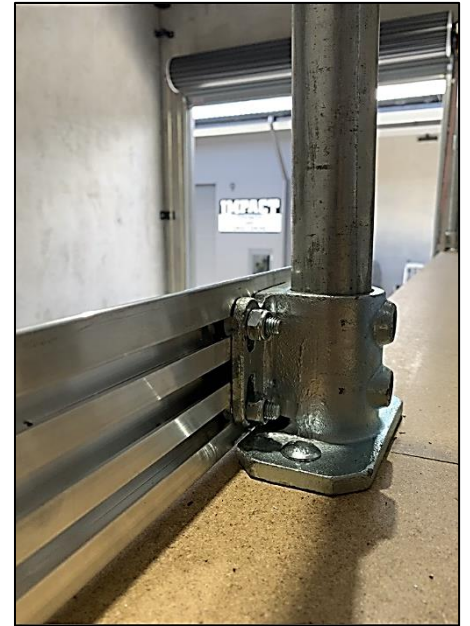


KP100 Industrial Handrail Specifications – Top & Mid Rail / Kickplate – for level, rake and stair installations



Key Features

- ✚ Simple quick installation, flat pack assembly
- ✚ Posts, rails & clamps are heavy galvanised for superior corrosion resistance
- ✚ Aluminium kick plate extrusion - 6106 T6 grade – light weight, extra strong, easy & fast installation
- ✚ Modular flexibility
- ✚ Wide range of sizes & finish options – heavy galv & powder coated colours
- ✚ No welding required
- ✚ Kickplate complies with AS1567 and AS1428 requirements
- ✚ Highly versatile range of clamp fittings for level, stair & ramp installations

Applications include

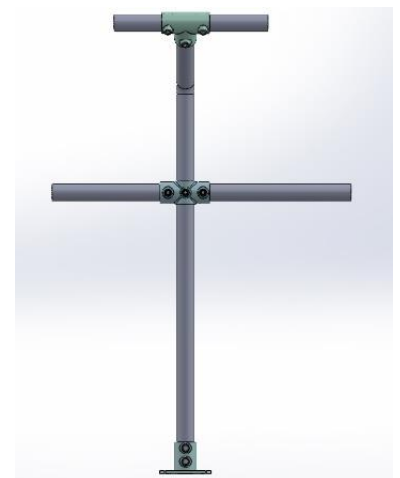
- ✚ Warehouses & loading bays
- ✚ Retaining walls & culverts
- ✚ Mezzanines & service platforms
- ✚ Roof service areas
- ✚ Pedestrian walkways & bridges
- ✚ Car parks
- ✚ *Refer to applicable Australian Standards & Building Codes*

Warranty

5 years from date of purchase, subject to correct installation & maintenance

Inspection & Maintenance

Visual inspection for any damage or loose fittings should be carried out periodically. Basic care & maintenance is recommended



Kwikclamp Systems

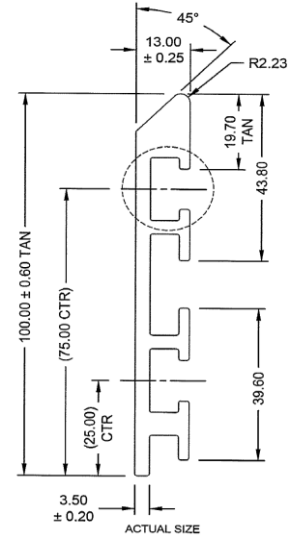
Unit 8 & 9, 31 – 79 Paisley Drive, Lawnton Qld 4501 | Ph: 07 5327 2232 | 1300 59 00 59 |
| www.kwikclamp.com.au | service@kwikclamp.com.au |



Specifications

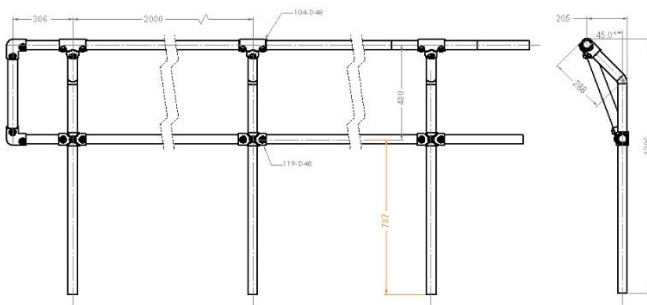
Stanchions & rails	40 NB medium (48.3 x 3.2mm) C250 & C350 grade 3.7kg per metre Galvanised to min 390 gsm Inground & surface mount versions
Kick plate	100mm high x 13mm wide 6106 – T6 grade aluminium 2m and 6m lengths Internal & external corners End cap sets
Clamp fittings	Malleable cast iron, hot dip galvanised & electro-galv (min 500 gsm) 304 grade stainless steel grub screws

Kwikclamp balustrades and handrails are designed and manufactured in accordance with AS1657 and other relevant statutory WHS Codes of Practice / Guidelines. Steel products are galvanised to AS4792 & AS4680 as applicable



Aluminium alloy 6106 - medium to high strength product with a good surface finish, highly resistant to corrosion, T6 tempering provides a hard, durable product, maintaining a superior surface finish. It is often used to manufacture ladders, pylons, balustrade posts, and both automotive and marine structures.

Typical Installation



Base plate and inground versions available



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