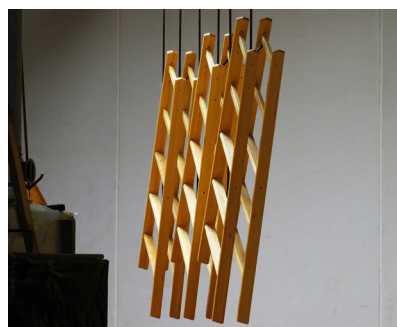
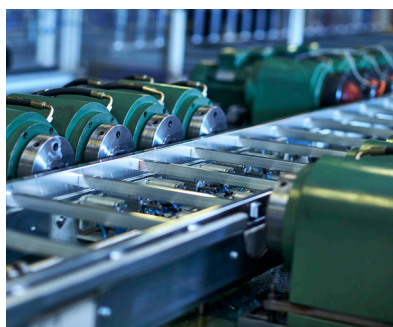
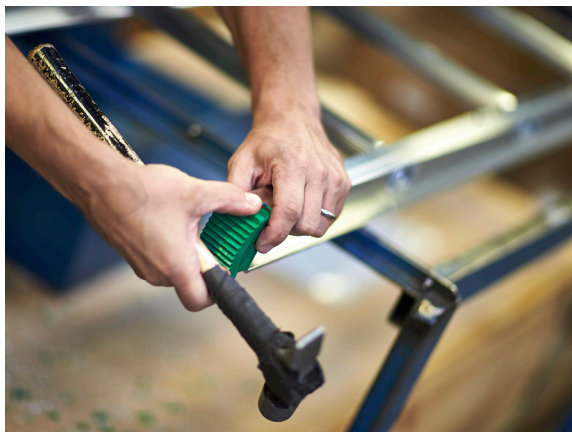
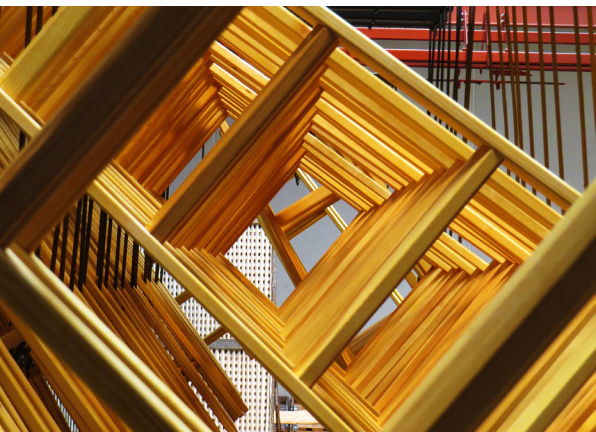


# SILKEBORG

## STIGEFABRIK



PRODUCT RANGE 2020





# QUALITY AND SAFETY A STEP ABOVE THE REST

Silkeborg Stigefabrik was founded in 1948 and originally produced wooden ladders. Today we offer the widest product range of ladders, scaffolding and custom products in Denmark and we are the only ladder manufacturer in the country.

Silkeborg Stigefabrik is Denmark's largest supplier of ladders in wood, aluminium and fibreglass. We always have the right product for everything from home use to professional users such as construction workers and window cleaners as well as a wide range of custom solutions for industrial use. We provide standard ladders as well as customised solutions. Our production facility is completely flexible and we can naturally offer our assistance and expertise - even for the most demanding projects.

## **STANDARDS AND ISO/9001**

Silkeborg Stigefabrik remains in close dialogue with both the Danish Labour Inspectorate and the European standardisation organisations.

We closely follow any potential changes to requirements for approval or changes to standards. Our ladders are tested and labelled in accordance with the European standard for ladders, EN131 as well as SP/RISE, and this is ensured by an external testing institute. Silkeborg Stigefabrik is quality certified in accordance with ISO9001:2015.

## **LADDER TRAINING AND INSPECTION**

We offer training courses in ladder inspections and training in the safe use of ladders. At our ladder inspection courses, we review all of the rules and procedures for approving ladders. The course ends with a practical test and a certificate is issued after the course has been passed.

Find out more at [\*\*silkeborgstigefabrik.dk\*\*](http://silkeborgstigefabrik.dk)



**4**

**WOODEN LADDERS**



**9**

**ALUMINIUM**



**20**

**FIBREGLASS**



**26**

**SCAFFOLDING**



**29**

**OTHER PRODUCTS**



## WOOD

Silkeborg Stigefabrik offers ladders in line with Scandinavian craft traditions.

All of our ladders have stiles made of solid or laminated pine for a long service life and supreme stability. Our ladders are impregnated with linseed oil so they can withstand prolonged use outdoors without any rot or fungus issues. All ladders in our product range are of course approved in accordance with the EN131 standard.

In addition to step ladders made of wood, we also have the market's largest assortment of ladders designed specifically for window cleaners.

Ladders from Silkeborg Stigefabrik have a number of thoughtful details that make daily use a pleasure.

- Our twin step ladders have ERGO steps with a 50 mm tread for optimal support
- The top two steps on our twin step ladders are turned on edge. This is good ergonomically and it makes working with a leg on either side of the ladder safer
- Stepladders and saw-horses all have 80 mm wide non-slip steps with support





## SINGLE LADDER

Laminated stiles - 50 mm Ergo-steps made of ash - Impregnated to prevent rot and mould - Outer width: 410 mm.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
55006	6	2.06	1.96	0.54	23x65	4
55007	7	2.34	2.23	0.61	23x65	5
55008	8	2.63	2.52	0.68	23x65	5.5
55009	9	2.91	2.79	0.75	23x65	6.5
55010	10	3.20	3.07	0.82	23x65	7
55012	12	3.76	3.62	0.97	23x72	9
55014	14	4.33	4.16	1.12	23x72	10
55016	16	4.90	4.66	1.25	23x72	12
55018	18	5.94	5.22	1.4	23x72	13.5



## LOFT STAIRS / LOFT LADDER

Loft stairs are delivered untreated and packed in plastic. Loft stairs have wider steps and a shorter distance between the steps. The loft staircase must always be mounted to the wall at the top. Inclination 18° - Outer width 425 mm - Inner width 385 mm.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
55319	9	2.42	2.29	0.67	23x65	6.5
55320	10	2.68	2.50	0.74	23x65	7.0
55321	11	2.93	2.77	0.82	23x65	8.0
55322	12	3.18	3.05	0.89	23x65	9.0



## PULL-OUT FITTING

Pull-out fitting for Loft stairs 55319 / 55322

Order No.

55318



## LOFT STAIRS, VERTICAL MOUNTING

Loft stairs are delivered untreated and packed in plastic. Loft stairs have wider steps and a shorter distance between the steps. 425 mm wide, 72 mm steps - laminated stiles.

Item No.	Steps	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Landing space m.
55332	12	3.18	3.18	23x65	9.0	1.41



### TWIN STEP LADDER WITH LAMINATED STILES, WORK

50 mm Ergo-steps in hardwood - Laminated stiles in pine - Treated against rot and fungus - Straps between the stiles - Heavy hinges with bucket hook. EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width	Span m.
33612	12	3.5	3.48	25x70	22	0.82	1.98
33614	14	4.08	4.05	25x70	30	0.90	2.48
33616	16	4.65	4.63	25x70	34	0.98	2.76
33618	18	5.22	5.20	25x70	38	1.06	3.18



### TWIN STEP LADDER WITH SOLID STILES, WORK

50 mm Ergo-steps in hardwood - Solid stiles in pine - Impregnated against rot and fungus - Straps between the stiles - Heavy hinges with bucket hook. EN131 and SP/RISE approved.

Item No.	Step	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width	Span m.
33904	4	1.18	1.13	23x60	7.0	0.50	0.80
33905	5	1.45	1.42	23x60	8.5	0.54	0.97
33906	6	1.72	1.68	23x60	10.0	0.58	1.13
33907	7	1.99	1.96	23x60	12.0	0.62	1.33
33908	8	2.26	2.25	23x60	14	0.68	1.48
33909	9	2.52	2.52	23x60	17	0.70	1.59
33910	10	2.80	2.81	23x60	19	0.74	1.74



### TWIN STEP LADDER WITH SOLID STILES, STANDARD

Besides ergo steps, all steps are turned on edge. EN131 approved

Item No.	Step	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width	Span m.
22604	4	1.18	1.13	22x58	7.0	0.50	0.80
22605	5	1.45	1.42	22x58	8.5	0.54	0.97
22606	6	1.72	1.68	22x58	10.0	0.58	1.13
22607	7	1.99	1.96	22x58	12.0	0.62	1.33



### STEPLADDER

Very stable and easy to fold and carry. 80 mm wide, non-slip steps - Laminated stiles made of pine - Platform dimensions: 360x350 - Treated to prevent rot and fungus - Non-slip standing platform. EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height of platform m.	Weight kg.	Max. outer Width	Span m.	Vertical to hanger height m.
45103	3	1.53	0.73	6.5	0.47	0.81	1.40
45104	4	1.78	0.96	7.5	0.50	0.94	1.65
45105	5	2.03	1.21	9.0	0.53	1.11	1.88
45106	6	2.28	1.45	10.5	0.56	1.27	2.12
45107	7	2.53	1.68	12.5	0.59	1.40	2.37





### TWIN STEP LADDER

Laminated stiles made of pine - 75mm wide non-slip steps with support - Treated to prevent rot and fungus.  
80 mm wide non-slip steps - laminated stiles - Platform dimensions: 500 x 205 mm.

Item No.	Steps	Transport length m.	Vertical height m.	Weight kg.	Max. outer Width	Span m.
45202	2	0.55	0.50	4.0	0.60	0.53
45203	3	0.80	0.73	6.0	0.63	0.66



### TWIN STEP LADDER

Laminated stiles made of pine - 75 mm wide non-slip steps with support - Treated to prevent rot and fungus.  
80 mm wide non-slip steps - laminated stiles - Platform dimensions: 500 x 205 mm

Item No.	Steps	Transport length m.	Vertical height m.	Weight kg.	Max. outer Width	Span m.
45402	2	0.55	0.50	4.0	0.60	0.53
45403	3	0.80	0.73	6.0	0.63	0.66





# WINDOW CLEANING LADDERS



## WOODEN POINTED LADDER

50 mm ergo-steps, laminated stiles.

Item No.	Steps	Transport length m.
81007SS	7	2,7
81008SS	8	2,98
60010	10	3,55
81005	5	2,15
81005SS	5	2,1
81006SS	6	2,39
81007	7	2,72
81009SS	9	3,22
81013	2	0,92
81018	6	2,06
81023	5	1,78
81025	5	1,78

## FIBREGLASS POINTED LADDER/STACKING LADDER

Width 2-section: 630 mm. Width 3-section: 715 mm

Item No.	Steps	Length m.	Text	Weight kg/ kg
209.005	5	2.05	Top	6.3
209.006	6	2.33	Top	7.0
209.007	7	2.29	Top	7.6
209.008	8	2.87	Top	8.5
209.009	9	3.15	Top	9.2
209.010	10	3.43	Top	10.3
209.002	2	0.94	Two-step section	2.8
209.105	5	1.78	Section 1, 5 steps	5.7
209.205	5	1.78	Section 2, 5 steps	5.7
209.305	5	1.78	Section 3, 5 steps	5.8
209.405	5	1.78	Section 4, 5 steps	5.8
209.106	6	2.06	Section 1, 6 steps	6.7
209.206	6	2.06	Section 2, 6 steps	6.7
209.306	6	2.06	Section 3, 6 steps	6.8
42355004			73mm base	
40299010			Ice pick with base	
40299019			Spike for fibreglass.	

Total length expressed in metres  
 An 8 top with 1x5 section = 4.27  
 An 8 top with 2x5 sections = 5.67  
 An 8 top with 3x5 sections = 7.07  
 An 8 top with 1x6 section = 4.57  
 An 8 top with 2x6 sections = 6.25  
 An 8 top with 3x6 sections = 7.93



## WINDOW CLEANING LADDER ACCESSORIES

Item No.	Steps
3131	Rubber feet 60 mm (set of 2)
3130	Rubber feet 65 mm (set of 2)
3129	Rubber feet 68 mm (set of 2)
3132	Rubber feet 75 mm (set of 2)
70116	Ground spike 65 mm
83068	Ground spike 68 mm
70117	Ground spike 75 mm
70111	Top block
3198	Extension legs 65 mm (L: 100 cm.)

Item No.	Steps
3200	Extension legs 68 mm (L: 100 cm.)
3199	Extension legs 75 mm (L: 100 cm.)
83025	Rubber plug 68 mm (top)
83026	Rubber plug 68 mm (bottom)
83046	Rubber plug 75 mm (top)
83047	Rubber plug 75 mm (bottom)
83027	"Odense" spike 68 mm
83028	"Odense" spike 75 mm



## RHINOCLAMP

Locking ladder holder for the top of your vehicle.

Item No.  
99303

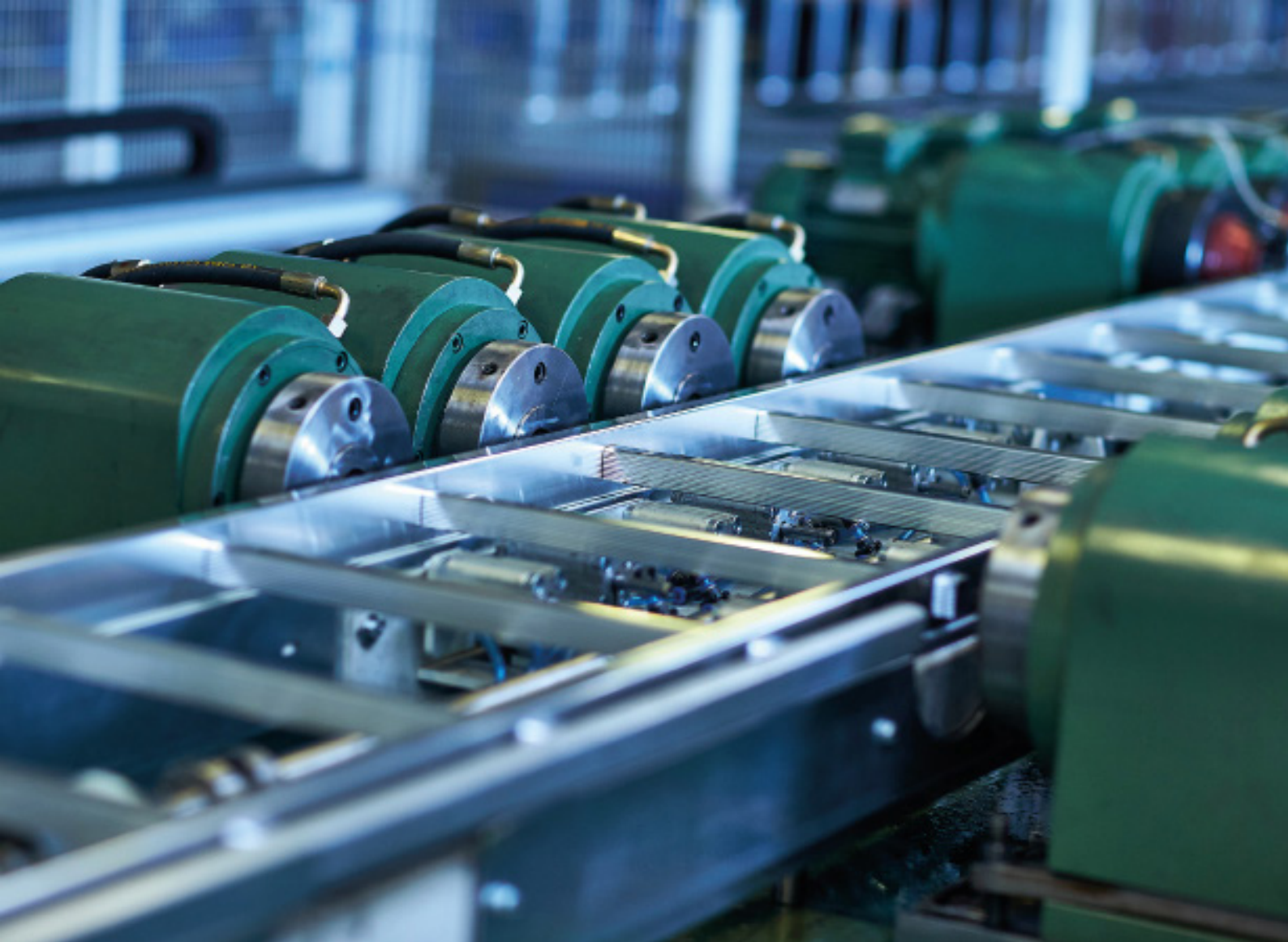


## LADDER MAT

Non-slip surface for the ladder.

Item No.  
99304





# ALUMINIUM

Silkeborg Stigefabrik offers three different series of aluminium ladders: STANDARD for home use, PRO for the professional craftsman and INDUSTRIAL, which can be adapted to any condition and function you can imagine.

- STANDARD ladders have steps with a ridged surface, which provides a secure footing. The steps are fixed to the stiles by a specially developed and patented method that provides maximum strength in all usage scenarios.
- PRO ladders are designed for the professional user. The steps have curved treads that provide a stable footing and they are attached to the

stiles by a specially developed and patented method. PRO ladders are incredibly strong, stable and easy to handle. PRO ladders have closed stiles and STANDARD ladders have open I-profile stiles.

- INDUSTRIAL series is intended for situations where the usage and functional requirements are extreme. We are experts at adapting ladders to specific situations. Our industrial-series ladders are produced by quality producers from Germany.

All ladders in our product range are of course approved in accordance with EN131.



## SINGLE LADDER | STANDARD

Our standard ladders are for the discerning DIYer and semi-professional. A stabiliser is included with ladders over 3 m. The steps have curved contact surfaces for a more secure footing. The steps are also fastened to the stiles using a specially developed and patented assembly method that makes them particularly strong for all of your various needs. I-profile. Step spacing: 300 mm. Width 403 mm. EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Weight kg.
7820	6	2	1.88	0.68	3.0
7827	8	2.7	2.54	0.92	4.0
7830	9	3	2.82	1.03	5.0
7839	12	3.9	3.66	1.33	5.9

## SINGLE LADDER | PRO

Single ladder for professional users, with Box stiles.

Width 350 mm - Step 28x25 mm - Stile dim. 25x60 - EN131 approved. A stabiliser is included with ladders over 3 m.

Item No.	Steps	Transport length m.	Weight kg.
7110-06	6	1.88	4
7110-10	10	3.00	6
7110-14	14	4.12	9
7110-21	20	5.80	16

## 2-SECTION EXTENSION LADDER | PRO

Width 410 mm, EN131/TÜV approved. With stabiliser.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Stile dim mm.	Weight kg.	Landing space
7111-08S	2x8	2.44	3.6	3.84	25x60	10.0	1.41
7111-10S	2x10	3.0	4.66	4.96	25x74	12.5	1.78
7111-12S	2x12	3.56	5.45	5.80	25x74	15.0	2.08
7111-14S	2x14	4.12	6.5	6.92	25x74	17.5	2.45
7111-16S	2x16	4.68	7.55	8.04	25x84	21.0	2.85
7111-18S	2x18	5.24	8.06	9.16	25x94	25.0	3.22

## 2-SECTION EXTENSION LADDER | PRO

Width 410 mm, EN131/TÜV approved. With stabiliser.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Stile dim mm.	Weight kg.	Landing space
7143-08S	2x8	2.44	3.6	3.84	25x60	10.0	1.41
7143-10S	2x10	3.0	4.66	4.96	25x74	12.5	1.78
7143-12S	2x12	3.56	5.45	5.80	25x74	15.0	2.08
7143-14S	2x14	4.12	6.5	6.92	25x74	17.5	2.45
7143-16S	2x16	4.68	7.55	8.04	25x84	21.0	2.85
7143-18S	2x18	5.24	8.06	9.16	25x94	25.0	3.22

## 2-SECTION COMBINATION LADDER | STANDARD

Our standard ladders are suitable for both DIY and professional use. The steps have curved contact surfaces for a more secure footing. The combination ladder can be used as a twin step ladder, extension ladder or as two single ladders. The supplied stabiliser must always be installed before use. Step spacing: 300 mm - EN131 SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Extended length m.	Stile dim mm.	Weight kg.	Landing space m.	Vertical height extension ladder m.
7639	7+8	2,52	2,0	3,9	29x55	7,8	1,33	3,66
7657	10+11	3,40	2,8	5,7	29x55	12,7	1,95	5,36
7678	2x14	4,32	4,0	7,8	29x55	20,5	2,67	7,33







### 3-SECTION COMBINATION LADDER | PRO

Closed ergonomic stiles - Non-slip, strong rubber feet - Ladder hooks mounted with locking device - Exterior width: 350/410/470 mm - Step spacing 28 cm. - Step dimensions: W=28 mm x H=26 mm - Fixed ladder base - EN131 approved

Item No.	Steps	Transport length m.	Vertical height m. 2nd section.	Extended length m. 3rd section.	Stile dim mm.	Weight kg.	Landing space m.	Height of twin step ladder m.
7124-06	3x6	1.88	2.72	3.56	25x60	12.0	1.41	1.73
7124-08	3x8	2.44	3.84	5.24	25x74	18.0	1.98	2.24
7124-10	3x10	3.00	4.96	6.64	25x74	20.0	2.36	2.76
7124-12	3x12	3.56	6.08	8.60	25x84	26.5	2.93	3.28
7124-14	3x14	4.12	7.20	10.00	25x94	35.0	3.5	3.79



### FOLDING LADDER, 4-SECTION

Folding ladder including platform with countless applications such as single ladder, twin step ladder or mini scaffold. The ladder is built using a box profile with strong locks and two stabilisers. The compact design makes the ladder easy to fit in a boot or in a closet. EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Extended length m.	Stile dim. mm.	Weight kg.	Landing space m.	Height to platform
6133 Incl. plate	4x3	0.9	1.8	3.6	60x25	14	1.23	0.91
6132 Excl. plate	4x3	0.9	1.8	3.6	60x25	12	1.23	0.91

6134 - plates



### MULTI-TELESCOPING LADDER 4-SECTION | PRO AND INDUSTRIAL

A ladder with many possibilities. Both sides can be independently adjusted in height, rung by rung. Can be used as a twin step ladder, an extended twin step ladder and as a long single ladder. EN131 approved.

Item No.	Steps	Transport length m.	Vertical height m.	Extended length m.	Weight kg.	Landing space m.	Vertical height extension ladder m.
75100101	4x4	1.31	2	4.2	13	1.44	3.95
75100102	4x5	1.6	2.55	5.3	17	1.81	4.98
75100103	4x6	1.89	3.1	6.4	21	2.19	6.01



### TELESCOPING LADDER – SOFTLINE

The ladder is produced with an air system for closing it up - so there is no risk of getting your fingers pinched, etc. One-time folding – you only have to press the button once for the ladder to collapse. The ladder is intended for professional users - EN131-6 and SP/RISE approved.

PRO-HIGHLINE	Steps	Transport length m.	Extended length m.	Weight kg.
3003211	11 steps	1.09	3.2	12.95
3003813	13 steps	1.15	3.8	14.50



### MULTI-TELESCOPING LADDER 4-SECTION

The multi-telescope ladder from Silkeborg Stigefabrik is the ladder with the many possibilities. Both sides can be independently adjusted in height step by step. The multi-telescopic ladder can be used as a Viennese ladder, an extended Viennese ladder and as a long single ladder. A solid and stable multistage.

Item No.	Steps	Transport length m.	Length single ladder m.	Height wienerstige m.	Height postponed wienerstige m.	Width in bottom / Thickness m	Weight kg.
6144	4x4	1,38	4,50	1,33	2,18	0,58 / 0,20	11,80
6145	4x5	1,68	5,70	1,63	2,76	0,68 / 0,21	14

### WHEEL SET FOR MULTI-TELESCOPIC LADDER

Item No.
6146





## ROOF LADDERS | WORK

The roof ladder can be used loose or it can be attached where required by law. The tall profile of the stiles provides plenty of space between the steps and the roof. Outer width: 37 cm. - Step width: 30 cm - Stile height: 75 mm - Step spacing: 230 mm.

Item No.	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width cm.	Step width cm.
8410	1	1.	75	1.66	37	30
8420	2	2	75	3.33	37	30
8430	3	3	75	4.99	37	30
8440	4	4	75	6.66	37	30
8450	5	5	75	8.3	37	30
8460	6	6	75	10	37	30
8450NY	5	5	75	9.5	37	30
8460NY	6	6	75	11.50	37	30

8450NY and 8460NY are collapsible models



## ROOF RIDGE HANGER AND BRACKET

Item No.	Length/m	TUN-no.
7199	Hanger w/ wheels	5760119
7197	Mounting bracket	5965675



## MINI PLATFORM

Platform dimensions: 250x420 mm.

Item No.	Steps	Platform dimensions	Height to platform	Weight kg.
AY-X003H	3	125x30	66	10.5
AY-X003BH	2	96x30	49	8



## SAW-HORSE | WIDE PRO

Platform dimensions: 250x600 mm. EN14183 approved

Item No.	Steps	Platform height m.
7062-02	2	0.46
7062-03	3	0.68
7062-04	4	0.89
7062-05	5	1.1



## SAW-HORSE | NARROW PRO

Platform dimensions: 250x420 mm. EN14183 approved

Item No.	Steps	Platform height m.
7042-02	2	0.46
7042-03	3	0.68
7042-04	4	0.89



## SAW-HORSE | WIDE PRO

Platform dimensions: 250x600 mm. EN14183 approved

Item No.	Steps	Platform height m.
YAD0602D	2	0.48
YAD0603D	3	0.72
YAD0604D	4	0.96
YAD0605D	5	1.20



## SAW-HORSE | STANDARD

Platform dimensions: 131x365 mm.

Item No.	Steps	Platform height m.
E2002	2	0.43
E2003	3	0.64
E2004	4	0.86
E2005	5	1.08



## STOOL

Item No.	Steps	Platform height m.
6130	1x1	0.30
6131	2x2	0.40



## STEP STOOL

Item No.	Steps	Transport length m.
6128	2	0.86



## SILKEBORG WORK STEPSTOOL WITH HANGER

Robust ladder with safety bar and large steps. The ladder is easy to fold and has a compact design. With wheels so it is easy to move about. EN14183 approved.

Item No.	Steps	Platform height cm.	Width/cm.	Transport length m.	Weight kg.	Step width cm.
WT-2B	2	44	54	0.79	5.9	30
WT-3B	3	66	56	1.09	9.4	30
WT-4B	4	88	58	1.39	11.9	30





## MOBILE STAIRS

Solid mobile work stairs in welded pipe construction - Non-slip steps of profiled aluminium plate. Platform dimensions: 55 x 30 cm.

Item No.	Steps	Platform dimension	Height to platform
G50031	1	0.2	5193213
G50008	2	0.4	5193325
G50009	3	0.6	5193215
G50010	4	0.8	5193216
G50035	5	1	5193217



## WORK PLATFORM WITH RAILING

Stable work platform with handrails on both sides of the platform - Easy to move about. Platform dimensions: 600x800 mm - 200 mm deep steps - 4 casters, 2 of which have a brake - Incl. Railing, foot rail & mid rail. EN131 approved

Item No.	Steps	Platf. height
G50103	3	0.72
G50104	4	0.96
G50105	5	1.2
G50106	6	1.44
G50107	7	1.68
G50108	8	1.92

### Accessories - Handrail for Work Platform

Item No.	Article
G50114	Handrail for 3 steps
G50109	Handrail for 4-6 steps
G50110	Handrail for 7-8 steps



## WORK PLATFORM WITH RAILING - ACCESS FROM 2 SIDES

Stable work platform with handrails on both sides of the platform - Access from 2 sides - Easy to move about. Platform dimensions: 600x800 mm - 200 mm deep steps - 4 casters, 2 of which have a brake - Incl. railing, foot rail and mid rail. EN131 approved.

Item No.	Steps	Platf. height
G50203	3	0.72
G50204	4	0.96
G50205	5	1.2
G50206	6	1.44
G50207	7	1.68
G50208	8	1.92

### Accessories - Handrail for work platform

Item No.	Article
G50214	Handrail for 3 steps
G50209	Handrail for 4-6 steps
G50210	Handrail for 7-8 steps



## WORK PLATFORM WITH RAILING/FOLDABLE

No hand rail. Platform dimensions: 600x800 mm, EN131 approved.

Item No.	Steps	Transport length m.	Height to hanger m.	Height to platform m.	Span m.	Max. exterior width m.	Weight kg.
G52305	5	2.75	2.15	1.15	1.40	1.00	37
G52306	6	3.00	2.38	1.38	1.50	1.00	39
G52307	7	3.25	2.61	1.61	1.60	1.35	43
G52308	8	3.50	2.84	1.84	1.70	1.35	45
G52310	10	4.00	3.30	2.30	1.95	1.70	49
G52312	12	4.50	3.77	2.77	2.20	1.90	55
G52314	14	5.00	4.23	3.23	2.40	1.95	76



## STEP LADDER | STANDARD

A good front step ladder for the home or light work. The step ladder has non-slip steps and a 60 cm high bar. EN131 approved.

Item No.	Steps	Transport length m.	Vertical height to platform m.	Weight kg.	Max. outer Width m.	Span m.	Vertical height to bar m.
E1003*	3	1.32	0.56	3.1	0.42	0.68	1.22
E1004*	4	1.49	0.78	3.7	0.43	0.75	1.40
E1005*	5	1.72	0.99	4.4	0.45	0.91	1.61
E1006**	6	1.95	1.21	5.0	0.48	1.07	1.82
E2007**	7	2.19	1.43	6.1	0.50	1.20	2.04
E2008**	8	2.42	1.64	7.1	0.52	1.37	2.25

Tray mounted - extra, \*) Item no. 9709 for 1003, 1004 and 1005, \*\*) Item no. 9710 for 1006, 2007 and 2008

## STEP LADDER WITH TRAY | PRO

Very stable professional step ladder with a tray. 60 cm. bar, EN131 approved.

Item No.	Steps	Transport length m.	Platform height	Weight kg.
7002603	3	1.39	0.65	3.8
7002604	4	1.64	0.88	4.5
7002605	5	1.89	1.12	5.3
7002606	6	2.14	1.35	6.1
7002607	7	2.38	1.58	6.9
7002608	8	2.63	1.81	7.6

## STEP LADDER WITH TOOL TRAY | INDUSTRIAL

Extremely sturdy and stable step ladder for professional use. It has a large platform, 2 handrails and a tool tray. 74 cm. bar - Platform: 400 x 400 mm - Tool tray: 350 x 240 mm (hinged) - EN131 approved.

Item No.	Steps	Platform height	TUN-no.
G50084	4	0.95	5193114
G50085	5	1.19	5193116
G50086	6	1.42	5193117
G50087	7	1.66	5193118
G50088	8	1.89	5193119
G50089	9	2.13	5193120
G50090	10	2.36	5193121

## STEP LADDER | INDUSTRIAL

Extremely sturdy step ladder for craftsmen. 65 cm. bar - Non-slip Nivello levelling bases - 80 mm non-slip steps - Step spacing: 235 mm - EN131 approved.

Item No.	Steps	Transport length m.	Vertical height to platform m.	Vertical height to bar m.	Weight kg.	Max. outer Width m.	Span m.
G40103	3	1.53	0.69	1.34	5.5	0.46	0.86
G40104	4	1.78	0.93	1.57	6.6	0.49	1.00
G40105	5	2.03	1.16	1.81	7.7	0.52	1.14
G40106	6	2.28	1.40	2.04	8.7	0.55	1.28
G40107	7	2.52	1.63	2.28	9.8	0.57	1.42
G40108	8	2.77	1.86	2.51	10.5	0.60	1.56
G40109	9	3.02	2.11	2.73	11.9	0.63	1.70
G40110	10	3.27	2.34	2.98	13.5	0.66	1.84
G40112	12	3.77	2.81	3.45	15.2	0.72	2.12
G40114	14	4.27	3.27	3.92	18	0.78	2.40

## TWIN STEP LADDER | INDUSTRIAL

Heavy duty hinges - Mounted with reinforced straps - With solid, durable brackets - Non-slip Nivello levelling bases. EN131 approved.

Item No.	Steps	Transport length m.	Stile dim. mm.	Weight kg.	Max. outer Width m.	Span m.
G33012	2x6	1.83	25x58	8.5	0.53	1.07
G33016	2x8	2.40	25x58	10.8	0.59	1.36
G33020	2x10	2.95	25x58	12.9	0.65	1.65
G33024	2x12	3.51	25x58	15.8	0.70	1.94
G33028	2x14	4.07	25x73	16.4	0.76	2.23
G33029	2x16	4.63	25x73	18.1	0.82	3.01





### TWIN STEP LADDER WITH 80 MM NON-SLIP STEPS | INDUSTRIAL

Extremely sturdy and stable twin step ladder for professional use. 80 mm non-slip steps - Non-slip Nivello levelling bases - Step spacing: 235 mm. - EN131 approved.

Item No.	Steps	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width m.	Span m. m.
G40206	2x3	0.72	0.69	25x73	3.9	0.46	0.57
G40208	2x4	0.96	0.92	25x73	5.8	0.49	0.72
G40210	2x5	1.21	1.16	25x73	6.9	0.52	0.86
G40212	2x6	1.45	1.39	25x73	8.4	0.55	1.00
G40214	2x7	1.7	1.63	25x73	10.1	0.57	1.15
G40216	2x8	1.94	1.86	25x73	11.5	0.60	1.29
G40218	2x9	2.19	2.09	25x73	13.1	0.63	1.43
G40220	2x10	2.43	2.33	25x73	14.6	0.66	1.58
G40224	2x12	2.68	2.80	25x73	18.7	0.72	1.72
G40228	2x14	2.92	3.27	25x73	22.4	0.78	1.86



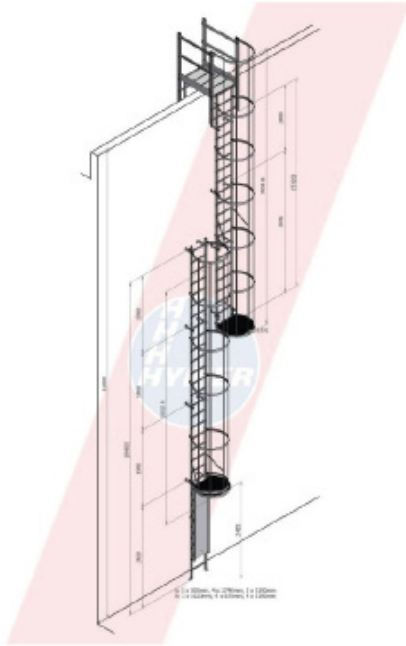
### TWIN STEP LADDER WITH 80 MM NON-SLIP STEPS | INDUSTRIAL

Extremely sturdy and stable twin step ladder for professional use. 80 mm non-slip steps - Non-slip Nivello levelling bases - Step spacing: 235 mm. - EN131 approved.

Item No.	Steps	Transport length m.	Vertical height m.	Stile dim. mm.	Weight kg.	Max. outer Width m.	Span m. m.
G33032	4x8	2.50	4.00	25x73	29	0.85	2.23
G33040	4x10	3.06	4.80	25x73	33	1.00	2.69
G33048	4x12	3.62	5.85	25x73	40	1.10	3.33



## WALL LADDERS



Contact Silkeborg StigeFabrik for a quote on wall ladders.  
EN131 approved.



### LADDER SECTION 1.96 M

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Width/m	Length/m
G61264	a.a.	0.52	1.96
G62264	alu.	0.52	1.96
G63264	g.s.	0.52	1.96
G64264	s.s.	0.52	1.96

### LADDER SECTION 2.80 M

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Width/m	Length/m
G61265	a.a.	0.52	2.8
G62265	alu.	0.52	2.8
G63265	g.s.	0.52	2.8
G64265	s.s.	0.52	2.8

### LADDER SECTION 3.64 M

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Width/m	Length/m
G61266	a.a.	0.52	3.64
G62266	alu.	0.52	3.64
G63266	g.s.	0.52	3.64
G64266	s.s.	0.52	3.64

Materials abbreviations:  
a.a. = anodised aluminium  
alu. = aluminium  
g.s. = galvanised steel  
s.s. = stainless steel



### EXIT STILE

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61243	a.a.	1.2
G62243	alu.	1.2
G63243	g.s.	1.2
G64243	s.s.	1.2



### SAFETY HOOP

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61234	a.a.	Ø 700
G62234	alu.	Ø 700
G63234	g.s.	Ø 700
G64234	s.s.	Ø 700



### POLE FOR SAFETY HOOP

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61235	a.a.	3
G62235	alu.	3
G63235	g.s.	3
G64235	s.s.	3



### SAFETY HOOP SIDE EXIT

DIN EN-14122-4/DIN18799 approved

Item No.	Material
G61237	a.a.
G62237	alu.
G63237	g.s.
G64237	s.s.



### SAFETY HOOP OFFSET INSTALLATION

DIN EN-14122-4/DIN18799 approved

Item No.	Material
G61963	a.a.
G62963	alu.
G63963	g.s.
G64963	s.s.



### EXIT RAILING

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61049	a.a.	1.20
G62049	alu.	1.20
G63049	g.s.	1.20
G64049	s.s.	1.20



### EXIT RAILING

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61248	a.a.	0.5
G62248	alu.	0.5
G63248	g.s.	0.5
G64248	s.s.	0.5



### EXIT RAILING W/ PLATFORM

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Length/m
G61181	a.a.	0.8
G62181	alu.	0.8
G63181	g.s.	0.8
G64181	s.s.	0.8



### WALL LADDER ACCESSORIES

DIN EN-14122-4/DIN18799 approved

Item No.	Material	Article
G61236	a.a.	Mounting bracket 200 mm
G63249	g.s.	Fixed wall bracket 200 mm
G64249	s.s.	Fixed wall bracket 200 mm
G63961	g.s.	Rest platform
G61445	a.a.	Access ladder 2.5 m
G62446	alu.	Rescue ladder 2.5 m
G63498	g.s.	Safety door
G63253	g.s.	Foot plate, galvanised steel
G64253	s.s.	Foot plate, stainless steel
G63254	g.s.	Fixed wall bracket 500 mm (set of 2)
G63252	g.s.	Adjustable wall bracket 200-275 mm



Item No.	Material	Article
G64252	s.s.	Adjustable wall bracket 200-275 mm
G63250	g.s.	Adjustable wall bracket 150-200 mm
G64250	s.s.	Adjustable wall bracket 150-200 mm
G63257	g.s.	Fixed wall bracket 150 mm
G63251	g.s.	Adjustable wall bracket 275-375 mm
G64251	s.s.	Adjustable wall bracket 275-375 mm
G61239	a.a.	Mounting bracket 1000 mm
G63500	g.s.	Safety bar
G63502	g.s.	Door
G60981		Safety railing 1100x1500 mm



## GET A NO-OBLIGATION QUOTE ON NEW SAFETY LADDERS.

Tel +45 8684 9244

Or email: mail@silkeborgstigeabrik.dk



Our new safety ladder allows you to work on a large platform with both hands free. Support legs for extra safety. The height of ladders 848410, 848408 and 848405, can be adjusted, see table. The ladder can be folded together entirely and be moved around on the accompanying wheels. Large platform 600x425 mm. EN131-7 approved for professional use.

Item No.	Steps	Weight kg.	Height to platform m.
848410	6+5	33.0	1.39 - 2.25
848408	5+4	30.4	1.16 - 1.79
848405	3+3	25.4	0.86 - 1.10
848308	8	26.2	1.86
848307	7	25.0	1.63
848306	6	23.4	1.39
848305	5	22.3	1.16
848304	4	20.4	0.93
848303	3	14.2	0.69





## FALL PROTECTION

Item No.	Material	Article
G77530	g.s.	Rail 1.40 m
G77531	g.s.	Rail 1.96 m
G77532	g.s.	Rail 2.80 m
G77550	s.s.	Rail 1.40 m
G77551	s.s.	Rail 1.96 m
G77552	s.s.	Rail 2.80 m
G77059	alu.	Rail 1.40 m
G77058	alu.	Rail 1.96 m

Item No.	Material	Article
G77057	alu.	Rail 2.80 m
G77545	g.s.	Stile bracket
G77567	s.s.	Stile bracket
G77574		Rail stop - fixed
G77575		Rail stop - loose
G77576		Slider
G77524		Harness

## SHELF LADDERS

### SHELF LADDER WITH HOOKS

Item No.	Steps	Length/m
G41306	6	1.69
G41308	8	2.19
G41310	10	2.69
G41312	12	3.19
G41314	14	3.69
G41316	16	4.19
G41318	18	4.69

Shelf ladder accessories  
EN131 approved

Item No.	Steps
G30308	Aluminium pipe 3 m
G30309	Aluminium pipe 3 m (anodised)
G30310	Holder
G30311	End stop, right
G30312	End stop, left



## WELL LADDER ACCESSORIES

### WELL LADDERS GALV. STEEL

Exterior width 340 mm, EN-14396 approved

Item No.	Length/m
G60004	1.12
G60005	1.4
G60006	1.68
G60007	1.96
G60008	2.24
G60009	2.52
G60010	2.8
G60011	3.08
G60012	3.36
G60013	3.64
G60014	3.92
G60015	4.2

Available in 440 mm width for an additional fee.



### ACCESSORIES FOR WELL AND SHAFT APPLICATIONS

Item No.	Length/m
G65001	Stile handle V4A
G65002	Holder for stile handle V4A
G65005	Holder for stile handle G.S.
G65003	Wall handle incl. holder V4A
G65006	Wall handle incl. holder G.S.
G65004	Ladder handle V4A
G65007	Ladder handle G.S.
G65008	Stile bracket 340 mm G.S.
G65009	Stile bracket 340 mm V4A
G65010	Stile bracket 440 mm G.S.
G65011	Stile bracket 440 mm V4A
G60019	Wall bracket 150-300 mm
G62019	Wall bracket 150-300 mm
G62020	Mounting bracket
G60018	Wall bracket 150 mm
G60021	Wall bracket 150-300 mm
G60022	Wall bracket 200-250 mm
G60023	Wall bracket 280-330 mm
G60024	Wall bracket 360-410 mm
G62018	Wall bracket 150
G62021	Wall bracket 150-300 mm
G62022	Wall bracket 200-250 mm
G62023	Wall bracket 280-330 mm
G62024	Wall bracket 360-410 mm
G65184	Foot plate
G64018	Wall bracket 150 mm
G64019	Wall bracket 150-300 mm
G64020	Mounting bracket
G64021	Wall bracket 150-300 mm
G64022	Wall bracket 200-250 mm
G64023	Wall bracket 280-330 mm
G64024	Wall bracket 360-410 mm
G65165	Express anchoring



## FIBREGLASS

Fibreglass ladders have a number of advantages, which make them suitable for industrial use, such as in the chemical industry, in cold storage areas and for electrical work as well as in hospitals. Fibreglass is UV resistant, does not rust and is comfortable to the touch even in cold environments. The material does not absorb moisture so it maintains its shape and function for many years.

- Approved up to 1000 Volt (low-voltage)
- Salt water resistance of class 3
- Equipped with interior non-slip rubber feet
- Easy to clean and withstands strong cleaning agents
- Closed profiles make the ladders suitable for use in the food industry
- Produced in Denmark
- Ergonomic steps and stiles



## Three orange extension ladders of different heights are shown standing upright against a white background. The ladders are made of wood or a similar material and have black rubber feet at the base. The tallest ladder is on the left, the medium one is in the center, and the shortest one is on the right. Each ladder has several rungs and a small black handle at the top.

Width 2-section: 630 mm. Width 3-section: 715 mm

## Item No.

Locking ladder holder for the top of your vehicle

## Item No.

Locking ladder holder for the top of your vehicle

## Item No.

99303



## SINGLE LADDER

Single ladders come standard with 28 x 28 mm steps, but they are also available with 52 mm wide steps - Step spacing is 28 cm - The steps are ridged on the stepping surfaces - The stiles have non-slip rubber feet on both ends - The ladder is 400 mm wide - EN131 and SP/RISE approved. Stabiliser is included for ladders over three metres.

Item No.	Steps	Transport length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
211,006	6	1.93	1.81	0.66	25x58	4.5
211,008	8	2.49	2.34	0.85	25x58	6.2
211,010	10	3.05	2.87	1.04	25x58	7.4
211,012	12	3.61	3.39	1.24	25x58	8.7
211,014	14	4.17	3.92	1.43	25x73	11.9
211,016	16	4.73	4.45	1.62	25x73	13.5
211,018	18	5.29	4.97	1.81	25x73	15.1
211,020	20	5.85	5.50	2.00	25x73	16.0
211,022	22	6.41	6.02	2.19	25x73	17.5



## STEP LADDER

The step ladder has 88 x 28 mm steps - step spacing is 25 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height to platform m.	Vertical height to bar m.	Stile dim. mm.	Max. ext. width m.	Span m.	Weight kg.
230,003	3	1.41	0.7	1.32	25x58	0.45	0.63	7.0
230,004	4	1.66	0.94	1.56	25x58	0.47	0.80	7.9
230,005	5	1.91	1.17	1.79	25x58	0.50	0.97	9.4
230,006	6	2.16	1.41	2.03	25x58	0.53	1.14	11.4
230,007	7	2.41	1.64	2.24	25x58	0.56	1.32	12.0
230,008	8	2.66	1.88	2.50	25x58	0.59	1.49	13.4
230,009	9	2.91	2.11	2.73	25x58	0.61	1.66	16.0
230,010	10	3.16	2.35	2.79	25x58	0.64	1.83	18.0
230,011	11	3.41	2.54	3.16	25x58	0.67	2.00	19.0
230,012	12	3.66	2.82	3.44	25x58	0.70	2.17	20.7



## 2-SECTION EXTENSION LADDER

The height is easy to adjust step by step and the ladder can be locked in any desired position, which means that the ladder can be used from above to drop down into wells and the like. The ladder can be taken apart and the individual sections used separately. The ladder is available with an optional top wheel. The ladder has 28 x 28 mm steps - Step spacing is 28 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - ladder width is 400/464 mm. Stabiliser is included for ladders over 3 m.

Item No.	Steps	Transport length m.	Extended length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
212.006	2x6	1.93	3.05	2.87	1.04	25x58	10.0
212.008	2x8	2.49	4.17	3.92	1.43	25x58	13.5
212.010	2x10	3.05	5.29	4.97	1.81	25x73	19.2
212.012	2x12	3.61	6.41	6.02	2.19	25x73	22.2
212.014	2x14	4.17	7.53	7.08	2.58	25x73	27.8
212.016	2x16	4.73	8.65	8.12	2.96	25x73	30.9



### 3-SECTION EXTENSION LADDER

The 3-section extension ladder, with its relatively short storage length, is designed for transport on short vehicles or for storage in small sheds and the like. The ladder has 28 x 28 mm steps - Step spacing is 28 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - ladder width is 400/464/520 mm.

Item No.	Steps	Transport length m.	Extended length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
212.B006	3x6	1.93	4.17	3.92	1.43	25x73	19.9
212.B008	3x8	2.49	5.85	5.50	2.00	25x73	24.0
212.B010	3x10	3.05	7.53	7.08	2.58	25x73	34.9
212.B012	3x12	3.61	9.21	8.65	3.15	25x73	40.0



### 2-SECTION PULLEY LADDER

The upper part has a pulley. Height adjustment is controlled step by step with a nylon wire and locked in place with an automatic rung lock. The rope is a single piece and works on a loop, so it never comes into contact with the ground.

The ladder has 28 x 28 mm steps - Step spacing is 28 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - ladder width is 400/464.

Item No.	Steps	Transport length m.	Extended length m.	Vertical height m.	Landing space m.	Stile dim. mm.	Weight kg.
213.010	2x10	3.05	5.29	4.97	1.81	25x73	21.8
213.012	2x12	3.61	6.41	6.02	2.19	25x73	25.3
213.014	2x14	4.17	7.53	7.08	2.58	25x73	33.0
213.016	2x16	4.73	8.65	8.12	2.96	25x73	36.8



### 3-SECTION COMBINATION LADDER

Single ladders come standard with 28 x 28 mm steps, but they are also available with 52 mm wide steps - Step spacing is 28 cm - The steps are ridged on the stepping surfaces - The stiles have non-slip rubber feet on both ends - The ladder is 400 mm wide - EN131 and SP/RISE approved. Stabiliser is included for ladders over 3 m.

Item No.	Steps	Transport length m.	Extended length m.	Vertical height extended m.	Span m. m.	Stabiliser width m.	Weight kg.
206.005+4	2x5+4	1.55	2.21	2.08	1.14	0.74	11.0
206.006+4	2x6+4	1.83	2.49	2.34	1.33	0.74	16.5
206.007+4	2x7+4	2.11	2.77	2.6	1.52	0.80	17.5
206.007+5	2x7+5	2.11	3.05	2.87	1.52	0.80	18
206.008+5	2x8+5	2.39	3.33	3.13	1.71	0.85	19
206.009+6	2x9+6	2.67	3.89	3.66	1.90	0.90	20
206.010+6	2x10+6	2.95	4.17	3.92	2.09	0.94	24
206.014+6	2x14+6	4.07	5.29	4.97	2.86	1.14	32
206.014+8	2x14+8	4.07	5.85	5.50	2.86	1.14	34
206.016+9	2x16+9	4.63	6.69	6.29	3.24	1.23	39





### TWIN STEP LADDER

The ladder has 28 x 28 mm steps - Step spacing is 25 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Max. ext. Width m.	Span m.	Stile dim. mm.	Weight kg.
205.004	2x4	1.27	1.19	0.48	0.95	25x73	6.2
205.005	2x5	1.55	1.45	0.51	1.14	25x73	8.6
205.006	2x6	1.83	1.71	0.54	1.33	25x73	10.1
205.007	2x7	2.11	1.98	0.58	1.52	25x73	11.6
205.008	2x8	2.39	2.24	0.61	1.71	25x73	13.2
205.009	2x9	2.67	2.50	0.64	1.90	25x73	14.2
205.010	2x10	2.95	2.77	0.67	2.09	25x73	16.4
205.012	2x12	3.51	3.29	0.74	2.48	25x73	19.5
205.014	2x14	4.07	3.81	0.80	2.86	25x73	26.3
205.016	2x16	4.63	4.34	0.87	3.24	25x73	32.0
205.018	2x18	5.19	4.86	0.93	3.63	25x73	36.6
205.020	2x20	5.75	5.39	1.00	4.01	25x73	39.3
205.022	2x22	6.31	5.91	1.06	4.39	25x73	43.0



### TWIN STEP LADDER

The ladder has 88 x 28 mm steps - Step spacing is 25 cm - The steps have a ridged stepping surface - The stiles have non-slip rubber feet - EN131 and SP/RISE approved.

Item No.	Steps	Transport length m.	Vertical height m.	Max. ext. Width m.	Span m.	Stile dim. mm.	Weight kg.
235.002	2x2	0.53	0.49	0.40	0.45	25x58	5.00
235.003	2x3	0.75	0.70	0.45	0.63	25x58	5.60
235.004	2x4	1.00	0.94	0.47	0.80	25x58	7.60
235.005	2x5	1.25	1.17	0.50	0.97	25x58	9.40
235.006	2x6	1.50	1.41	0.53	1.14	25x58	11.40
235.007	2x7	1.75	1.64	0.56	1.32	25x58	13.00
235.008	2x8	2.00	1.88	0.59	1.49	25x58	15.80
235.009	2x9	2.25	2.11	0.61	1.66	25x58	17.40
235.010	2x10	2.50	2.35	0.64	1.83	25x58	19.60
235.011	2x11	2.71	2.54	0.67	2.00	25x58	21.00
235.012	2x12	3.00	2.82	0.70	2.17	25x58	24.20



## WALL LADDER

Width 467 mm.

Item No.	Steps	Length/m
211.103	3	0.84
211.104	4	1.12
211.105	5	1.4
211.106	6	1.68
211.108	8	2.24
211.110	10	2.8
211.112	12	3.36
211.114	14	3.92
211.116	16	4.48
211.118	18	5.04
211.120	20	5.6
211.122	22	6.16

# SILKEBORG SCAFFOLDING

Contact Silkeborg Stigefabrik for a separate scaffolding catalogue.





MULTI SCAFFOLD

Multi scaffold, 6 step, platform height of 95 cm. It can be used as a single ladder or twin step ladder.

Item No.	Platform dimension
6129	40x147 cm.



PINNA SCAFFOLD

EN131 approved.  
Flexible scaffolding - working height up to 3.8 metres and the height can be adjusted as needed. Many different ladder combinations, including: Standard ladders with a working height of up to 3.8 m (2 pieces). Saw-horse / platform. Twin step ladder (2 pieces). Patented locking system that makes it easy to fit cross-bracing with just one hand. Easy to assemble and set up (only 4 minutes). EN131 approved.

		Platform height (m.)	1.78
		Working height (m.)	3.78
Item No.	Article		
PN-PINNA	Folding scaffolding with 2 ladders and a platform (51x143 with/mod.)	34.5	



## LADDER ACCESSORIES

Item No.	Article
41299029	Ice pick for aluminium ladder
2230	Stabiliser 0.8 fibreglass
2231	Stabiliser 1.0 fibreglass
2232	Stabiliser 1.2 fibreglass
2130	Stabiliser 0.8 aluminium
2131	Stabiliser 1.0 aluminium
2132	Stabiliser 1.2 aluminium
3222	Sticker Inspection, sheets of 12 pcs.
3230	Sticker year, sheets of 12 pcs.
9709	Slope for stair ladder STANDARD Fits for: E1003, E1004 and E1005
9710	Slope for stair ladder STANDARD Fits for: E1006, E2007 and E2008
41299059	Step clamp
32499006	Top pulley wheel
32499005	Lifting strap complete
32499008	Lifting safety line
41299010	Fixed connection / cutting hinge
G30290	Handrail
G30291	Handrail
G19939	Ground spike
G19940	Ground spike
G19947	Support leg
G19948	Support leg
G19949	Support leg
G19270	Tray for small items
G19115	Bucket hook
G19832	Ladder hanger
G19833	Ladder hanger
G19303	Hook Ø 36
G19304	Hook Ø 50
G19305	Hook Ø 80
G19700	Hook w/plastic Ø 50

Item No.	Article
G19701	Hook w/plastic Ø 100
G19702	Hook w/plastic Ø 150
G19703	Hook w/plastic Ø 200
G19704	Hook w/plastic Ø 50
G19705	Hook w/plastic Ø 100
G19706	Hook w/plastic Ø 150
G19707	Hook w/plastic Ø 200
G19067	Movable base
G19135	Wheel for shelf ladders
G19808	Right wheel
G19809	Left wheel
G19783	Right wheel
G19784	Left wheel
G19844	Hanging bracket
G19831	Fixed connection

### GUTTER HOLDER Aluminium, movable



**Item No.**  
19114

### LADDER MAT



**Item No.**  
99304



### STANDING PLATE Aluminium, movable

**Item No.**  
41299043



### EXTENSION LEGS Wood

Item No.	Stile/m
3197	0.6
3198	0.65
3200	0.68
3199	0.75



### RHINOCLAMP Locking ladder holder for the top of your vehicle

**Item No.**  
99303



Contact Silkeborg Stigefabrik for a quote on folding ladders/fire ladders.

# OTHER PRODUCTS



## 2-SECTION PACK-AWAY TABLE

This 2-section pack-away table has a reinforced worktop made of waterproof-glued birch plywood. The table is stable with a laminated pine frame and legs of pine. Ergonomically correct working height of 0.90 m. Max. load of 25 kg.

Item No.	Length m.	Width m.	Height m.	Transport length m.	Weight kg.
92606	2.8	0.60	0.90	1.4	15.0



## 2-SECTION GLASS FIBRE TABLE

The glass fibre table is extremely stable with reinforced worktop in waterproof birch veneer. Frame and legs are laminated pine. No. 92123 is a complete glass fibre table. 92100 is only the table.

Item No.	Length m.	Width m.	Height m.	Transport length m.	Weight kg.
92100	2.80	1.00	0.9	1.40	-
92003	Alu. Rail				
92217	Measuring tape				
92004	Block				



## 3-PART SUITCASE TABLE

Item No.	Length m.	Width m.	Height m.	Transport length m.	Weight kg.
93100	2,85	1,00	0,88	0,95	20
93360	2,85	0,60	0,88	0,95	15

## ROOFING STEP – 10 PCS. PER BOX

Universal roofing step for tile and concrete roofing. Width min. 190 mm. Width max. 310 mm.



Item No.	Colour*
88-301	Aluzinc
88-303S	Black
88-303M	Mocha
88-303T	Brick red

## ROOFING STEP – 10 PCS. PER BOX

Steel plate roofing step for steel plates. Width min. 190 mm. Width max. 310 mm.



Item No.	Colour*
88-501	Aluzinc
88-503S	Black
88-503T	Brick red

## ROOFING STEP – 25 PCS. PER BOX

Eternit roofing step for roofing and corrugated sheets. Width 380 mm.



Item No.	Colour*
88-101	Aluzinc
88-103S	Black
88-103M	Mocha
88-103T	Brick red

## ROOFING STEP – 10 PCS. PER BOX

Slate roofing step for slate and roofing board roofs. Width 256 mm.



Item No.	Colour*
88-403	Aluzinc
88-404	Black

## ROOFING STEP ACCESSORIES

Item No.	Colour*
88-020	Screw kit for one step
88-010	Stile bolts (10 pcs.)
88-000	Rubber nuts for steps (20 pcs.)
88-12	Gutter protector, aluminium

\*) Colours: Black = Noir 900 Sablé  
Mocha = RAL 8014  
Brick red = RAL 8004





## ALIMAK GROUP DENMARK A/S

Adidasvej 2, Knudlund Industricenter  
DK-8653 Them  
Tel. +45 8684 9244  
mail@silkeborgstigefabrik.dk  
www.silkeborgstigefabrik.dk

Silkeborg Stigefabrik has its production facilities in Them near Silkeborg.

We also import and stock a selection of ladders and scaffolding from quality partners within and outside of Europe.

