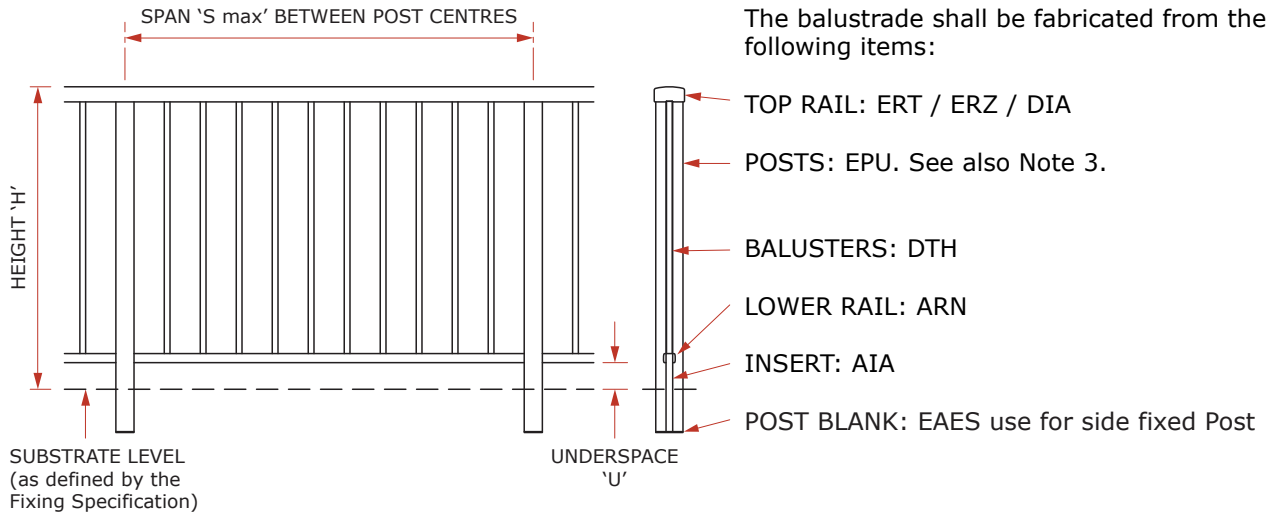




X3000 BALUSTER STYLE SPECIFICATION, STANDARD SIDE-MOUNTED (EX-BA.01)SS.01.51

This is a Style Specification for the use of Extreme Barriers Systems, and must only be used in conjunction with a Fixing Specification, the Specification Notes on page 38, and the Assembly Specification on page 43. Installation must be completed in accordance with the Installation Guide on pages 64-73.



The balustrade shall be fabricated from the following items:

THIS SPECIFICATION IS BASED ON THE ATTACHMENT OF THE BALUSTRADE BEING IN ACCORDANCE WITH ONE OF THE STANDARD SIDE FIXING SPECIFICATIONS CONTAINED ON PAGES 32-37. REFER TO UNEX SYSTEMS FOR NON-STANDARD FIXING METHODS.

| MAXIMUM POST CENTRES 'S max' (metres) | | | | | |
|---------------------------------------|-----------------------|-------------|------------------------|------|------|
| HEIGHT (Note 2) | Post Type (Note 3) | Line No. | SPAN 'S max' | | |
| | | | LOADING CLASS (Note 1) | | |
| | | | N30 | N20 | N15 |
| 1.1 | EPU | 1 | 1.13 | 1.37 | 1.37 |
| | RAILS ONLY | 2 | 1.37 | 1.37 | 1.37 |
| 1.2 | EPU | 3 | 1.04 | 1.37 | 1.37 |
| | RAILS ONLY | 4 | 1.37 | 1.37 | 1.37 |

(1) LOADING CLASS: Refer to Page 74 of this MANUAL for the scope of the Loading Class designations.
 (2) HEIGHT 'H': is the overall height of the balustrade above the substrate level shown. Interpolate for Heights between those shown.
 (3) POST TYPES: Refer to Pages 5. "RAILS ONLY" gives the maximum span of the rails when fixed in single panels between walls or columns designed to provide adequate support to the rails.