



technical guides

STAINLESS STEEL BALUSTRADE

TECHNICAL SPECIFICATION

Spectrum stainless steel balustrade is precision engineered from High grade 316 & 304 cast components.

All balustrade is manufactured in accordance with BS 6180:2011.

Balustrades can be designed to suit the following Kn/m loadings: 0.36, 0.74, 1.5, 3.0.

Infills and stanchions are selected to suit site requirements, environment and loadings (typically grade 316 for external use and 304 for dry internal use).

Components mechanically secured with concealed fixings, requiring no welding (all fixings are supplied).

Available with a choice of infill options.

Clean, sharp intersection lines created by true unidirectional polishing.

Hand finished, satin polished components.

CLEANING & MAINTENANCE INSTRUCTIONS

CLEANING

All surfaces require periodic washing down with soap and warm water, and finally drying off with a clean cloth.

STAINLESS STEEL RAIL POLISHING

Final finish to be applied using Stainless Steel Cleaner. This can be obtained through - Amity UK Ltd, Friendship House, Dodworth Business Park, Dodworth, Barnsley, S75 3SP.

GLASS PANEL INFILL

Clear glass panels should be periodically washed down with warm soapy water. This also applies to obscured glass panels.

DAMAGE

Should the Stainless steel balustrade systems become heavily scratched or cut, specialist attention will be required in order to repair or replace.



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