



# Layout Planner (U.S. Version)

(see reverse for working copy)

## HELPFUL INFORMATION:

- All fasteners are included with each component.\*
- For professional looking results, space posts equally.
- Maximum post spacing: 6'.
- The maximum distance from the edge of a glass panel and/or a picket to a post or wall is 4".  
**Check & comply with your local building codes.\***
- Glass panels are available in 42" or 66" widths to fit 4' or 6' railing sections, respectively. If your railing section is a different size, pickets can be used to fill any remaining space beside glass panel. Space posts accordingly.
- If using glass panels, also purchase glass gaskets.

## WHAT YOU WILL NEED

| Posts  | Qty. |
|--|------|
| End Post   | 6    |
| Mid Post   | 2    |
| Corner Post 90°  | 1    |
| Stair Post   | 2    |
| <b>Hand &amp; Base Rail</b>                            |      |
| Hand & Base Rail - 4'                                  | 2    |
| Hand & Base Rail - 6'                                  | 5    |
| Hand & Base Rail - 8'                                  |      |
| (Hand & base rail packages include base rail supports) |      |
| Stair Hand & Base Rail - 6' (with 2 connectors)        | 2    |
| <b>Pickets &amp; Spacers</b>                           |      |
| Pickets & Spacers - 4'                                 | 2    |
| Pickets & Spacers - 6'                                 | 3    |
| Stair Pickets & Spacers - 6'                           | 2    |
| <b>Brackets / Fasteners</b>                            |      |
| Wall Mount Bracket                                     |      |
| Universal Angle Bracket                                | 2    |
| Stair Rail Bracket Kit                                 |      |
| <b>Glass / Glass Gasket</b>                            |      |
| 6mm Tempered Glass 42" Wide                            |      |
| 6mm Tempered Glass 66" Wide                            | 1    |
| Glass Gasket - 6'                                      | 1    |
| <b>Glass Panel Kits</b>                                |      |
| 6" Glass Panel Kit - Clear                             | 1    |
| 6" Glass Panel Kit - Tinted                            |      |

\* Check local building codes.  
The fasteners included for attaching the RailBlazers® post to your deck surface may not be suitable for all applications, or may not comply with all applicable building codes. No representation or warranty is given with regard to the suitability of these fasteners in relation to your particular application or to the compliance with applicable building codes of these fasteners or the railing system when integrated with these fasteners.

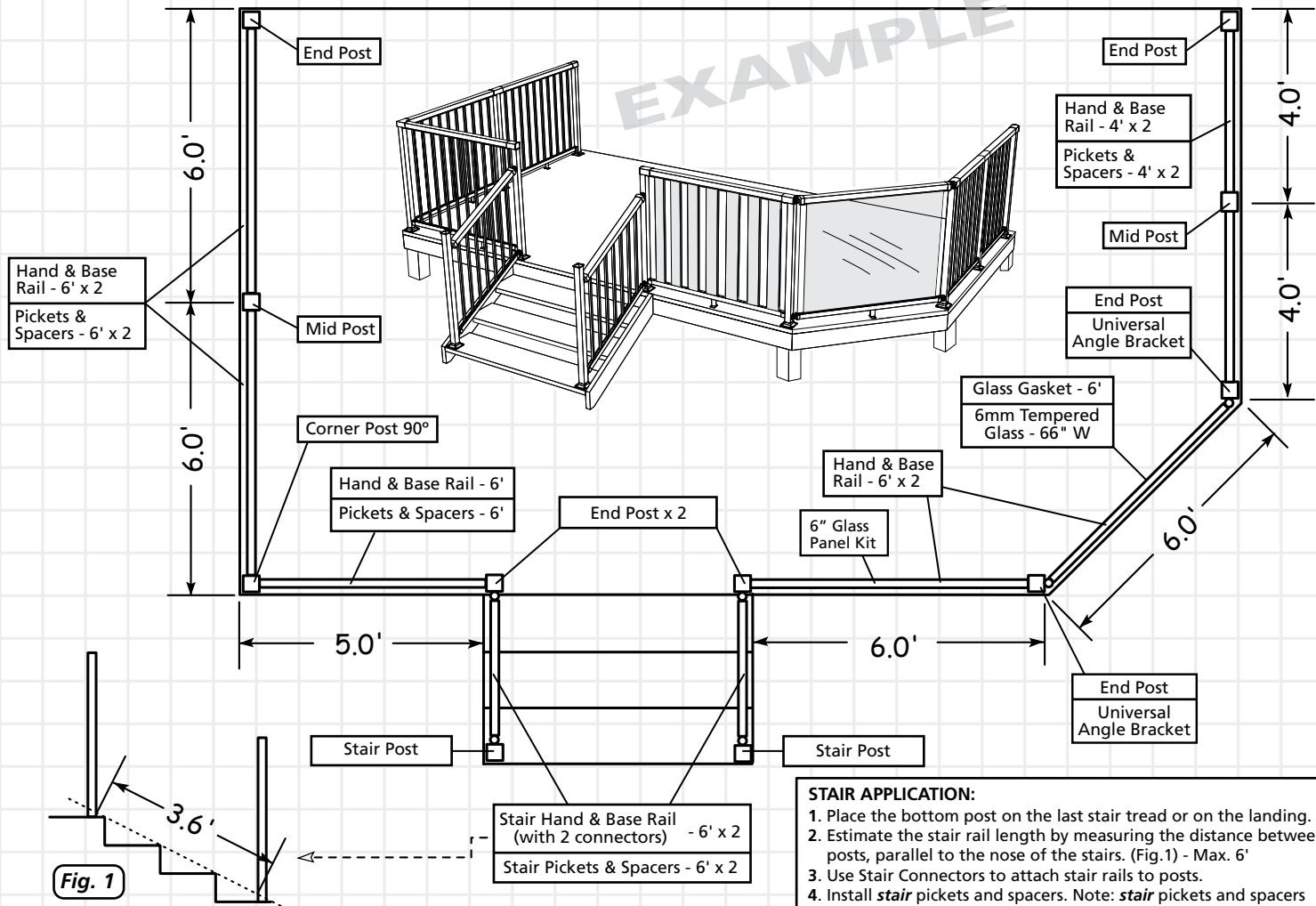


Fig. 1

## STAIR APPLICATION:

- Place the bottom post on the last stair tread or on the landing.
- Estimate the stair rail length by measuring the distance between posts, parallel to the nose of the stairs. (Fig.1) - Max. 6'
- Use Stair Connectors to attach stair rails to posts.
- Install **stair** pickets and spacers. Note: **stair** pickets and spacers are different than **regular** pickets and spacers.  
**DO NOT USE REGULAR PICKETS AND SPACERS ON STAIR RAILINGS.**



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**⚠WARNING** Before using these products, check with the proper authority to ensure areas to be drilled are free from utilities, services and hazards. Comply with all applicable building codes. The fasteners included for attaching the RailBlazers® post to your deck surface may not be suitable for all applications and may not comply with all applicable building codes. No representation or warranty is given with regard to the suitability of these fasteners in relation to your particular application or to the compliance with applicable building codes of these fasteners or the railing system when integrated with these fasteners. Consult with your local building officials before beginning work. No member of The Peak Group of Companies shall be liable for any loss or damage resulting from the improper installation or use of these products. In the unlikely event that any member of The Peak Group of Companies becomes liable for any loss or damage, the aggregate liability shall be limited to the retail purchase price of the product.

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 U.S. Patent Nos. 7,677,000, D490,546, D502,550, D513,536, D536,098, D546,475 & D567,391.