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Tel: 0553 764494 Fax: 0553 770086

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Fax: 0642 462434

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Lancashire PR1 5EB
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Fax: 0724 282033

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179 Empress Road, Bevois Valley,
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Estate, Taunton, Somerset TA1 5JZ
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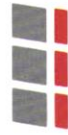
Tewkesbury
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Maldon, Essex CM9 7XA
Tel: 0621 854511
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STEPHENS & CARTER LTD

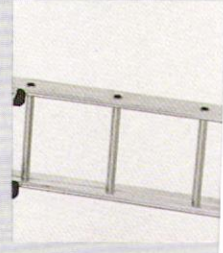
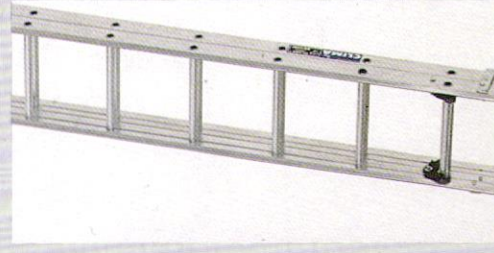
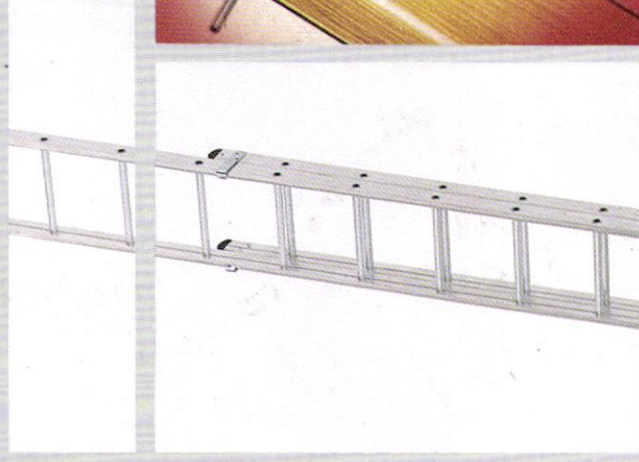
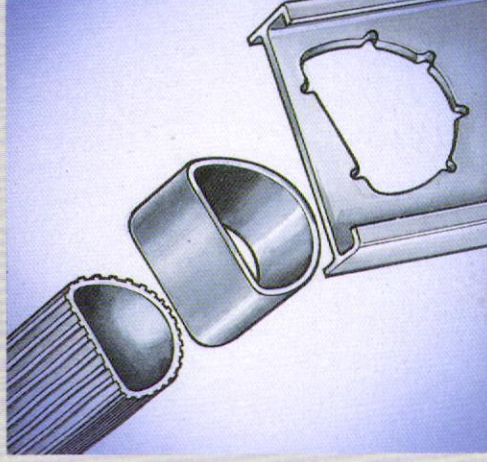
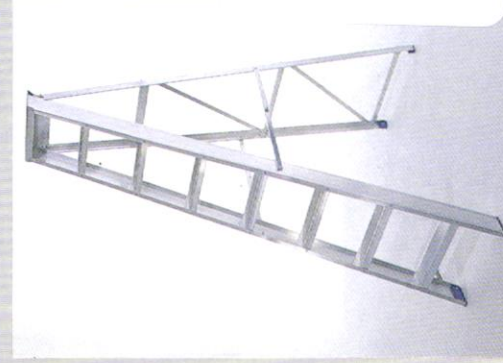
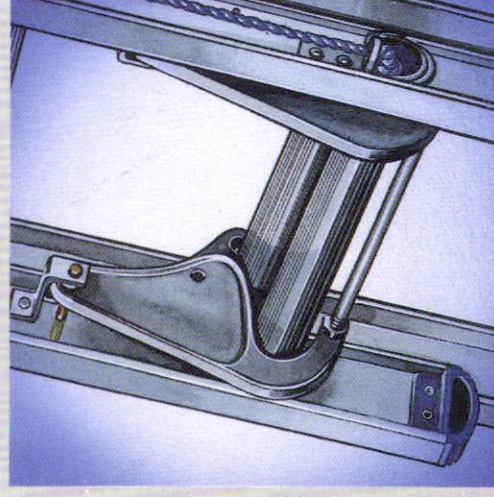
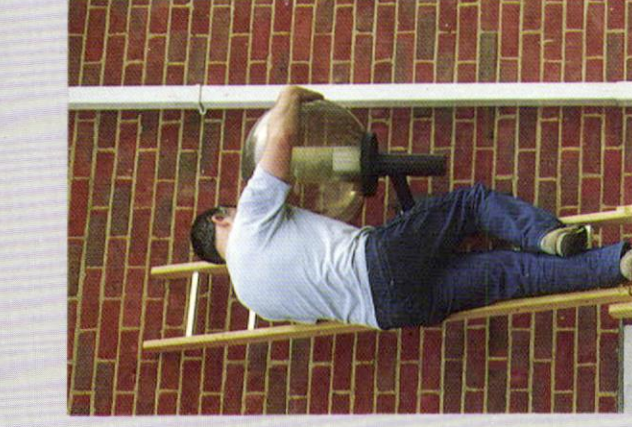
Access House, Strawberry Hill, Old Bath Road, Newbury, Berkshire, RG13 1HA
Telephone: 0635 36768 Telex: 846365 CLIMA G Telefax: 0635 41929



A BET PLANT SERVICES COMPANY



Certificate No. Q09371



90.25



Certificate No. Q09371



**STEPHENS
& CARTER**
CLIMA LADDER PRODUCTS
Ladders · Steps · Trestles · Stagings

The Sure Sign of a Quality Ladder

Ladders and steps are still by far the most widely used form of access equipment, with a range of applications spanning most industrial, commercial, trade and public sector endeavours, as well as domestic use. They are easy to use and completely safe, provided the user chooses the right ladder for the job, and uses, maintains and transports it correctly.

The Stephens & Carter CLIMA brand is the sure sign of a quality product. It is the clearest guarantee that a ladder has been manufactured to the most stringent quality controls complying with BS5750, and that the finished product complies fully with BS1129, BS2037 and the European Community draft CEN Standards.

Stephens & Carter is an important member of the BET Plant Services Group, which in turn is part of BET Plc, renowned as a leading international supplier of support services to industrial, commercial and public sector customers. BET is one of Britain's top fifty companies and one of Europe's top one hundred non-financial businesses. Stephens & Carter is therefore assured the stability and the financial backing needed to fund considerable investments in product innovation and improvement, staff training, and the development of new customer service facilities.

These facilities include a nationwide network of fifty Access Service Centres, through which we provide a locally-based and highly responsive customer service. Each Access Service Centre holds large stocks of aluminium, and timber products, enabling us to find an efficient, economical and safe solution to your needs as quickly as possible.

A ladder is an important piece of equipment – your life depends upon it. During the various stages of manufacture, great care is taken in the selection and machining of component parts, and the subsequent assembly. So you can be sure that any product leaving our factory or access service centre is in first-class condition. Access service centres staff can advise you on how best to maintain it in that condition, for your own safety and to ensure that you make the most of your investment. To assist you further in product maintenance, please refer to the simple rules on The Use and Care of Ladders, outlined on page 19.

To be sure of a quality investment, look for the CLIMA brand.

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LIGHTWEIGHT PLATFORM STEPS

High quality polished aluminium steps with continuous handrail and other safety features. Specially designed for the home and light office use.

Class 3 — Domestic BS2037 Licence No. 7450

Code No.	No. of Treads	Platform Height	Approx. Weight
DA03	3	0.7m (2'4")	2.5kg (6lbs)
DA04	4	0.9m (3'0")	3.0kg (7lbs)
DA05	5	1.1m (3'10")	4.0kg (8lbs)
DA06	6	1.3m (4'7")	4.5kg (10lbs)
DA07	7	1.6m (5'4")	6.0kg (12lbs)
DA08	8	1.8m (5'11")	7.5kg (16lbs)

CLIMA DOMESTIC COMBINATION LADDER

Ideal all purpose ladder/steps for use around the home, garage and garden. Converts easily. Strongly constructed from light tubular steel.

Class 3 — Domestic

Code No.	AP10
Size:	5 tread steps 1.2m (3'11") 10 tread ladder 2.8m (9'4")
Weight	9.5kg (21lbs) approx.

Selection, Safety & Care of Ladders

Which Ladder Should I Buy?

The type of ladder you buy depends on your specific access needs — to help you select the best ladder or step for your needs, we have split our extensive range into three categories:

Heavy Duty

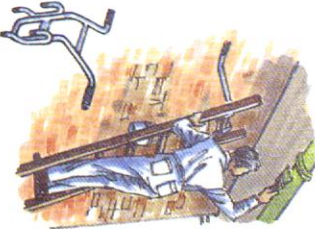
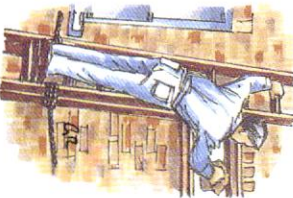
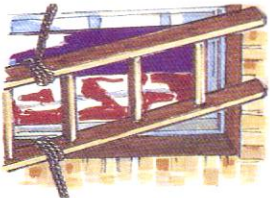
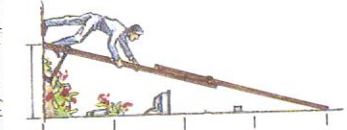
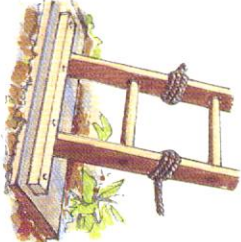
Industrial Equipment
This is high quality long lasting equipment designed for heavy loads and extra heights, which conform where applicable to British Standard Class I. Employers are legally obliged to provide safe and proper access for employees — so if in doubt, buy a Class I product.

Light Trade

Light Duty Equipment
Light trade ladders and steps are designed for general light duty work, e.g. painting cleaning, and regular DIY use. Again, where applicable, these ladders conform to the relevant BS Class II, giving you peace of mind, at an affordable price.

Domestic

DIY Equipment
These products are designed only for use in and around the home, built to a lighter and less expensive specification. Most domestic ladders carry BS Class II, as a guarantee of their quality.



WARNING: WE DO NOT RECOMMEND THE USE OF DOMESTIC/DIY PRODUCTS FOR INDUSTRIAL, COMMERCIAL OR CONSTRUCTION USE AS THIS WOULD CONTRAVENE THE HEALTH & SAFETY AT WORK ACT.



Domestic Ladders & Steps

The Climax range of ladders and steps not only offers comprehensive coverage for industrial and light trade uses, it also offers a range of products for all domestic and DIY applications.

700 SERIES DIY LADDER

Designed for home use with a unique 1 1/4" D-shaped rung housed in an I-beam stile using the Alflo compression moulded rung joint. This range conforms fully to BS.2037:1984 Class III.

700 SERIES B.S. 2037 - Class 3 DIY
Code Size Closed Size Extended Approx. Weight

Two Part Push-up

725	2.68m (8'10")	4.64m (15'3")	8.0kg (18lbs)
730	2.96m (9'9")	5.19m (17'0")	9.5kg (21lbs)
735	3.52m (11'7")	6.31m (20'9")	11.5kg (25lbs)
740	4.08m (13'5")	7.43m (24'5")	15.0kg (33lbs)
745	4.64m (15'3")	8.54m (28'0")	19.0kg (42lbs)

Three Part Push-up

725T	2.68m (8'10")	6.59m (21'7")	13.5kg (30lbs)
730T	2.96m (9'9")	7.43m (24'4")	17.5kg (36lbs)

LADDER STAY

The Climax ladder stay gives greater stability for safety and comfort especially when cleaning gutters or painting windows and eaves.

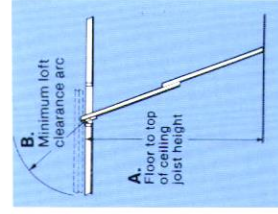
CLIMA LOFT LADDERS

The Climax range of loft ladders are of similar design to the 700 Series extension ladder and combine exceptional lightness with rigidity. The high quality Stowaway range are of more traditional design with deep treads and non-slip rubber feet.



MODEL	MIN. TRAPDOOR SIZE	DIM. A SIZE MIN.	DIM. A SIZE MAX.	DIM. B SIZE MIN.	DIM. B SIZE MAX.
STOWAWAY LA09 1 HANDRAIL	400 x 460mm (16" x 18")	1830mm (6'0")	2700mm (8'10")	1320mm (43")	1320mm (43")
STOWAWAY LA10 DELUXE 2 HANDRAILS	400 x 460mm (16" x 18")	2110mm (6'10")	2970mm (9'9")	1040mm (34")	1040mm (34")
LA06 CLIMA	356 x 356mm (14" x 14")	1980mm (6'6")	2590mm (8'6")	1145mm (38")	1145mm (38")
LA07 CLIMA 1 HANDRAIL	356 x 356mm (14" x 14")	1980mm (6'6")	2590mm (8'6")	1145mm (38")	1145mm (38")

CLIMA loft ladders are supplied fully assembled and can be fitted easily into the loft using the four screws supplied. Tested and approved by The British Ladder Manufacturers Association, they carry a full 10 year guarantee.

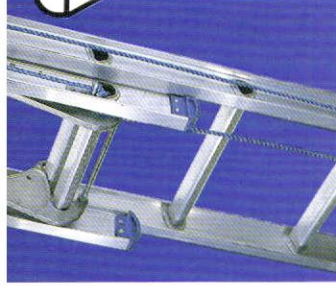
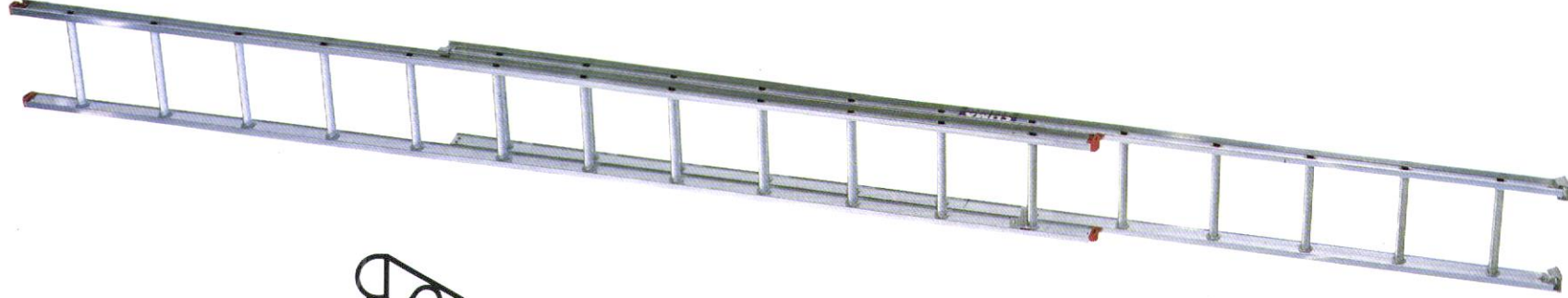


CLIMA 3-WAY

Constructed from polished aluminium extrusion, with a splayed base and non-slip feet, the Climax 3-Way converts easily from all-purpose steps to an extension ladder using a safe and secure locking mechanism.

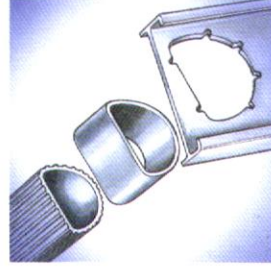
Class 3 - Domestic

Code No. TWO1
Size: 5 tread steps 1.3m (4'3")
10 tread ladder 3.0m (9'10")

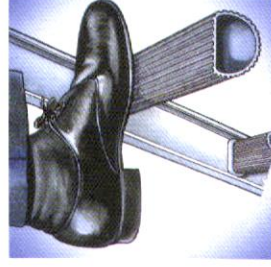


Quality ladders with full 1 3/4" flat top D-shaped rungs. The ideal ladder for the tradesman (professional) either the rope-operated Class I or push-up model Class II.

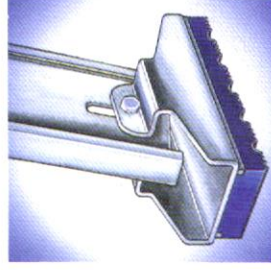
The world-patented 'Alflo' Compression moulded rung which produces a ladder with true twist-proof construction and turn-proof rungs.



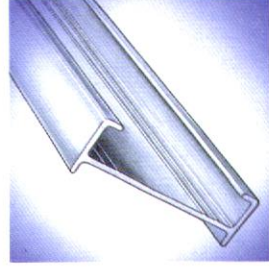
Unique 'Alflo' rung joint for twist-proof construction and turn-proof rungs.



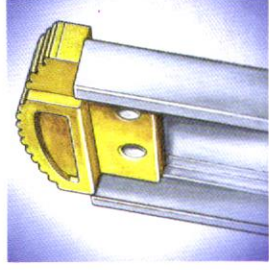
D-ring 44.4mm (1 3/4") extra wide tread for working comfort.



Safety feet for sure footing reducing risk of slipping.



Automatic springless lock on all Class I ladders.



End caps for protection of ladder and property.

D1200 Model

D1200 Series - Two-Part - Class 2

Code No.	Rungs per Section	Size Closed	Size Extended	Approx Weight
D1225	9	2.68m (8'10")	4.64m (15'3")	9.5kg (21lbs)
D1230	10	2.96m (9'9")	5.19m (17'0")	11.0kg (24lbs)
D1235	12	3.52m (11'7")	6.31m (20'9")	12.5kg (28lbs)
D1240	14	4.08m (13'5")	7.43m (24'5")	16.0kg (35lbs)
D1245	16	4.64m (15'3")	8.54m (28'0")	19.5kg (43lbs)
* D1250	17	4.92m (16'2")	9.10m (29'10")	23.5kg (52lbs)

D1200 Series - Three-Part - Class 2

Code No.	Rungs per Section	Size Closed	Size Extended	Approx Weight
1225T	9	2.68m (8'10")	6.59m (21'8")	16.0kg (35lbs)
1230T	10	2.96m (9'9")	7.43m (24'5")	19.5kg (43lbs)
* 1235T	12	3.52m (11'7")	9.10m (29'10")	25.5kg (56lbs)

D1500 Series - Two-Part - Class 1

Code No.	Rungs per Section	Size Closed	Size Extended	Approx Weight	Operation
D1530	11	3.12m (10'3")	5.07m (16'8")	16.0kg (35lbs)	Push-up
D1535	12	3.49m (11'5")	6.18m (20'3")	18.0kg (40lbs)	
D1540	14	3.96m (13'0")	7.30m (23'11")	19.5kg (43lbs)	Rope operated
D1545	16	4.51m (14'10")	8.42m (27'7")	22.5kg (50lbs)	
D1550	17	4.91m (16'1")	9.05m (29'8")	28.0kg (62lbs)	
D1555	19	5.46m (17'11")	9.89m (32'6")	30.6kg (67lbs)	
D1560	21	5.91m (19'5")	10.90m (35'9")	32.5kg (72lbs)	

Wall running wheels can be fitted as an extra on these ladders.

*Available Mid 1991



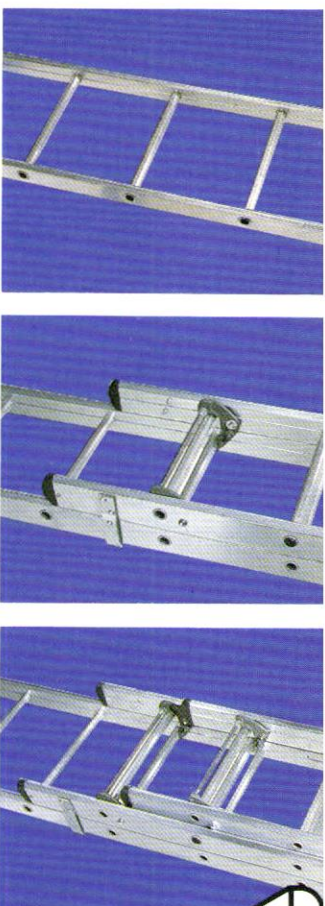
B.S.2037 Licence No. 3806

Aluminium Ladders

1" Beam Stiles

D1200 and D1500

D1500 Model



BS.2037 Licence No. 3806

Aluminium Ladders

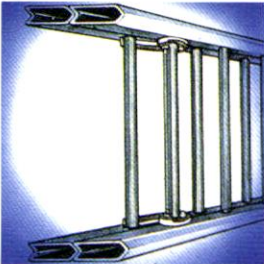
STECALLOY
(Box section stiles)

The special stile sections give exceptional rigidity in relation to weight. Designed to withstand the heaviest of use, these ladders have been tried and tested in our own hire fleet and we can vouch for their durability and exceptionally low maintenance costs.

This most comprehensive range of single, two-part and three-part push-up or rope operated models covers every need.



Five unique stile configurations ensure maximum rigidity and safety whatever the height.

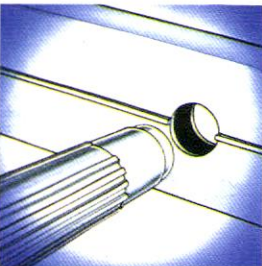


Deep fluted rungs for secure foothold swaged into stiles and locked by unique beading preventing rung turning.



Stacked stiles giving full width foothold on all sections for working comfort and safety.

Push-up models can be easily converted into rope-operated models.



STECALLOY BOX SECTION Single Section – Class I – Industrial			
Code No.	Rungs per Section	Size Closed	Size Extended
BS255S	9	2.50m (8'2")	5.0Kg (11 lbs)
BS305S	11	3.00m (9'10")	6.0Kg (13 lbs)
BS355S	13	3.52m (11'7")	7.0Kg (15 lbs)
BS405S	15	4.03m (13'3")	8.0Kg (18 lbs)
BS455S	17	4.54m (14'11")	9.0Kg (20 lbs)
BS505S	19	5.04m (16'7")	10.0Kg (22 lbs)
BS565S	21	5.56m (18'3")	14.5Kg (32 lbs)
BS615S	23	6.07 (19'11")	16.0Kg (35 lbs)
BS715S	27	7.09 (23'3")	18.5Kg (41 lbs)

Two Part Push-up – Class I – Industrial			
BS20DP	7	2.00m (6'7")	3.26m (10'9")
BS25DP	9	2.50m (8'2")	4.28m (14'1")
BS30DP	11	3.01m (9'10")	5.30m (17'5")
BS35DP	13	3.53m (11'7")	6.32m (20'9")
BS40DP	15	4.04m (13'3")	7.34m (24'1")
BS43DP	16	4.30m (14'1")	7.85m (25'9")
BS45DP	17	4.55m (14'11")	8.36m (27'5")
BS48DP	18	4.80m (15'9")	8.86m (29'0")
BS50DP	19	5.05m (16'7")	9.12m (29'11")
BS56DP	21	5.56m (18'3")	10.13m (33'3")

**Two Part Rope-operated – Class I – Industrial			
BS61DR	23	6.15m (19'11")	10.92m (35'9")
BS67DR	25	6.66m (21'10")	12.01m (39'4")

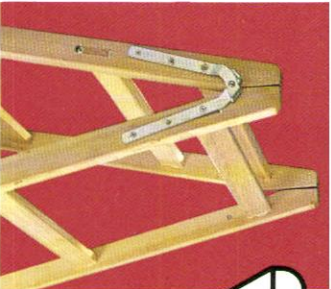
Three Part Push-up – Class I – Industrial			
BS25TP	8/9/9	2.50m (8'2")	5.82m (19'1")
BS30TP	10/11/11	3.01m (9'1")	7.34m (24'1")
BS35TP	12/13/13	3.53m (11'7")	8.86m (28'3")
BS40TP	14/15/15	4.04m (13'3")	10.39m (34'1")

** Three Part Rope-operated – Class I – Industrial			
BS46TR	16/17/17	4.63m (15'2")	12.01m (39'4")
BS51TR	18/19/19	5.14m (16'7")	12.80m (42'0")

Three Part Push-up – Trade			
BC48TP	17/18/18	4.80m (15'9")	12.68m (41'7")

**Three Part Rope-operated – Trade			
BC64TR	22/23/23	6.40m (21'0")	16.80m (55'2")

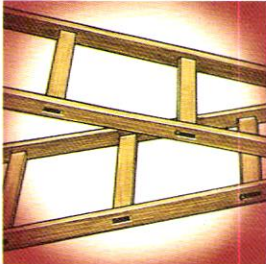
**Complete with ropes, pulleys and wall-running wheels. Push-up models can be supplied rope-operated at extra cost. (Replace P with R in product code) Wall running wheels can also be fitted at extra cost.



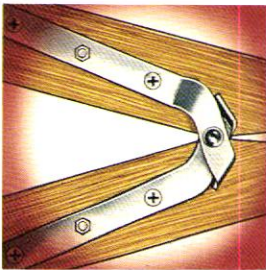
BS.1129 Licence No. 3780

Timber Trestles

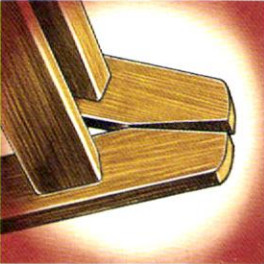
A choice from either the Heavy Duty Class I or medium weight Class II ranges. Both models are constructed to the highest standards.



Cross rails spaced at 508 mm (20") centres giving a staggered rise of 254 mm (10") centres; mortised and tenoned joints.



Self-locking trestle joints. Length of hinge increases with trestle size giving maximum strength and safety.



Top of stiles shaped to eliminate butting ensuring stability on uneven surfaces and safety in use.



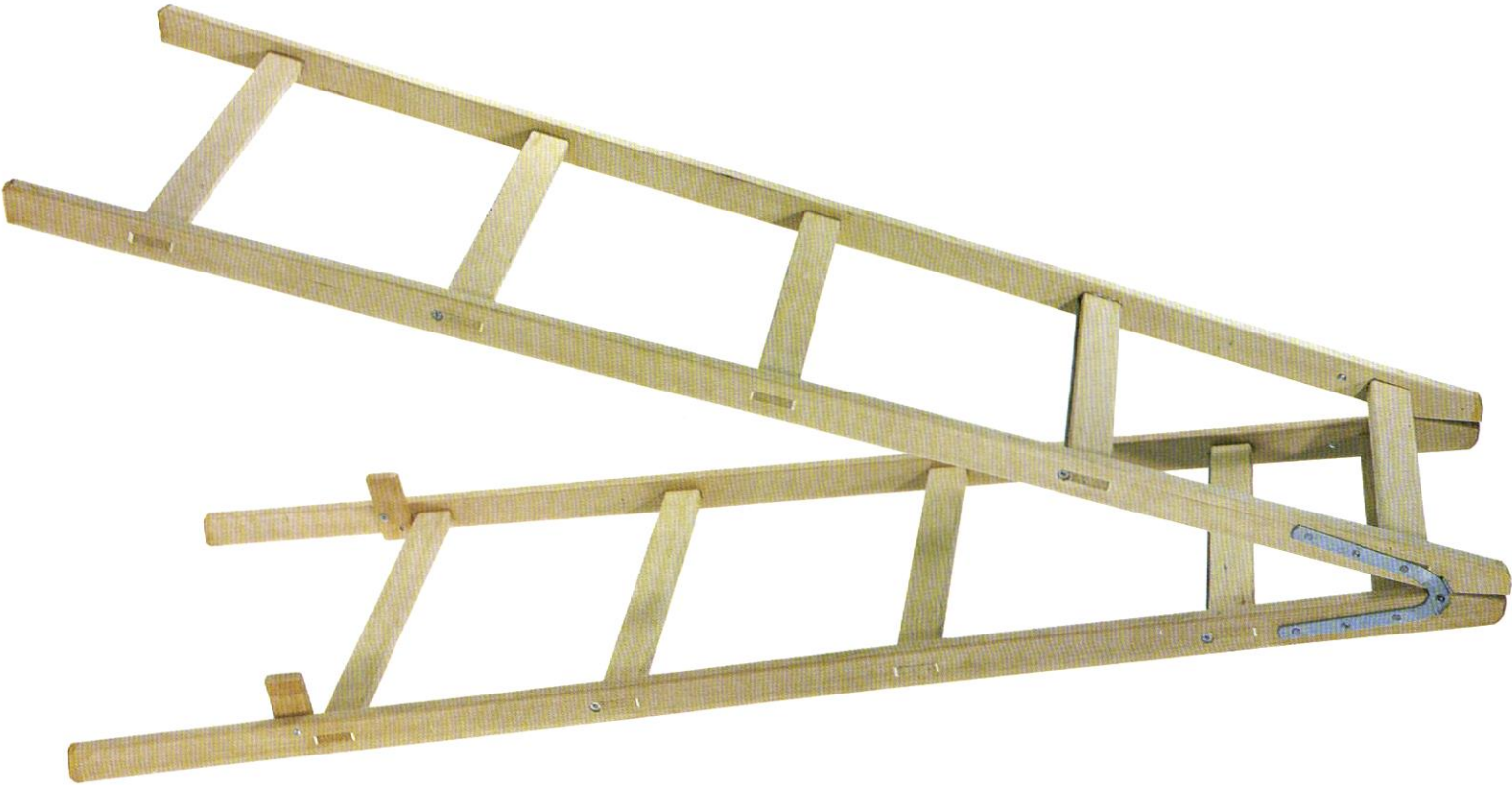
Check blocks secured, bolted and glued for that extra rigidity.

Heavy Duty – Class 1 – Industrial

Code No.	Working Height Open	Size Closed	Approx. Weight
TB06	1.62m (5'4")	1.82m (6'0")	15.5K (34 lbs)
TB08	2.23m (7'4")	2.42m (7'11")	19.5K (43 lbs)
TB10	2.81m (9'3")	3.03m (9'11")	26.5K (58 lbs)
TB12	3.41m (11'3")	3.63m (11'11")	31.0K (68 lbs)
TB14	4.00m (13'1")	4.25m (13'11")	37.5K (83 lbs)
TB16	4.62m (15'2")	4.85m (15'11")	43.0K (95 lbs)

Trade Pattern – Class 2 – Light Trade

Code No.	Working Height Open	Size Closed	Approx. Weight
TT06	1.62m (5'4")	1.82m (6'0")	13.0K (29 lbs)
TT08	2.23m (7'4")	2.42m (7'11")	19.0K (42 lbs)
TT10	2.81m (9'3")	3.03m (9'11")	24.0K (53 lbs)
TT12	3.41m (11'3")	3.63m (11'11")	28.0K (62 lbs)



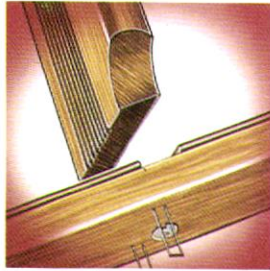


B.S.1129 Licence No. 3780

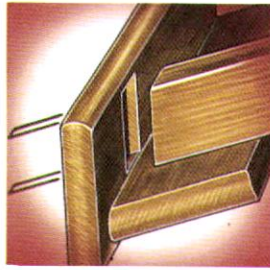
Timber Steps

BUILDERS' STEPS

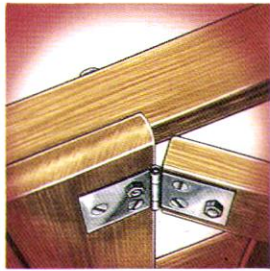
A choice of two products is available. The medium weight Class II model or the heavy duty Class I model. Similar methods of construction are used for both, with first quality timber and special design features ensuring reliability and long life.



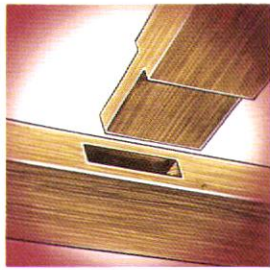
3 7/8" deep comb, treads housed full section and pinned for working comfort and safety.



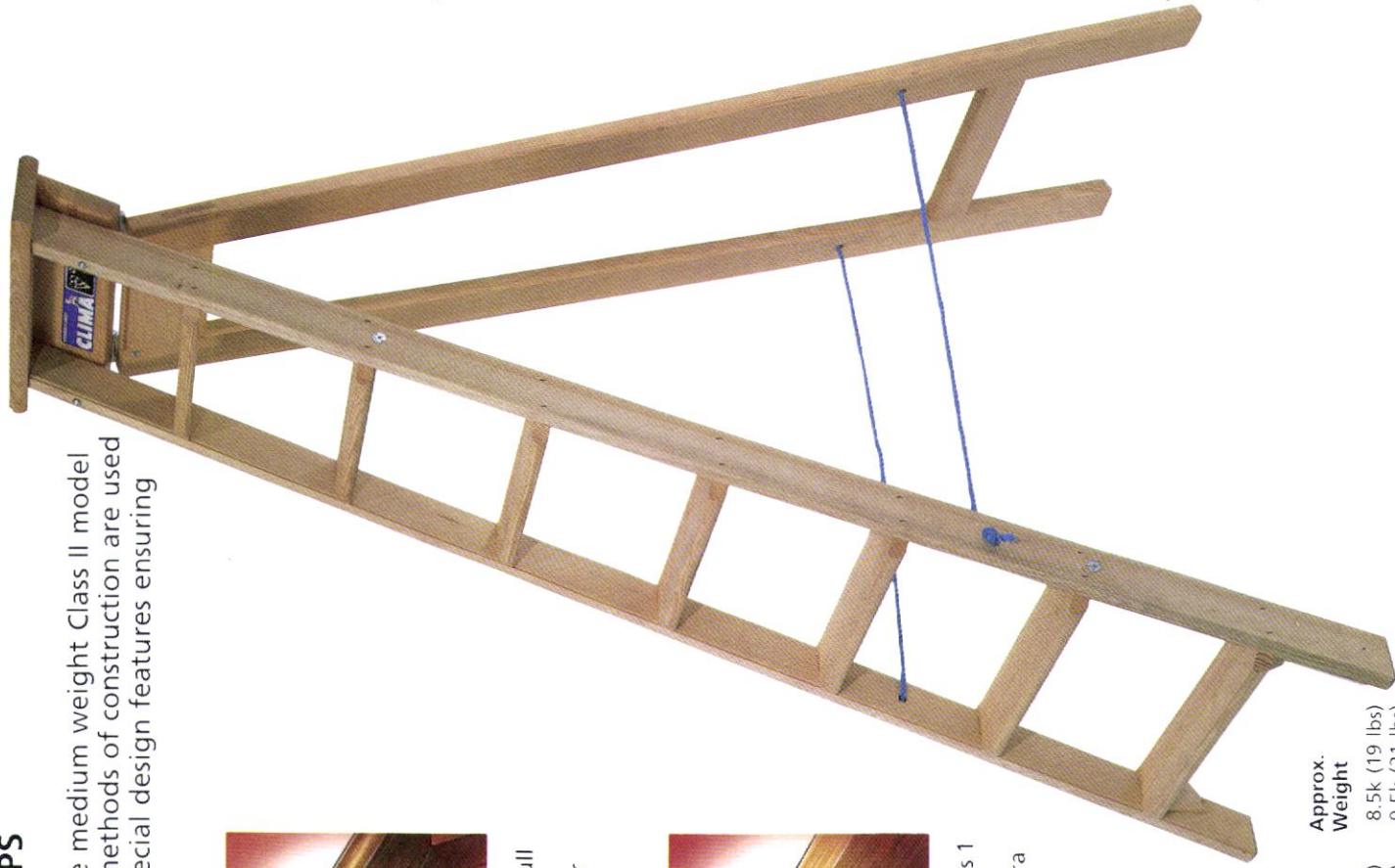
Front stiles housed full section in top tread glued and pinned for extra strength and rigidity.



Well braced hanging back is hinged to the backboard and bolted from the front of the stiles, giving strength where most needed.



Cross bracing on Class 1 models mortised and tenoned for that extra strength.



Heavy Duty – Class 1 – Industrial

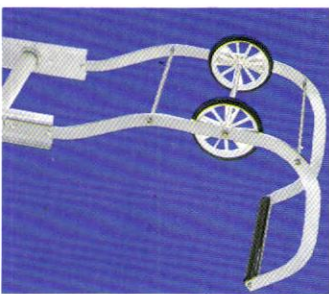
Code No.	No. of Treads (inc. top)	Size Closed	Size Open	Approx. Weight
B805	5	1.22m (4' 0")	1.12m (3' 8")	8.5k (19 lbs)
B806	6	1.46m (4' 9")	1.33m (4' 4")	9.5k (21 lbs)
B807	7	1.72m (5' 8")	1.60m (5' 3")	12.0k (26 lbs)
B808	8	1.98m (6' 6")	1.83m (6' 0")	12.5k (28 lbs)
B810	10	2.48m (8' 2")	2.30m (7' 7")	18.0k (40 lbs)
B812	12	3.00m (9' 10")	2.79m (9' 2")	21.5k (47 lbs)

Trade Pattern – Class 2 – Light Trade

Code No.	No. of Treads (inc. top)	Size Closed	Size Open	Approx. Weight
BT05	5	1.22m (4' 0")	1.12m (3' 8")	7.0k (15 lbs)
BT06	6	1.46m (4' 9")	1.33m (4' 4")	8.5k (19 lbs)
BT07	7	1.72m (5' 8")	1.60m (5' 3")	9.5k (21 lbs)
BT08	8	1.98m (6' 6")	1.83m (6' 0")	11.0k (24 lbs)
BT09	9	2.23m (7' 4")	2.07m (6' 10")	12.5k (28 lbs)
BT10	10	2.48m (8' 2")	2.30m (7' 7")	14.5k (32 lbs)

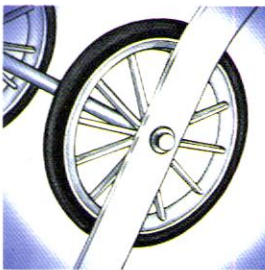
Contract Pattern Steps also available



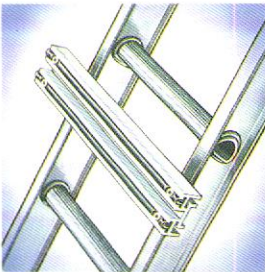


Aluminium Roof Ladder

The specially designed and strengthened aluminium ridge iron enables the ladder to be used over the largest ridge tiles safely and easily. Optional support brackets can be adjusted to any position along the length of the ladder to suit any roof: there are thick cushion pads to reduce the risk of damage to tiles.



Rubber-tyred wheels facilitate safe and easy handling



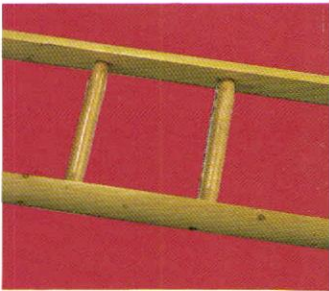
Support brackets keep the ladder rungs a correct working distance off the roof tiles.



Code No.	Size	Approx. Weight
ARL2	4.30m (14' 1")	13.0 Kg. (29 lbs.)
ARL3	5.30m (17' 5")	16.5 Kg. (36 lbs.)
ARL4	6.00m (19' 8")	18.5 Kg. (41 lbs.)
ARLB	Set of 4 Support Brackets	

TIMBER ROOF LADDERS (CRAWLING BOARDS)

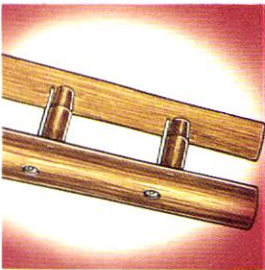
Code No.	Size	Approx. Weight
RL14	4.71m (15' 5")	15.0 Kg. (33 lbs.)
RL16	5.25m (17' 3")	18.5 Kg. (41 lbs.)



Timber Ladders

POLE LADDERS

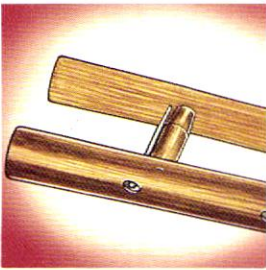
Manufactured from first quality selected Norwegian Poles with hardwood rungs. Tie rodged in accordance with BS1129 or under every rung if required. All tie rods fitted with steel screw buttons. Varnished finish.



Tapered stiles for easier handling, greater safety and improved stability.



Tapered rungs drive fitted into blind hole glued and pinned for maximum strength and safety.

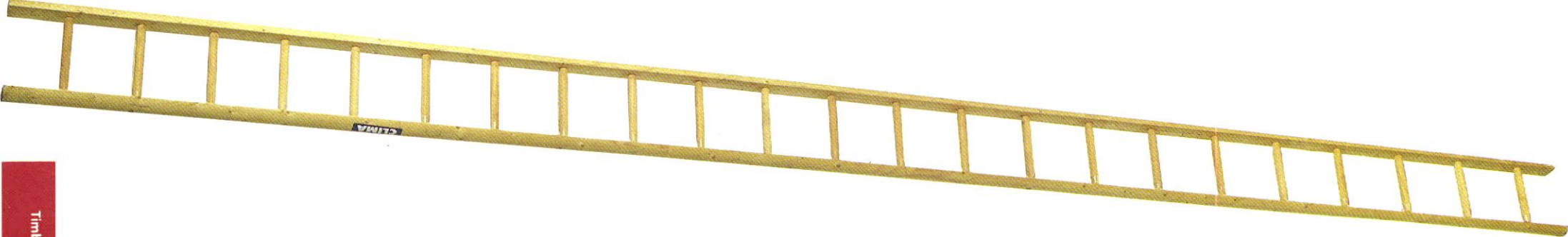


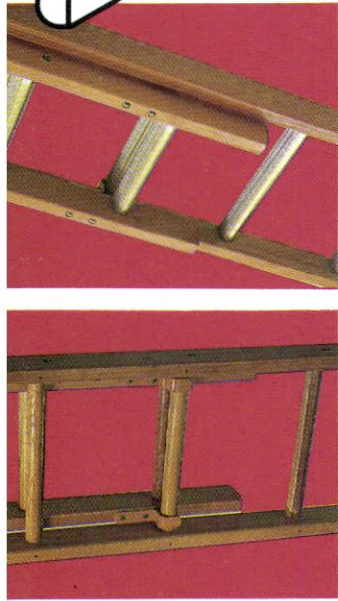
Butt end dimensions controlled in accordance with BS1129 for strength and safety.



All tie rods with steel screw buttons counter sunk for user safety.

Code No.	Code No.	No. of Rungs	Size	Approx. Weight
P13R1	P13R1T	13	3.52m (11' 7")	15.0k (33 lbs)
P15R1	P15R1T	15	3.98m (13' 1")	16.5k (36 lbs)
P17R1	P17R1T	17	4.50m (14' 9")	18.5k (41 lbs)
P19R1	P19R1T	19	5.00m (16' 5")	20.0k (44 lbs)
P21R1	P21R1T	21	5.53m (18' 2")	21.5k (47 lbs)
P23R1	P23R1T	23	6.01m (19' 9")	22.5k (50 lbs)
P25R1	P25R1T	25	6.51m (21' 4")	24.0k (53 lbs)
P27R1	P27R1T	27	7.01m (23' 0")	27.0k (60 lbs)
P29R1	P29R1T	29	7.49m (24' 7")	32.5k (72 lbs)
P31R1	P31R1T	31	8.01m (26' 3")	38.0k (84 lbs)
P33R1	P33R1T	33	8.52m (27' 11")	39.5k (87 lbs)
P35R1	P35R1T	35	9.00m (29' 6")	41.0k (90 lbs)
P37R1	P37R1T	37	9.50m (31' 2")	42.5k (94 lbs)
P39R1	P39R1T	39	10.00m (32' 10")	46.0k (101 lbs)





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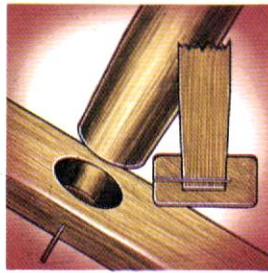
Timber Ladders

SHERPA – GOLDEN RUNG

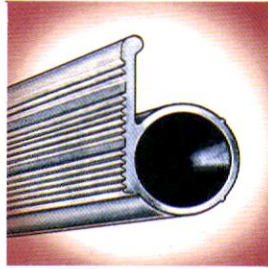
These light trade ladders are manufactured under the same quality control and inspection standards that apply to Class 1 ensuring the finest quality ladders available for trade applications (users).

SHERPA – all timber construction for those who prefer the comfort of timber.

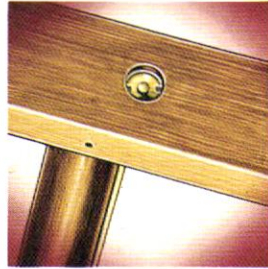
GOLDEN RUNG – a timber stiles with comfortable flat-topped aluminium rungs.



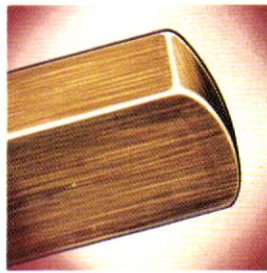
Round timber rungs full tenoned into blind holes, glued and pinned for maximum strength and safety.



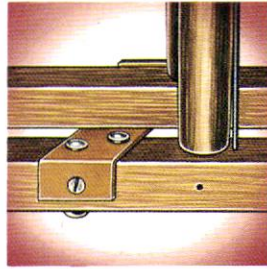
Flat-topped aluminium rungs.



All tie rods counter sunk for user safety.



Stile ends chamfered and double varnished for added protection.



Top guide brackets fastened with rivet bolts.

SHERPA – Class 2 – Light Trade

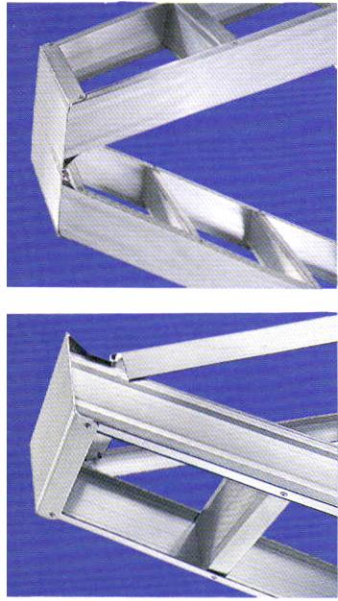
Two Part – Push-up

Code No.	Rungs Per Section	Size Closed	Extended	Approx. Weight.
SH08DP	9	2.37m (7' 9")	4.15m (13' 7")	12.5k (28 lbs)
SH10DP	11	2.87m (9' 5")	5.16m (16' 11")	15.5k (34 lbs)
SH12DP	14	3.63m (11' 11")	6.68m (21' 11")	19.0k (42 lbs)
SH14DP	16	4.14m (13' 7")	7.70m (25' 3")	22.5k (50 lbs)
SH16DP	18	4.66m (15' 3")	8.72m (28' 7")	25.0k (56 lbs)

GOLDEN RUNG – Class 2 – Light Trade

Two Part – Push-up

Code No.	Rungs Per Section	Size Closed	Extended	Approx. Weight.
GR08DP	9	2.37m (7' 9")	4.13m (13' 7")	11.5k (25 lbs)
GR10DP	11	2.87m (9' 5")	5.15m (16' 11")	11.5k (32 lbs)
GR12DP	14	3.63m (11' 11")	6.72m (21' 11")	18.0k (40 lbs)
GR14DP	16	4.14m (13' 7")	7.69m (25' 3")	19.5k (43 lbs)
GR16DP	18	4.66m (15' 3")	8.71m (28' 7")	22.5k (50 lbs)



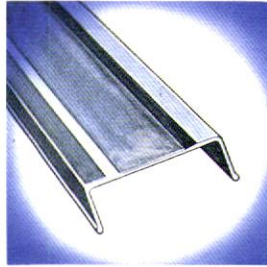
Aluminium Steps

BUILDERS SWINGBACK STEPS

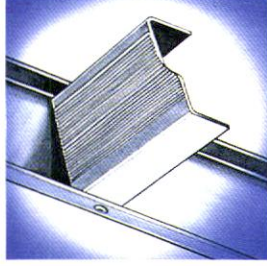


B.S.2037 Licence No. 3806

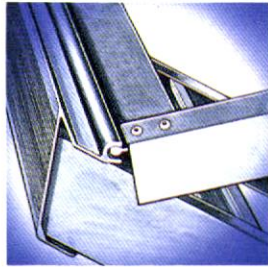
For those who require the lightness of aluminium with the strength to withstand rigorous and constant use.



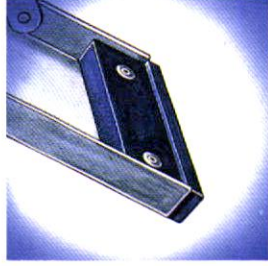
Special channel designed extrusions give strength and rigidity in relation to weight.



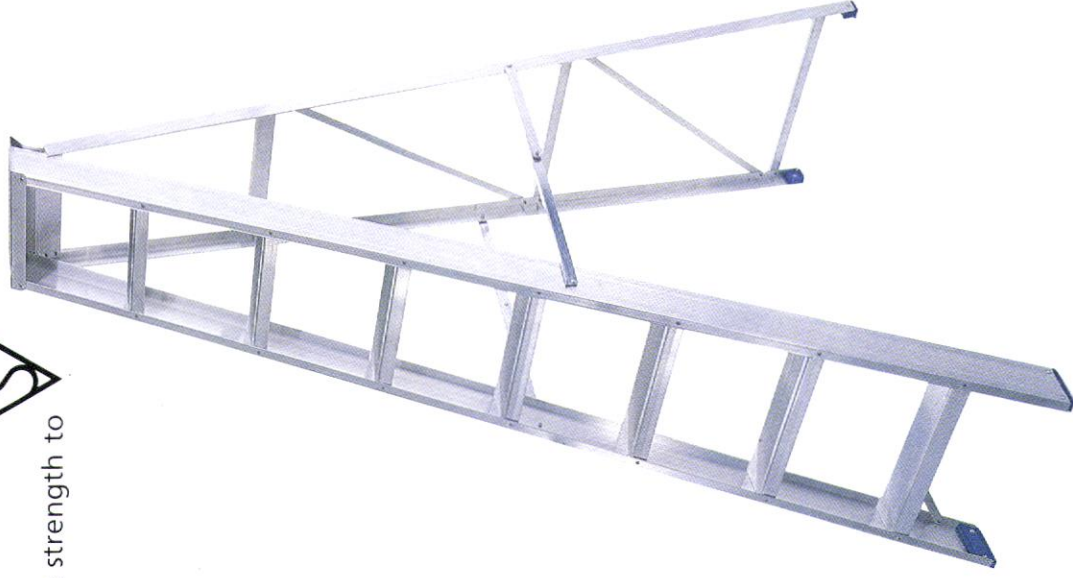
Extra 88.9m (3 1/2") wide serrated treads housed within the extrusion for working comfort and safety.



Full width integral top hinge securing back to the stiles for added strength.



Solid rubber feet for inside or outside use.



Class 1 – Industrial

Code No.	No. of Treads (inc. top)	Size Closed	Size Open	Approx. Weight
SB5	5	1.37m (4' 6")	1.24m (4' 1")	5.5Kg (12 lbs)
SB6	6	1.64m (5' 4")	1.49m (4' 11")	6.5Kg (14 lbs)
SB7	7	1.90m (6' 3")	1.71m (5' 7")	7.5Kg (17 lbs)
SB8	8	2.17m (7' 1")	1.96m (6' 5")	9.0Kg (20 lbs)
SB10	10	2.70m (8' 10")	2.44m (8' 0")	11.5Kg (25 lbs)
SB12	12	3.24m (10' 8")	2.95m (9' 8")	14.0Kg (31 lbs)

DOUBLE-SIDED STEPS

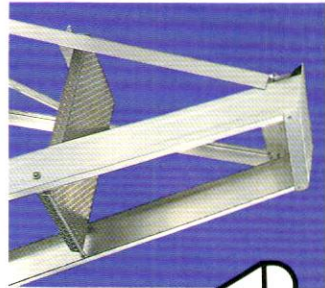
A very strong and rigid step giving versatility in use.

ALUMINIUM DOUBLE-SIDED STEPS

Code No.	No. of Treads	Open Height	Approx. Weight KG	Approx. Weight lbs.
AD55	5	1.23m (3'10")	7.5Kg (16 lbs)	
AD56	6	1.42m (4'8")	9.0Kg (20 lbs)	
AD57	7	1.63m (5'6")	11.0Kg (24 lbs)	
AD58	8	1.84m (6'3")	12.5Kg (27 lbs)	
AD510	10	2.25m (7'11")	16.0Kg (35 lbs)	
AD512	12	2.65m (9'6")	19.5Kg (43 lbs)	



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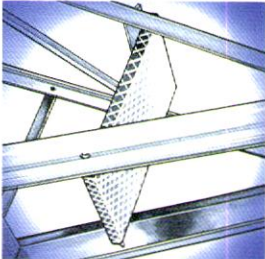
Aluminium Steps

PLATFORM STEPS

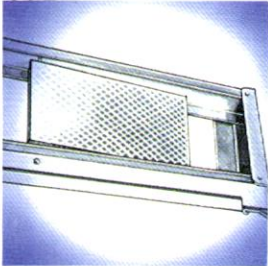
Manufactured from special extrusions giving exceptional strength and rigidity in relation to weight.



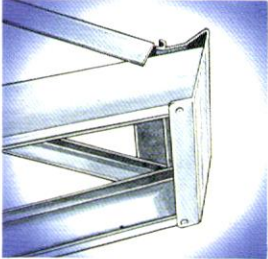
Strong folding platform with non-slip surface.



Platform is automatically positioned when steps are opened.



Platform is housed within stiles when in the closed position with no protrusion for greater safety.



Top rail for additional security and safety.

Class 1 – Industrial

Code No.	No. of Treads (incl.Ptm. to top tread)	Size Closed	Height to Platform	Approx. Weight
PS4	4	1.37m (4'6")	0.75m (2'6")	6.0 Kg. (13 lbs.)
PS5	5	1.64m (5'5")	1.01m (3'4")	7.0 Kg. (15 lbs.)
PS6	6	1.91m (6'3")	1.24m (4'1")	8.0 Kg. (18 lbs.)
PS7	7	2.17m (7'1")	1.49m (4'11")	10.0 Kg (22 lbs.)
PS8	8	2.43m (8'0")	1.72m (5'8")	11.0 Kg. (24 lbs.)
PS9	9	2.70m (8'10")	1.97m (6'6")	12.5 Kg. (28 lbs.)
PS11	11	3.24m (10'8")	2.45m (8'0")	15.0 Kg. (33 lbs.)
PS12	12	4.02m (13'2")	2.93m (9'7")	26.5 Kg. (58 lbs.)
PS14	14	4.55m (14'11")	3.42m (11'3")	31.0 Kg. (68 lbs.)
PS16	16	5.09m (16'8")	3.91m (12'10")	34.7 Kg. (77 lbs.)

LIGHT TRADES STEP LADDER

Special diamond tread pattern for extra grip underfoot

Sturdy handrails with moulded safety grips

Light and easy to handle – without the risk of trapped fingers

Deep, comfortable treads, braced legs, non-slip feet

Extra large platforms with high support rail for comfortable, safe working

Class 2 – Light Trade

Code No.	No. of Treads	Platform Height m (ft)	Weight (kg) (lbs.)
L703	3	0.65m (2'1")	5.5Kg (12.1 lbs)
L704	4	0.87m (2'10")	6.0Kg (13.2 lbs)
L705	5	1.10m (3'7")	7.0Kg (15.4 lbs)
L706	6	1.32m (4'4")	7.7Kg (16.94 lbs)
L707	7	1.55m (5'1")	8.8Kg (19.4 lbs)

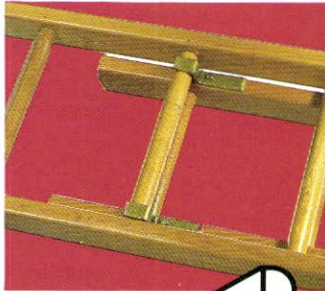
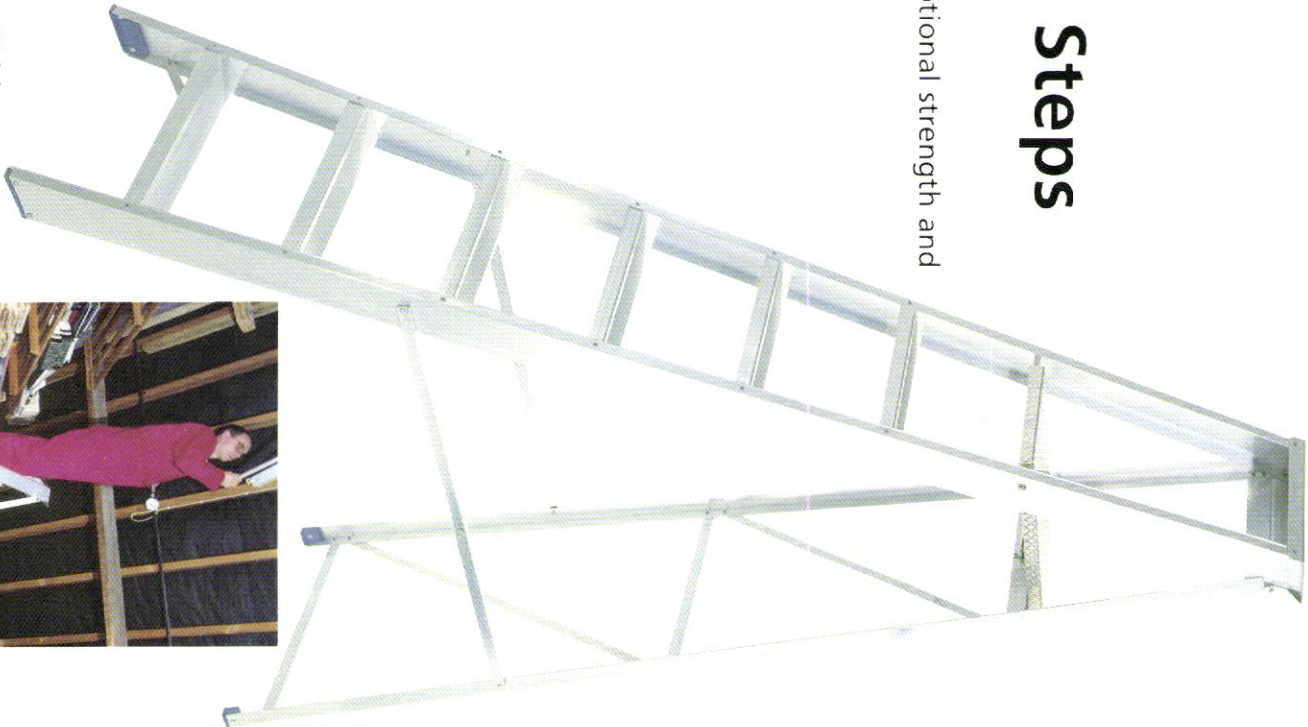


BS 2037

1984 Class 2: Light Trades

Duty Rating: 110kg

LICENCE NO: 7448

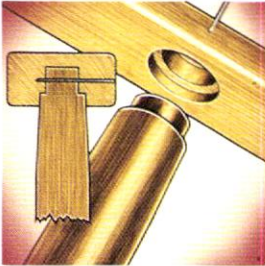


BS.1129 Licence No. 3780

Timber Ladders

MIDLAND

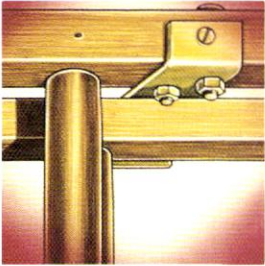
Designed to withstand the most vigorous use. Only the finest quality selected timber and fittings are used, with inspection at every stage is the guarantee of top quality for maximum efficiency and safety in use.



Tenoned rung recessed joint, full section for maximum strength and safety.



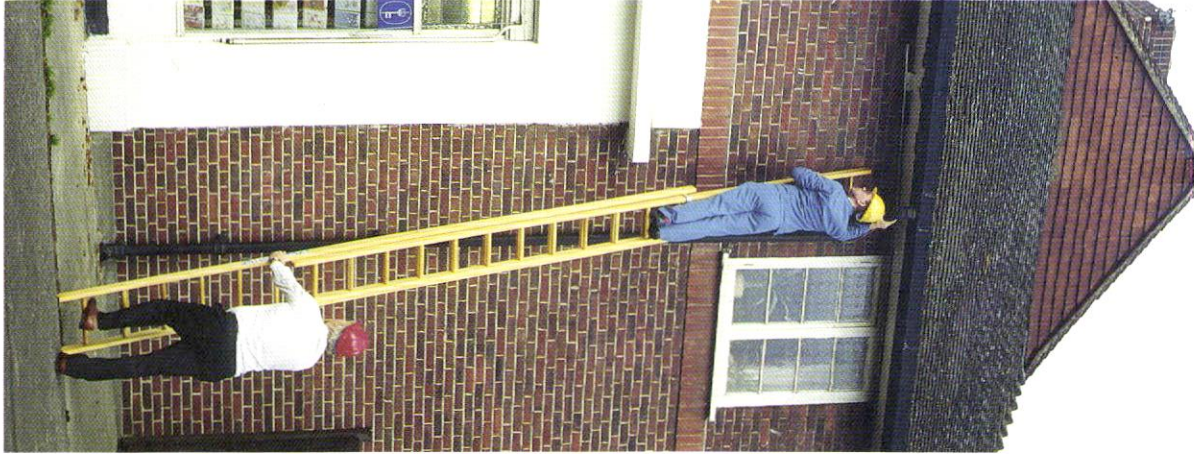
The rods with steel screw buttons, counter sunk for user safety.



Top guide brackets fastened with bolts for added strength and safety.



Stile ends chamfered and double varnished for added timber protection in use.



Single Section – Class 1 – Industrial

Code No.	Rungs Per Section	Size Closed	Extended	Approx. Weight.
MD12SS	14	3.64m (11' 11")	–	11.0Kg (24 lbs)
MD16SS	18	4.65m (15' 3")	–	16.0Kg (35 lbs)

Two Part – Push-up – Class 1 – Industrial

MD10DP	11	2.88m (9' 5")	5.16m (16' 11")	17.0Kg (37 lbs)
MD12DP	14	3.64m (11' 11")	6.68m (21' 11")	21.0Kg (46 lbs)
MD14DP	16	4.14m (13' 7")	7.70m (25' 3")	27.0Kg (60 lbs)
MD16DP	18	4.65m (15' 3")	8.71m (28' 7")	32.0Kg (71 lbs)

Two Part – Rope Operated – Class I – Industrial

MD14DR	16	4.14m (13' 7")	7.70m (25' 3")	38.5Kg (85 lbs)
MD16DR	16	4.65m (15' 3")	8.71m (28' 7")	35.0Kg (77 lbs)





Aluminium Ladders

SERIES LADDERS

Four separate box-section Class I extrusions which can be rapidly assembled to form a safe rigid 4.09m (13'5") ladder. Comfortably fits into a car boot, ideal for surveyors, engineers, etc.

Code No.	Size Closed	Extended	Approx. Weight
SSL	1.13m (3' 8")	4.09m (13' 5")	9.0k (20 lbs)

SHELF LADDERS

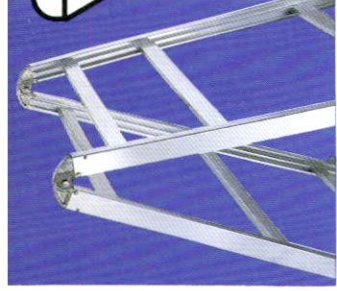
Manufactured from Class I swing back extrusion for strong construction yet extremely light. Antisway brackets increase rigidity. Fitted with 457mm (18") timber crossbar and solid serrated rubber feet.

Code No.	No. of Treads	Size	Approx. Weight
SL8	8	2.17m (7' 1")	7.0Kg (15 lbs)
SL10	10	2.70m (8' 10")	8.0Kg (18 lbs)
SL12	12	3.23m (10' 7")	9.5Kg (21 lbs)

COMBINATION LADDER

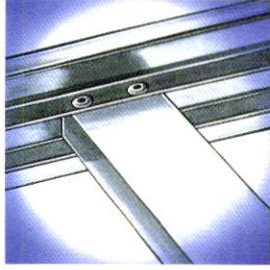
With all the benefits of the Class I box section extrusions, this extremely adaptable model provides in one unit a single ladder or a pair of steps providing versatility and access for trade and commercial use.

Code No.	Size Closed	Extended	Approx. Weight
CL2	2.24m (7' 5")	3.98m (13' 0")	10.0Kg (22 lbs)
CL3	2.75m (9' 0")	4.99m (16' 4")	12.5Kg (28 lbs)

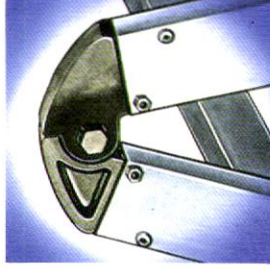


Aluminium Trestles

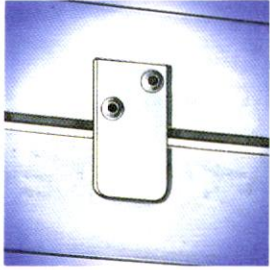
The modern alternative to timber. Extrusions designed with an inner face channel as an integral part of the stile ensure a safe fixing for the crossrails.



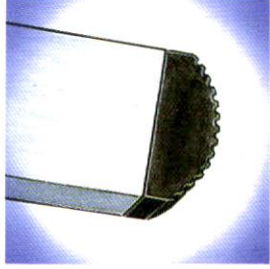
Secure crossrail fixing for strength in use and long service.



Hinges butt when trestle is opened for maximum stability and safety. Cast alloy hinges offered to inside of stiles bolted for strength.



Check blocks fitted to avoid damage in transit.



Solid serrated rubber plugs fitted to end of each stile for safe footing.

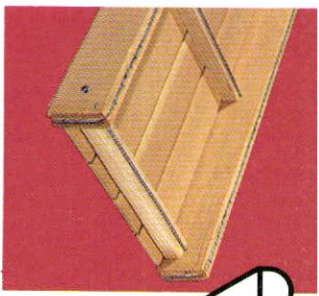
Class 1 – Industrial

Code No.	Working Height Open	Size Closed	Approx. Weight
ST1	1.84m (6' 0")	1.91m (6' 3")	11.5Kg (25 lbs)
ST2	2.28m (7' 6")	2.52m (8' 3")	16.0Kg (35 lbs)
ST3	2.86m (9' 5")	3.12m (10' 3")	19.0Kg (42 lbs)



B.S.2037 Licence No. 3806





B.S. 1129 Licence No. 3780

Timber Stagings

The safe alternative to scaffold boards giving greater flexibility and applications. Designed to support loads equal to 3 workers with tools 270Kg (600 lbs) evenly distributed yet light enough to handle with ease. Width is 0.45m (1'6").



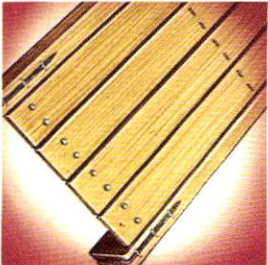
Every stage reinforced through entire length under specific tension with heavy gauge 7 stand wire, nailed and stapled to ensure maximum strength during working life.



Counter sunk tie rods fitted under every cross rail for user's safety.



Anchor pin at each end of stiles for maximum protection retaining tensioning under the heaviest use.

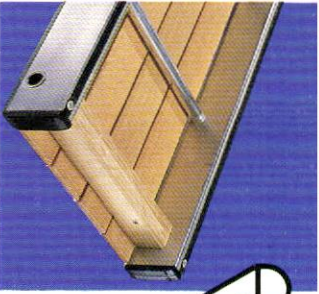


Decking double screwed to end cross rails stapled at intermediate rails for security and rigidity yet allowing easy maintenance.



Cross rails at 381mm (15m) centres, shouldered bars into blind holes, glued & nailed.

Timber Batten Stagings – Class 1 – Industrial		
Code	Size	Approx Weight
YS08	2.43m (8' 0")	14.0Kg (31 lbs)
YS10	3.04m (10' 0")	16.0Kg (35 lbs)
YS12	3.65m (12' 0")	21.0Kg (46 lbs)
YS14	4.26m (14' 0")	23.5Kg (52 lbs)
YS16	4.87m (16' 0")	31.0Kg (68 lbs)
YS18	5.48m (18' 0")	34.5Kg (76 lbs)
YS20	6.09m (20' 0")	43.0Kg (95 lbs)
YS22	6.70m (22' 0")	47.5Kg (105 lbs)
YS24	7.31m (24' 0")	50.5Kg (111 lbs)



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Aluminium Batten Stagings

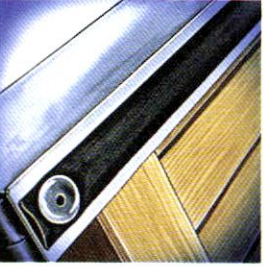
The modern alternative to timber. Of aluminium structural construction giving exceptional torsional rigidity. Easily handled and maintained. Designed to support loads equal to 3 workers with tools, say 270Kg (600 lbs). Width is 0.45m (1'6").



Cross bars locked into stiles internally and externally giving exceptional rigidity and strength.



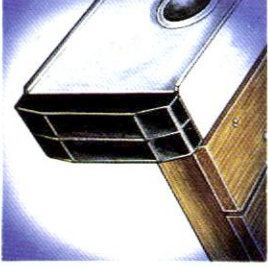
Strategically placed timber cloaking for easy maintenance with aluminium cross bars eliminate toeing in.



Non-slip rubber strip fitted giving non-slip bearing surface.



Slatted decking securely fitted for strength, serviceability and maintenance.



Stile ends fitted with solid rubber plugs.

All dimensions compatible with timber stagings.

ALUMINIUM BATTEN STAGINGS – Class 1 – Industrial

Code No.	Size	Approx. Weight
HS10	3.04m (10')	14.0Kg (31 lbs)
HS12	3.65m (12')	17.0Kg (37 lbs)
HS14	4.26m (14')	19.0Kg (42 lbs)
HS16	4.87m (16')	26.0Kg (57 lbs)
HS18	5.48m (18')	29.0Kg (64 lbs)
HS20	6.09m (20')	33.0Kg (73 lbs)
HS22	6.70m (22')	36.0Kg (79 lbs)
HS24	7.31m (24')	44.0Kg (97 lbs)



New Handrail Posts HRP2. Designed to fit all stagings, with one piece all aluminium construction. Uses standard scaffold tube and scaffold boards to provide handrails and toe boards.

