

Ready-to-install modules

GO FOR UTMOST CONVENIENCE AND ORDER COMPLETE EASY ALU MODULES.

Fill out your project details and send them to us by email: info@aspireglass.co.uk. We will then provide you with a quote for the entire railing system. On your approval, we will start the prefabrication. We will cut, drill, powder-coat and preassemble everything to your exact specifications and supply you with ready-to-install railing modules plus the required handrails.

All you need to do:
Attach the preassembled modules to the floor at the construction site and connect a handrail that joins them together. That is it!

For what type of project do you need the balustrade?*

- Private/Residential use
- Commercial/Public use

What floor surface will you install on?

- Concrete
- Other:

*Do remember to take into account all guidelines and restrictions specified by the building regulations in your area.

Project reference:

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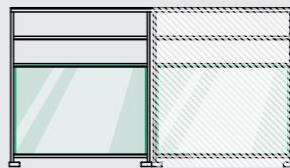
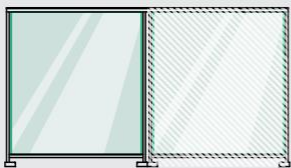
Required balustrade height (above finished floor level):

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What mounting type and infill do you require?

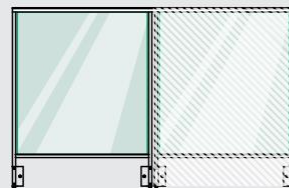
Top mounted

- All glass
- Glass with mid-rail





Fascia mounted

- All glass
- Glass with mid-rail



What type of material finish do you require?

Standard options:

-  Brushed anodised aluminium
-  Powder-coated RAL 7016 anthracite grey, textured

Custom options:

- Powder-coated in custom RAL colour**:

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Surface finish

- Smooth
- Structured***

Gloss level

- High-gloss
- Matt

- Project-specific powder-coating (supplier code):

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** From RAL standard K7 only
*** Selected colours only, matt gloss level only

Customer Details

Name _____

Telephone _____

Company _____

E-mail _____

Street, house no. _____

Customer number _____
*(to be filled in by Aspire Glass)

Postcode, city, country _____

Revision number* _____
*(to be filled in by Aspire Glass)

Your project

- 1 Give us the measurements of the balcony floor that you want to install on.
- 2 Draw a top view of the balustrade that you require (no need to give us the balustrade measurements, as we will calculate those based on the floor measurements).
- 3 Mark any points where the balustrade should connect to a wall with a large dot (as shown in the examples).

EXAMPLES >

