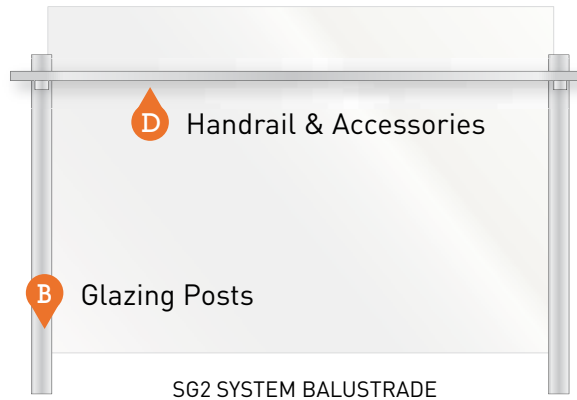
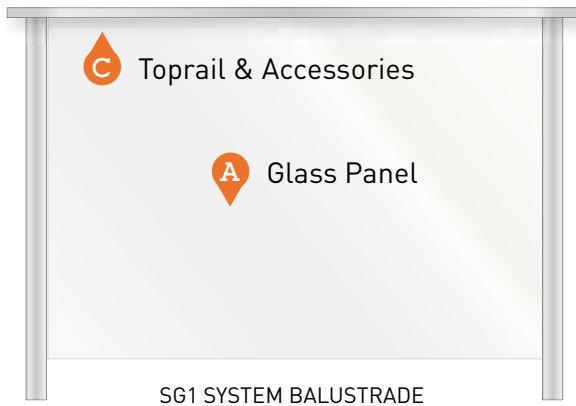


Materials Checklist

A 12mm Glass Panel **B** Glazing Posts **C** Toprail & Accessories OR **D** Handrail & Accessories



Illustrations only

1 Site Plan & Ordering

- Decide on your balustrade position and measurements of panels & posts by creating a mud map of your site.
- Following the above Materials Checklist, calculate how many of each component you require remembering the modular nature of semi-frameless glass
- Contact any one of our stores to complete your order. Most products are available in stock

2 String Line & Post Holes

- Set a stringline along the desired line of the balustrade, keeping close to the ground
- Measure out all holes, mark out post core hole positions or screw positions, depending on the post type you are using
- If installing onto timber decking you should ensure posts are mounted onto a structural beam and not just onto decking boards

3 Install Posts

- Ensure post hole centres are accurate according to the below top view diagram
- Fix posts in place using the appropriate method to suit your post type
- If you are using SG2 System, cut your posts down to the height you require. Ensure the top of the Snap-In are no more than 120mm above ground level
- If you are using post cover rings, place them over posts now

4 Install Panels

- Place Seating Grommets on top of snap in - Seating Grommets and Glazing rubber are found in the Panel Glazing Kit
- Carefully slide Glass panel into post channels, resting it on the Seating Grommets
- Set glass into place using Glazing Rubber on each side and each face of the panel - you can use a mild detergent to lubricate the rubber and push it tightly into place

5 Install Gate(s)

- If using SG1 Systems, screw the Balustrade Toprail glazing insert onto the top of the posts using the screw flutes in each corner of the post as a guide.
- Snap on the SG1 System Toprail profile of your choice onto the Glazing insert
- If using SG2 System, attach the 50 x 25mm Handrail to each post using either Standard or Corner Offset Post Brackets & Self Tapping Tek Screws



Care Instructions & Warranty:

Exposure to UV Light, pollution, salt deposits and chemicals can affect the long term performance of the fencing coating if not removed with regular washing.

A gentle monthly clean with a soft brush, warm water and mild detergent followed by a rinse of fresh water will maintain the finish of both powder coated, Colorbond and stainless steel fencing components and fulfil warranty conditions.



Disclaimer: Drawings not to scale. While all care is taken in the production of this DIY (do it yourself) guide it is provided as an indicative installation guide only. Oxworks Pty Ltd is not liable or responsible for the outcome of any fence installed using this guide. © Copyright 2014 Oxworks Pty Ltd. All rights are reserved in relation to this matter.