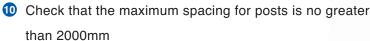
ROOF EDGE PROTECTION ASSEMBLY



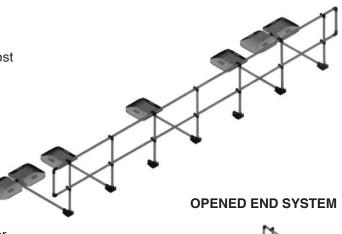
FREE ENDS

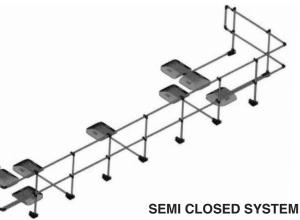
- Refer to the project drawing
- 2 Lay the first post at the start position
- 3 Attach a run end counterweight assembly to the first post
- 4 Position the second post
- 6 Attach a counterweight to the second post
- 6 Position the third post
- 7 Position the fourth post and attach a counterweight
- 8 Drop handrail and knee rail into cradle fittings
- 9 Repeat the procedure until completion



11 Check that the maximum spacing for counterweights is no greater than 4000mm

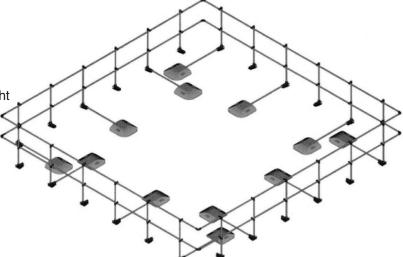
Check that there is a run end counterweight and adjacent counterweight at each end of a run





FULLY CLOSED ENDS

- Refer to the project drawing
- 2 Lay the first post at the start position
- 3 Attach a counterweight to the first post
- 4 Position the second post
- 5 Position the third post and attach a counterweight
- Orop handrail and knee rail into cradle fittings
- Repeat the procedure until completion
- 6 Check that the maximum spacing for posts is no greater than 2000mm
- Oheck that the maximum spacing for counterweights is no greater than 4000mm



Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.

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FULLY CLOSED SYSTEM

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