

Wellmax Metal Pressings

Since 1962

WELLMAX SCAFFOLDING

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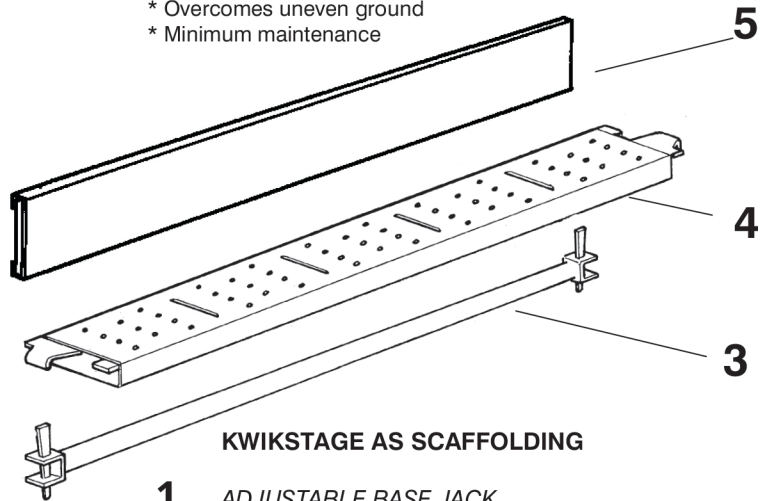
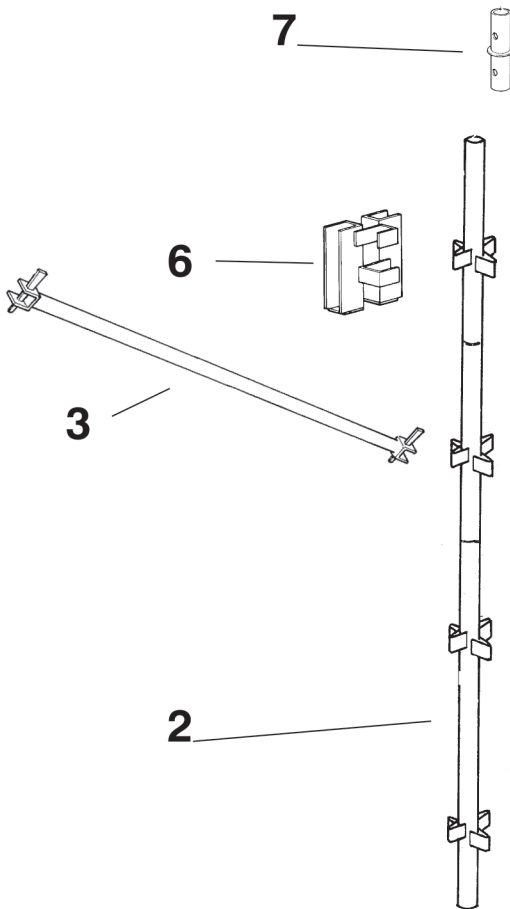
KWIKSTAGE SCAFFOLDING

USES OF KWIKSTAGE

- * SCAFFOLDING
- * FLAT SLAB SUPPORT
- * COFFERED FLOORS
- * TOWERS
- * SEATING STANDS
- * BRIDGE SUPPORT

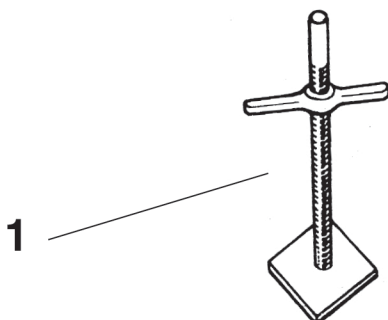
ADVANTAGES

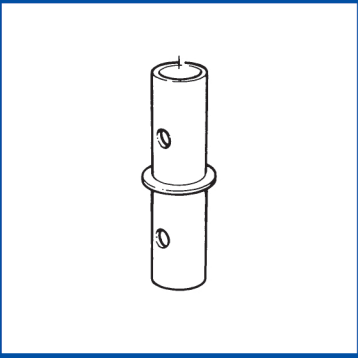
- * Speed of erection and dismantling
- * Very versatile
- * Labour saving
- * No loose fittings* Working levels can be changed quickly
- * Non tilt interlocking steel scaffold planks with wooden planks
- * Has only 4 basic components
- * Compact when storing and transporting
- * Suits Material Handling system (Pallets)
- * Overcomes uneven ground
- * Minimum maintenance



KWIKSTAGE AS SCAFFOLDING

- 1** *ADJUSTABLE BASE JACK*
The adjustable base jack is used to accommodate variations in ground levels. Total adjustment is 600mm, (this is slightly in excess of the spacing of "V" pressings on the standard).
- 2** *KWIKSTAGE STANDARD*
Standards form the vertical support. They are made from high yield scaffold tube, with clusters of four "V" pressings welded on 500mm intervals for attaching ledgers.
- 3** *LEDGER*
Ledgers tie standards longitudinally & transversely and are manufactured from 48,3 O.D. tube.
- 4** *STEEL HOOK ON BOARD*
Non skid durable surface. Non tilt end allow interlocking and hook on to ledgers to form a working platform.
- 5** *STEEL TOE BOARD*
Prevents tools and loose equipment from falling off scaffold and prevents workmen from stepping off scaffold accidentally.
- 6** *TOE BOARD CLIP*
The toe board clip connects onto the standard with a simple twist on action and can accommodate 3 toe boards.
- 7** *CONNECTOR*
Used for vertical connection of standards. For captive restraint use toggle pin.

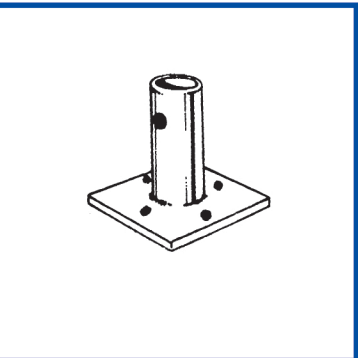




CONNECTOR

Mass 0.33 kg

Connecting device, used for joining two standards together.



BASE PLATE 50 x 50

Mass 1.31 kg

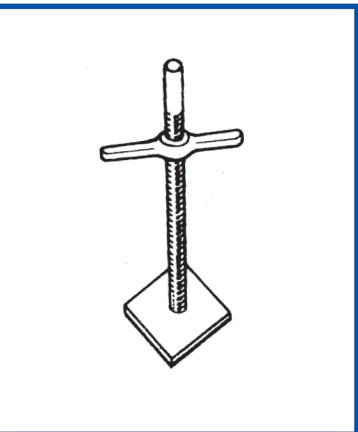
Plate for distributing the load from a standard in inclines strut over the bearing surface.



“U” HEAD BASE JACK 0.6

Primarily used to support beams.

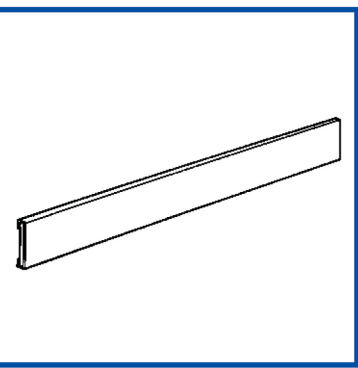
Mass: 6.90 kg



BASE JACK

Used to provide individual adjustment to height.

Mass: 3.78 kg



TOE BOARD

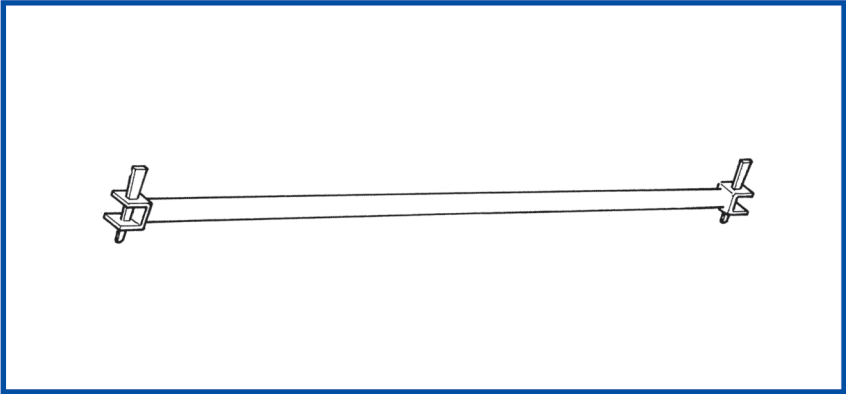
Size	Mass
0.9m	4.5 kg
1.219m	5.58 kg
1.5m	6.74 kg
2.0m	9.19 kg
2.5m	11.59 kg

Barrier along the sides and ends of a platform and intended to prevent tools, materials and workers from slipping or falling off the platform.

LEDGERS

Size	Mass
0.9m	3.20 kg
1.219m	4.17 kg
1.295m	4.39 kg
1.5m	5.3 kg
2.0m	6.8 kg
2.5m	13.10 kg

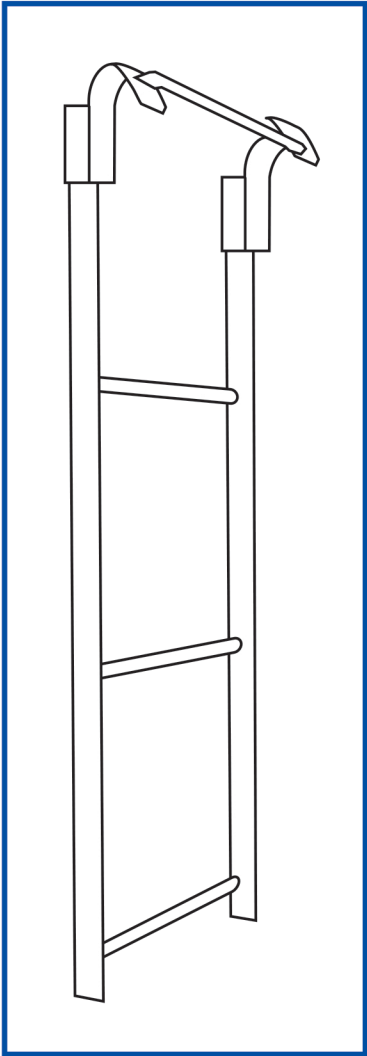
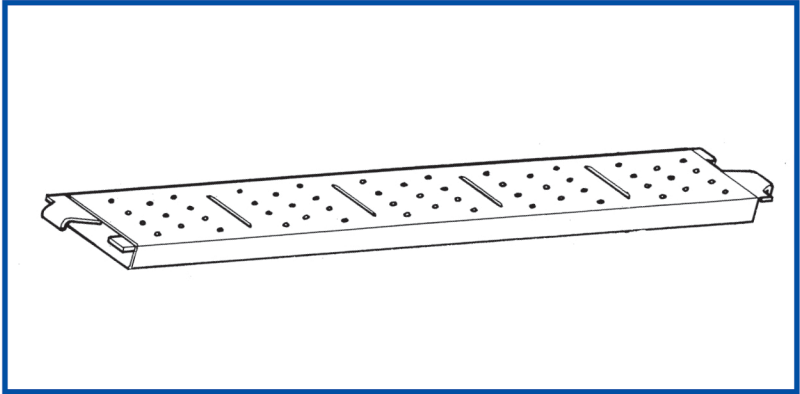
Longitudinal horizontal member fixed to the standards.



HOOK ON STEEL BOARD

Size	Mass
0.9m	7.57 kg
1.219m	9.39 kg
1.5m	11.23 kg
2.0m	14.35 kg
2.5m	18.54 kg

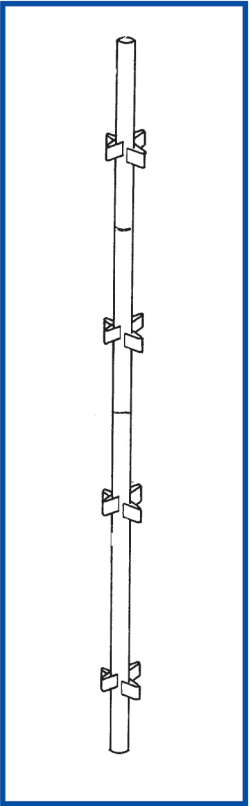
Runs parallel to ledgers and is supported by transoms.
Serves as a solid surface for working on.



LADDER HOOK ON

Size	Mass
1m	9.93 kg
2m	17.49 kg
3m	27.65 kg

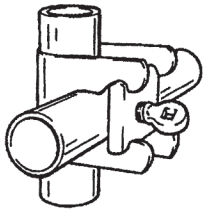
Provides an access route through the inside of the scaffold. Runs parallel to standards.



STANDARDS

Size	Mass
0.5m	3.20 kg
1.0 m	5.55 kg
1.5 m	7.70 kg
2.0m	9.82 kg
2.5m	13.10 kg
3.0m	15.23 kg
3.5m	18.23 kg
4.0m	19.91 kg

Vertical member used in the construction of tubular scaffolding for transmitting a load to the base plate or back jack.



BAND AND PLATE COUPLER (SET)

50 X 50 COUPLER BAND

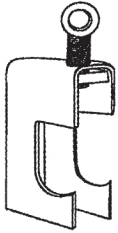
COUPLER SCREW PLATE

S.WL: 6.25 kN

Mass: 0.72 kg

Mass: 1.39 kg

Used for securing two tubes in parallel or at right angles to each other.

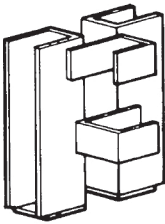


DH COUPLER

S.WL: 1.25 kN

Mass: 1.21 kg

Used for securing two tubes at right angles to each other.



TOE BOARD CLIP

Mass: 1.7 kg

Used for securing toe boards to platforms.