



RAMSAY LADDERS

Setting the standard

PRODUCT CATALOGUE



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 **MADE IN
BRITAIN**



RAMSAY LADDERS

Setting the standard

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RAMSAY ACCESS & CAPABILITIES



LADDERS



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RAMSAY LADDERS

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DOUBLE EXTENSION LADDER D RUNG

KTDD

- Certified to BS EN 131
- 2-Part Double Extending Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm "D" Shaped Rungs
- Rungs Fitted at 300mm Centres
- Twist Proof Rung Joint
- Rubber Feet Fitted at Both Ends, Stabiliser Bar at Base

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No. of Rungs	Weight Kgs
KTDD20	1.85m	3.03m	280mm	410mm	12	11.3
KTDD25	2.5m	4.27m	280mm	410mm	16	12.8
KTDD30	3.05m	5.44m	280mm	410mm	20	15.3
KTDD35	3.65m	6.62m	280mm	410mm	24	17.3
KTDD40	4m	7.28m	280mm	410mm	26	21.8
KTDD45	4.55m	8.4m	280mm	410mm	30	26.3
KTDD50	5.15m	9.58m	280mm	410mm	34	29.8
KTDD55	5.75m	10.40m	280mm	410mm	38	31.8



Ladders

KITEMARK™

KM45283
BS EN 131

ISO 9001
Quality
Management
Systems
CERTIFIED

FM35242





RAMSAY LADDERS

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TRIPLE EXTENSION LADDER D RUNG

KTTD

- Certified to BS EN 131
- 3-Part Triple Extending Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm "D" Shaped Rungs
- Rungs Fitted at 300mm Centres
- Twist Proof Rung Joint
- Rubber Feet Fitted at Both Ends, Stabiliser Bar at Base

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No. of Rungs	Weight Kgs
KTTD20	1.85m	4.22m	280mm	480mm	18	14.8
KTTD25	2.5m	6.06m	280mm	480mm	24	18.8
KTTD30	3.05m	7.8m	280mm	480mm	30	21.8
KTTD35	3.60m	9.02m	280mm	480mm	36	30.3
KTTD40	4m	9.92m	280mm	480mm	39	31.8



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RAMSAY LADDERS

Setting the standard

DOUBLE EXTENSION LADDER D RUNG

TDD

- 2 Part Double Extension Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm 'D' Shaped Rungs
- Rungs fitted at 300mm centres
- Twist Proof Rung Joint
- Rubber Feet Fitted both ends

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No of Rungs	Weight Kgs
TDD20	1.85m	3.03m	280mm	410mm	12	9.5
TDD25	2.5m	4.27m	280mm	410mm	16	11
TDD30	3.05m	5.44m	280mm	410mm	20	13.5
TDD35	3.65m	6.62m	280mm	410mm	24	15.5
TDD40	4m	7.28m	280mm	410mm	26	20
TDD45	4.55m	8.4m	280mm	410mm	30	24.5
TDD50	5.15m	9.58m	280mm	410mm	34	28
TDD55	5.75m	10.40m	280mm	410mm	38	30





RAMSAY LADDERS

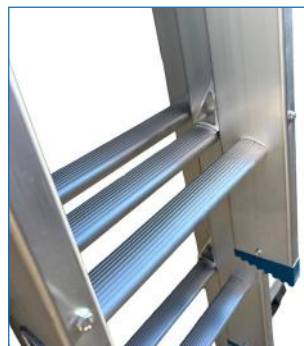
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TRIPLE EXTENSION LADDER D RUNG

TTD

- 3 Part Triple Extension Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm 'D' Shaped Rungs
- Rungs fitted at 300mm centres
- Twist Proof Rung Joint
- Rubber Feet Fitted both ends

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No of Rungs	Weight Kgs
TTD20	1.85m	4.22m	280mm	480mm	18	13
TTD25	2.5m	6.06m	280mm	480mm	24	17
TTD30	3.05m	7.8m	280mm	480mm	30	20
TTD35	3.65m	9.02m	280mm	480mm	36	28.5
TTD40	4m	9.92m	280mm	480mm	39	30





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Setting the standard

DOUBLE EXTENSION LADDER

DE

- 2 Part Double Extension Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm/28mm Diameter rungs (Diameter model dependant)
- Rungs fitted at 250mm centres
- Rubber Feet Fitted both ends
- Automatic Swing Clutch
- This traditional design of ladder has been manufactured since 1950

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No of Rungs	Weight Kgs
DE2.0MK	2.05m	3.58m	259mm	353mm	16	9
DE2.5MK	2.55m	4.58m	259mm	353mm	20	11
DE3.0ML	3.05m	5.55m	259mm	353mm	24	15
DE3.5ML	3.55m	6.55m	259mm	353mm	28	17
DE4.0ME	4.05m	7.55m	267mm	388mm	32	23
DE4.0MF	4.05m	7.55m	267mm	388mm	32	27
DE4.5ME	4.55m	8.55m	267mm	388mm	36	26
DE4.5MF	4.55m	8.55m	267mm	388mm	36	30
DE5.0MF	5.05m	9.3m	267mm	388mm	40	33
DE5.5MF	5.55m	10.05m	267mm	388mm	44	36
DE6.0MJ	6.05m	11.05m	280mm	414mm	47	52
DE6.5MJ	6.55m	11.75m	280mm	414mm	51	56
DE7.0MJ	7.05m	12.75m	280mm	414mm	57	63
DE Rope Operation	na	na	na	na	na	na





RAMSAY LADDERS

Setting the standard

TRIPLE EXTENSION LADDER

TE

- 3 Part Triple Extension Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm/28mm Diameter rungs (Diameter model dependant)
- Rungs fitted at 250mm centres
- Rubber Feet Fitted both ends
- Automatic Swing Clutch
- This traditional design of ladder has been manufactured since 1950

Reference	Overall Closed Length	Extended Height	Int. Width of Top Section	Ext. Width of Bottom Section	No of Rungs	Weight Kgs
TE2.0MD	2.05m	4.8m	276mm	452mm	23	17
TE2.5MD	2.55m	6.3m	276mm	452mm	29	21
TE3.0MF	3.05m	7.3m	276mm	452mm	35	32
TE3.5MF	3.55m	8.8m	276mm	452mm	41	37
TE4.0MF	4.05m	10.3m	267mm	452mm	47	42
TE4.5MF	4.55m	11.8m	267mm	452mm	53	47
TE5.0MF	5.05m	13.3m	267mm	452mm	59	52
TE6.0MJR	6.05m	15.8m	279mm	482mm	69	87
TE7.0MJR	7.05m	18.8m	279mm	482mm	81	101
TE Rope Operation	na	na	na	na	na	na





RAMSAY LADDERS

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SINGLE LADDER

SA

- Single Section Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm/28mm Diameter rungs (Diameter model dependant)
- Rungs fitted at 250mm centres
- Rubber Feet Fitted
- This traditional design of ladder has been manufactured since 1950
- Bespoke Lengths and Widths available for this ladder/Ask our Sales Department for further information

Reference	Overall Length	Internal Width	External Width	No. of Rungs	Weight Kgs
SA1.5MK	1.55m	278mm	323mm	6	3
SA2.0MK	2.05m	278mm	323mm	8	4
SA2.5MK	2.55m	278mm	323mm	10	5
SA3.0MK	3.05m	278mm	323mm	12	6
SA3.5MK	3.55m	278mm	323mm	14	7
SA4.0MK	4.05m	278mm	323mm	16	8
SA4.5MK	4.55m	278mm	323mm	18	9
SA5.0ML	5.05m	278mm	323mm	20	12
SA5.5MF	5.55m	267mm	324mm	22	16
SA6.0MF	6.05m	267mm	324mm	24	18
SA7.0MF	7.05m	267mm	324mm	28	20
SA8.0MJ	8.05m	280mm	344mm	32	32
SA9.0MJ	9.05m	280mm	344mm	36	36
SA10.0MJ	10.05m	280mm	344mm	40	40





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SINGLE LADDER D RUNG

KTDS

- Single Section Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm "D" Shaped Rungs
- Rungs Fitted at 300mm Centres
- Twist Proof Rung Joint
- Rubber Feet Fitted at Both Ends, Stabiliser Bar at Base

Reference	Overall Length	Internal Width	External Width	No. of Rungs	Weight Kgs
KTDS30	3.05m	280mm	336mm	10	8.8
KTDS35	3.65m	280mm	336mm	12	9.8
KTDS40	4.00m	280mm	336mm	13	11.8
KTDS45	4.55m	280mm	336mm	15	12.8
KTDS50	5.15m	280mm	336mm	17	15.8
KTDS55	5.75m	280mm	336mm	19	16.8





RAMSAY LADDERS

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SINGLE LADDER D RUNG

TDS

- Single Section Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 38mm 'D' Shaped Rungs
- Rungs fitted at 300mm centres
- Twist Proof Rung Joint
- Rubber Feet Fitted both ends

Reference	Overall Length	Internal Width	External Width	No. of Rungs	Weight Kgs
TDS15	1.50m	280mm	336mm	5	4
TDS20	1.85m	280mm	336mm	6	4.5
TDS25	2.50m	280mm	336mm	8	5.5
TDS30	3.05m	280mm	336mm	10	7
TDS35	3.65m	280mm	336mm	12	8
TDS40	4.00m	280mm	336mm	13	10
TDS45	4.55m	280mm	336mm	15	11
TDS50	5.15m	280mm	336mm	17	14
TDS55	5.75m	280mm	336mm	19	15





RAMSAY LADDERS

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SURVEYORS SECTIONAL LADDER

SER

- Traditional Surveyors Sectional Ladder
- For Professional & Non Professional Use
- Easily Assembled with Internal Sleeved Joints and Locking Bolts
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs
- Rungs fitted at 250mm centres
- Rubber Feet Fitted
- Ideal for Inspection Purposes
- Easily Stored in Vehicle Boot

Reference	No of Sections	Length	No. of Rungs	Weight Kgs
SER1L	1	900mm	4	3
SER2L	2	1.80m	8	6
SER3L	3	2.70m	12	9
SER4L	4	3.60m	16	11
SER5L	5	4.50m	20	18
SER6L	6	5.40m	24	22





RAMSAY LADDERS

Setting the standard

SINGLE WINDOW CLEANING LADDER

SWC

- Single Section Window Cleaner's Ladder
- For Professional & Non Professional Use
- 'A' Frame Standing Ladder
- Rubber Block Fitted at Top
- Splayed Base for Extra Stability
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs
- Rungs fitted at 250mm centres
- Rubber Feet Fitted

Reference	Overall Length	Width at Base	No. of Rungs	Weight Kgs
SWC2.0MK	2.05m	440mm	6	4.5
SWC2.5MK	2.55m	525mm	8	5.5
SWC3.0MK	3.05m	545mm	10	6.5
SWC3.5MK	3.55m	610mm	12	7.5





RAMSAY LADDERS

Setting the standard

DOUBLE EXTENSION WINDOW CLEANING LADDER

DWC

- 2 Part Double Extension Window Cleaner's Ladder
- For Professional & Non Professional Use
- 'A' Frame Standing Ladder
- Rubber Block Fitted at Top
- Splayed Base for Extra Stability
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs
- Rubber Feet Fitted



Reference	Overall Closed Length	Extended Height	Width at Base	No. of Rungs	Weight Kgs
DWC2.0MK	2.05m	3.58m	545mm	14	9.5
DWC2.5MK	2.55m	4.58m	545mm	18	11.5
DWC3.0MK	3.05m	5.58m	545mm	22	13.5
DWC3.5ML	3.55m	6.58m	545mm	26	17.5
DWC4.0ML	4.05m	7.58m	545mm	30	19.5
DWC4.5ML	4.55m	8.58m	545mm	34	21.5
DWC5.0ML	5.05m	9.58m	545mm	38	23.5





RAMSAY LADDERS

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SINGLE ROOF LADDER

RL

- Traditional Style Roof Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs fitted at 300mm centres
- Internal width of Ladder 280mm
- Galvanised Steel RHS Ridge Hook
- Rubber Covered Aluminium Cross Supports/55mm Roof Clearance

Reference	Ladder Length	Overall Length inc. Hook	No. of Rungs	Weight Kgs
RL30	2.93m	3.49m	10	13
RL35	3.53m	4.09m	12	15
RL40	4.13m	4.69m	14	16
RL45	4.73m	5.29m	16	17
RL55	5.33m	5.89m	18	18
RL60	5.93m	6.49m	20	20
RL65	6.53m	7.09m	22	21





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DOUBLE EXTENSION ROOF LADDER

D.ARL

- Traditional Style Double Extension Roof Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs fitted at 300mm centres
- Internal width of Ladder 260mm
- External Width of Ladder 355mm
- Galvanised Steel RHS Ridge Hook
- Locking Brackets to Engage Rungs when Extended
- Rubber Covered Aluminium Cross Supports/55mm Roof Clearance

Reference	Closed Length	Ext. Length inc Ridge Hook	No. of Rungs - Top/base	Weight Kgs
D.ARL2.75MK	3.30m	4.70m	9/7	15
D.ARL3.35MK	3.90m	5.90m	11/9	18
D.ARL3.95MK	4.50m	7.10m	13/11	21
D.ARL4.55MK	5.10m	8.30m	15/13	24





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SINGLE ROOF LADDER EXTENSION

RL-EXT

- Roof ladder extensions are fitted with sleeved joining plates
- Rubber covered cross supports fitted at intervals dependant on length of ladder
- Rectangular Box Section Stiles: 69mm x 28mm
- 24mm Diameter Rungs at 300mm centres
- 150kg rating

Reference	Ladder Length	No. of Rungs	Weight Kgs
0.90 ext.	0.90m	3	2.6
1.20 ext.	1.20m	4	3.2
1.50 ext.	1.50m	5	3.9
1.80 ext.	1.80m	6	4.5
2.10 ext.	2.10m	7	5.1
2.40 ext.	2.40m	8	5.8





RAMSAY LADDERS

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STEEPLEJACK LADDER

SJ



- Single Section Aluminium Ladder
- 55mm x 22mm x 1.8mm Box Section Stiles
- 24mm Diameter Rungs
- Rungs fitted at 250mm centres
- Internal Width 278mm / External Width 322mm.
- Fitted with external Box Sleeves at top for fitting ladders together
- 10mm Dia hole drilled for brackets between 3rd/4th rung
- Stand Off Brackets available at extra cost
- Brackets made from 38 x 8mm Flat Bar
- Designed to keep Ladder 120mm from wall

Reference	No. of Rungs	Weight Kgs
1.5m (5'0") (Sleeves Included)	6	4
3.0m (10'0") (Sleeves Included)	12	7
4.5m (15'0") (Sleeves Included)	18	11





RAMSAY LADDERS

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COMBINATION LADDER

HL

- 2 Part Ladder
- For Professional & Non Professional Use
- Can be used as a Double Extension Ladder
- Also used as an 'A' Frame Standing Ladder
- Can be separated to be used as two Single Ladders
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs
- Rungs fitted at 250mm centres
- Rubber Feet Fitted both ends

Reference	Overall Closed Length	Extended Height	Overall Span	Max Width	No of Rungs	Weight Kgs
HL2.0MK	2.05m	3.55m	1.52m	640mm	16	11
HL2.5MK	2.55m	4.55m	1.89m	640mm	20	13
HL3.0MK	3.05m	5.55m	2.26m	640mm	24	15





RAMSAY LADDERS

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LADDA-STEP COMBINATION LADDER

LST

- Aluminium construction with Channel Stiles and Box Section rear frame
- 89mm Deep Treads fitted at a rise of 250mm on a tapered front
- Rear / Upper section has 24mm Dia round rungs fitted at 254mm centres
- Locking arms both sides for securing sections together when in use
- Ends fitted with Rubber Feet
- 150kg Rating

Reference	Closed Length	Open Step Height	Extended Ladder length	No of Treads/ Rungs	Overall Width	Overall Span	Weight Kgs
LST06	1.53m	1.40m	1.92m	6 / 3	455mm	0.73m	9
LST07	1.78m	1.64m	2.56m	7 / 4	480mm	0.97m	10
LST08	2.03m	1.88m	3.20m	8 / 5	515mm	1.21m	11





RAMSAY LADDERS

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FRUIT PICKING LADDER

FP

- Traditional Fruit Picking Single Ladder
- For Professional & Non Professional Use
- 'A' Frame Standing Ladder
- Splayed Base for Extra Stability
- 150kg Rating
- Rectangular Box Section Stiles
- 24mm Diameter Rungs
- Rungs fitted at 250mm centres
- Rubber Feet Fitted

Reference	Overall Length	No. of Rungs	Weight Kgs
FP3.0MK	3.05m	12	6
FP3.5MK	3.55m	14	7
FP4.0MK	4.05m	16	8
FP4.5MK	4.55m	18	9
FP5.0ML	5.05m	20	12
FP5.5ML	5.55m	22	13
FP6.0ML	6.05m	24	14
FP6.5ML	6.66m	26	15





RAMSAY LADDERS

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SHIPS GANGWAY LADDER

S.SA

- Comply with Merchant Shipping Safety (Means of Access) Regulations 1982, Regulation 6
- Manufactured from hollow seamless aluminium extrusions with radiused corners for extra strength (102 x 32mm)
- Rungs of 30mm dia. corrugated tube fitted through stiles at a standard rise of 250mm. Internal width of ladder 492mm
- Handrails of 32mm dia. Aluminium tube fitted to both sides of ladder 420mm high
- Securing rings fitted to both sides, top and bottom of ladder

Reference	Overall Length	No. of Rungs	Weight Kgs
S.SA5.0MJ	5.05m	20	34
S.SA5.5MJ	5.55m	22	37
S.SA6.0MJ	6.05m	24	40
S.SA6.5MJ	6.55m	26	43
S.SA7.0MJ	7.05m	28	46
S.SA8.0MJ	8.05m	32	54
S.SA9.0MJ	9.05m	36	61
S.SA10.0MJ	10.05m	40	69



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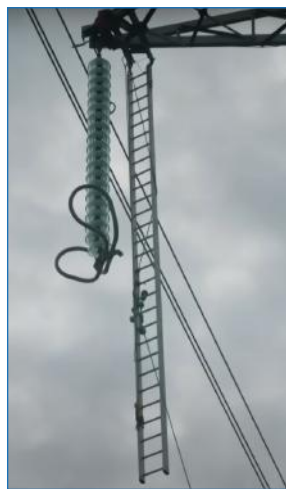
Setting the standard

NATIONAL GRID LADDERS



- Aluminium ladders to National Grid Specification TPS1/136 – June 1992 / Dual Purpose (unless otherwise stated)
- Box section stiles: 89 x 28mm or 102 x 32mm (depending on ladder type) with radiused corners for extra strength
- Rungs of 24mm or 30mm dia. corrugated tube fitted through the stiles at a standard rise of 250mm
- Overall width of ladder 355mm
- End of ladders fitted with rubber plugs

Reference	No of Rungs : length	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/376	15 : 3.672m	11	180	270	540
15/12/377	19 : 4.686m	21	180	270	540
15/12/378	21 : 5.186m	23	180	270	540
15/12/379	23 : 5.686m	23	180	270	540
15/12/382	12 : 2.922m	13	180	270	540
15/12/385 - Single Purpose	29 : 7.186m	31	450	675	1350
15/12/385 - Dual Purpose	29 : 7.186m	42	180	270	540





RAMSAY LADDERS

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NATIONAL GRID FITTINGS



TOWER HOOK (TYPE A)

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/364	6.5	225	335	675

- Manufactured from 30 x 15mm mild steel flat bar



TOWER HOOK (TYPE A TUBULAR)

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/356	5	225	335	675

- Manufactured from 35mm dia. ERW tube



TOWER PLATES

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/358	3.5	225	335	675

ALUMINIUM SWIVEL HOOK

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/365	3	180	270	540

CONDUCTOR HOOK

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/353	3	180	270	540

SUPPORT PLATES

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/357	13	180	270	540
15/12/354	1.5	180	270	540

SPLICE PLATES

Reference	Weight Kgs	Safe Working Load Kgs	Proof Load Kgs	Min. Failing Load Kgs
15/12/366	12	90	135	270

Ladder fitting to National Grid Specification TPS1/136 - June 1992





STEPLADDERS



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RAMSAY LADDERS

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FOLDING PLATFORM STEP

ADPS

- Certified to EN131
- Available in 4 different sizes
- Press-formed steel platform, powder-coated blue
- Platform size 270mm x 250mm
- 80mm deep anti-slip treads
- High handrail for added safety
- Fabric opening restraints
- Lightweight aluminium frame
- 150kg Rating

Reference	Closed Length	Height to Platform	No. of Treads (inc. platform)	Span	Weight Kgs
ADPS03	1.31m	620mm	3	670mm	3.6
ADPS04	1.55m	840mm	4	820mm	4.2
ADPS05	1.79m	1.06m	5	980mm	5.2
ADPS06	2.02m	1.28m	6	1.15m	6



FM35242



RAMSAY LADDERS

Setting the standard

FOLDING SWINGBACK STEP

T.LAS

- Folding Swingback Step
- For Professional & Non Professional Use
- 150kg Rating
- Channel Stiles with Angle Rear Legs
- 80mm Deep Treads
- Integral Tool Holder
- Rubber Feet Fitted Front and Rear
- Certified to BS EN 131

Reference	Tread inc. Platform	Closed Length	Open Height	Overall Width	Overall Span	Weight Kgs
T.LAS3	3	740mm	640mm	380mm	560mm	3
T.LAS4	4	990mm	870mm	405mm	730mm	4
T.LAS5	5	1.250m	1.100m	430mm	910mm	5
T.LAS6	6	1.500m	1.320m	455mm	1.070m	6
T.LAS7	7	1.760m	1.550m	480mm	1.170m	7
T.LAS8	8	2.010m	1.790m	505mm	1.430m	8
T.LAS9	9	2.260m	2.010m	530mm	1.600m	9
T.LAS10	10	2.520m	2.260m	555mm	1.710m	10
T.LAS11	11	2.730m	2.470m	580mm	1.770m	11
T.LAS12	12	2.980m	2.700m	605mm	1.930m	12



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BS EN 131

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RAMSAY LADDERS

Setting the standard

FOLDING PLATFORM STEP

T.ALPS

- Folding Platform Step
- For Professional & Non Professional Use
- 150kg Rating
- Channel Section Stiles with Angle Rear Legs
- 80mm Deep Treads
- Platform - 330mm x 255mm
- Integral Tool Holder Top Tray
- Rubber Feet Fitted Front and Rear
- Certified to BS EN 131



Reference	Tread inc. Platform	Closed Length	Height to Platform	Overall Width	Overall Span	Weight Kgs
T.ALPS2	2	1.25m	505mm	385mm	660mm	6
T.ALPS3	3	1.40m	635mm	410mm	760mm	7
T.ALPS4	4	1.65m	870mm	430mm	930mm	8
T.ALPS5	5	1.90m	1.10m	460mm	1.10m	9
T.ALPS6	6	2.15m	1.325m	485mm	1.27m	10
T.ALPS7	7	2.40m	1.56m	505mm	1.44m	11
T.ALPS8	8	2.65m	1.79m	535mm	1.64m	12
T.ALPS9	9	2.90m	2.02m	555mm	1.78m	13
T.ALPS10	10	3.15m	2.255m	580mm	1.960m	14



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Setting the standard

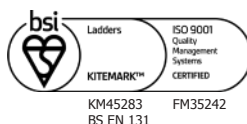
FOLDING SWINGBACK STEP HEAVY DUTY

AS

- Folding Swingback Step
- For Professional & Non Professional Use
- 150kg Rating
- Heavy Duty Channel Stiles with Angle Rear Legs
- 80mm Deep Treads
- Integral Tool Holder
- Rubber Feet Fitted Front and Rear
- Certified to BS EN 131

Reference	Closed Length	Overall Height	No. Of Treads	Span	Overall Width	Weight Kgs
AS03	760mm	710mm	3	560mm	380mm	6
AS04	1.02m	940mm	4	730mm	405mm	7
AS05	1.27m	1.17m	5	910mm	430mm	8
AS06	1.52m	1.41m	6	1.07m	455mm	9
AS07	1.78m	1.66m	7	1.17m	480mm	10
AS08	2.03m	1.88m	8	1.43m	505mm	11
AS09	2.28m	2.11m	9	1.60m	530mm	12
AS10	2.54m	2.34m	10	1.71m	555mm	13
AS11	2.79m	2.58m	11	1.77m	580mm	15
AS12	3.03m	2.81m	12	1.93m	605mm	17
AS13	3.30m	3.04m	13	2.16m	630mm	19
AS14	3.56m	3.28m	14	2.32m	655mm	20
AS15	3.81m	3.51m	15	2.54m	680mm	22
AS16	4.06m	3.75m	16	2.70m	705mm	24
AS17*	4.32m	4.05m	17	2.84m	730mm	26
AS18*	4.57m	4.27m	18	3.00m	755mm	28
AS19*	4.83m	4.50m	19	3.16m	780mm	30
AS20*	5.08m	4.85m	20	3.32m	805mm	32

*AS17 to AS20 are outside the scope of BS EN 131 due to their size but are manufactured using the same quality materials as the rest of the range.





RAMSAY LADDERS

Setting the standard



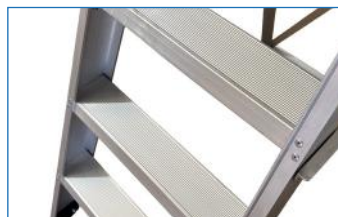
FOLDING PLATFORM STEP HEAVY DUTY

AFS

- Folding Platform Step
- For Professional & Non Professional Use
- 150kg Rating
- Heavy Duty Channel Stiles with Angle Rear Legs
- 89mm Deep Heavy Duty Treads
- Platform - 400mm x 300mm
- Integral Tool Holder Top Tray
- Rubber Feet Fitted Front and Rear
- Certified to BS EN 131

Reference	Tread inc. Platform	Closed Length	Height to Platform	Overall Width	Overall Span	Weight Kgs
AFS3	3	1.60m	710mm	490mm	830mm	9
AFS4	4	1.84m	940mm	510mm	1.02m	10
AFS5	5	2.11m	1.17m	535mm	1.21m	11
AFS6	6	2.35m	1.40m	565mm	1.35m	13
AFS7	7	2.60m	1.63m	590mm	1.53m	14
AFS8	8	2.86m	1.87m	615mm	1.69m	15
AFS9	9	3.11m	2.11m	640mm	1.84m	17
AFS10	10	3.37m	2.34m	670mm	2.01m	19
AFS11	11	3.62m	2.58m	695mm	2.18m	20
AFS12	12	3.87m	2.80m	720mm	2.34m	22
AFS13	13	4.12m	3.05m	745mm	2.50m	27
AFS14	14	4.38m	3.28m	765mm	2.70m	29
AFS15	15	4.64m	3.52m	795mm	2.84m	34
AFS16	16	4.89m	3.75m	815mm	3.00m	36

NOTE: Larger models AFS17 to 24 are available upon request and are made to order only.



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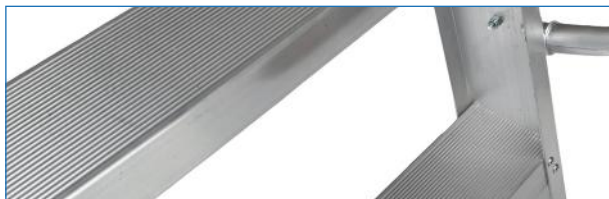
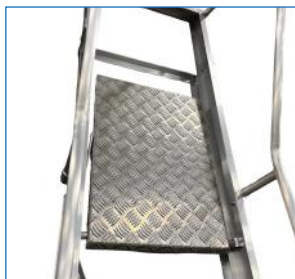
Setting the standard

WIDE ALUMINIUM PLATFORM STEP

VFS

- Wide Aluminium Folding Platform Step
- Large 400mm x 550mm Non-Slip platform
- Large handrails for additional safety
- Channel stiles with angle frame rear legs
- 89mm deep serrated treads fitted at a rise of 250mm
- Fitted with non-slip rubber feet
- Wheels fitted to rear providing easy mobility
- 150kg rating
- Option of Hinged Safety Gate

Reference	Closed Length	Height to Platform	Base Width	Base Span	Weight Kgs
VFS03	1.88m	730mm	730mm	1.34m	14
VFS04	2.12m	960mm	770mm	1.37m	16
VFS05	2.39m	1.20m	800mm	1.40m	18
VFS06	2.62m	1.43m	830mm	1.54m	20
VFS07	2.86m	1.66m	870mm	1.69m	22
VFS08	3.10m	1.90m	900mm	1.85m	24
VFS09	3.34m	2.14m	930mm	2.00m	26
VFS10	3.59m	2.37m	960mm	2.17m	28





RAMSAY LADDERS

Setting the standard

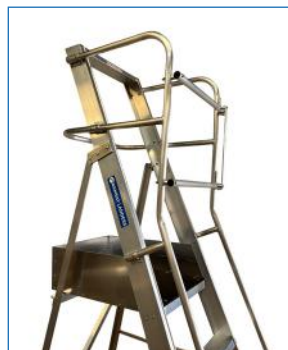
FOLDING PODIUM STEP

AXPLT

- Folding Platform Step - Heavy Duty Construction
- Platform 400mm wide x 600mm deep
- 360° Working Platform Area
- Integral tool Holder Top Tray
- Handrail all round - Height 1000mm with Mid Rail included
- Hinged Tubular Gate at front of Platform
- 150mm High Kickplates fitted to Three Sides of Platform
- 150kg Rating
- Supplied with Anti-Climb Barrier (when step not in use)
- For Professional & Non Professional use
- Compliant for working to the Working at Height Regulations



Reference	Closed Length	Platform Height	Base Width	Base Span	Weight Kgs
AXPLT03	1.88m	730mm	730mm	1.34m	14
AXPLT04	2.12m	960mm	770mm	1.37m	16
AXPLT05	2.39m	1.20m	800mm	1.40m	18
AXPLT06	2.62m	1.43m	830mm	1.54m	20
AXPLT07	2.86m	1.66m	870mm	1.69m	22
AXPLT08	3.10m	1.90m	900mm	1.85m	24
AXPLT09	3.34m	2.14m	930mm	2.00m	26
AXPLT10	3.59m	2.37m	960mm	2.17m	28



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RAMSAY LADDERS

Setting the standard

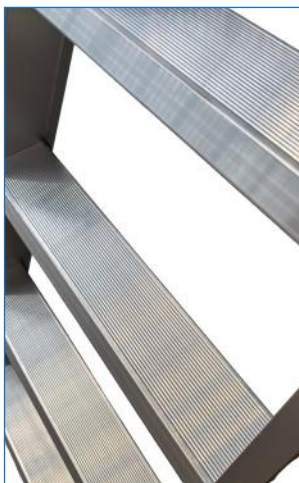


FOLDING SWINGBACK STEP

ABS

- Folding Swingback Step
- For Professional & Non Professional Use
- 150kg Rating
- Top Step 400mm Wide x 180mm Deep
- Channel Stiles with Angle Rear Legs
- 89mm Deep Treads/67° Inclination
- Rubber Feet Fitted Front and Rear
- Handrail Option available. 1"/25mm dia aluminium tube - 680mm high

Reference	Closed Length	Open Height	No of Treads	Span	Overall Width	Weight Kgs
ABS2	655mm	478mm	2	515mm	460mm	4
ABS3	900mm	718mm	3	650mm	480mm	5
ABS4	1.14m	940mm	4	870mm	500mm	6
ABS5	1.395m	1.19m	5	980mm	550mm	7
ABS6	1.625m	1.425m	6	1.14m	570mm	8
ABS7	1.855m	1.66m	7	1.32m	595mm	10
ABS8	2.085m	1.895m	8	1.50m	620mm	12
Handrail	-	-	-	-	-	2





RAMSAY LADDERS

Setting the standard

DOUBLE SIDED STEP

DAS

- Folding Double Sided Step
- For Professional & Non Professional Use
- 150kg Rating
- 89mm Deep Treads
- 310mm Overall Width at Top
- Rubber Feet Fitted Front and Rear
- Wider Models can be made to order/Ask our Sales department for further details



Reference	Closed Length	Open Height	No of Treads	Span	Overall Width	Weight Kgs
DAS4	1.07m	945mm	4	990mm	390mm	8
DAS5	1.32m	1.18m	5	1.18m	415mm	9
DAS6	1.58m	1.415m	6	1.37m	440mm	10
DAS7	1.84m	1.65m	7	1.58m	465mm	11
DAS8	2.10m	1.885m	8	1.75m	490mm	13
DAS9	2.36m	2.12m	9	1.94m	515mm	14
DAS10	2.62m	2.355m	10	2.13m	540mm	15



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RAMSAY LADDERS

Setting the standard

SHELF LADDER

ASL

- Parallel Sided Shelf Ladder
- For Professional & Non Professional Use
- 150kg Rating
- Channel Section Stiles
- 89mm Deep Treads/67° Inclination
- Overall Width 362mm
- Fitted with Timber Crossbar
- Option of Hooks and Wall Locating Bracket available to Order
- Rubber Feet Fitted Front and Rear
- Alternative widths/lengths/ inclination/taper are available to order please ask our sales department to quote for your requirements



Reference	Overall Length	No. of Treads	Weight Kgs
ASL6	1.524m	6	5
ASL7	1.778m	7	5.5
ASL8	2.032m	8	6
ASL9	2.286m	9	6.6
ASL10	2.54m	10	7
ASL11	2.794m	11	7.5
ASL12	3.048m	12	8
ASL13HD	3.302m	13	10
ASL14HD	3.556m	14	11
ASL15HD	3.81m	15	12
ASL16HD	4.064m	16	13



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RAMSAY LADDERS

Setting the standard

TRAILER ACCESS LADDER

TAL



- Aluminium Shelf ladder for easy access to lorry / trailer bed
- 89mm Deep treads fitted at a rise of 250mm - 67° Inclination
- Tread width 310mm - Overall width 360mm
- Tubular Handpole fitted to right side with locking spring pin
- Handpole can be folded when not required
- Rubber covered rest bracket to protect paintwork
- Ratchet Strap for securing ladder to vehicle body
- Rubber Feet fitted to base
- 150kg Rating

Reference	Vertical Height to Top Tread	Weight Kgs
TAL04 Tread	965mm	5
TAL05 Tread	1.194m	6
TAL06 Tread	1.422m	7
TAL07 Tread	1.651m	8





LOFT LADDERS



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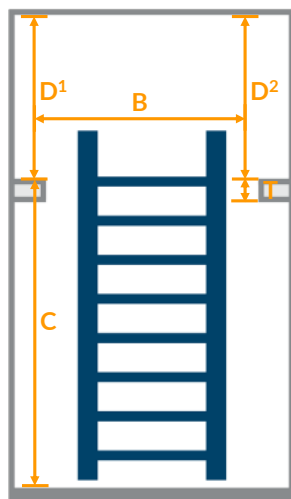
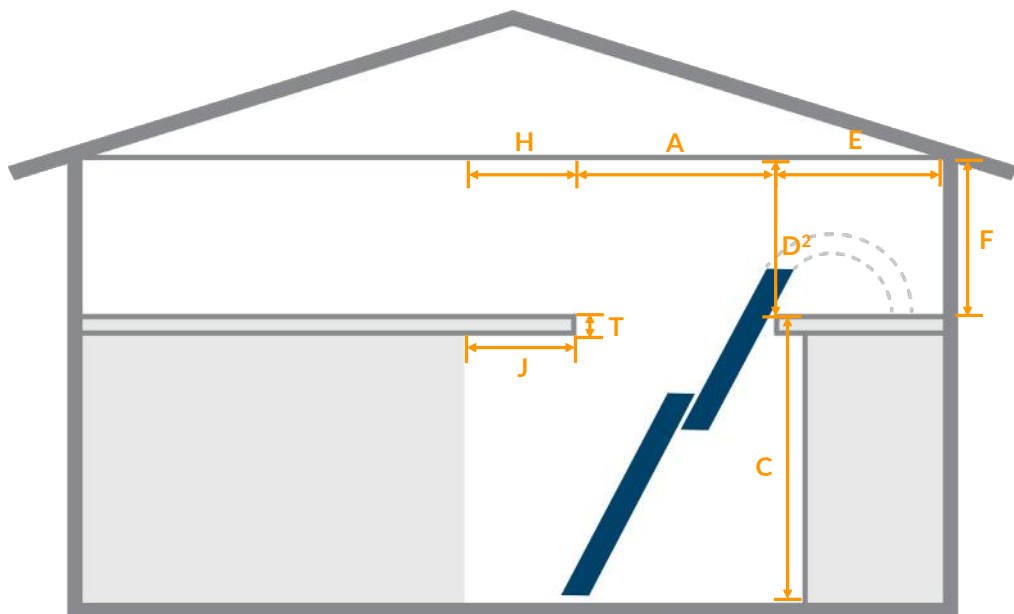
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BRITAIN**



RAMSAY LADDERS

Setting the standard

LOFT LADDERS - MEASUREMENT GUIDE



Dimensions required for AL

Reference	Area to measure
A	Length of trap opening
T	Thickness of ceiling
C	Overall floor to floor height
D ²	Height above trap
E	Length to back
F	Height back
H	Length at back
J	Length to back
B	Breadth of trap opening
D ¹	Height above trap





RAMSAY ORIGINAL
LOFT LADDER



RAMSAY LADDERS

Setting the standard

RAMSAY ORIGINAL LOFT LADDER

AL

- Ramsay Original Loft Ladder
- 6 sizes available
- Spring balanced rear bracket with corner and hatch bracket
- Treads 385mm wide x 90mm deep
- Supplied with one handrail as standard
- Complete with operating pole, fixing screws and loft hatch eye bolt
- 150kg rating

Reference	Floor to Floor Height	Storage Length Req.	Height Above Loft Floor Req.	Minimum Hatch Length	Minimum Hatch Width
AL1	Up to 2.54 m	1.37m	889mm	762mm	558mm
AL2	2.57m to 2.82m	1.37m	812mm	762mm	558mm
AL3	2.84m to 3.10m	1.63m	990mm	762mm	558mm
AL4	3.12m to 3.38m	1.63m	914mm	850mm	558mm
AL5	3.40m to 3.66m	2.03m	1.245m	1.016m	558mm
AL5X	3.40m to 3.89m	2.03m	1.245m	1.016m	558mm





RAMSAY LADDERS

Setting the standard

LOFT LADDERS

TDH, TEL & CTL



TIMBER LOFT LADDER - TDH

Reference	No of Treads	Floor to Ceiling Height	Hatch Size
TDH29	11	Up to 2.814m	1200m x 700mm
TDH291	11	Up to 2.814m	1150m x 550mm
TDHEXT01	3	N/A	N/A
TDHEXT02	3	N/A	N/A

- Fully insulated trap door
- Extension kit available
- Comfortable 82mm deep treads
- Supplied fully assembled ready to fit
- Max load 150kgs



TELESCOPIC LOFT LADDER - TEL

Reference	Floor to Floor Height Range
TEL01	2.17m to 2.61m maximum
TEL03	2.43m to 2.88m maximum

- Constructed from Anodised aluminium tube
- Rubber feet in base
- Fully assembled and installs by fitting just six screws on a steel cradle
- Overall width at base 435mm
- Standing tread width 310mm x 60mm deep
- Minimum hatch size required: 510mm wide x 600mm length
- Angle of inclination 65° to 75° depending on the floor to floor height
- 150kg rating
- Trap door is not supplied



CONCERTINA LOFT LADDER - CTL

Reference	Floor to Floor Height Range
CTL01	For up to 2.41m
CTL02	From 2.44m to 2.67m
CTL03	From 2.69m to 2.92m

- Ideal for domestic and commercial use
- Fits openings 600mm x 500mm and requires little loft clearance
- Treads are 80mm deep x 335mm wide
- Spring controlled operation
- Can be fitted to edge of the loft frame or wall
- 100kg rating
- Trap door not supplied



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PLATFORMS



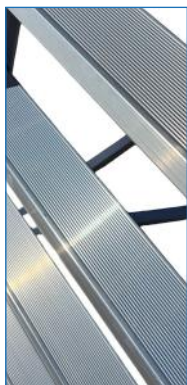
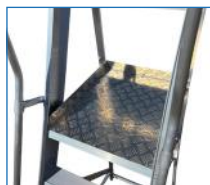
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RAMSAY LADDERS

Setting the standard



ALUMINIUM WAREHOUSE STEP

AWS

- Aluminium Mobile Warehouse Step - 'New Design' : 150kg Rating
- Heavy Duty Construction with 89mm Deep Treads
- Angle back Legs & Base Frame Assembly
- Platform 510mm Deep x 425mm wide with Folded Integral Kick Plates on three sides
- Tubular Handrails Both Sides
- Wheels at Rear for Easy Movement
- Rubber Feet fitted Front and Rear
- Supplied Fully Assembled – NOT FLAT PACKED
- Manufactured in compliance with our BS EN ISO 9001 Quality Management System
- Ideal for Warehouse, Industrial, Storage, Racking and Office use

Reference	Overall Height	Platform Height	Overall Width at Base inc. wheels	Overall Span at Base inc. wheels	Front Section Width at Base	Weight Kgs
AWS03	1.645m	720mm	690mm	950mm	570mm	14
AWS04	1.88m	955mm	715mm	1.07m	595mm	15
AWS05	2.115m	1.19m	740mm	1.185m	620mm	16
AWS06	2.35m	1.425m	765mm	1.31m	645mm	18
AWS07	2.585m	1.66m	790mm	1.43m	670mm	20
AWS08	2.82m	1.895m	815mm	1.55m	695mm	22
AWS09	3.055m	2.13m	840mm	1.68m	720mm	24
AWS10	3.29m	2.365m	860mm	1.79m	745mm	26
AWS11	3.525m	2.60m	885mm	1.91m	770mm	28
AWS12	3.76m	2.835m	910mm	2.03m	795mm	32
AWS13	3.995m	3.07m	935mm	2.15m	820mm	34
AWS14	4.23m	3.305m	970mm	2.27m	845mm	38
AWS15	4.465m	3.54m	1.00m	2.37m	870mm	40
AWS16	4.70m	3.775m	1.03m	2.49m	900mm	44
AWS17	4.935m	4.01m	1.06m	2.61m	925mm	48
AWS18	5.17m	4.245m	1.09m	2.725m	950mm	52
AWS19	5.405m	4.48m	1.12m	2.84m	975mm	54
AWS20	5.64m	4.715m	1.15m	2.955m	1.00m	56



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RAMSAY LADDERS

Setting the standard

FIXED PLATFORM - DOUBLE SIDED

DPD

- Fixed Platform Step
- Heavy Duty Construction
- Platform 405mm wide x 610mm deep
- 89mm deep treads
- 150kg Rating
- For Professional & Non Professional use
- Handrail 1 x Side or 2 x Sides Options available
- Wheel Assembly Option

Reference	No of Treads inc. Platform	Height to Platform	Overall Width	Overall Span	Weight Kgs
DPD02	2	475mm	435mm	1.01m	8
DPD03	3	710mm	460mm	1.205m	10
DPD04	4	945mm	485mm	1.405m	12
DPD05	5	1.18m	510mm	1.60m	15
DPD06	6	1.415m	535mm	1.80m	17
DPD07	7	1.645m	565mm	2.00m	19
DPD08	8	1.88m	590mm	2.20m	23

Bespoke sizes for Platform Height, Length and Width can be manufactured to your requirements.

Please contact our Sales Department: enquiries@ramsayladders.co.uk or call 01307 462255 for further information and quote.





RAMSAY LADDERS

Setting the standard

FIXED PLATFORM - SINGLE SIDED

DPS

- Fixed Platform Step
- Heavy Duty Construction
- Platform 405mm wide x 610mm deep
- 89mm deep treads
- 150kg Rating
- For Professional & Non Professional use
- Various Handrail Options available
- Rear Wheel Assembly Option



Reference	No of Treads inc. Platform	Height to Platform	Overall Width	Overall Span	Weight Kgs
DPS01	1	240mm	415mm	740mm	6
DPS02	2	475mm	435mm	835mm	7
DPS03	3	710mm	460mm	945mm	9
DPS04	4	945mm	485mm	1.06m	10
DPS05	5	1.18m	510mm	1.17m	11
DPS06	6	1.415m	535mm	1.29m	12
DPS07	7	1.645m	565mm	1.40m	14
DPS08	8	1.88m	590mm	1.51m	15

Bespoke sizes for Platform Height, Length and Width can be manufactured to your requirements.

Please contact our Sales Department:
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for further information and quote.





RAMSAY LADDERS

Setting the standard

HANDRAIL & WHEEL OPTIONS

DPS



Wheel Assembly



405mm x 610mm Platform

- Fabricated from 32mm Dia Aluminium Tube
- Special Handrail Fixing Brackets to Platform
- Handrail Height 1000mm with Mid Rail included
- 75mm High Kickplates fitted to base of Handrails
- Handrail and Kickplate designed to conform to the Work at Height Regulations 2005



DPS 2 x Sides/Rear



DPS 2 x Sides



DPS Right



DPS Right/Rear



DPS Left



DPS Left/Rear



DPS Rear





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Setting the standard

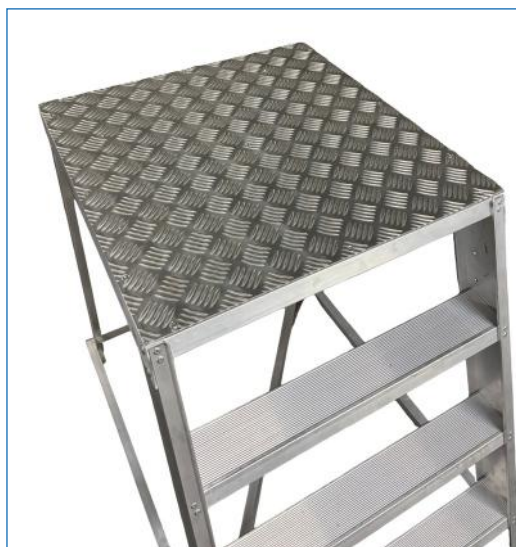


WIDE FIXED PLATFORM – SINGLE SIDED

DPSW

- Fixed pair of wheels can be added
- Single sided aluminium fixed platform step
- Platform 600mm wide x 610mm deep
- 89mm deep treads fitted at a rise of 250mm
- 150kg rating

Reference	Height to Platform	No. of Treads (inc. platform)	Weight Kgs	Max. Overall Width	Max. Overall Span
DPS2W	475mm	2	8	635mm	835mm
DPS3W	710mm	3	10	660mm	945mm
DPS4W	945mm	4	11	685mm	1.06m
DPS5W	1.18m	5	12	710mm	1.17m
DPS6W	1.415m	6	13	735mm	1.29m
DPS7W	1.645m	7	15	765mm	1.40m
DPS8W	1.88m	8	16	790mm	1.51m





RAMSAY LADDERS

Setting the standard

HANDRAIL & WHEEL OPTIONS

DPSW



Wheel Assembly



600mm x 610mm Platform

- Fabricated from 32mm Dia Aluminium Tube
- Special Handrail Fixing Brackets to Platform
- Handrail Height 1000mm with Mid Rail included
- 75mm High Kickplates fitted to base of Handrails
- Handrail and Kickplate designed to conform to the Work at Height Regulations 2005



DPSW 2 x Sides/Rear



DPSW 2 x Sides



DPSW Rear



DPSW Right



DPSW Left



DPSW Right/Rear



DPSW Left/Rear





RAMSAY LADDERS

Setting the standard

NARROW MOBILE STEEL PLATFORM

NMSP

- Platform size 450mm wide x 400mm deep
- Main framework is around 500mm wide
- 100mm high kickplate
- Handrails both sides and rear of step
- 300kg rating

Reference	Platform Height	Overall Height	Overall Width	Overall Length	Weight Kgs
NMSP02	500mm	1.50m	590mm	582mm	11
NMSP03	750mm	1.75m	590mm	735mm	19
NMSP04	1.00m	2.00m	590mm	920mm	27
NMSP05	1.25m	2.25m	630mm	1.15m	36
NMSP06	1.50m	2.50m	630mm	1.36m	50
NMSP07	1.75m	2.75m	630mm	1.51m	51
NMSP08	2.00m	3.00m	630mm	1.58m	54





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MOBILE STEEL PLATFORM

MSP

- Tubular Steel all welded construction
- Platform 550mm wide x 375mm Deep
- Treads 500mm Deep
- Handrail both sides and all round platform
- 150mm High kickplate on platform
- Retractable castors at front and fixed wheels at rear
- Locking Handle for immobilising steps and castors when in use
- Locking Handle forms Climbing Restraint when steps not in use
- Painted Blue Finish as standard (Option of Red available)
- Option of PVC Treads
- Safe Working Load 300kg
- For Professional & Non Professional use

Reference	No. of Treads inc. Platform	Platform Height	Overall Height	Overall Width	Overall Span
MSP03	3	750mm	1.75m	850mm	820mm
MSP04	4	1.00m	2.00m	850mm	1.04m
MSP05	5	1.25m	2.25m	850mm	1.27m
MSP06	6	1.50m	2.50m	850mm	1.36m
MSP07	7	1.75m	2.75m	850mm	1.45m
MSP08	8	2.00m	3.00m	850mm	1.58m
MSP09	9	2.25m	3.25m	850mm	1.73m
MSP10	10	2.50m	3.50m	1.00m	1.91m
MSP11	11	2.75m	3.75m	1.00m	2.07m
MSP12	12	3.00m	4.00m	1.00m	2.23m
MSP13	13	3.25m	4.25m	1.25m	2.47m
MSP14	14	3.50m	4.50m	1.25m	2.63m
MSP15	15	3.75m	4.75m	1.25m	2.80m

Various Handrail and Gate Options can be fitted to this platform.
Please contact our sales department for more information.



FM35242





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GALVANISED MOBILE STEEL PLATFORM

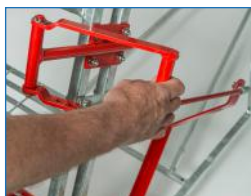
GMSP

- Steel Box Section all welded construction
- Fully Galvanised ideal for outside work
- Platform 600mm wide x 500mm Deep - Open Mesh
- Treads 140mm Deep - Open Mesh
- Handrails 1100mm High - 3 sides of platform & both sides of step
- 150mm Integral kickplates on platform
- 'Dead Man Handle' For moving step
- Fixed wheels at rear
- Safe Working Load 300kg
- For Professional & Non Professional use



Reference	No. of Treads inc. Platform	Platform Height	Overall Height	Overall Width	Overall Span	Weight Kgs
GMSP03	3	750mm	1.85m	900mm	982mm	57
GMSP04	4	1.00m	2.10m	900mm	1.138m	64
GMSP05	5	1.25m	2.35m	900mm	1.294m	72
GMSP06	6	1.50m	2.60m	900mm	1.451m	79
GMSP07	7	1.75m	2.85m	900mm	1.607m	87
GMSP08	8	2.00m	3.10m	900mm	1.757m	101
GMSP09	9	2.25m	3.35m	900mm	1.919m	111
GMSP10	10	2.50m	3.60m	900mm	2.075m	119
GMSP11	11	2.75m	3.85m	1.10m	2.232m	127
GMSP12	12	3.00m	4.10m	1.10m	2.388m	135
GMSP13	13	3.25m	4.35m	1.10m	2.544m	143
GMSP14	14	3.50m	4.60m	1.10m	2.70m	153
GMSP15	15	3.75m	4.85m	1.10m	2.857m	166

Other sizes can be manufactured to order along with Handrail and Gate options. Please contact our sales department for more information.



FM35242





RAMSAY LADDERS

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GALVANISED MOBILE VEHICLE PLATFORM STEP

GMVS

- Steel Box Section all welded construction
- Fully Galvanised ideal for outside work
- Platform 600mm wide x 330mm Deep - Open Mesh
- Treads 140mm Deep - Open Mesh
- Handrails 1100mm High - both sides of step
- 150mm Integral kickplates on platform
- Fixed wheels at rear
- Safe Working Load 300kg
- For Professional & Non Professional use
- Fitted with 'Dead-Man' Lifting Handle for ease of movement

Reference	No. of Treads inc. Platform	Platform Height	Overall Height	Overall Width	Overall Span	Weight Kgs
GMVS04	4	900mm	2.00m	750mm	1.05m	40
GMVS05	5	1.10m	2.22m	750mm	1.15m	45
GMVS06	6	1.30m	2.40m	750mm	1.25m	50





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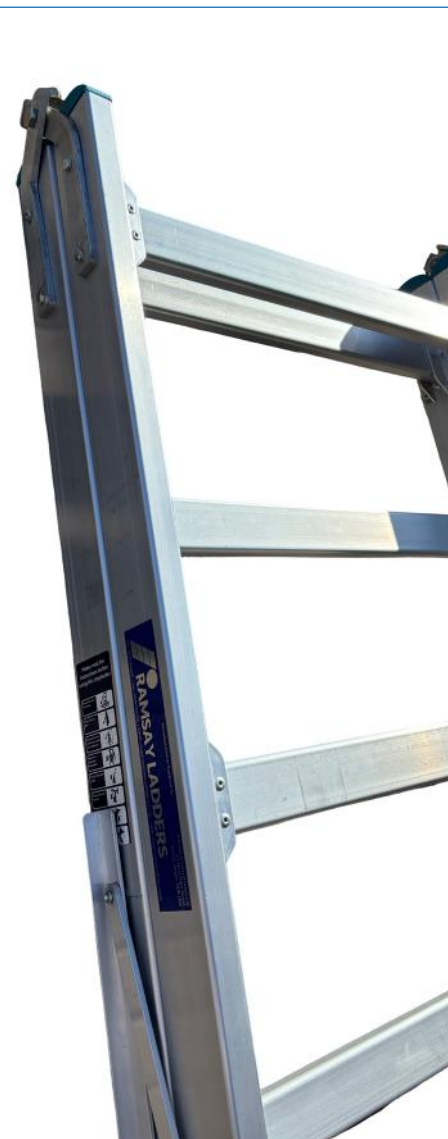
Setting the standard

ALUMINIUM FOLDING TRESTLE

ATL

- Designed to fit 450mm wide staging boards
- Manufactured from hollow seamless extrusions with corners radiused for extra strength
- Crossrail's are spaced at a staggered rise of 254mm
- Steel hinges fitted at top
- Folding side stabilisers fitted to both sides for increased rigidity
- Ends of ladder stiles fitted with rubber feet

Reference	Closed Length	Height to top Bar (open)	Overall Span	Width	Weight Kgs
ATL1	2.24m	2.01m	1.46m	810mm	16
ATL2	2.74m	2.46m	1.76m	860mm	19
ATL3	3.24m	2.96m	2.06m	910mm	23
ATL4	3.74m	3.42m	2.36m	960mm	26





RAMSAY LADDERS

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LIGHTWEIGHT STAGING BOARD

ASP



- Manufactured from box section aluminium stiles with wooden & aluminium cross supports
- Decking of Combi-Board
- Standard width 450mm (18inch) wide
- Please call for price on 600mm wide versions

Reference	Length	Weight Kgs
ASP08	8'0 / 2.40m	13
ASP10	10'0 / 3.00m	15
ASP12	12'0 / 3.60m	17
ASP14	14'0 / 4.20m	21
ASP16	16'0 / 4.80m	28
ASP18	18'0 / 5.40m	30
ASP20	20'0 / 6.00m	34
ASP22	22'0 / 6.60m	40
ASP24	24'0 / 7.20m	43





FIBREGLASS



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RAMSAY LADDERS

Setting the standard

FIBREGLASS SINGLE LADDER

AFL

- All Glass Fibre Construction
- Distinctive Yellow Channel Stiles 85mm x 31mm
- 25mm Square Rungs fitted at 250mm centres
- Stay brackets fitted at intervals for added strength
- Rubber Feet fitted each end
- Duty ratings 150kg
- Manufactured to ANS 14.5 & ESI 134
- For Professional and Non Professional use

Reference	Length	No. of Rungs	Weight Kgs
AFL09	2.35m	9	7
AFL12	3.05m	12	9
AFL14	3.55m	14	11
AFL16	4.10m	16	14
AFL19	4.83m	19	16





RAMSAY LADDERS

Setting the standard

FIBREGLASS DOUBLE EXTENSION LADDER

AFD

- All Glass Fibre Construction
- Distinctive Yellow Channel Stiles 85mm x 31mm
- 25mm Square Rungs fitted at 250mm centres
- Stay brackets fitted at intervals for added strength
- Rubber Feet fitted each end
- Duty ratings 150kg
- Manufactured to ANS 14.5 & ESI 134
- For Professional and Non Professional use

Reference	Closed Length	Extended Length	No. of Rungs	Weight Kgs
AFD09	2.35m	4.05m	18	14
AFD12	3.05m	5.55m	24	17
AFD14	3.55m	6.30m	28	22
AFD16	4.10m	7.55m	32	28
AFD19	4.83m	8.85m	38	32





RAMSAY LADDERS

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FIBREGLASS DOUBLE EXTENSION LADDER

GFTDD

- Rope Operated Fibreglass Double Extension Ladder
- Comfortable 'D' Shaped Rungs
- Automatic Swing Clutch & Wall Wheels for Easy Operation
- Non-Conductive GRP Stiles
- Insulated to 30'000 Volts

Reference	Overall Closed Length	Extended Height	Int. Width of Top	Ext. Width of Bottom Section	No. of Rungs	Weight Kgs
GFTDD25	2.35m	4.05m	329mm	440mm	18	15
GFTDD30	3.05m	5.55m	329mm	440mm	24	19
GFTDD35	3.55m	6.30m	329mm	440mm	28	23





RAMSAY LADDERS

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FIBREGLASS SWINGBACK STEP LADDER

FSS

- Certified to EN131
- 85mm deep anti-slip treads
- Non-conductive fibreglass stiles with channel frame rear legs
- Rubber feet for slip resistance
- Suitable for electrical, industrial, food-safe and petrochemical environments
- Available in 3 sizes
- Rated to 150kg

Reference	Closed Length	Open Height	Treads (Excl. Top Cap)	Span	Weight Kgs
FSS04	1.50m	1.34m	4	1.07m	7.5
FSS05	1.80m	1.62m	5	1.27m	8.7
FSS06	2.10m	1.89m	6	1.46m	10.5





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Setting the standard

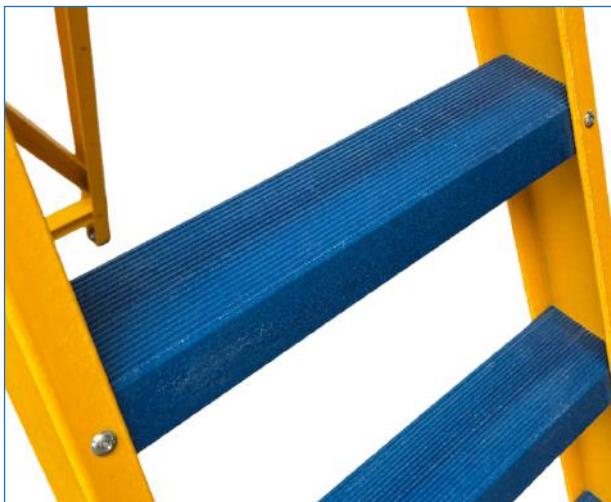


FIBREGLASS SWINGBACK STEP LADDER

AFSB

- All Glass Fibre Construction
- Distinctive Yellow Channel Stiles 85mm x 31mm
- 80mm Deep Blue treads fitted at 250mm centres
- Back legs and bracing from 45mm x 35mm Channel
- Rubber Feet fitted each end
- Duty ratings 150kg
- Manufactured to BSEN131, ANS 14.5 & ESI 134
- For Professional and Non Professional use

Reference	Closed Length	Height to Top Tread	Max Width at Base	Overall Span	No. of Treads	Weight Kgs
AFSB04	1.02m	920mm	423mm	790mm	4	7
AFSB05	1.25m	1.15m	450mm	960mm	5	8
AFSB06	1.53m	1.39m	480mm	1.13m	6	9.5
AFSB07	1.78m	1.61m	500mm	1.30m	7	11
AFSB08	2.03m	1.84m	530mm	1.47m	8	12.5
AFSB09	2.29m	2.04m	550mm	1.64m	9	14
AFSB10	2.54m	2.28m	580mm	1.81m	10	16.5





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Setting the standard

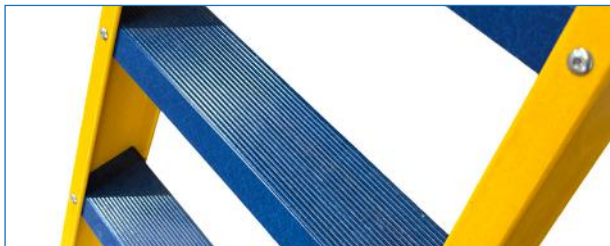
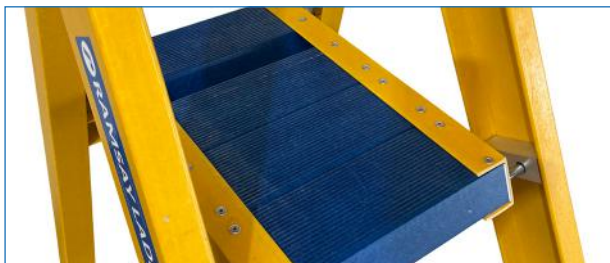


FIBREGLASS PLATFORM STEP LADDER

AFPS

- All Glass Fibre Construction
- Distinctive Yellow Channel Stiles 85mm x 31mm
- 85mm Deep Blue treads fitted at 250mm centres
- Back legs and bracing from 45mm x 35mm Channel
- Platform measures 255 x 435mm
- Rubber Feet fitted each end
- Duty ratings 150kg
- Manufactured to BSEN131, ANS 14.5 & ESI 134
- For Professional and Non Professional use

Reference	Closed Length	Platform Height	Max Width at Base	Overall Span	No. of Treads inc. Platform	Weight Kgs
AFPS04	1.53m	930mm	480mm	1.13m	4	9.5
AFPS05	1.78m	1.18m	500mm	1.30m	5	11
AFPS06	2.03m	1.43m	530mm	1.47m	6	12.5
AFPS07	2.29m	1.68m	550mm	1.64m	7	14.5
AFPS08	2.54m	1.93m	570mm	1.81m	8	16.5
AFPS09	2.80m	2.18m	600mm	1.98m	9	19
AFPS10	3.05m	2.43m	630mm	2.15m	10	21.5





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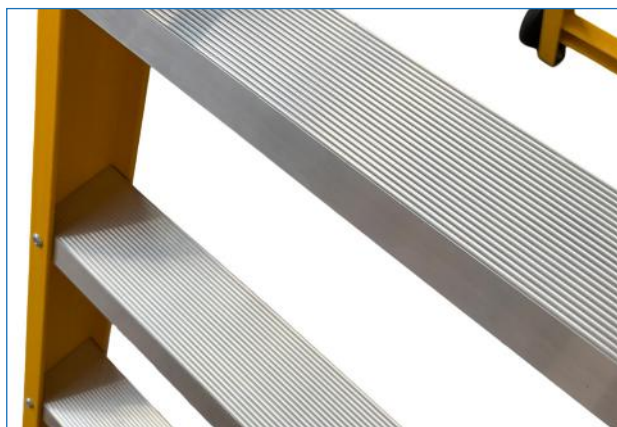
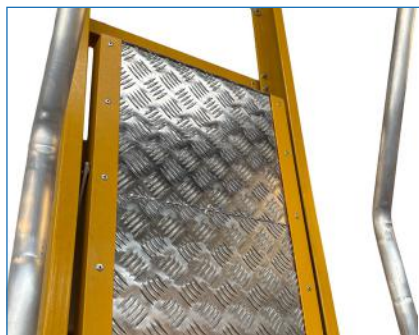
Setting the standard

WIDE FIBREGLASS PLATFORM STEP

GFVFS

- Wide Fibreglass Platform Step Ladder
- Large 400mm x 550mm non-slip platform
- Insulated to 30'000 volts
- Large handrails for additional safety
- GRP channel stiles with channel frame rear legs
- 85mm deep serrated treads fitted at a rise of 250mm
- Fitted with non-slip rubber feet
- Wheels fitted to rear provide easy mobility
- 150kg rating
- Option of Hinged Safety Gate

Reference	Closed Length	Platform Height	Base Width	Base Span	Weight Kgs
GFVFS02	1.55m	460mm	530mm	880mm	11.5
GFVFS03	1.80m	710mm	560mm	1.03m	13.5
GFVFS04	2.05m	960mm	590mm	1.09m	14
GFVFS05	2.31m	1.19m	620mm	1.35m	16
GFVFS06	2.56m	1.44m	650mm	1.52m	19
GFVFS07	2.82m	1.64m	680mm	1.68m	20
GFVFS08	3.07m	1.89m	710mm	1.84m	22
GFVFS09	3.32m	2.19m	740mm	2.00m	23
GFVFS10	3.57m	2.44m	770mm	2.16m	24





TIMBER



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RAMSAY LADDERS

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TIMBER SINGLE LADDER

S

- Ladders manufactured from Douglas Fir
- Ash rungs fully housed, glued & pinned into blind holes
- Rungs at 250mm centres with tie rods at intervals
- Varnish Finish
- Width on Single Ladder 323mm Internal / 387mm External
- 175kg Maximum Load : BS1129
- Larger sizes available to order

Reference Single	Length	No. of Rungs	Weight Kgs
S06	1.83m	7	6
S08	2.36m	9	8
S10	3.00m	11	10
S12	3.63m	14	12
S14	4.19m	16	14
S16	4.75m	18	16





RAMSAY LADDERS

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TIMBER DOUBLE EXTENSION LADDER

2x

- Ladders manufactured from Douglas Fir
- Ash rungs fully housed, glued & pinned into blind holes
- Rungs at 250mm centres with tie rods at intervals
- Automatic swing clutch on 2 Part extending ladders
- Varnish Finish
- Width on 2 Part Ladder 240mm Internal / 390mm External
- 175kg Maximum Load : BS1129
- Larger sizes available to order

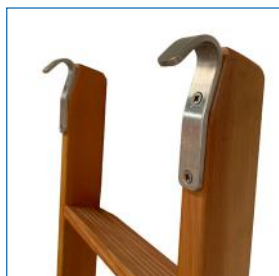
Reference Single	Closed Length	Extended Height	No. of Rungs	Weight Kgs
2 x 08	2.40m	4.14m	17	13
2 x 10	3.00m	5.14m	21	18
2 x 12	3.63m	6.68m	27	24
2 x 14	4.19m	7.70m	31	29
2 x 16	4.75m	8.71m	35	34





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TIMBER LIBRARY STEP

SL

- Douglas Fir Timber used for stiles and treads
- Stile Size 72mm x 32mm
- Treads 85mm Deep x 22mm thick fitted at a rise of 250mm at 75° inclination, pinned with ring shank nails
- Internal Width of Top Tread 294mm
- Crossbar at top / Overhangs each side by 75mm - 500mm Wide (70mm x 32mm)
- Allow a Tolerance of +/- 5mm on all dimensions
- Tie Rods and Check Blocks fitted under treads at intervals for added strength and to prevent side sway
- Supplied UNVARNISHED - Ready for Painting or Staining
- 175kg Maximum Load
- For Professional, Non Professional & Domestic use
- Ideal Portable Shelf Ladder for Library use, Mezzanine Floor access, Bunk Beds, Tree Houses etc

Reference	Length	External Width at Top	External Width at Base	Weight Kgs
SL05	1.47m	345mm	410mm	7
SL06	1.72m	345mm	415mm	8.5
SL07	1.97m	345mm	425mm	10
SL08	2.25m	345mm	435mm	11
SL09	2.47m	345mm	445mm	12
SL10	2.72m	345mm	455mm	13
SL11	2.97m	345mm	465mm	14
SL12	3.22m	345mm	475mm	15
SL13	3.47m	345mm	485mm	17
SL14	3.72m	345mm	495mm	19



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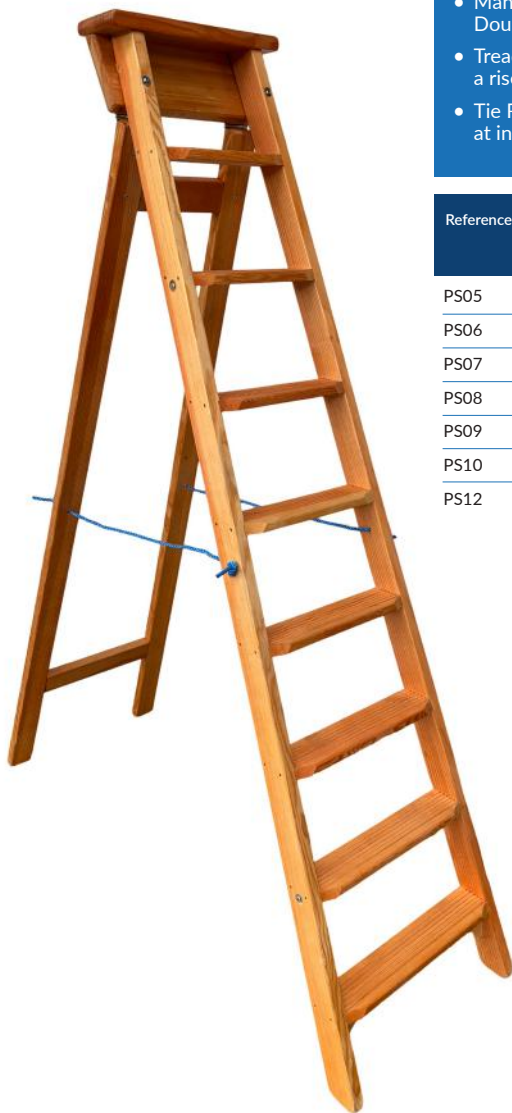
Setting the standard

TIMBER SWINGBACK STEP LADDER

PS

- Manufactured from Douglas Fir
- Treads 85mm Deep fitted at a rise of 250mm
- Tie Rods fitted under treads at intervals
- Varnish Finish
- Maximum Load 175kg
- Back Legs are morticed, tenoned, glued & wedged
- For Professional and Non Professional use

Reference	Closed Length	Open Height	Overall Width	Span	No. of Treads	Weight Kgs
PS05	1.22m	1.11m	445mm	860mm	5	10
PS06	1.47m	1.35m	475mm	1m	6	12
PS07	1.72m	1.57m	500mm	1.18m	7	15
PS08	1.97m	1.80m	530mm	1.29m	8	17
PS09	2.25m	2.02m	555mm	1.56m	9	18
PS10	2.47m	2.24m	580mm	1.82m	10	22
PS12	2.97m	2.74m	630mm	1.94m	12	28





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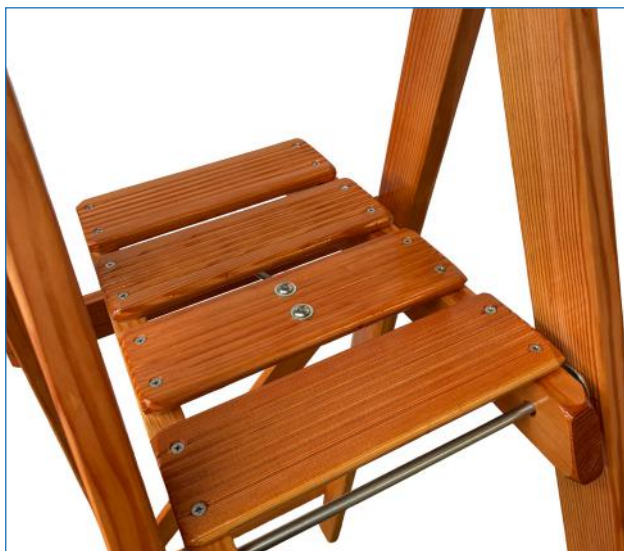
Setting the standard

TIMBER PLATFORM STEP LADDER

FS

- Manufactured from Douglas Fir
- Treads 85mm Deep fitted at a rise of 250mm
- Tie Rods fitted under treads at intervals
- Varnish Finish
- Maximum Load 175kg
- Back Legs are glued & screwed
- Platform size is 280mm wide x 430mm tapered
- For Professional and Non Professional use

Reference	Closed Length	Platform Height	Overall Width	Span	No. of Treads inc. Platform	Weight Kgs
FS05	1.88m	1.14m	535mm	1.16m	5	13
FS06	2.13m	1.37m	565mm	1.31m	6	14
FS07	2.39m	1.63m	575mm	1.46m	7	16
FS08	2.84m	1.88m	635mm	1.61m	8	18
FS09	3.10m	2.06m	645mm	1.78m	9	20
FS10	3.35m	2.34m	665mm	1.9m	10	25
FS12	3.86m	2.79m	685mm	2.02m	12	33





RAMSAY ACCESS

**Designed. Manufactured.
Installed. Delivered.
Built Around Your Requirements.**

At Ramsay Access, we deliver custom-built access solutions for industrial, commercial and specialist environments. From staircases and platforms to roof access and fire escapes, every solution is designed and manufactured to meet your exact operational and safety requirements.

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ACCESS SOLUTIONS

Custom Access Systems Built for Safety & Performance.



Aluminium & Galvanised Steel Staircases

Custom-designed staircases manufactured in aluminium or galvanised steel to provide safe, durable and low-maintenance access solutions for indoor and outdoor environments.



Access Platforms & Walkways

Efficient access systems designed for elevated and restricted working areas. Manufactured to suit site specific operational and safety requirements.



Vehicle Servicing Platforms

Safe and practical servicing platforms designed for vehicle inspection, maintenance and repair operations.







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SPECIALIST ACCESS SOLUTIONS

Bespoke Solutions for Challenging Environments.

Crossover Steps

Safe access over conveyors, pipework and obstacles with fully customised crossover systems.



Roof Access Systems

Reliable roof access solutions including ladders, stairways and platforms designed for safe maintenance and inspection work.



Machinery Access Systems

Safe operator and maintenance access platforms tailored around machinery and production equipment.



Refuelling Steps

Durable specialist refuelling access systems designed to improve safety, accessibility and workflow efficiency.



Fire Escapes

Compliant emergency escape systems manufactured to suit building layouts and fire safety requirements.



Bespoke Mobile Platforms

Flexible mobile access solutions designed for safe working at height across a range of industrial applications.



Vertical Access Ladders

Heavy-duty aluminium or galvanised steel ladders with optional cages, handrails and step-through access.





RAMSAY LADDERS

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OUR PROCESS

1. Site Visit & Consultation
2. Measure & Assess Requirements
3. CAD Drawings for Approval
4. Manufacture
5. Deliver

Every project is designed around your operational and site requirements. Our team manages the entire process using durable, high-quality materials suited to demanding industrial and commercial environments. Safety, accessibility and operational efficiency are central to every system we produce. Our fabrications are built to meet the requirements of the Work at Height Regulations 2005 and BS6399 and where applicable, comply with BS EN ISO 14122, BS EN ISO 9001, BS EN 131, BS4211, BS4592, BS5395, EEMUA Handbook 105 (2002 edition) and BS EN 1090 for the execution of steel and aluminium structures. Materials used also conform to at least 16 additional British Standards.







RAMSAY LADDERS

Setting the standard



ABOUT US

Established as a limited company in 1946, we have been producing high quality ladders and access solutions from our head office and manufacturing facilities in Forfar, Scotland for over 80 years.

We are a family-run business split into two divisions, Ramsay Ladders and Ramsay Access, allowing us to provide ladders and access solutions for a variety of sectors within the commercial and residential markets.

Although renowned worldwide for our Ramsay Original Loft Ladder, our product range at Ramsay Ladders is as diverse as the purposes for which they are used for. Regardless of its purpose or the environment in which it is to be used, every product is designed with the latest innovations and manufactured to a standard that few companies can match.



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