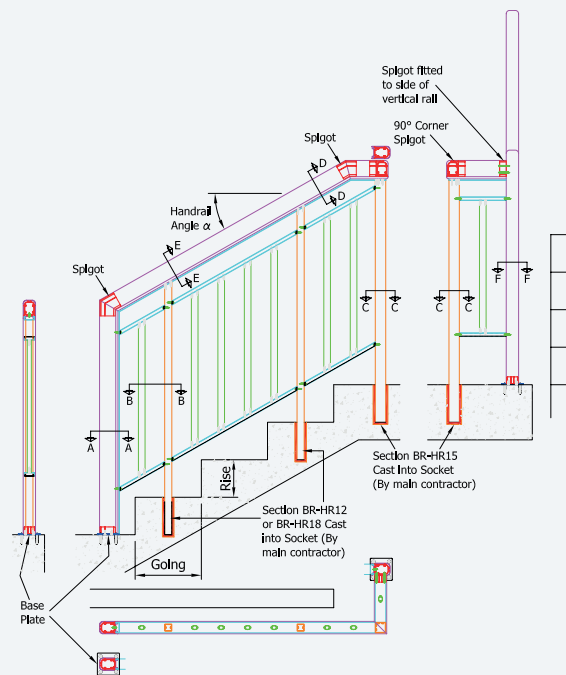
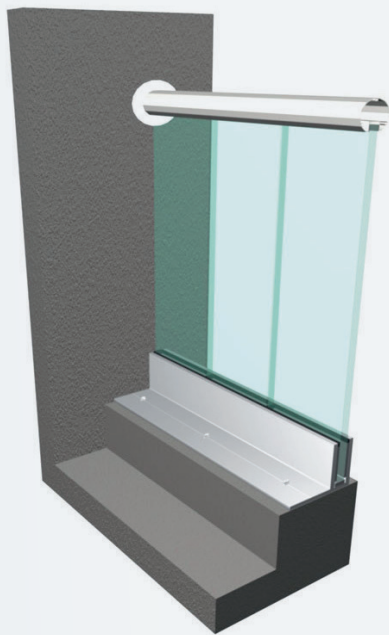


HR-1-156

Handrails and balustrades

The Brital aluminium handrail sections are from extruded aluminium and are available as either a one piece or two piece extruded section. The handrail sections are supported at the ends by means of circular stainless steel plates, which are screw fixed to the handrail and the adjacent structure. Intermediate fixing can be provided by posts (supplied by fabricators), which are fixed to the top of the concrete and then secured to the handrail via a purpose extruded plate.



HR-1-156

System Performance



SIZE

- Can accommodate glass panels up to 20mm in thickness.



DESIGN

- Designed to resist loads in accordance with the standard BS 6180.
- Designed as a lightweight but robust balustrade system suitable for residential and commercial applications.
- Base fixings designed to be used fixed to the top surface of the structure or embedded into the concrete.



PERFORMANCE

- Longer spans can be achieved using intermediate support posts fixed to the handrail with purpose designed aluminium plates.
- Manufactured to exacting standards enabling economy to be combined with strength to provide many years of trouble free operation.

DISCOVER
MORE ON OUR
WEBSITE

