



LOADING TOWER TRANSOM

The Transom Wedges connect to 2 "V" pressings on the Standard, the top chord is an inverted "T" section, providing seating for the decking.



Code	Length	Weight (kg)
W8LBT	2.4m (8ft)	37.0

LOADING TOWER GATES

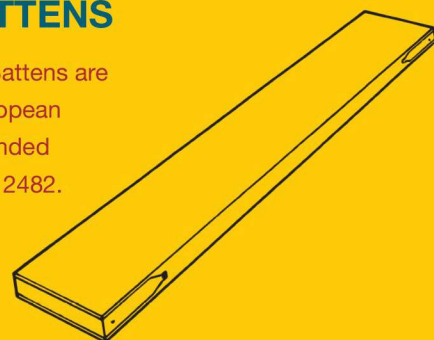
Galvanised gates have pins to maintain an "open" position, gravity latches ensure a "closed" position.



Code	Length	Weight (kg)
WGATE	1.2 x 2	37.0 (Pair)

WEDGE BATTENS

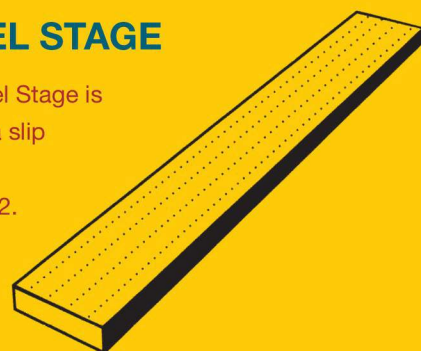
Wedge System™ Battens are produced from European Whitewood, are banded and conform to BS 2482.



Code	Length	Weight (kg)
W8BT	2.4m (8ft)	18.0
W6BT	1.8m (6ft)	12.5
W4BT	1.2m (4ft 2")	9.0

WEDGE STEEL STAGE

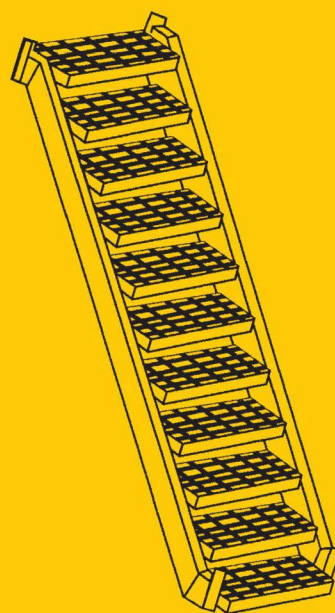
Wedge System™ Steel Stage is galvanised and have a slip resistant surface, conforming to BS 2482.



Code	Length	Weight (kg)
W8SS	2.4m (8ft)	17.0
W6SS	1.8m (6ft)	12.5
W4SS	1.2m (4ft 2")	8.5

STAIRWAY UNIT

Manufactured from aluminium, and fits into 2.4m x 2.0m Wedge System™ scaffold. The width is 576mm, which allows two Stairways to be fixed in a standard 1.27 bay.



Code	Weight (kg)
WS50STAIR	32

STAIRWAY HAND RAIL

Alloy handrail fits into sockets on Stairway Unit



Code	Weight (kg)
WSHRAIL	10.0



WEDGE SYSTEM™ is the most widely used scaffolding system in the UK & Ireland.

Consisting of only 4 main components, with no loose fittings, which makes identification, storage, transportation and assembly extremely efficient & cost effective.

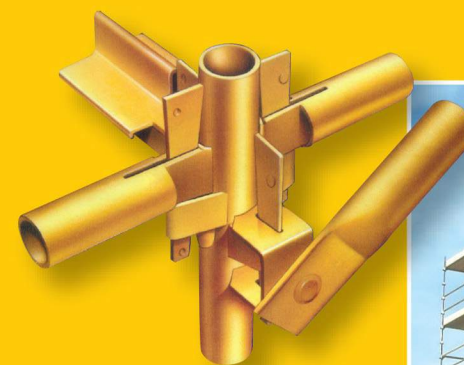
WEDGE SYSTEM™ is compatible with KWIKSTAGE scaffolding system, and is manufactured within an ISO 9002 quality assurance environment.

Extremely versatile, WEDGE SYSTEM™ can be adapted to suit a variety of applications and can be assembled by semi-skilled operators.

Available in painted or galvanised finish. (corporate colours available)

WEDGE SYSTEM™ is security stamped for identification and quality assurance purposes. (May also be stamped with corporate mark)

WEDGE SYSTEM™ is manufactured to British, European and International standards, within an ISO 9002 quality assurance environment.

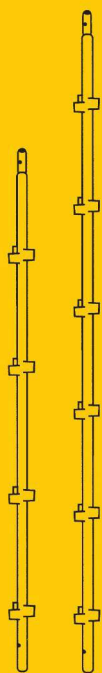


DELTA SERVICES (GB LIMITED)

7 CALDBECK ROAD, CROFT BUSINESS PARK, BROMBOROUGH, WIRRAL, CH62 3PL

STANDARDS – VERTICALS

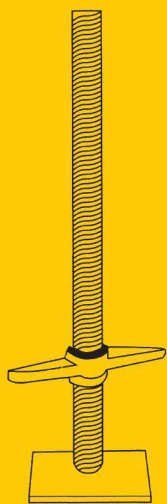
Standards are manufactured from 4mm Scaffolding Tube, complete with spigot. The “V” pressings are at 495mm centres and provide location points for the Ledgers & Transoms.



Code	Length	Weight (kg)
W99ST	3.0m (9ft 9")	18
W66ST	2.0m (6ft 6")	12

JACK & BASE

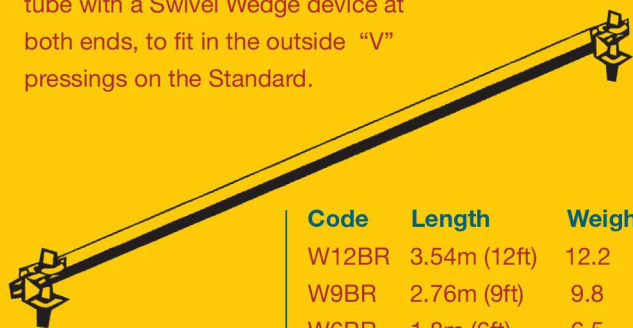
Combined Jack & Base, 650mm, provides a full 500mm of adjustment, this allows for maximum flexibility between 500mm Bottom Cup intervals. High Grade 5mm tube, S.W.L. 4 Tonne. Zinc plated.



Code	Weight (kg)
6TBJ	4.3

BRACES

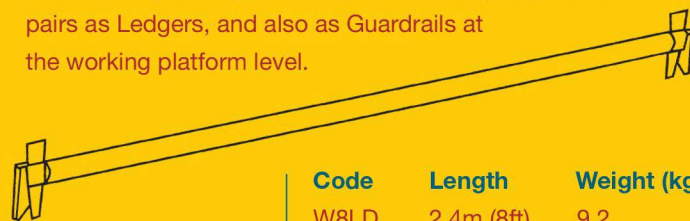
Braces are manufactured from 3.2mm tube with a Swivel Wedge device at both ends, to fit in the outside “V” pressings on the Standard.



Code	Length	Weight (kg)
W12BR	3.54m (12ft)	12.2
W9BR	2.76m (9ft)	9.8
W6BR	1.8m (6ft)	6.5

LEDGER – GUARDRAILS

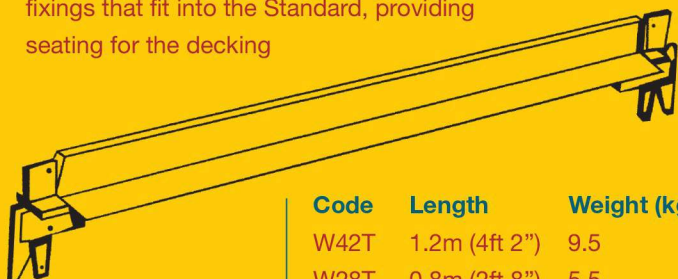
Ledgers have a Wedge fixing device at each end, this fits into the “V” pressings on the Standard, they are used in pairs as Ledgers, and also as Guardrails at the working platform level.



Code	Length	Weight (kg)
W8LD	2.4m (8ft)	9.2
W6LD	1.8m (6ft)	7.0

TRANSOMS

Transoms are inverted “T” sections, with Wedge fixings that fit into the Standard, providing seating for the decking



Code	Length	Weight (kg)
W42T	1.2m (4ft 2")	9.5
W28T	0.8m (2ft 8")	5.5

LADDER ACCESS TRANSOMS

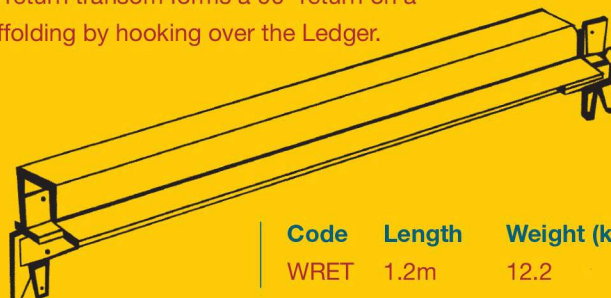
Ladder Access Transoms provide an opening in a Ladder Access Tower.



Code	Length	Weight (kg)
WLAT	1.2m	12.0

RETURN TRANSOMS

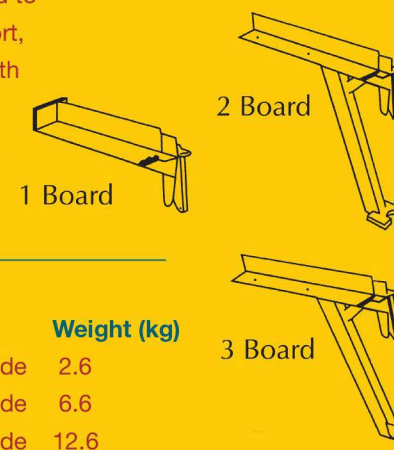
The return transom forms a 90° return on a scaffolding by hooking over the Ledger.



Code	Length	Weight (kg)
WRET	1.2m	12.2

STAGE BRACKETS – “HOP UPS”

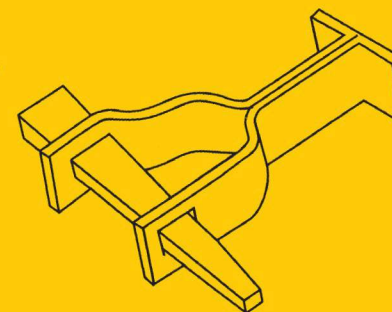
Stage Brackets are used to give inside board support, inverted “T” sections with Wedge fixings provide seating for the decking.



Code	Length	Weight (kg)
W1BHOP	1 Board Wide	2.6
W2BHOP	2 Board Wide	6.6
W3BHOP	3 Board Wide	12.6

TOEBOARD BRACKETS

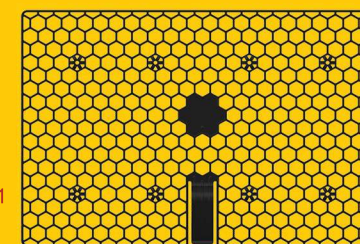
Toeboard Brackets hold 1 or 2 Toeboards in position, and are fastened with Wedges to the Standard along the length of the scaffolding.



Code	Weight (kg)
WTBB	0.8

HEXGUARD

A new durable, lightweight, plastic brickguard that lasts 10 times longer than traditional steel brickguards. Hexguard is the largest panel available in the UK, combining excellent built in features with a panel that conforms to TG20 recommendations and BS EN 12811-1 (2003). Secure via “clip on” nylon straps with “quick release” design or Cable Ties



Code	Length	Weight (kg)
HEXPANBLK	1.2m	1.1

Available in packs of 200, 100, 60, 40 and 20. Also available in Black and 4 additional colours

TIE BARS

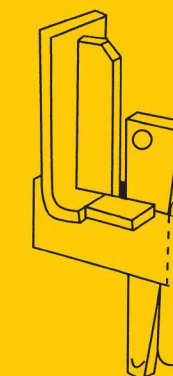
Tie Bars are manufactured from steel angle, they secure the decking on the Hop Up Brackets, avoiding spreading. Curved lugs at each end are located in holes in the 2 & 3 Board Hop Up’s. Tie Bars must always be used.



Code	Length	Weight (kg)
W8TB	2.4m (8ft)	5.4
W6TB	1.8m (6ft)	3.8
W4TB	1.2m (4ft 2")	3.0

END TOEBOARD BRACKETS

End Toeboard Brackets are located in the “V” pressing at the end of the scaffolding, providing toeboard support to the corners.



Code	Weight (kg)
WETB	1.3

INTERNAL CORNER FRAME

Wedge System™ Corner Frame is designed to be used with 2 & 3 board Hop Up Brackets at internal corners of buildings.



Code	Weight (kg)
WCPAN	12