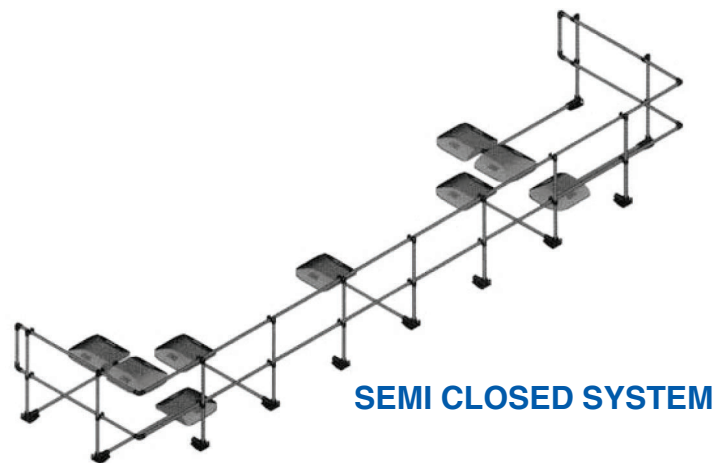
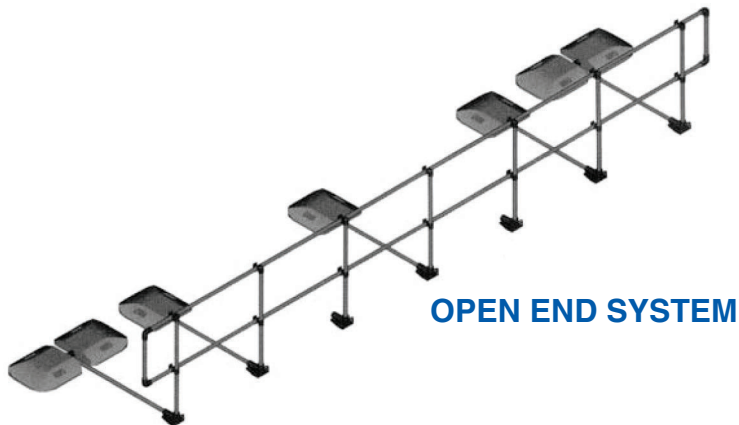


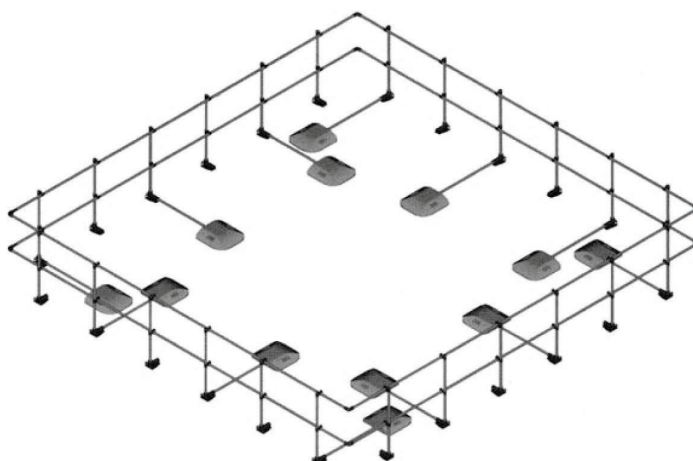
FREE ENDS

1. 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
5. 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
10. (A) On a roof without a parapet wall, check that the maximum spacing for end bays is no greater than 2000mm and intermediate bays no greater than 2400mm
(B) On a roof with a parapet wall, check that the maximum spacing for end bays is no greater than 2000mm and intermediate bays no greater than 2800mm
11. (A) On a roof without a parapet wall, check that the maximum spacing for end bay counterweights is no greater than 2000mm and inter. bay counterweights no greater than 4800mm
(B) On a roof with a parapet wall, check that the maximum spacing for end bay counterweights is no greater than 2000mm and inter. bay counterweights no greater than 5600mm
12. Check that there is a run end counterweight and adjacent counterweight at each end of a run



FULLY CLOSED ENDS

1. 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
6. Drop handrail and knee rail into cradle fittings
7. Repeat the procedure until completion
8. (A) On a roof without a parapet wall, check that the maximum spacing for post centres are no greater than 2400mm
(B) On a roof with a parapet wall, check that the maximum spacing for post centres are no greater than 2800mm
9. (A) On a roof without a parapet wall, check that the maximum spacing for counterweights no greater than 4800mm
(B) On a roof with a parapet wall, check that the maximum spacing for counterweights is no greater than 5600mm



FULLY ENCLOSED SYSTEM