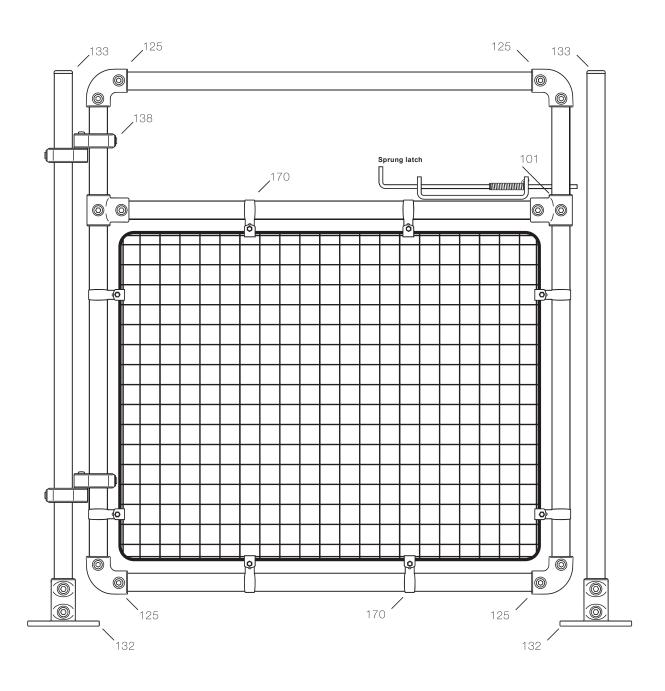


Typical assembly detail

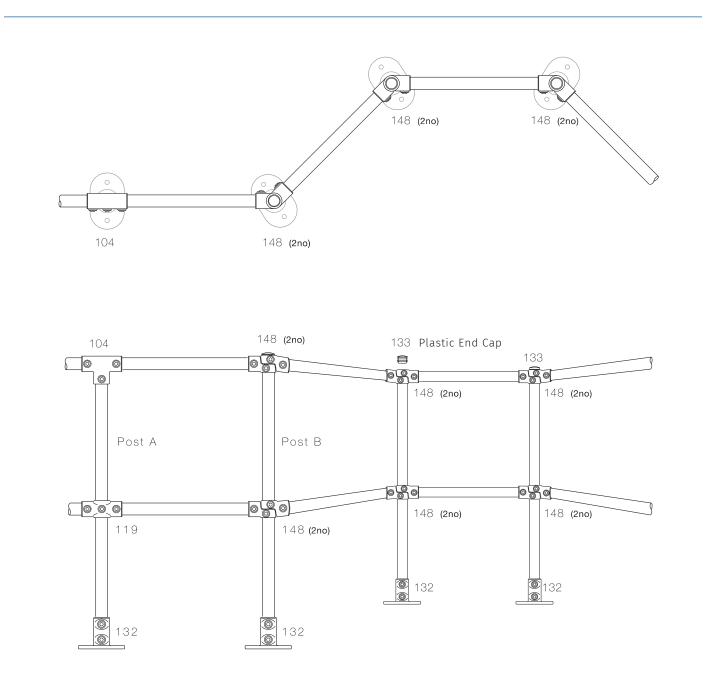
KITE Clamp Gate frame CW Mesh infill panels, clips, sprung latch and gate posts. Tube size and overall dimensions subject to specification.





Typical layout

For Change in Direction.



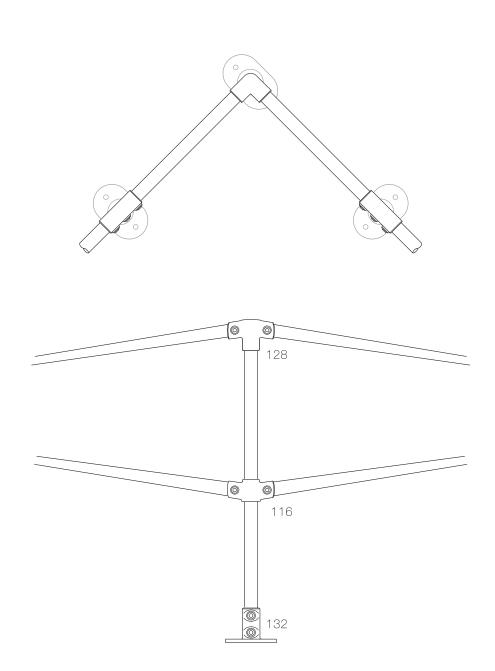
NOTE

Post B should be longer than Post A by the diameter of the tube being used. N.B. Short Tee Swivel Fitting is sold singly but often used in pairs.



Typical layout

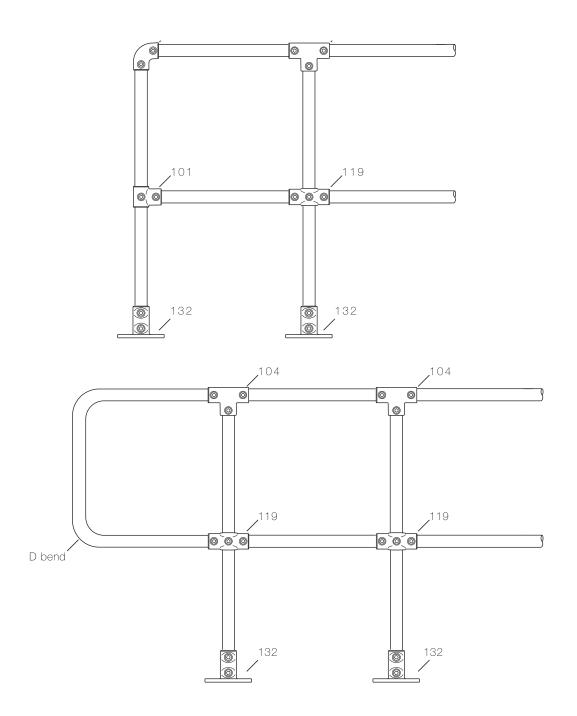
For 90° change in direction.





Typical assembly detail

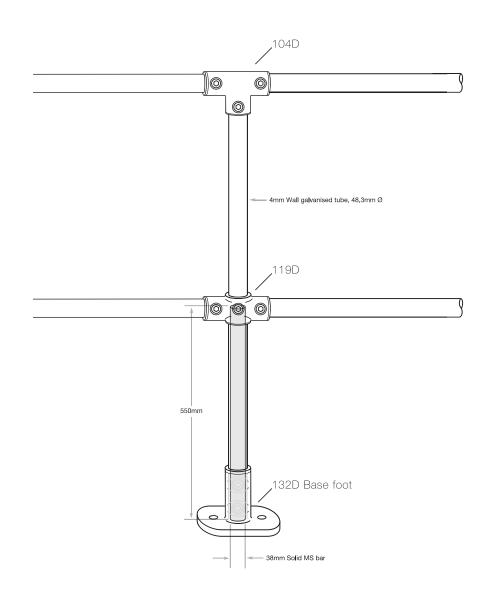
Level Handrailing.





Typical assembly detail

Showing use of spigot to enhance load bearing capability. Ask for technical help on spacings and compliance to relevant British Standards.

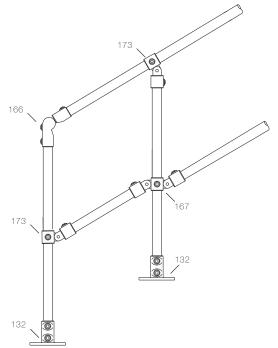




Typical assembly detail

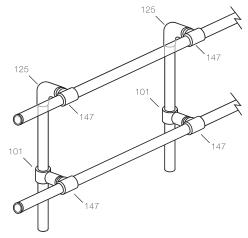
HANDRAILING FOR GRADIENTS USING SWIVEL FITTINGS

The swivel range of fittings 166, 167, 167M, 168, 168M, 169, 173, 173F, 173M allow the construction of rails to match any angle of slope.



TYPICAL OFFSET HANDRAILING FOR GRADIENTS 0° - 80°

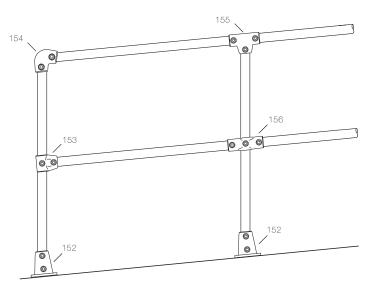
Using the offset handrailing style any angle of gradient can be accommodated. The system uses 101, 125 & 147 fittings to support the handrail offset from the posts.



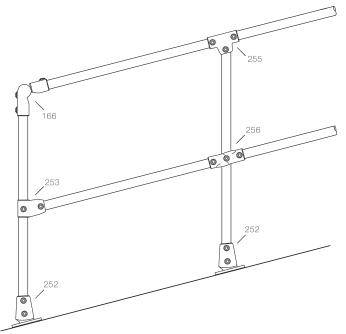


Typical assembly detail

0° - 11° GRADIENT HANDRAILING



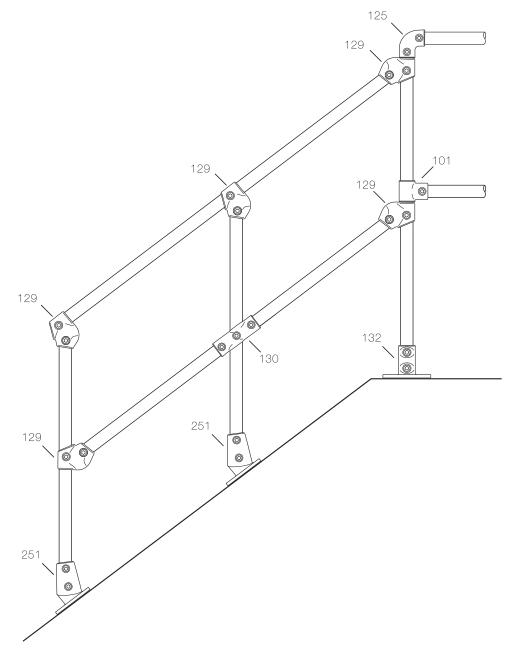
11° - 29° GRADIENT HANDRAILING





Typical assembly detail

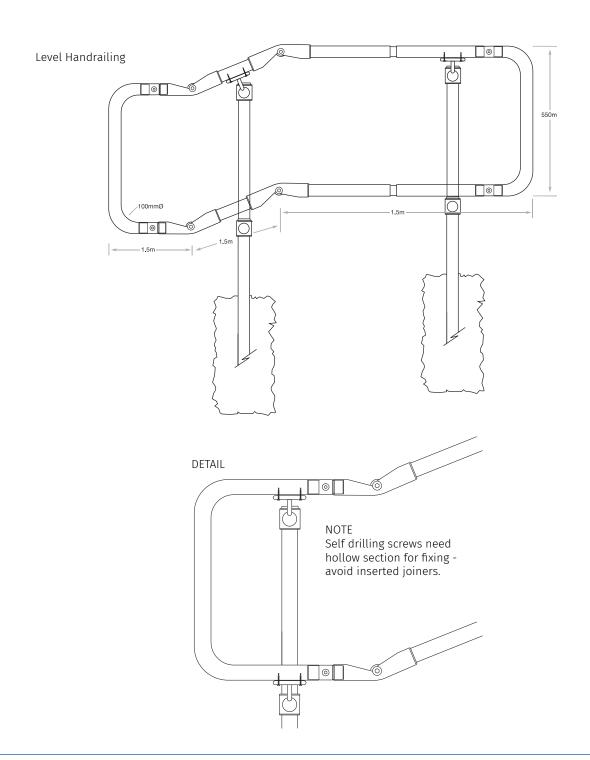
Upright construction for inline guardrail on a gradient 30° – 45°.



NOTE: Hot dipped galvanised fixings available on request.



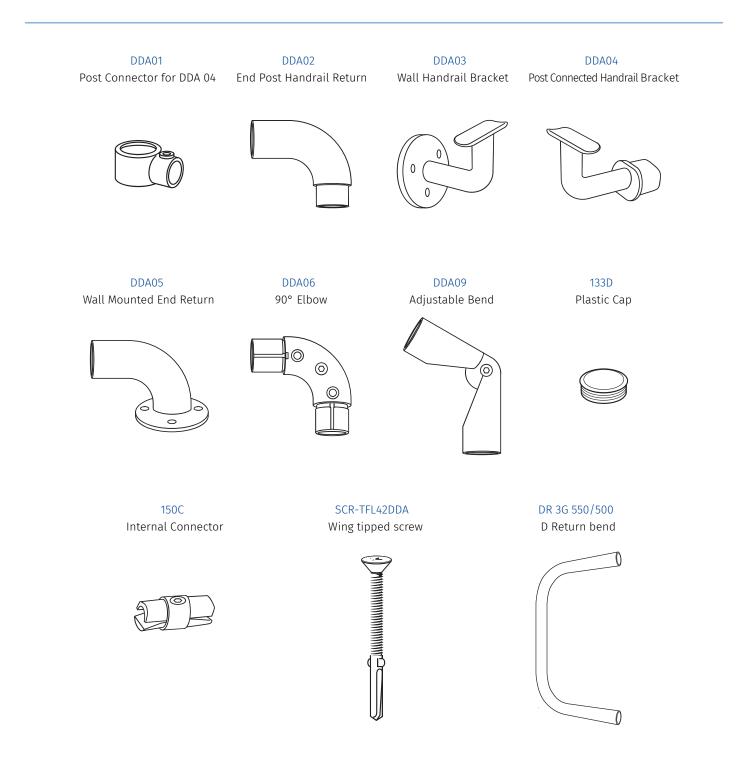
Typical assembly example stair hand rail



Littleton Lane, Sparsholt, Winchester SO21 2LS info@kite-projects.co.uk www.kite-projects.co.uk 01962 886290



DDA handrail assembly guide





DDA handrail assembly guide

