# Monkeytoe





# **CONDENSER MOUNT**

# Monkeytoe Condenser Wall Mount

#### PRODUCT DESCRIPTION

High Tensile, marine grade T6 aluminium wall mount brackets in two standard options, 100kg set & 200kg set - dimensions as per the drawing -Stainless wall fixings and unit mounting fixings can be supplied additionally.



# **TYPICAL USES / APPLICATIONS**

- · High tensile marine grade aluminium mounting solutions for condensers in ground mounted and wall mounted applications. • Mount up to 200kg with standard products
- Ideally suited as a support for a series of Condenser units
- Supports for Fans and flues and other light weight equipment
- Supports for Cable trays, pipes and other services

## **CHARACTERISTICS / ADVANTAGES**

- Quality Heavy Duty Extrusions
- · Off the shelf items
- · Cost effective
- · High tensile marine grade aluminium
- Easy installation with M10 spring studs.
- Strong, lightweight and robust T6 aluminuim construction
- · Low maintenance and neat appearance
- Easy installation with M10 spring studs.
- · Strong, lightweight and robust

# TECHNICAL DATA / **MATERIALS**

Loading Capacity:

- Light weight Mount up to 100kg
- · Heavy Duty Mount up to 200kg

Extrusion: varies between sites

Connections: Stainless Steel M10 sliding nuts

# **TESTS**

## APPROVALS / STANDARDS

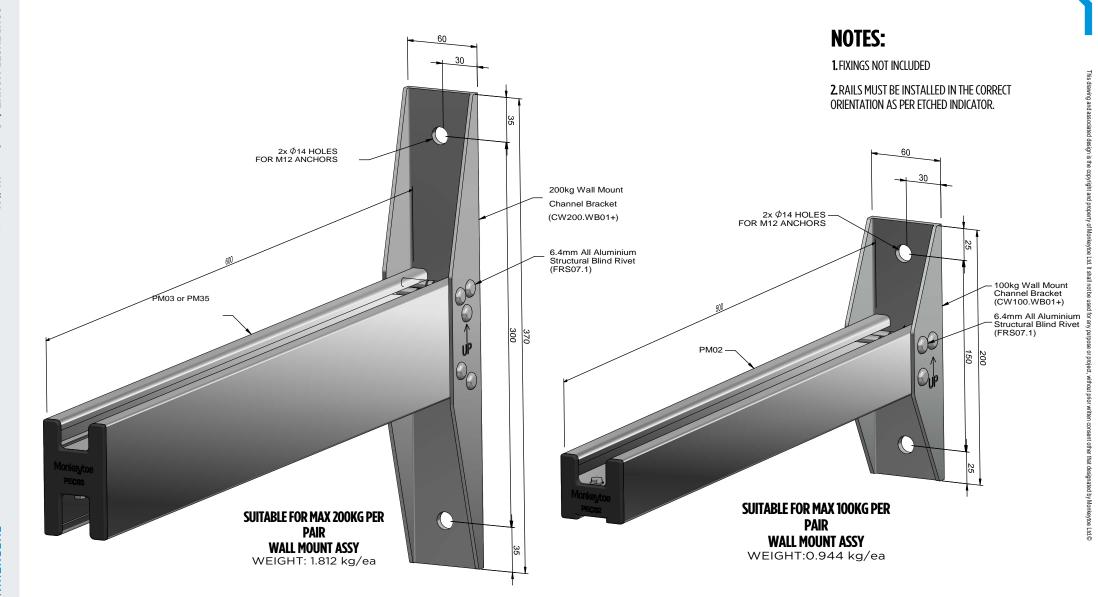
- Structural design action B1
- AS/NZS 1170 Standards Australia / New Zealand
- Aluminium Structures, Part 1: Limit State Design AS/NZS 1664.1 Standards Australia / New Zealand NZS/ AS 1657

# **WARRANTY**

· 25 years materials

# MAINTENANCE

- · Visual inspection for any damage or loose fixings must be done periodically and prior to use.
- · No certified maintenance required.
- · Basic wear and tear preventative maintenance is recommended, as per manufacturer's specifications and recommendations.





EVER YTHING BETTER 0800 658 637 - www.monkeytoe.co.nz

CONDENSER WALL MOUNTS		
MONKEYTOE		
DWG No: MKT-CW-PS1		10/09/2 <b>021</b>
	SHEET 1 OF 1	А3
	SCALE: 1:2	REV:0
DO NOT SCALE	DIMENSIONS IN MILLIMETERS	