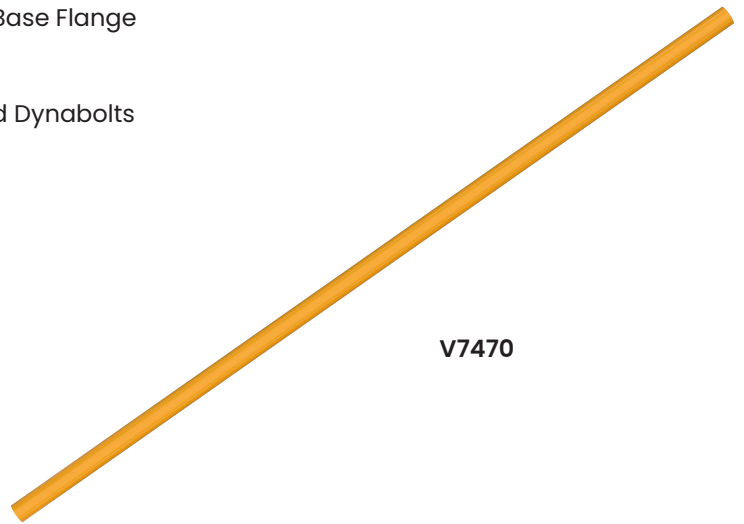


Pedestrian Handrail Barrier System

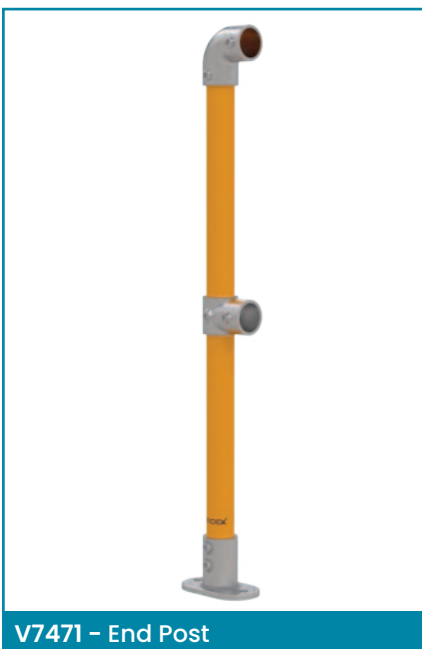
Our modular pedestrian barrier system is very easy to install with 2 metre long rails to form a continuous barrier or can be cut to your desired length. The 950mm high posts simply lock together with pre-fitted couplings.

Our system uses rounded corners which allow you to have a continuous handrail along winding passageways and around corners.

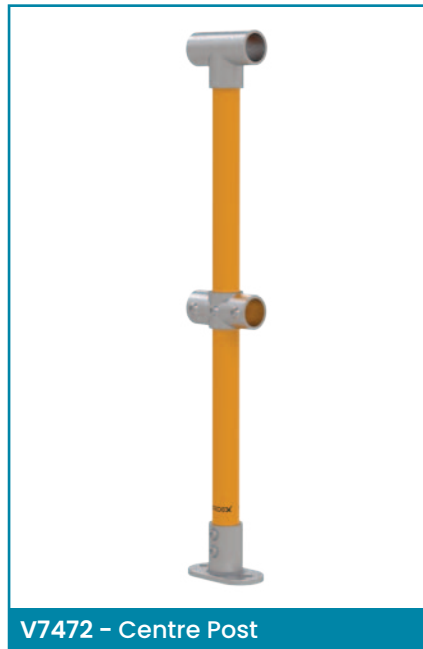
- No welding required, easily assembled and versatile
- Made to Australian Standards AS 1428.1:2021 and AS 1657:2018
- Powder coated yellow Post and Rail
- Hot Dipped Galvanised Cast Iron Connectors and Base Flange
- Post Rails: 48 (D) x 950mm
- Horizontal Rails: 48 (D) x 2000mm
- All Post are supplied with 2 x M10 60mm Galvanised Dynabolts



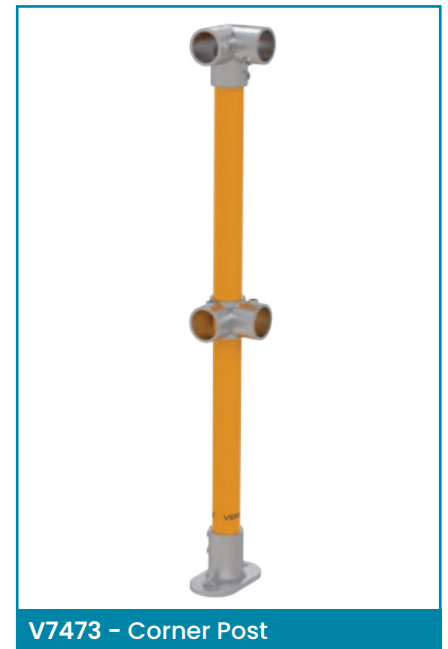
V7470



V7471 - End Post



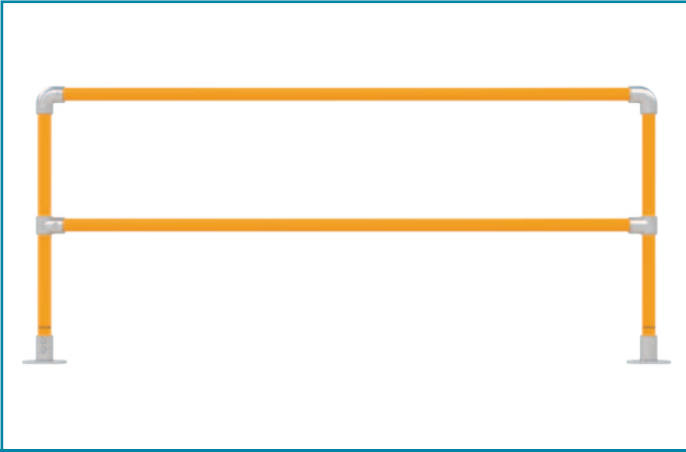
V7472 - Centre Post



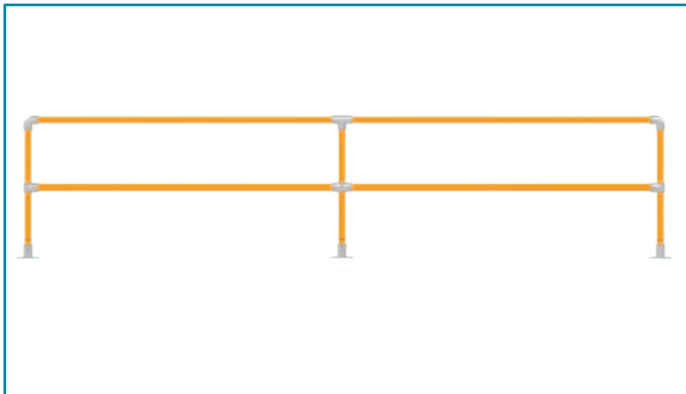
V7473 - Corner Post



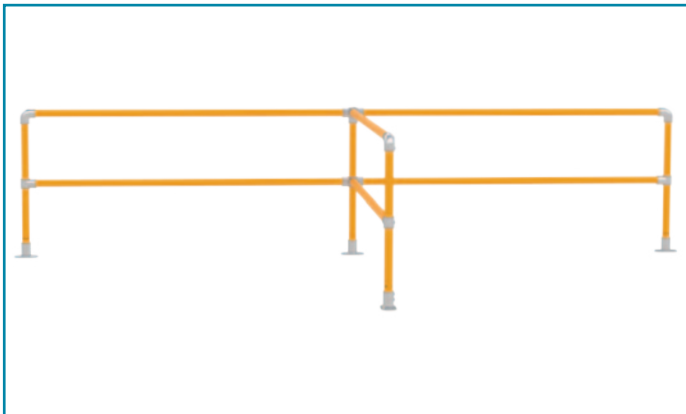
See more information on next page



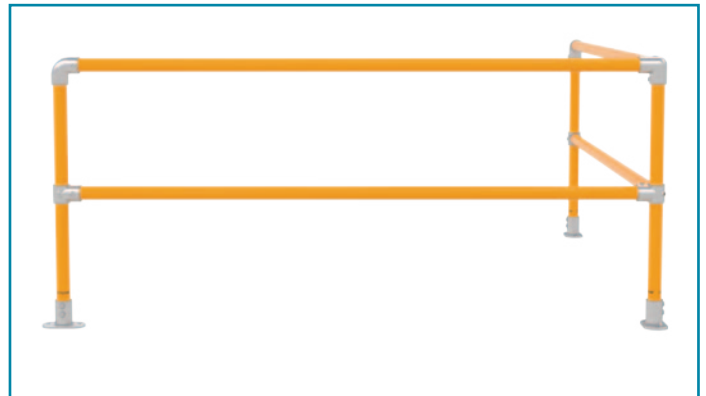
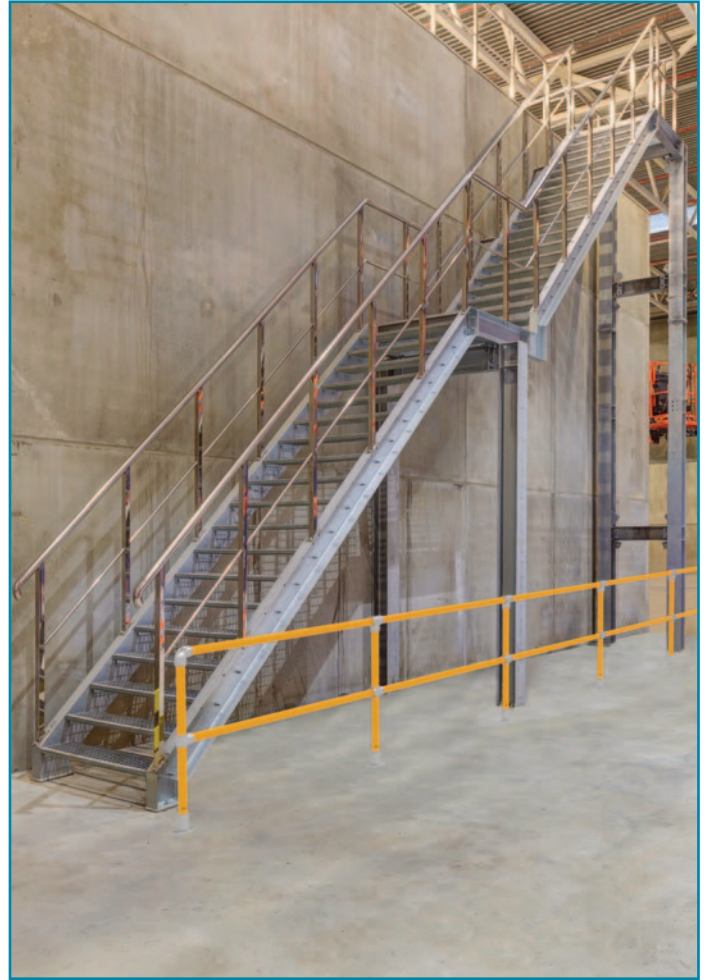
V7470 Pedestrian Rail with V7471 End Posts



V7470 Pedestrian Rail with V7471 End Posts & V7472 Centre Posts



V7470 Pedestrian Rail with V7471 End Posts



V7470 Pedestrian Rail with V7471 End Posts & V7473 Corner Posts

Code	Description	Unit Weight (kg)
V7470	2M Pedestrian Handrail (sold as a pair)	14
V7471	Pedestrian Handrail (End Post)	5.5
V7472	Pedestrian Handrail (Centre Post)	6
V7473	Pedestrian Handrail (Corner Post)	6
V7474	4 way Center Cross Coupling Set	2.7
V7475	Side Outlet Tee Set	2