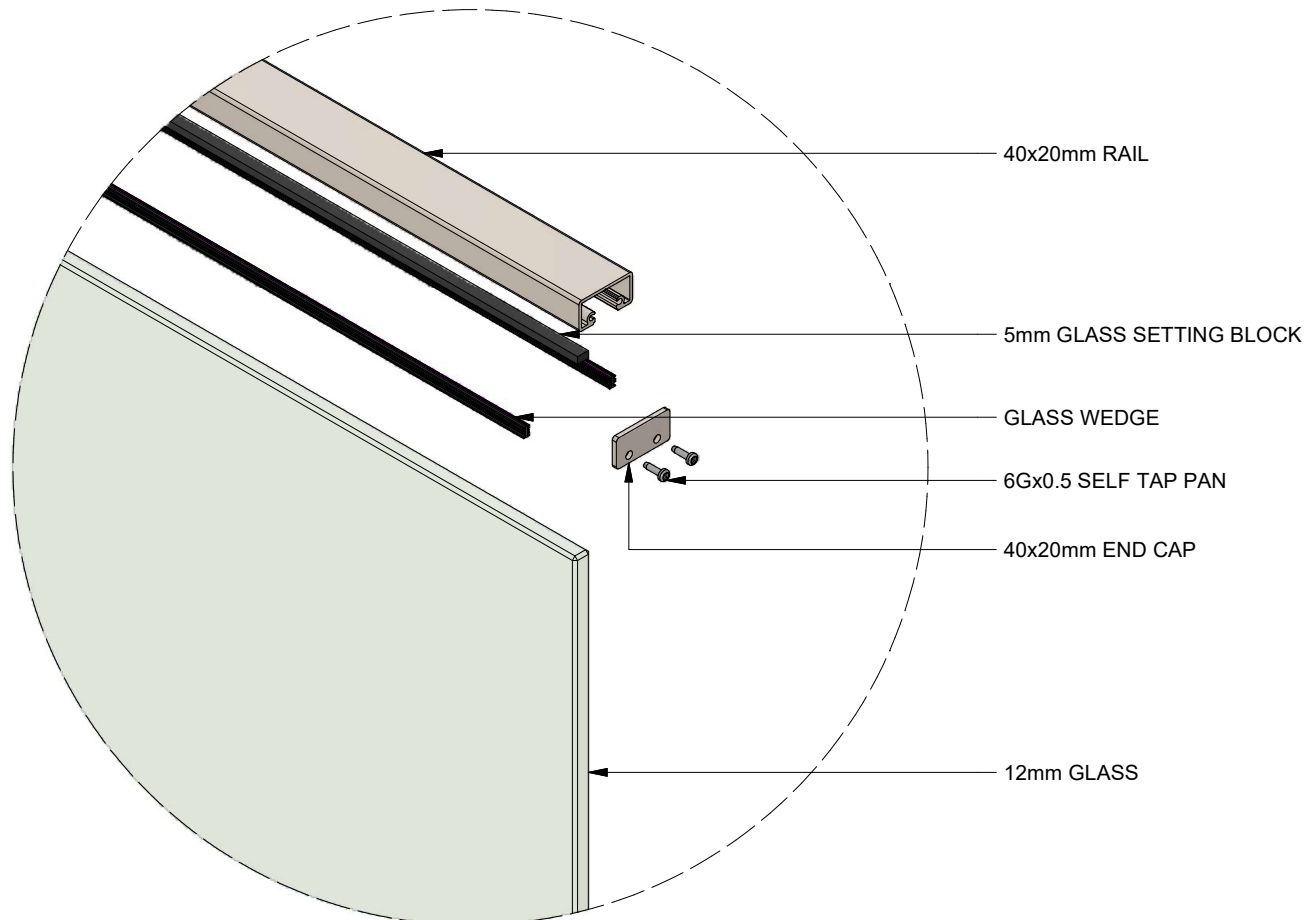
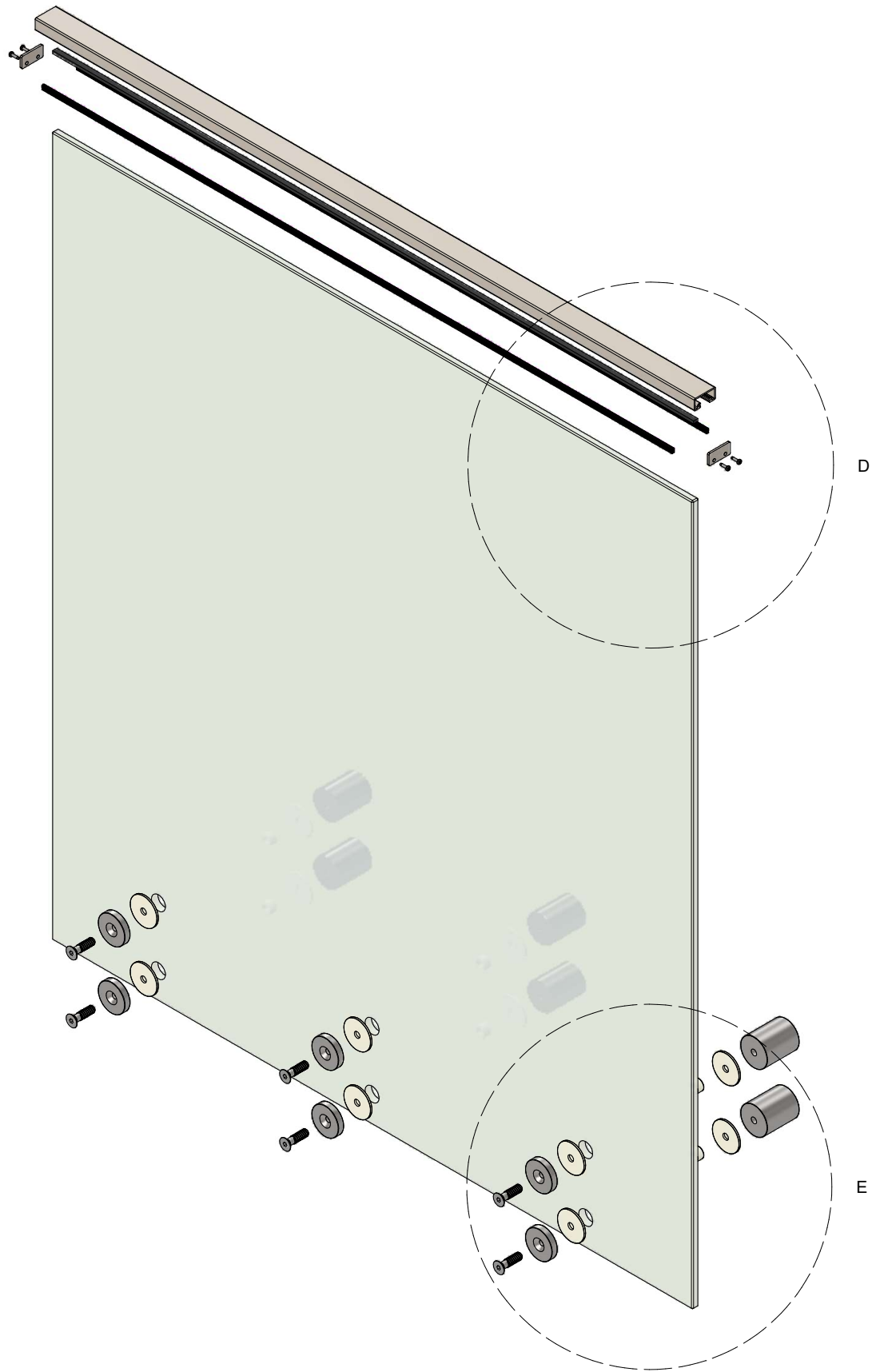
Drawing Type:

Balustrade Standard Details

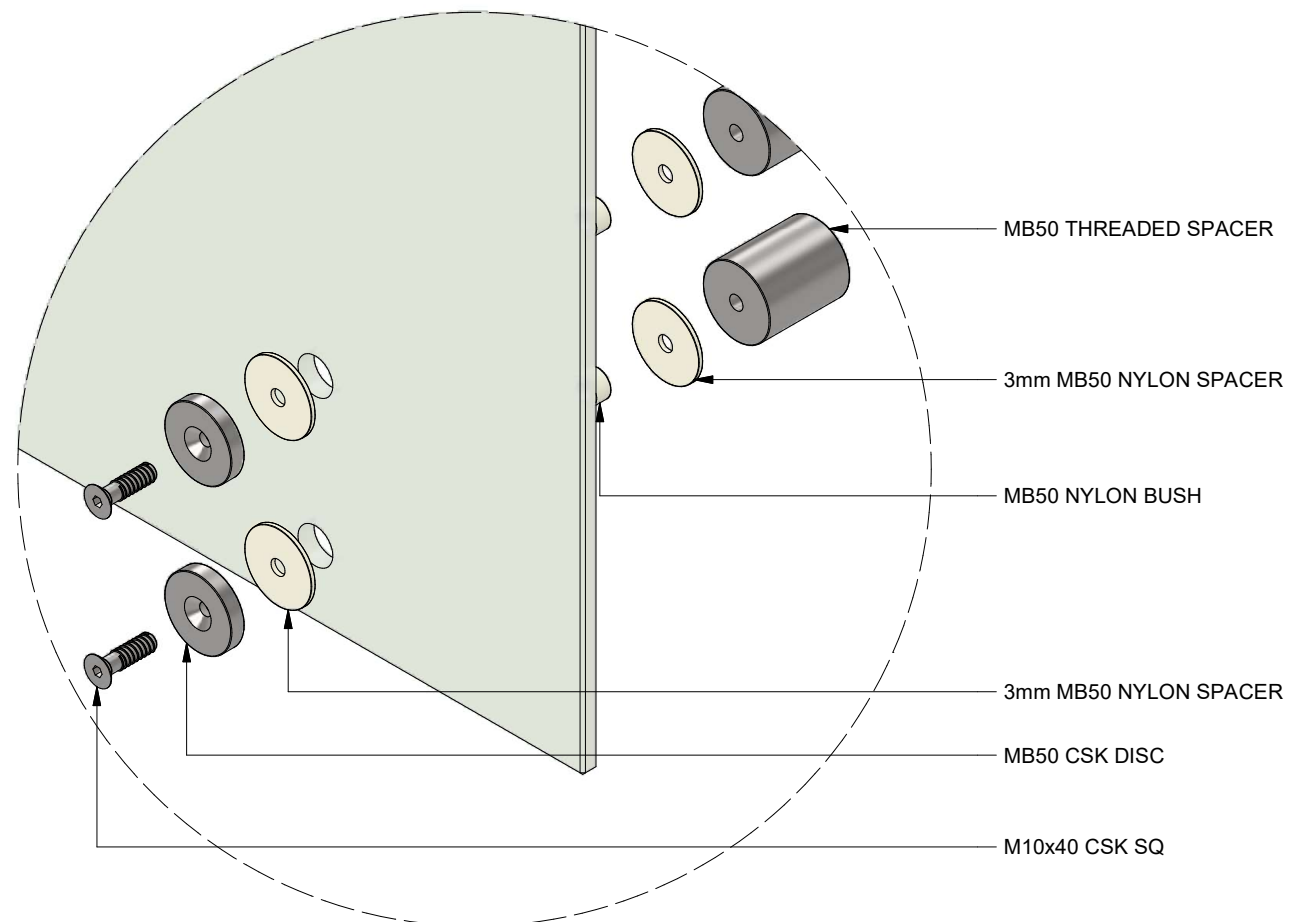
Drawing Title:

With Railing Curved Assembly

Drawing No: Revision



DETAIL D



DETAIL 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

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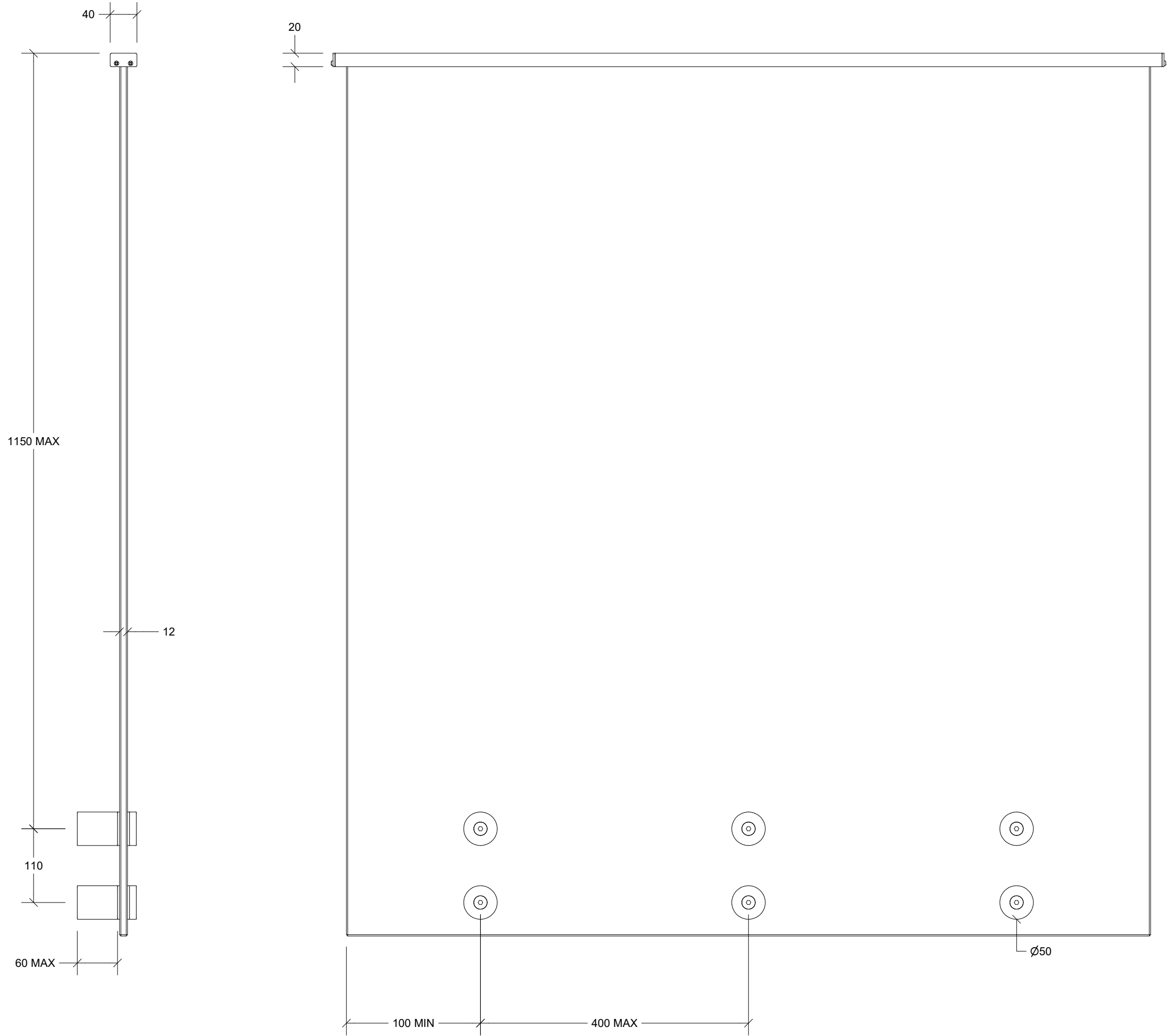
Drawing Type:

Balustrade Standard Details

Drawing Title:

With Railing 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
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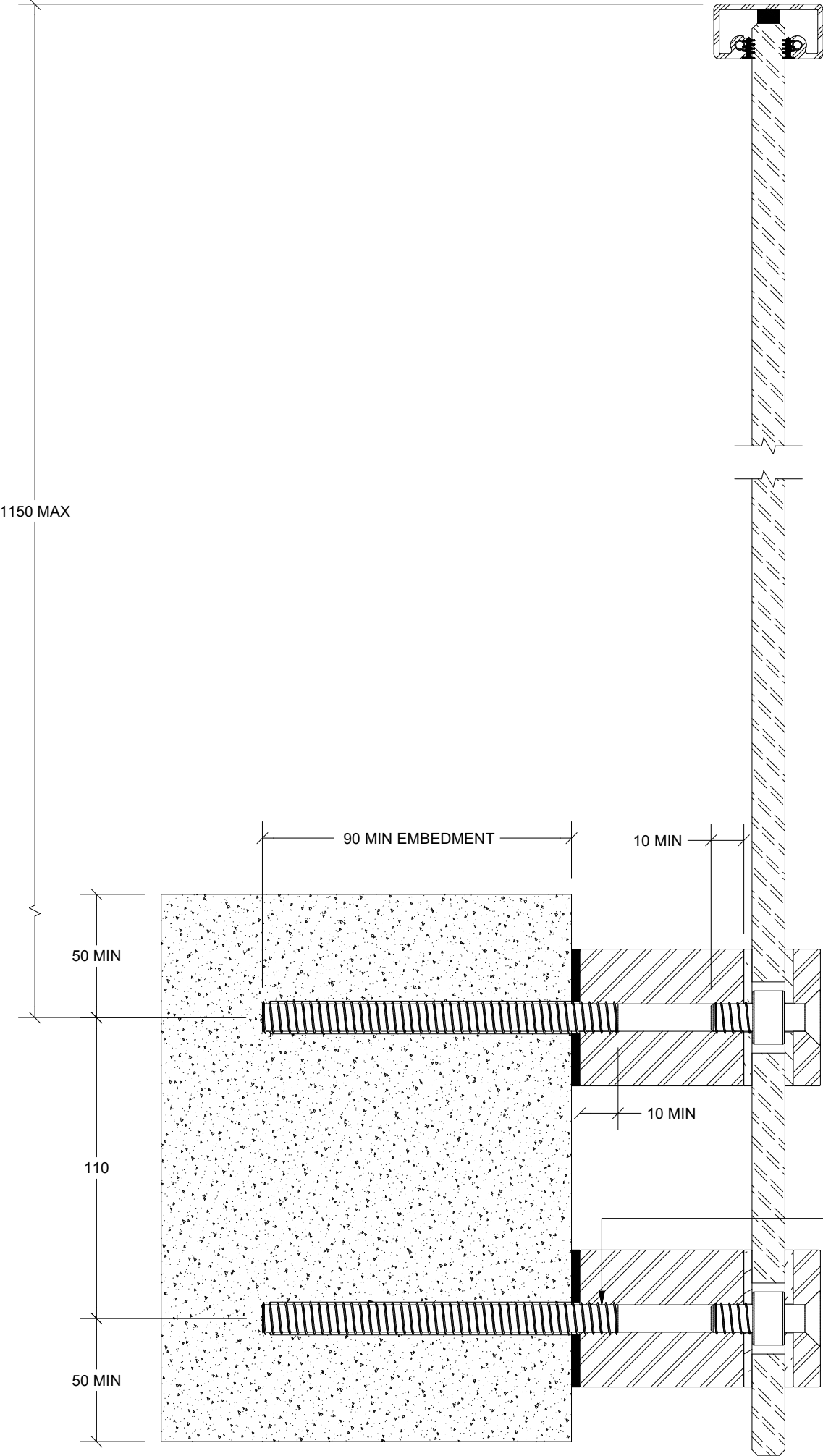
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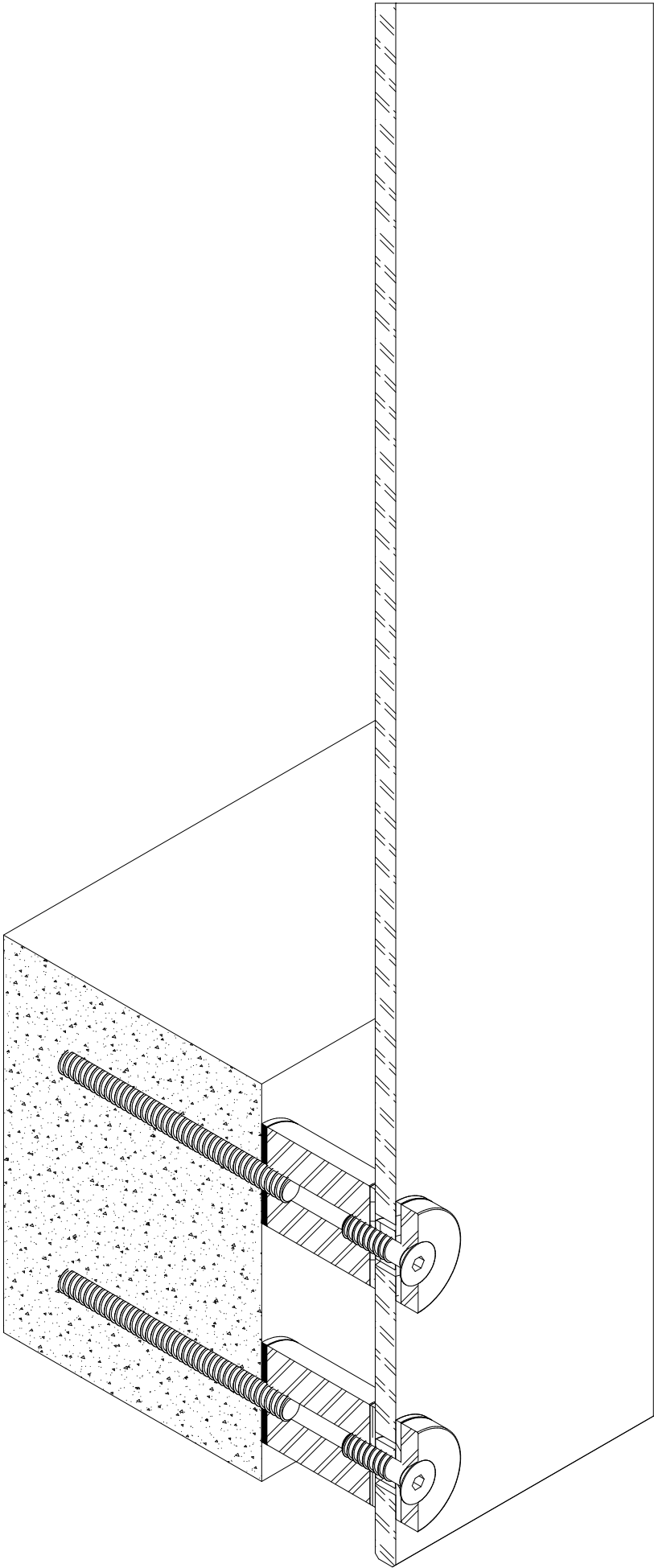
Drawing Title:

**With Railing General
Dimensions**

Drawing No: Revision



M10x130-TR-316
M10x130mm Threaded Rod SS316



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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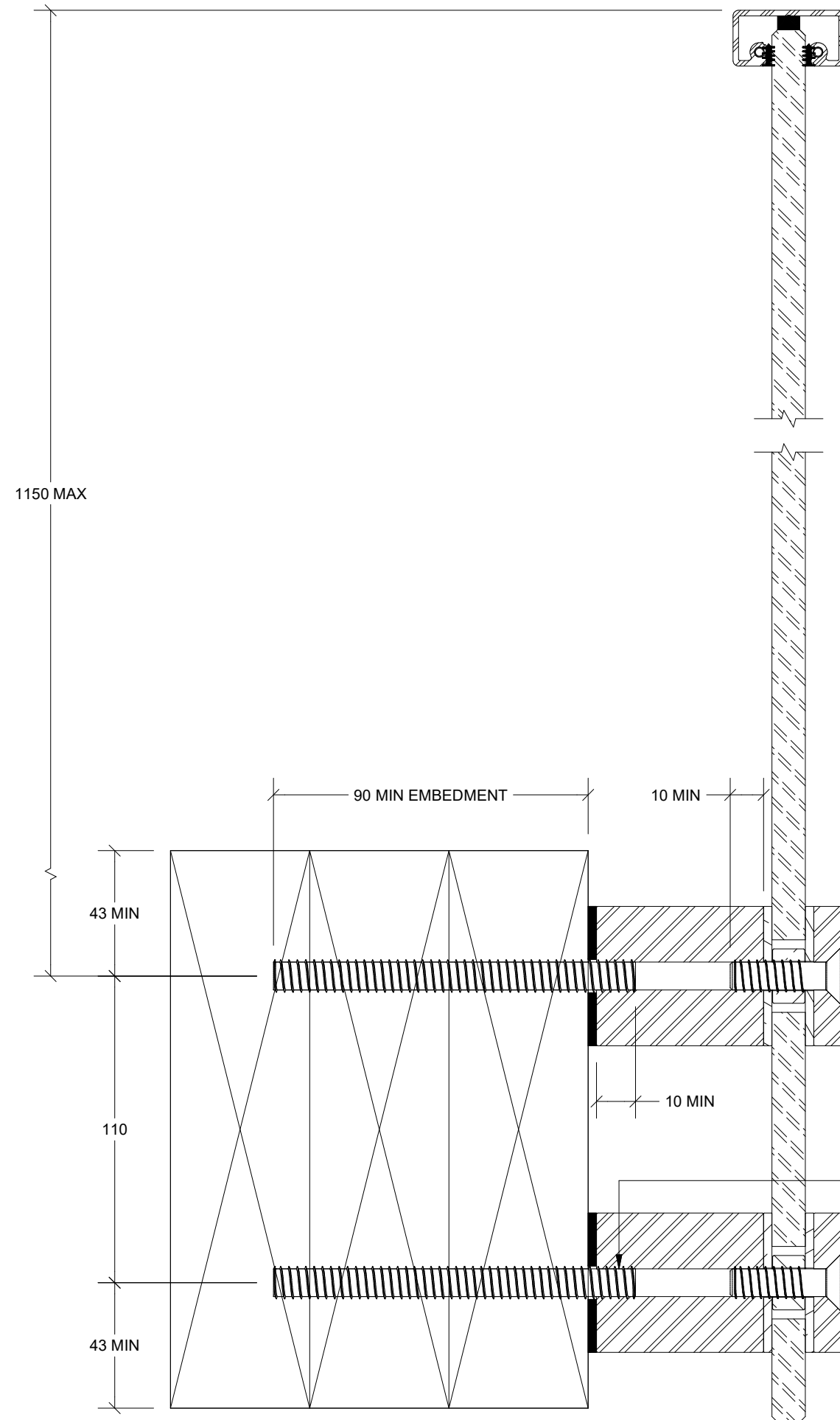
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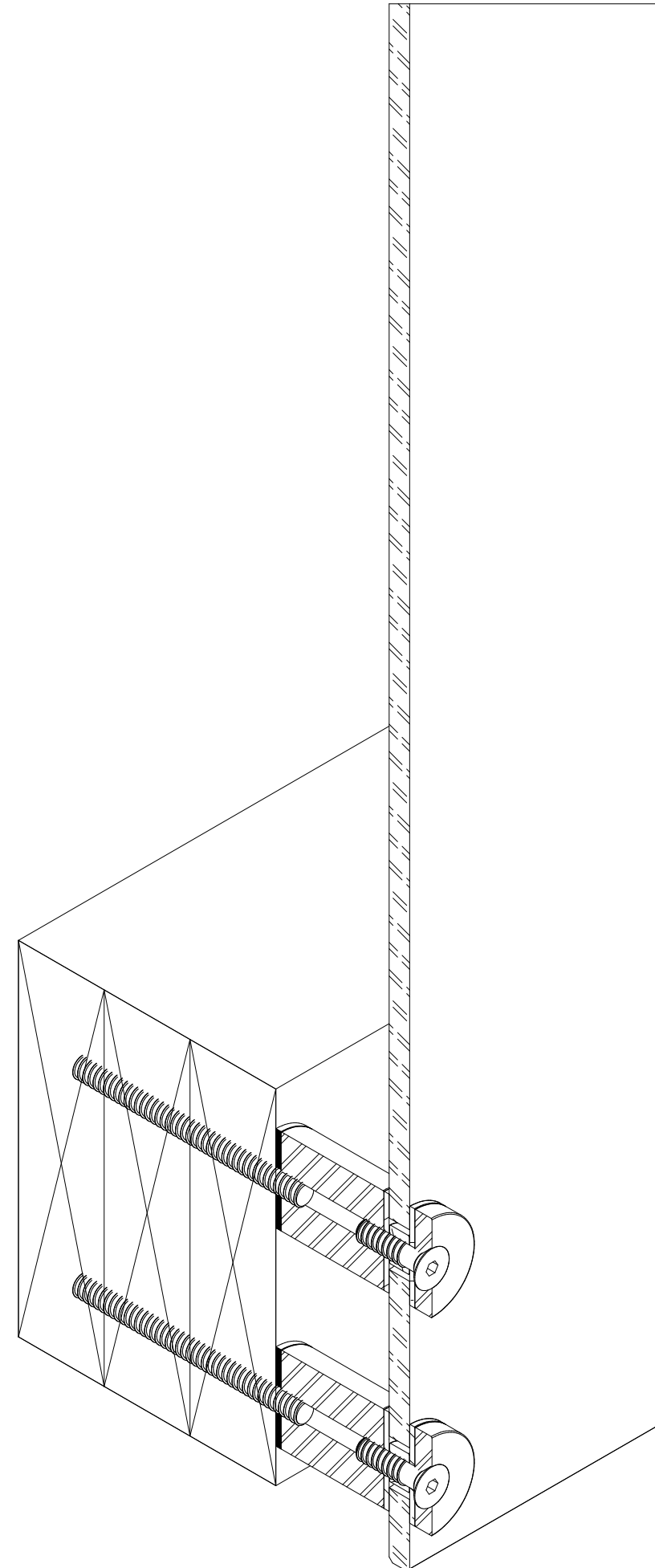
Drawing Title:

With Railing Concrete Detail

Drawing No: Revision



— M10x130-TR-316
M10x130mm Threaded Rod SS316



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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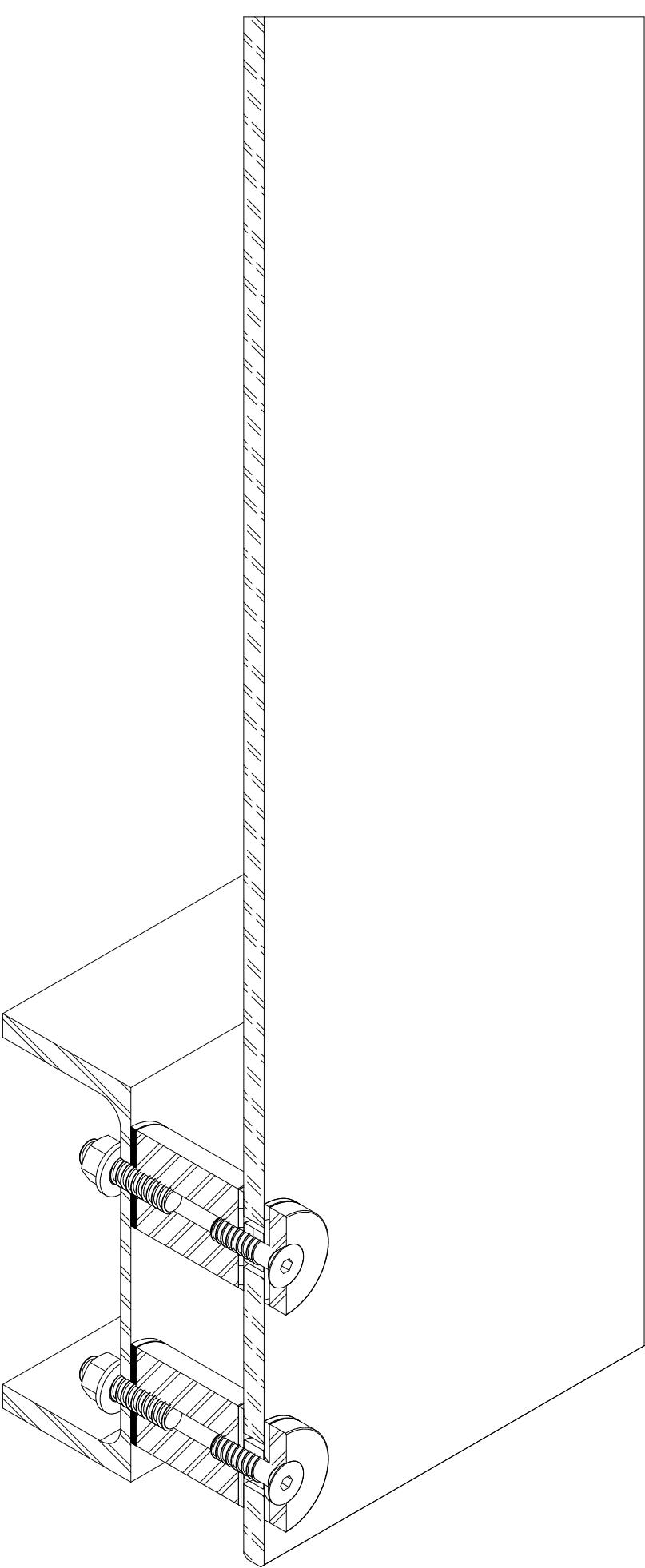
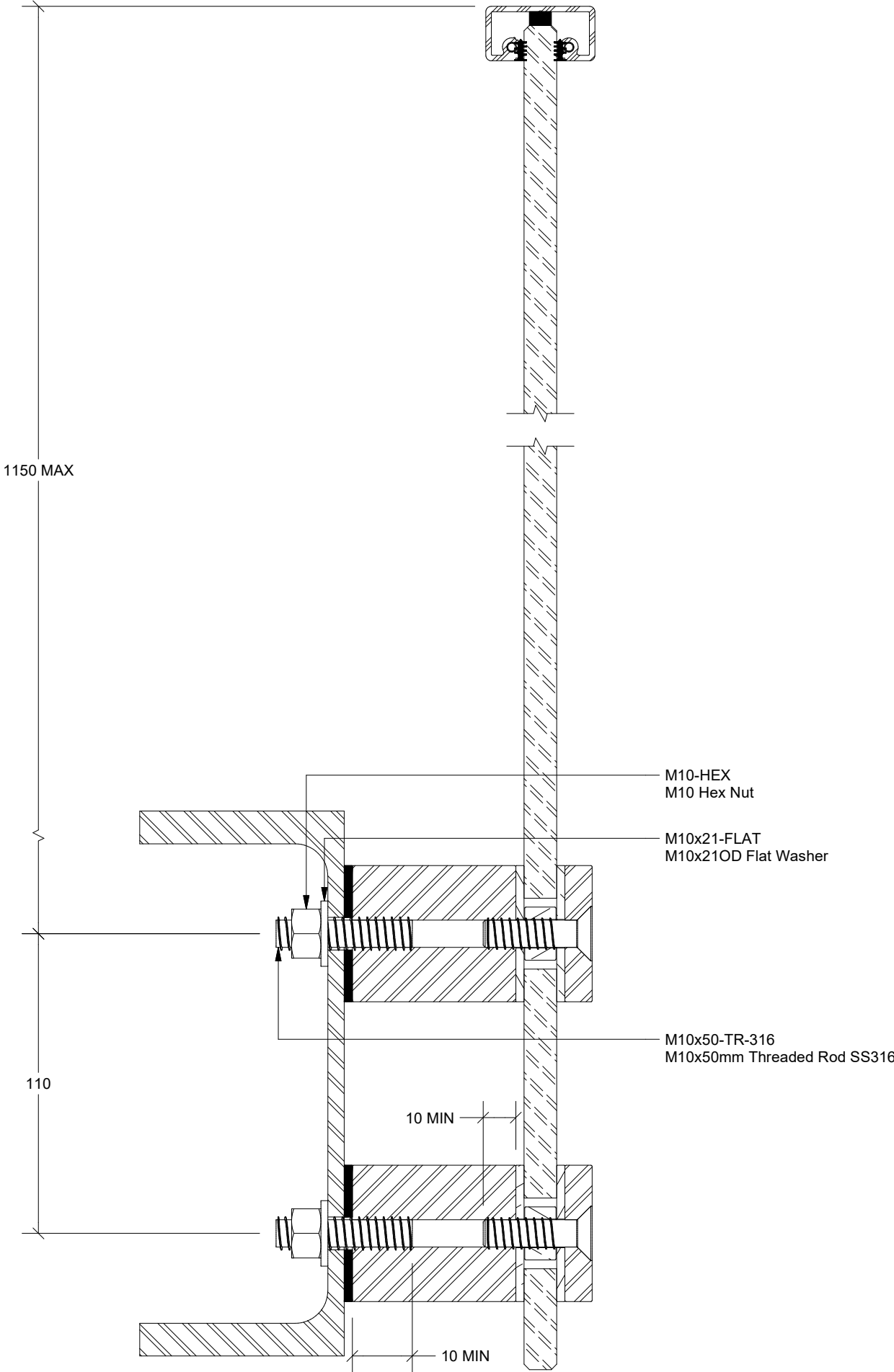
Drawing Type:

Balustrade Standard Details

Drawing Title:

With Railing Timber Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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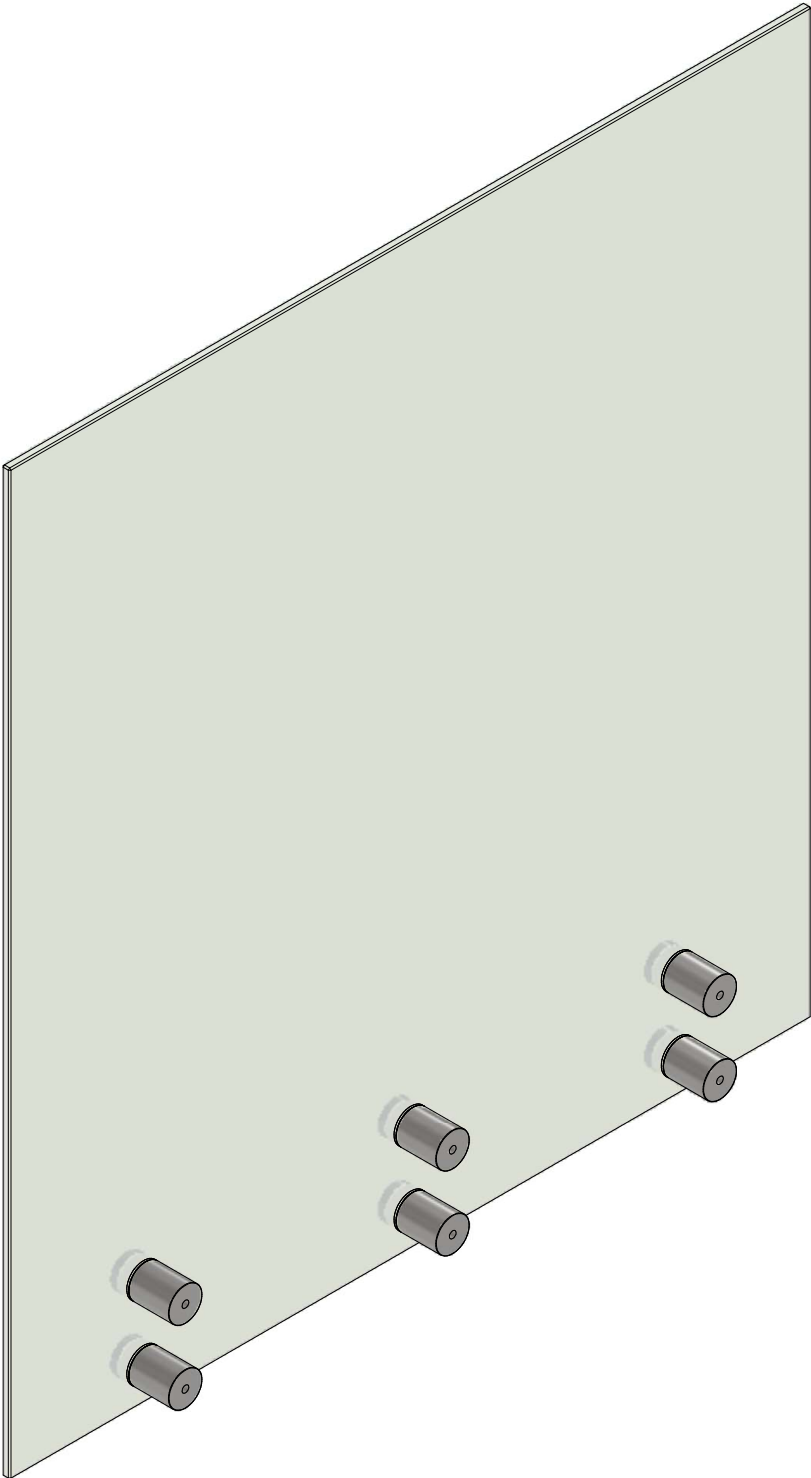
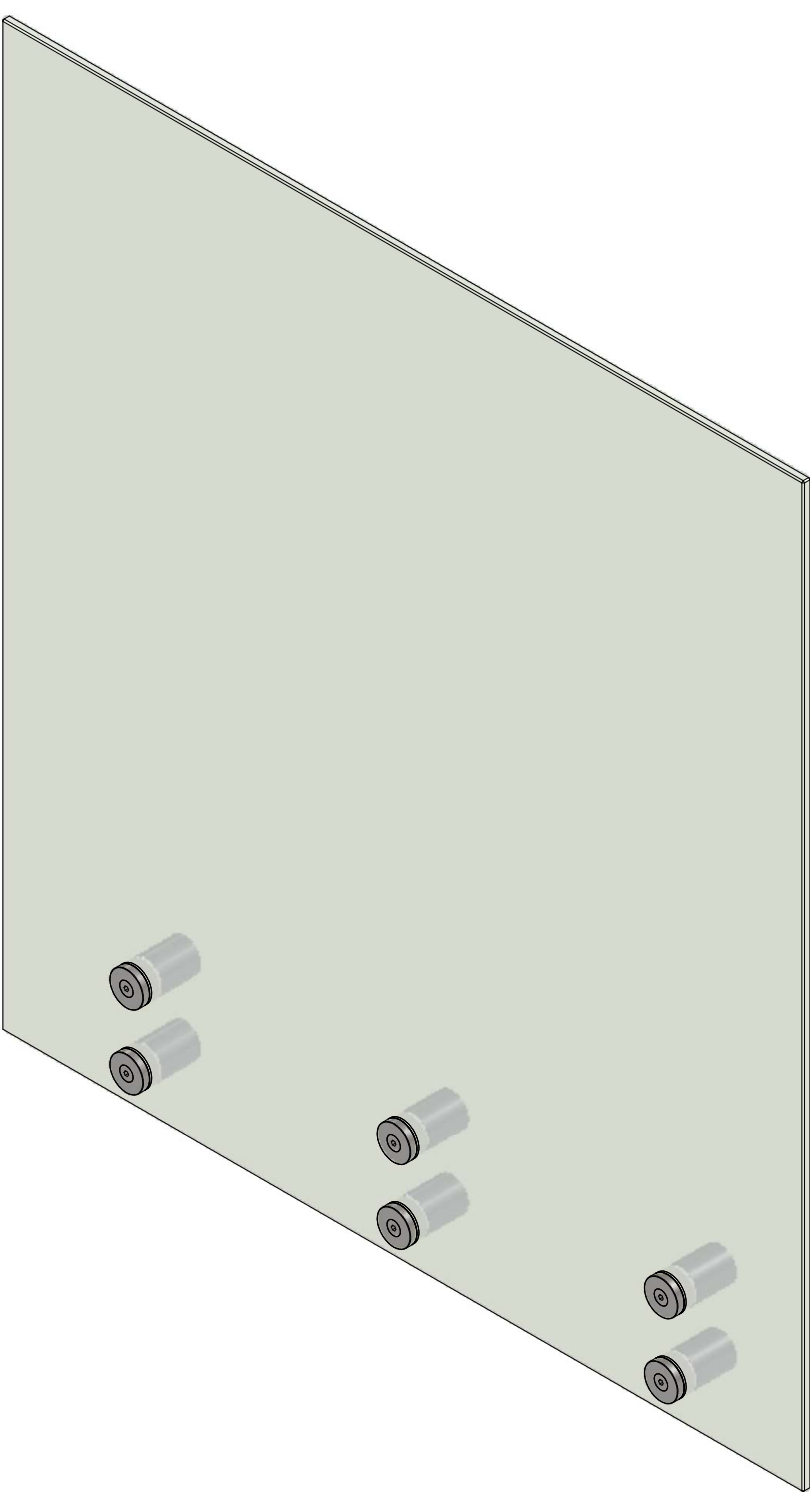
Drawing Type:

Balustrade Standard Details

Drawing Title:

With Railing Steel Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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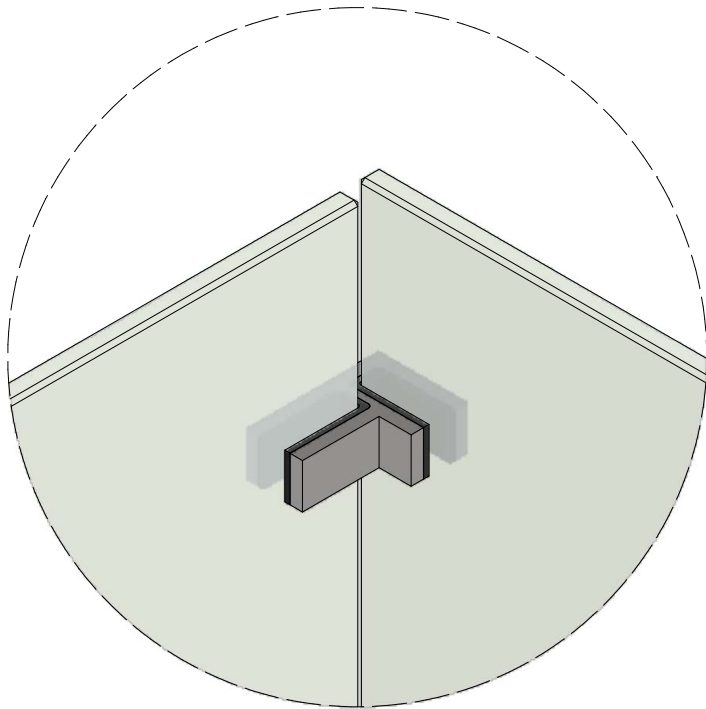
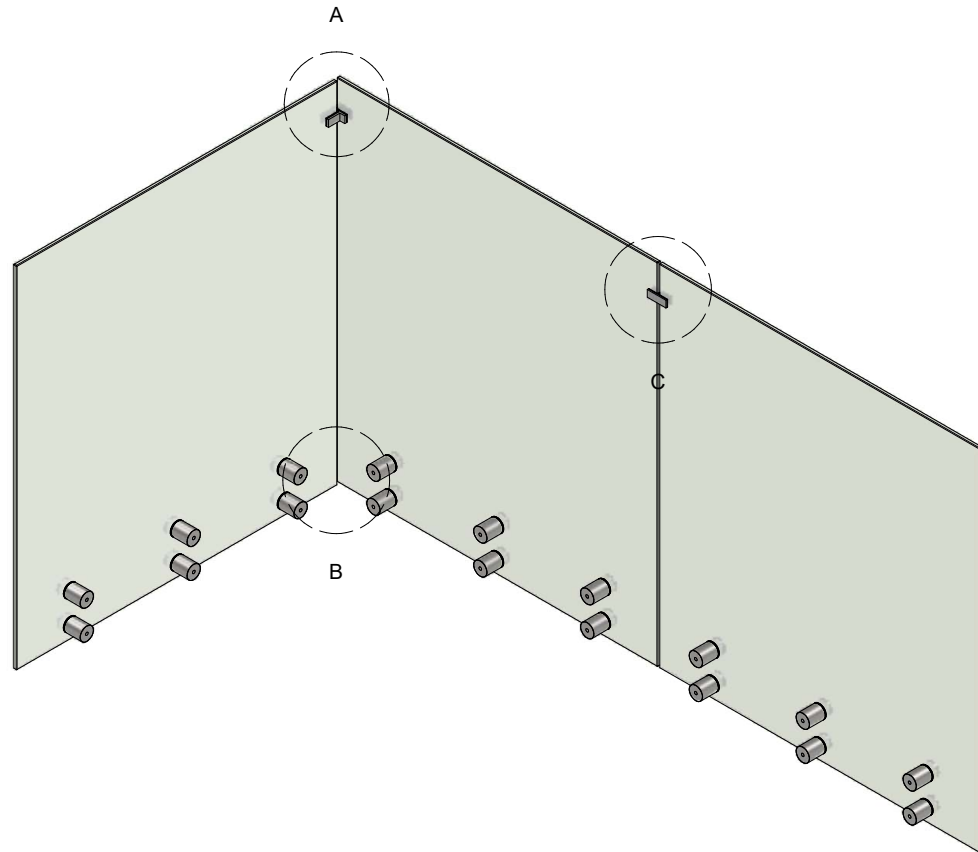
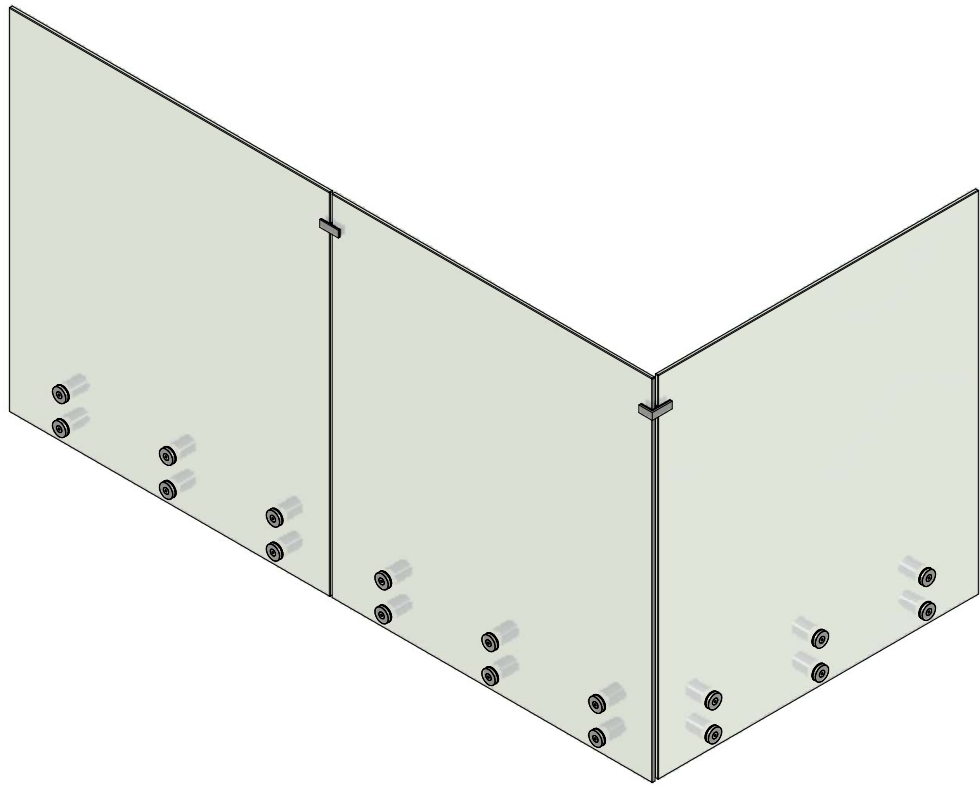
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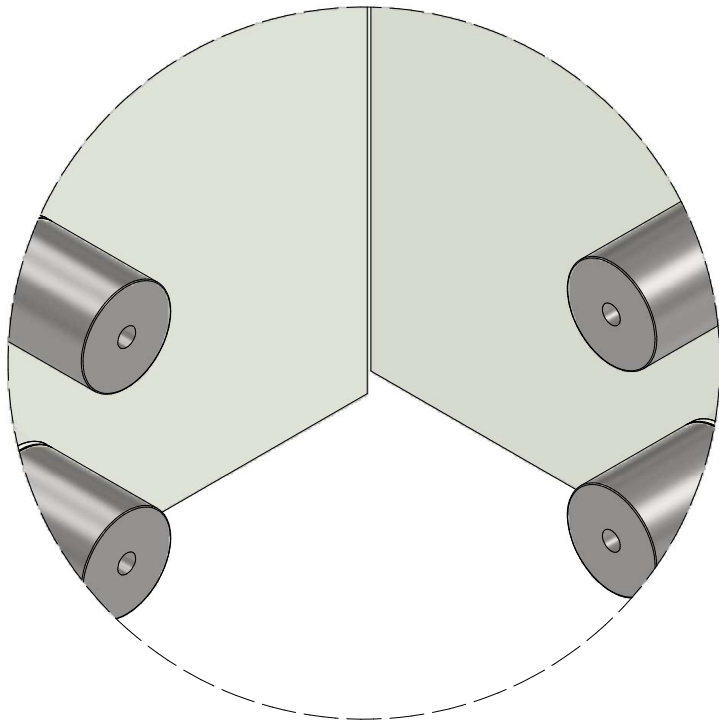
Drawing Title:

Without Railing Isometric View

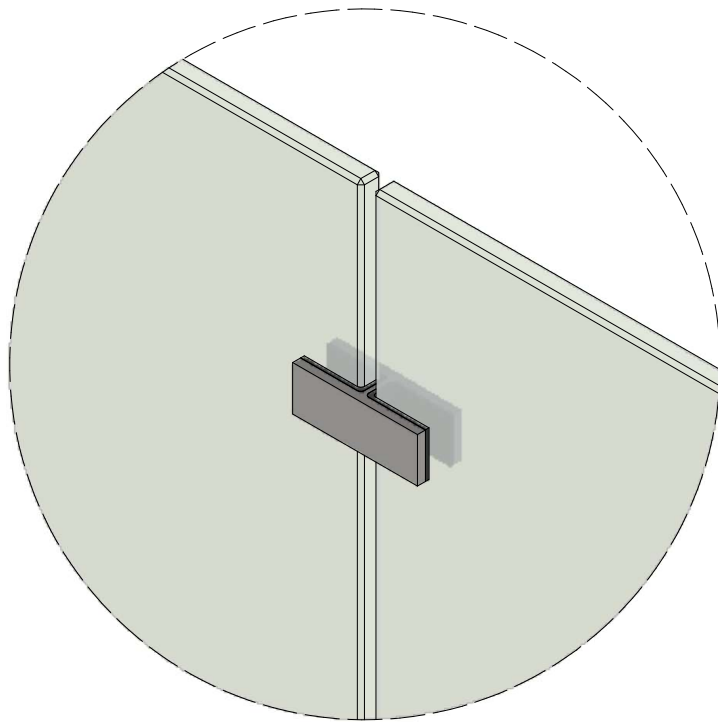
Drawing No: Revision



DETAIL A



DETAIL B



DETAIL C

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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- 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

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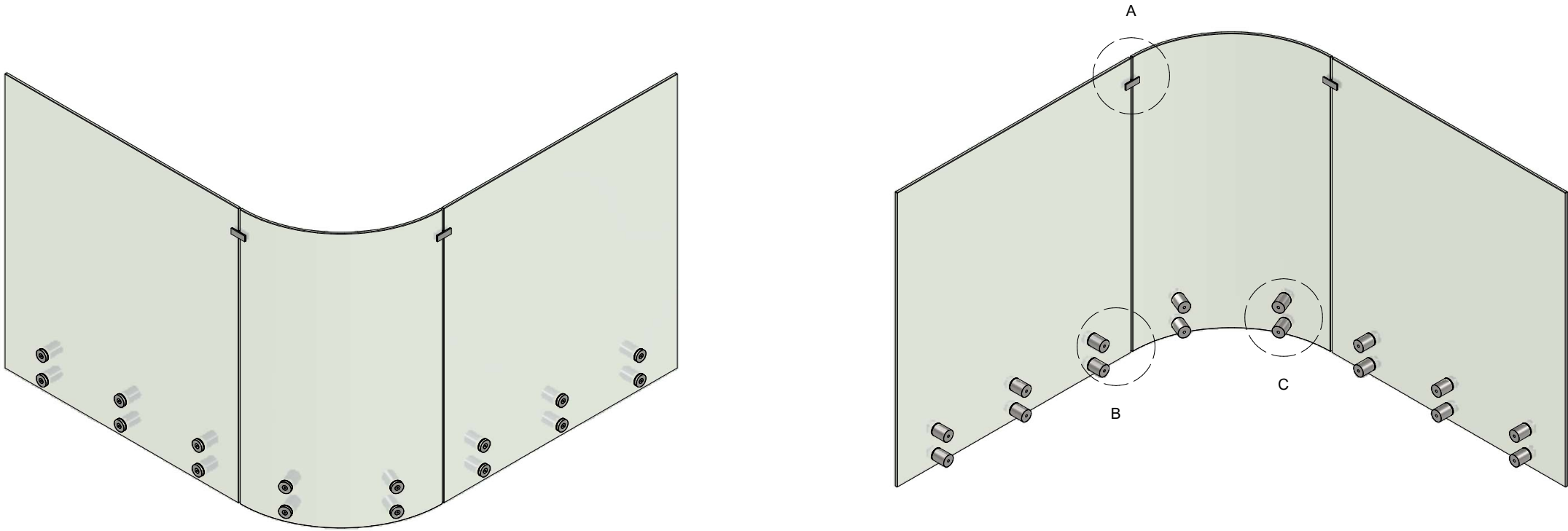
Drawing Type:

Balustrade Standard Details

Drawing Title:

Without Railing Corner Assembly

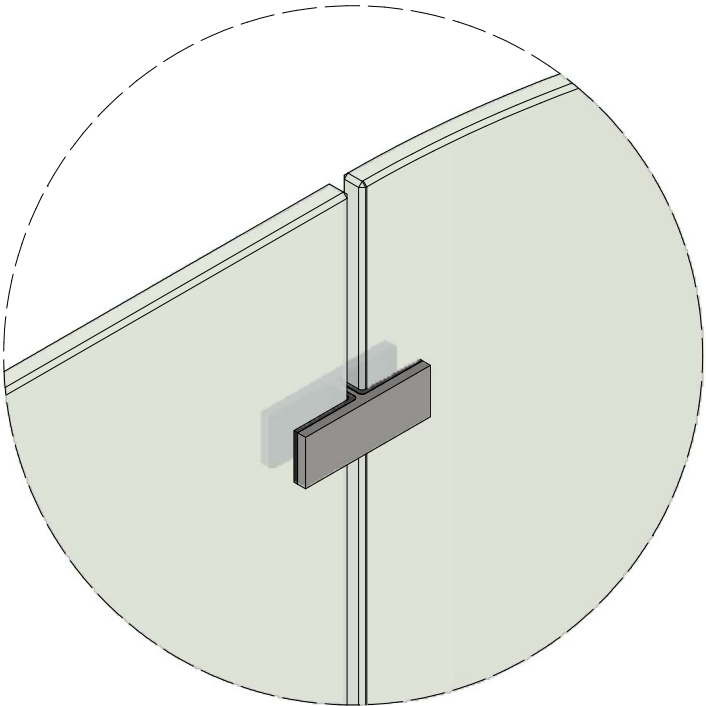
Drawing No: Revision



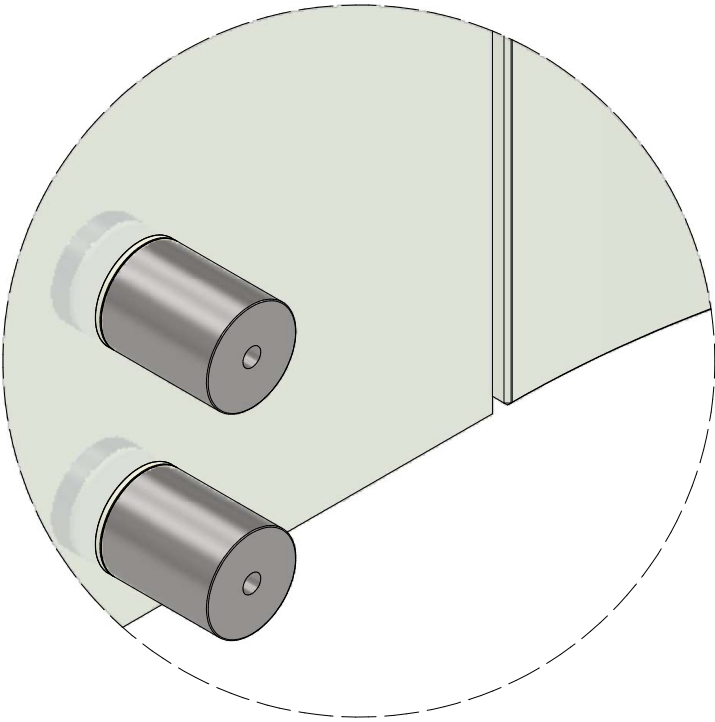
Notes:

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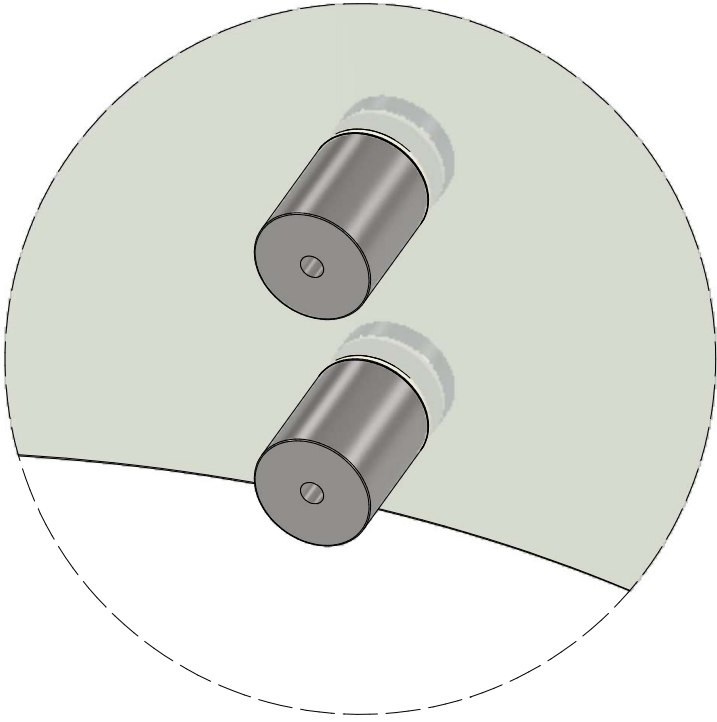
Rev	Description	Date
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DETAIL A



DETAIL B



DETAIL C

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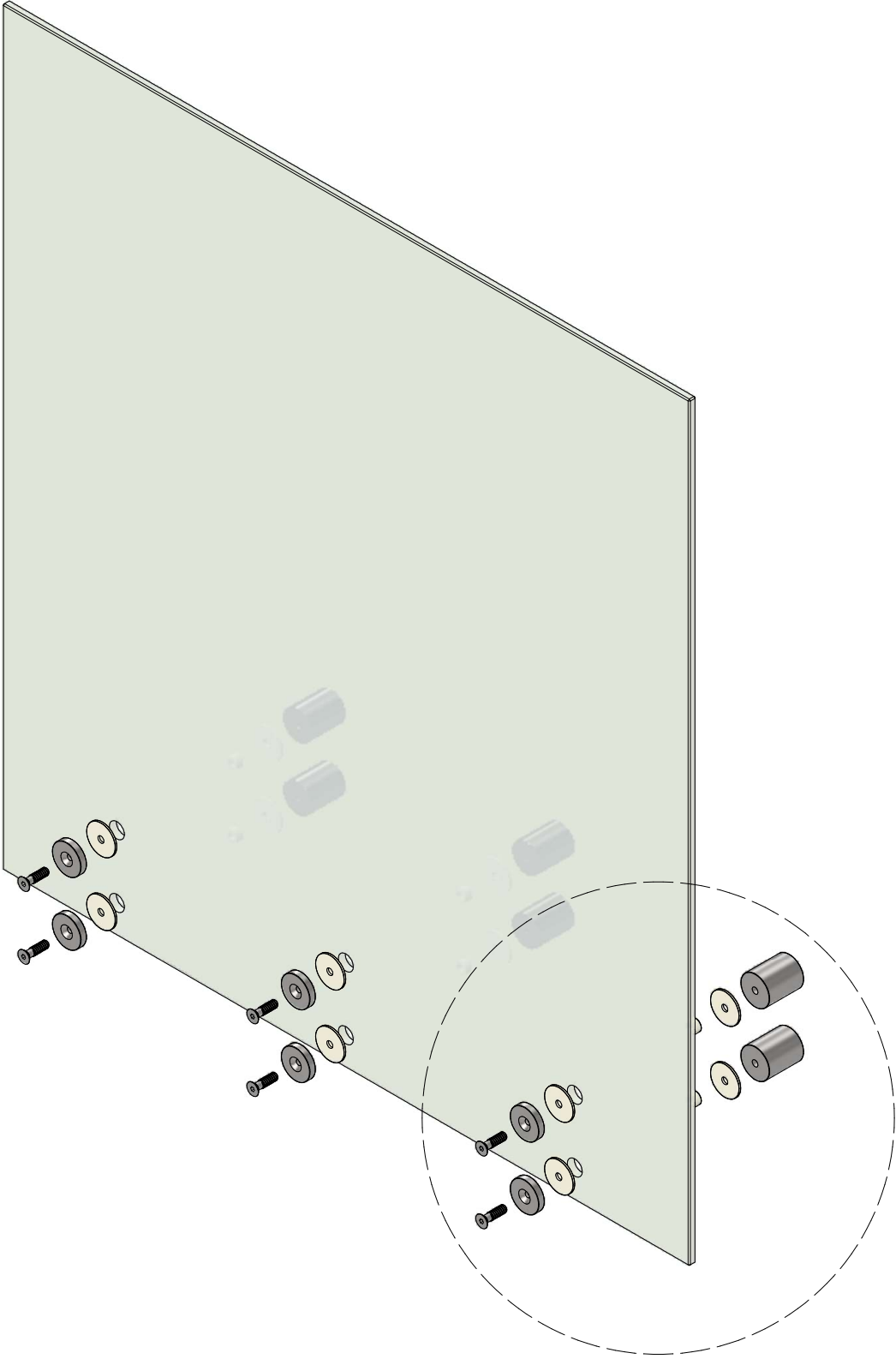
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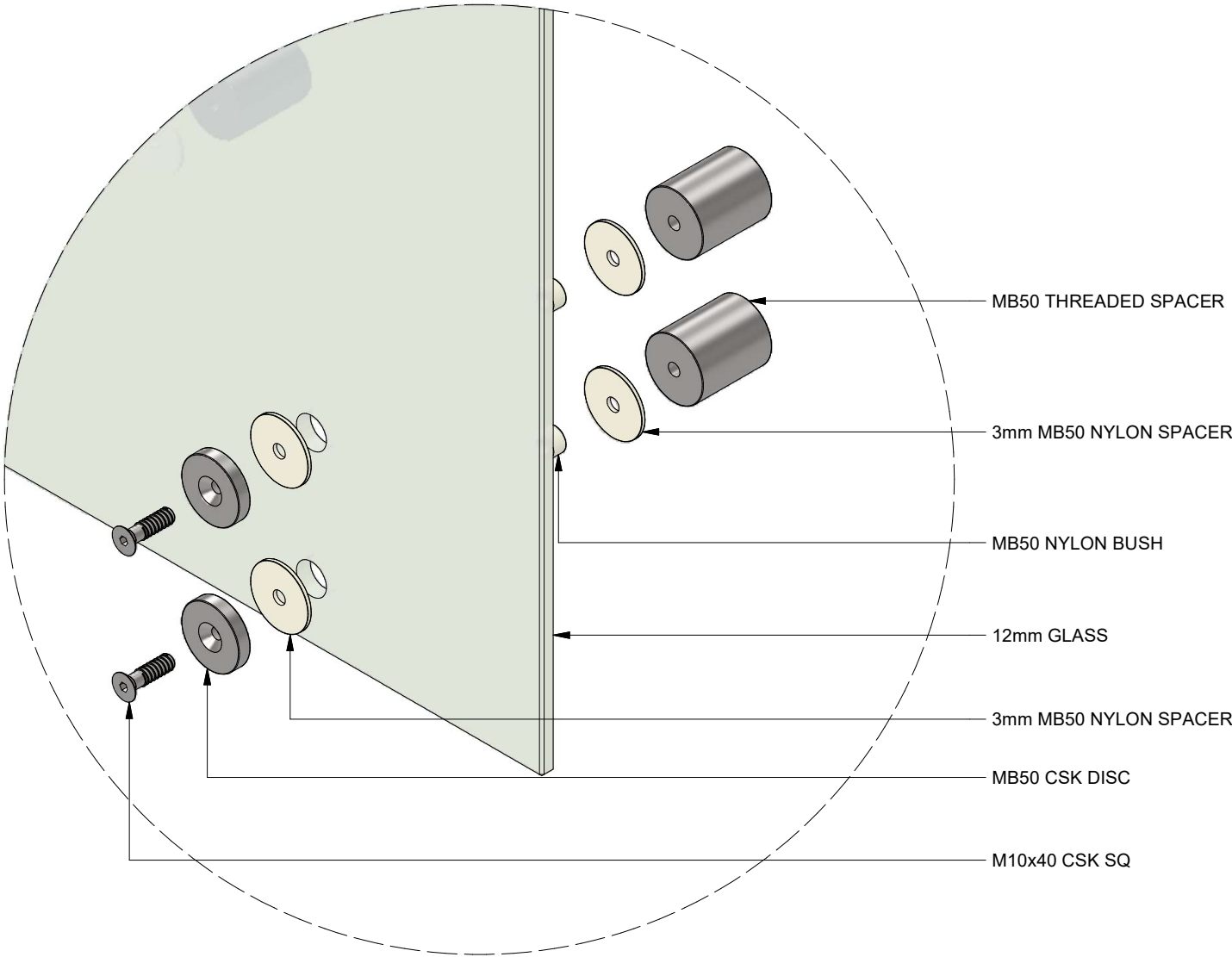
Drawing Title:

**Without Railing Curved
Assembly**

Drawing No: Revision



D



VIEW D

Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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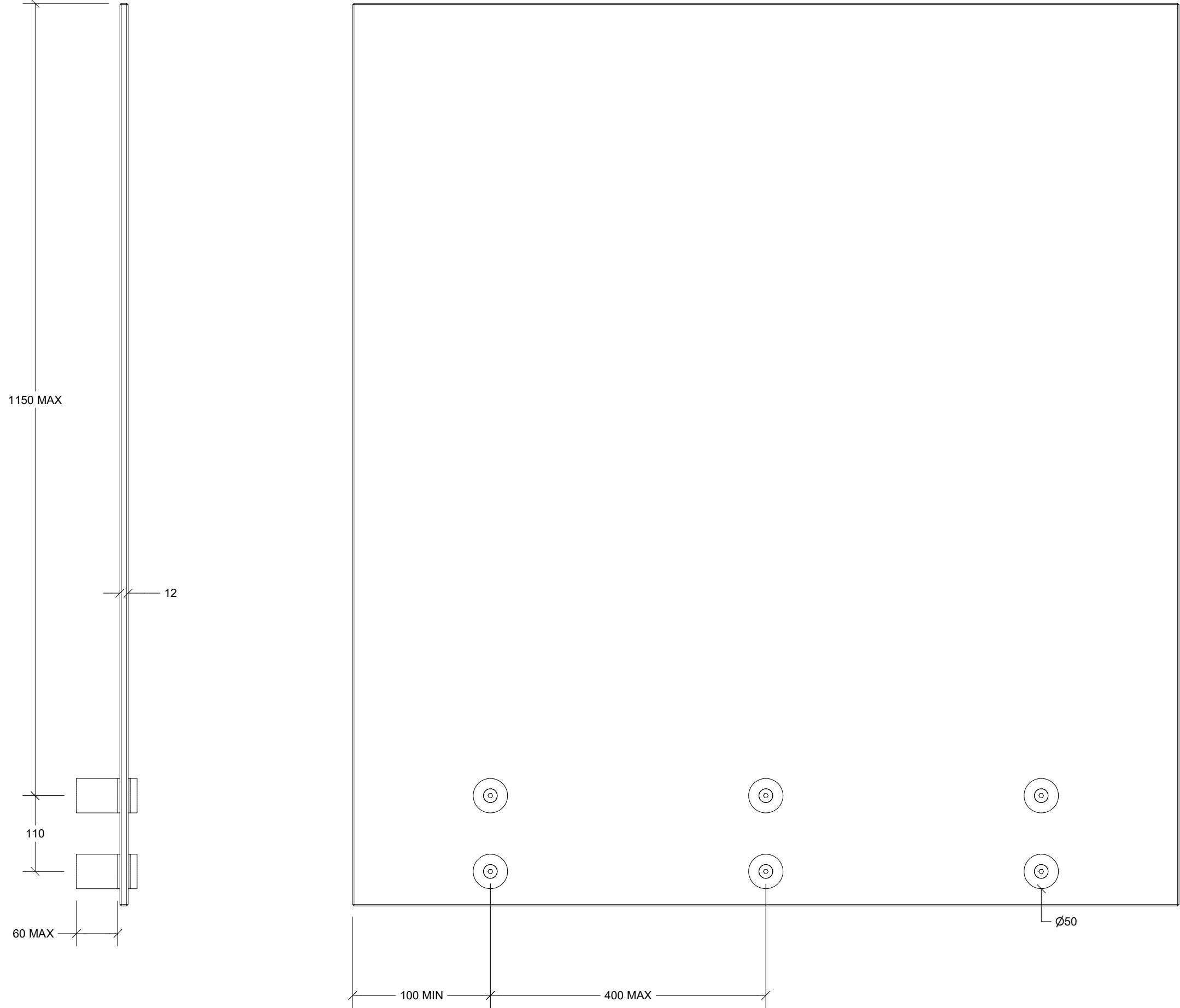
Drawing Type:

Balustrade Standard Details

Drawing Title:

**Without Railing Exploded
View**

Drawing No: Revision



Notes:

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- Isolation shall be provided between aluminium and dissimilar metals
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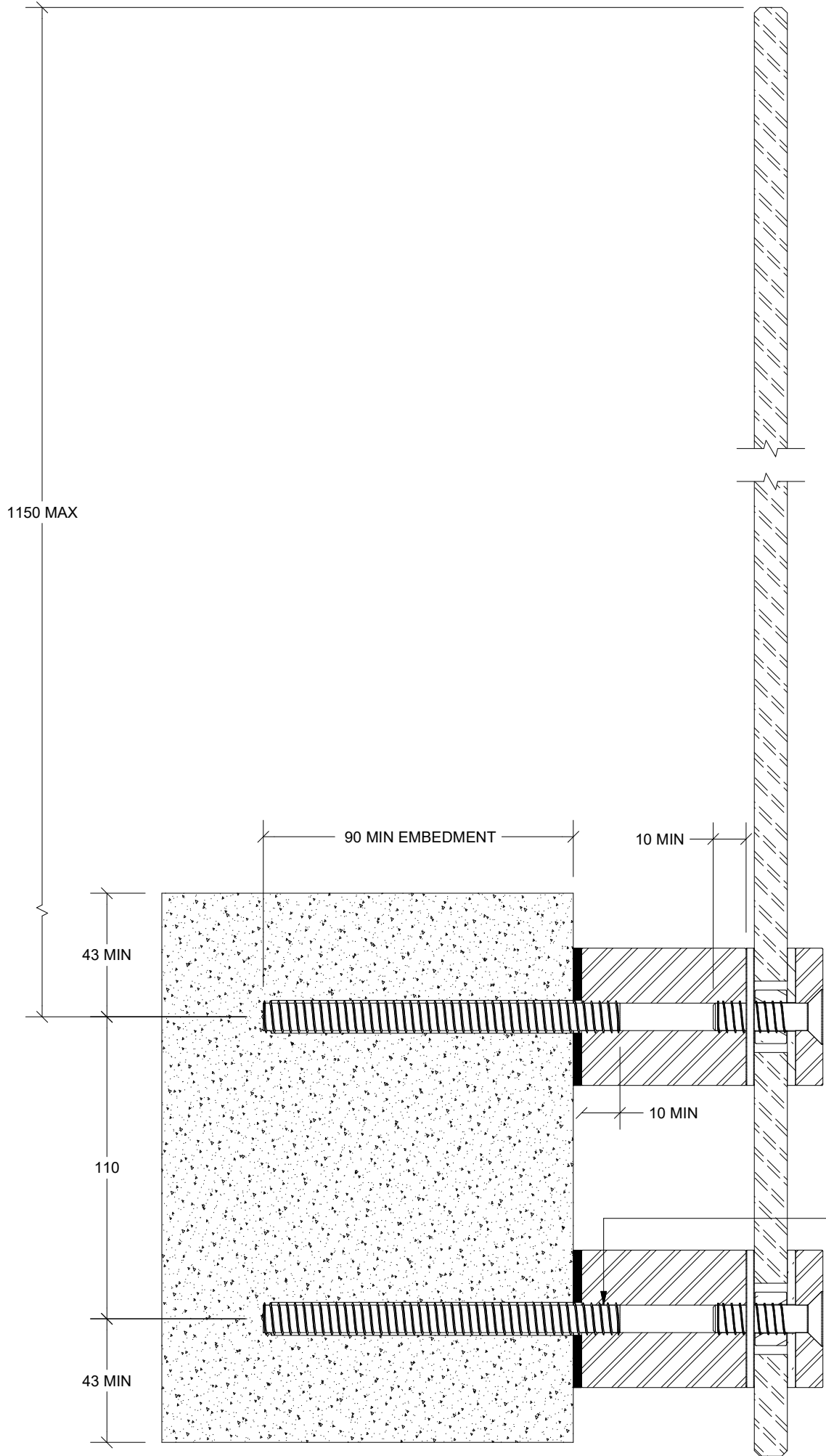
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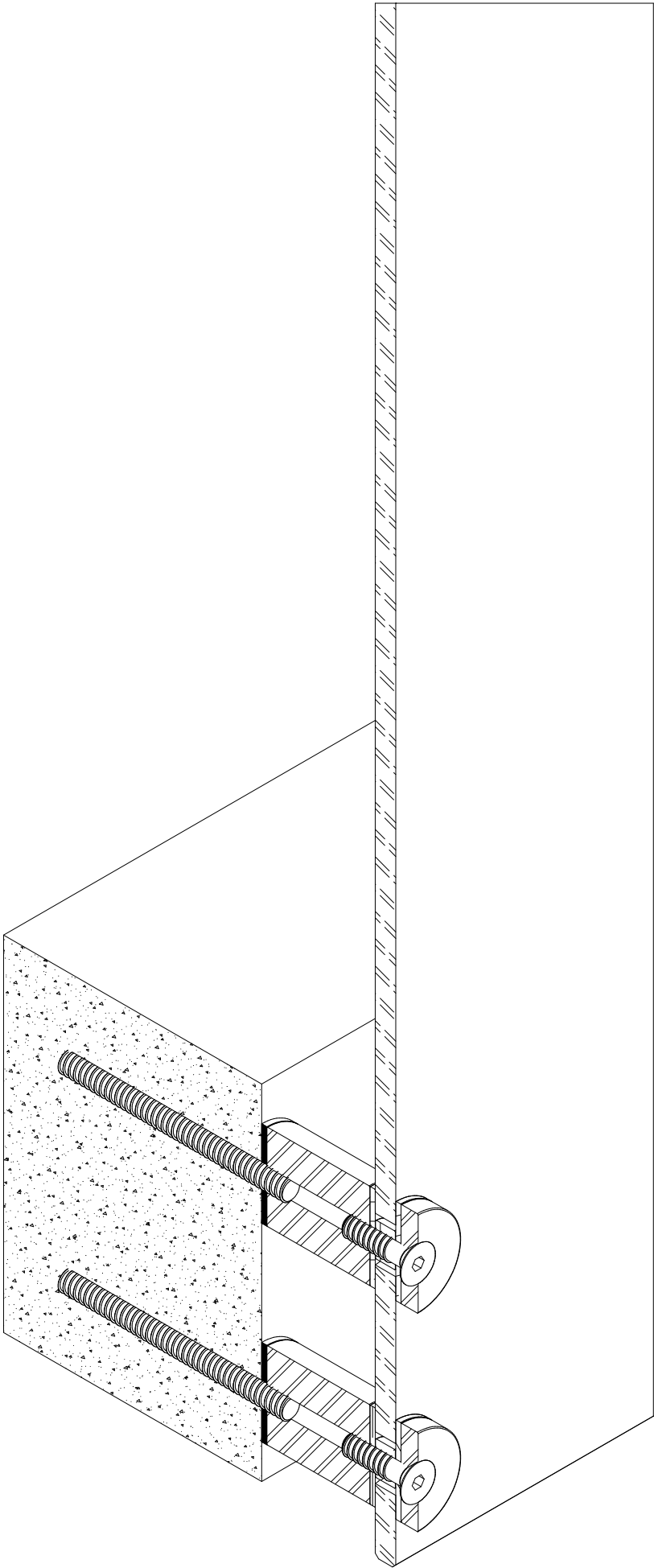
Drawing Title:

Without Railing General Dimensions

Drawing No: Revision



M10x130-TR-316
M10x130mm Threaded Rod SS316



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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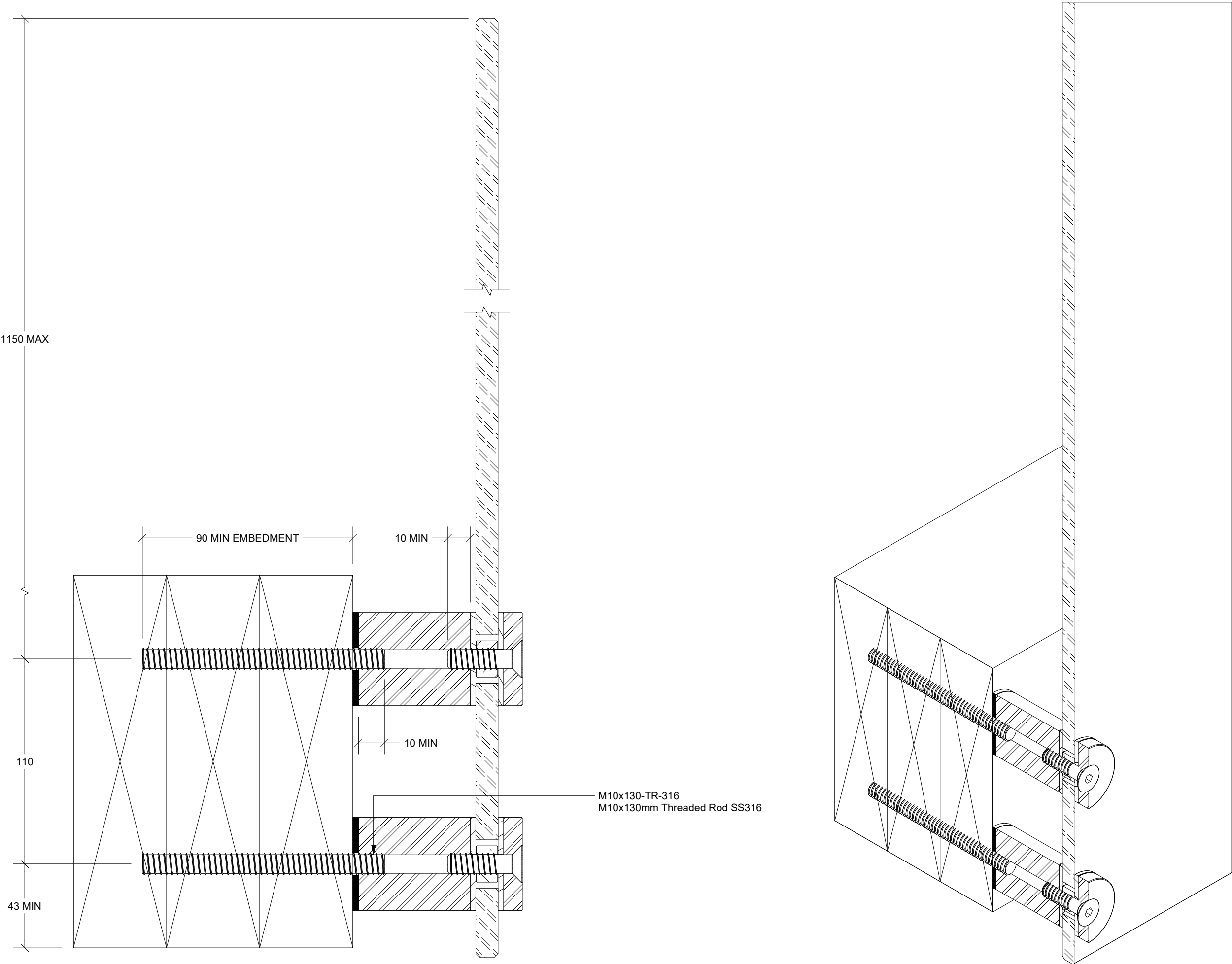
Drawing Type:

Balustrade Standard Details

Drawing Title:

Without Railing Concrete
Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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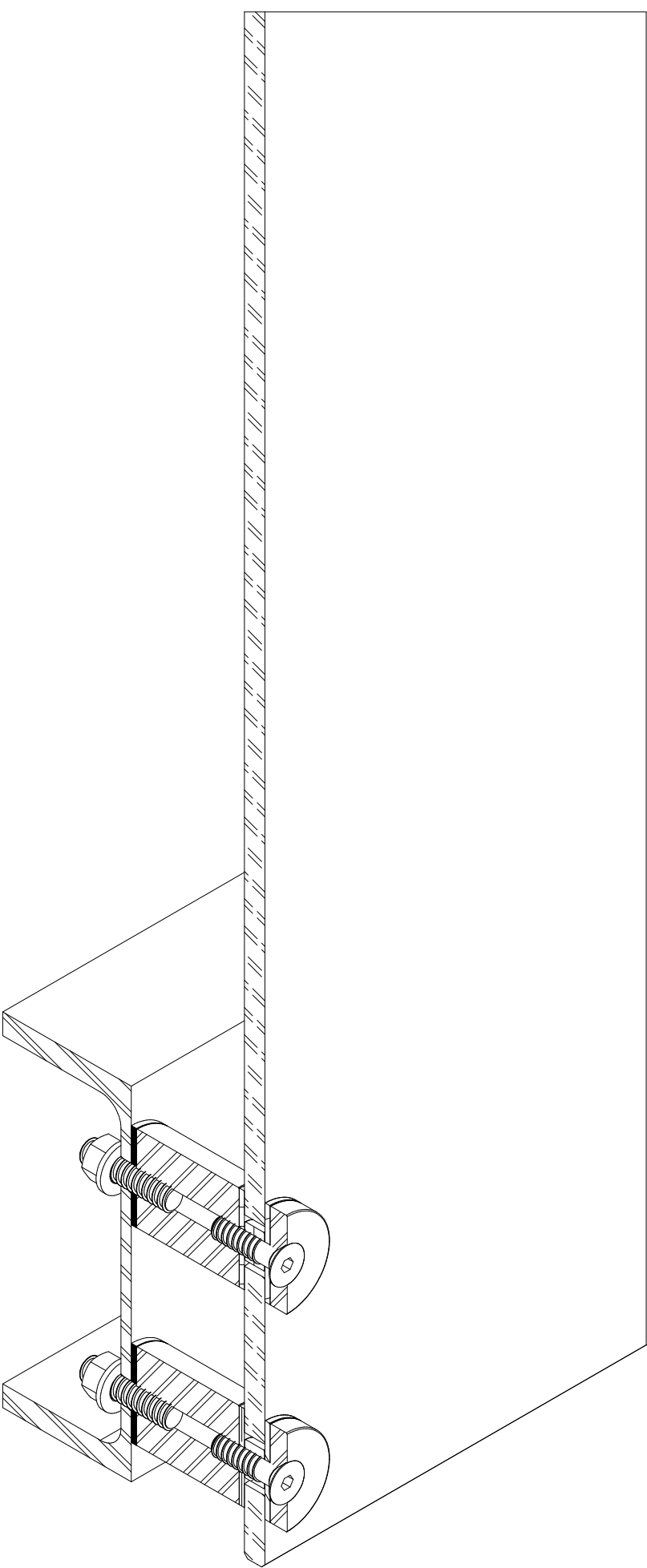
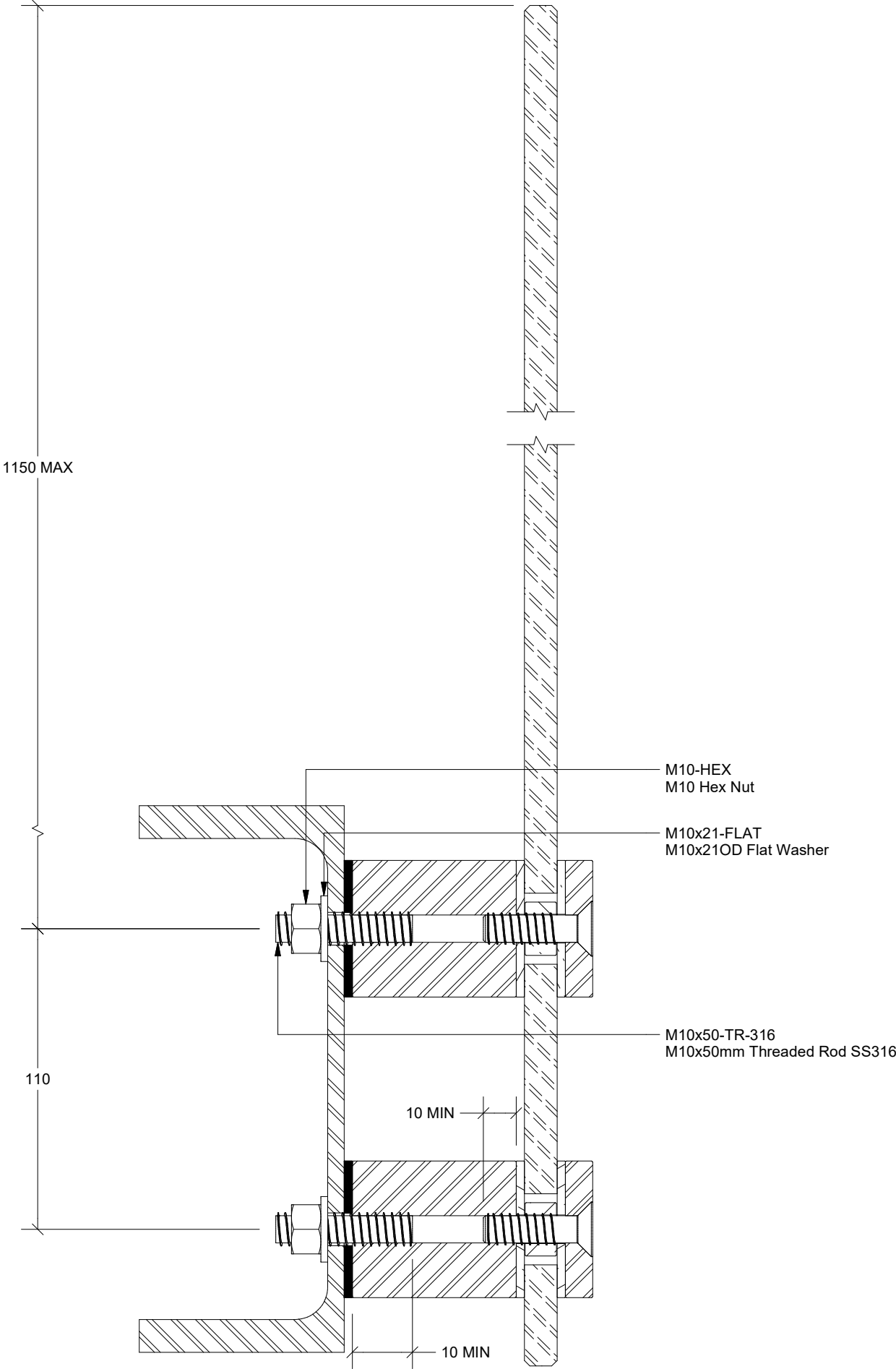
Drawing Type:

Balustrade Standard Details

Drawing Title:

Without Railing Timber Detail

Drawing No: Revision



Notes:

- All items powder coat finish
- Isolation shall be provided between aluminium and dissimilar metals
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Drawing Type:

Balustrade Standard Details

Drawing Title:

Without Railing Steel Detail

Drawing No: Revision