

Formwork Shoring V Frames

Formwork Shoring V Frames is shoring system is commonly used Australia wide and referred to as the conventional formwork system. Formwork Shoring V frames are also called Acrow Frames, Formwork Shoring A Frames, Shoring V Frames which uses the following components.

Formwork Components:

- Formwork Flat Jack – 4 pieces
- Formwork shoring V Frame – 2 pieces
- Formwork Cross Brace – 2 pieces
- Formwork U Head Jack – 4 pieces
- Frame Connectors – 4 pieces

Our Formwork frames details

Material: Steel Q235

Surface: HDG / Electro Galv

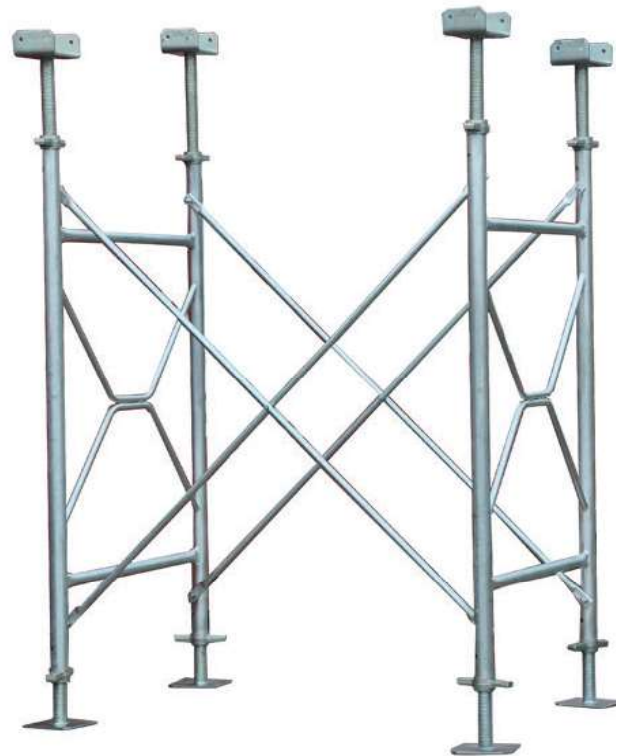
Tested and passed as per Australian Standard

Load Test : AS3610-1995 App A for Formwork Frames

Load Test : AS/NZS 1576.2 App H for formwork Jacks

Chemical Analysis : AS/NZS 1163

Tensile Test : AS/NZS 1163 C250



Our Formwork Frames and Formwork Jacks have been tested by NATA approved laboratory Alfa Test based in Brisbane QLD.

Advantages of Formwork Shoring V Frames :

- Easy erection, strong loading capacity, STRONG STABLE SAFE
- Easy to transport and knock down, high efficiency, save massive manpower and resource
- Easy to carry and operate Assembling & disassembling with hands only
- Strong in bearing capacity and can reach to different shoring height
- Versatile in arrangement for different project

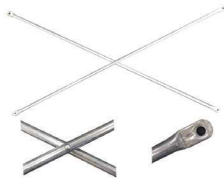
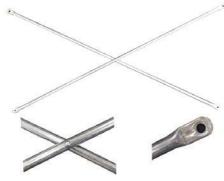
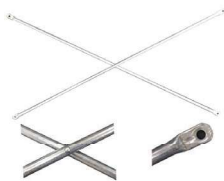
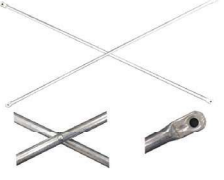
*Pictures are for illustration only, weight of product may vary.

No.	Item Photo	Description	Size (mm)	Unit Weight KGS / PC
1		750 mm Hollow Base Jack	48 OD X 4.0 mm X 750 mm Plate : 200 X 200 X 8mm Surface: electro galv	7.12
2		750 mm Hollow U Head Jack	48 OD X 4.0 mm X 750 mm Plate : 226 mm X 150 mm X 88 mm X 10mm Surface: electro galv	8.98
3		850 mm Hollow Base Jack	48 OD X 4.0 mm X 850 mm Plate : 200 mm X 200 mm X 8 mm Surface: electro galv	7.45
4		850 mm Hollow Base Jack	48 OD X 4.0 mm X 850 mm Plate : 226 mm x 150 mm x 88 mm x 10 mm Surface: electro galv	9.41
5		1200 mm Hollow U Head Jack	48 OD X 4.0 mm X 1200 mm Plate : 226 mm X 150 mm X 88 mm X 10 mm Surface: electro galv	10.93

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No.	Item Photo	Description	Size (mm)	Unit Weight KGS / PC
6		0.9m V Frame	1219 mm x 914 mm, Vertical tube : 60 OD X 3.5 mm, Ledger tube: 42 OD X 2.2 mm.	16.05
7		1.2 m V Frame	1219 mm x 1219 mm, Vertical tube : 60 OD X 3.5 mm, Ledger tube: 42 OD X 2.2 mm.	19.03
8		1.5m V Frame	1219 mm x 1524 mm, Vertical tube : 60 OD X 3.5 mm, Ledger tube: 42 OD X 2.2 mm.	23.73
9		1.8m V Frame	1219 mm x 1829 mm, Vertical tube : 60 OD X 3.5 mm, Ledger tube: 42 OD X 2.2 mm.	26.71
10		2.1 m V Frame	1219 mm x 2134 mm, Vertical tube : 60 OD X 3.5 mm, Ledger tube: 42 OD X 2.2 mm.	29.88

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No.	Item Photo	Description	Size (mm)	Unit Weight KGS / PC
11		1.8 m V Frame Brace	25.4 mm X 2.0 mm X 1782.2 mm galv tube 1530 mm wide X 914mm high	4.22
12		1.9m V Frame Brace	25.4 mm x2.0 mm x 1825.3 mm galv tube 1580 mm wide X 914 mm high	4.32
13		2.1m V Frame Brace	25.4 mm X 2.0 mm X 2159.5 mm galv tube 1530mm wide X 1524 mm high	5.09
14		2.2m V Frame Brace	25.4 mm X 2.0 mm X 2195.2 mm galv tube 1580 mm X 1524mm high	5.17
15		Shoring frame connector	50 mm X 3.0 mm X 220 mm	0.81
16		Steel Pallet	870 mm wide X 700 mm high	35

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