

Ladders and steps

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**MADE FOR  
PEOPLE WHO  
GET THINGS DONE.**

Professional access technology for industry and trade.

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There are other ladder makers. But we make a difference. Whether it's high up or low down – anyone who works hard every day needs more than just a good ladder.

Hard workers in industry and trade need absolute reliability, maximum safety and the highest level of comfort. And that's exactly what we make possible. We make highly functional, long-lasting access solutions that not only make working at heights easy, but also everything else – from ordering and usage through to customer support. We get straight to the point, think out of the box and deliver fast. Rooted in Wangen in the Allgäu, we have been making working at height easier, safer and more ergonomic for 60 years with top-quality access solutions made in Germany as well as first-class advice and excellent services.

# MADE FOR PEOPLE WHO GET THINGS DONE.

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# LADDERS



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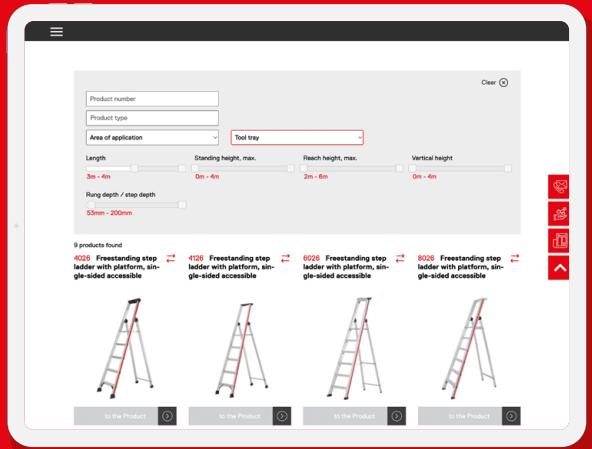
01

# HYMER ONLINE – THE LADDER PRODUCT FINDER

The ideal ladder instantly.

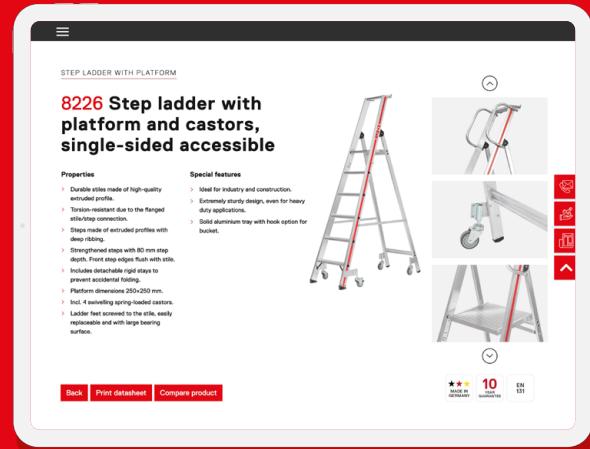
For any task, HYMER has the ideal ladder: Our product finder's filter function gives you an overview, allows you to view product details and directly compare different ladder models.

## 01 Filter products.



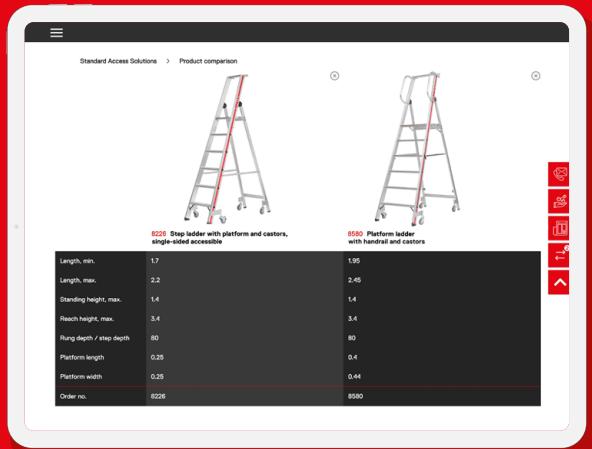
Once you have selected a product group such as stepl and platform ladders or rung ladders, you can filter by ladder type, application area and special features. With this pre-selection, you will find the ladder you need.

## 02 View product details.



After selecting a ladder, click on the product detail page to see all the features and benefits. The product data sheet can be printed and the ladder can be included in the product comparison.

## 03 Compare products.



The practical product comparison function will help you to decide: The selected ladders are clearly arranged next to each other with image and productdata such as length, standing height, reach height, rung/step depth and order number.

Ladders can now be searched and compared more easily.

[hymer-access.com/productfinder](http://hymer-access.com/productfinder)



# INFORMATION ON SELECTING LADDERS

## Selecting ladder size/length



Leaning ladders may only be climbed up to the fourth step/rung from the top to ensure sufficient hold.



Combination ladders in the 'step ladder with extension ladder' position may only be climbed up to the fifth rung from the top.



Double-sided accessible step ladders may only be climbed up to the third step/rung from the top in order to provide sufficient hold.

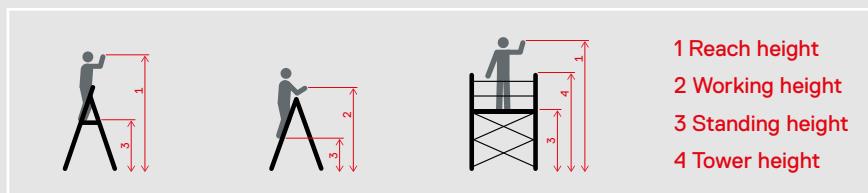


The size of step ladders with platforms and platform ladders must be selected so that the user can reach the maximum required working height having to stretch outwards from the platform.



The 'elbow method' helps to determine the correct inclination angle.

## Illustration of standing height, working height and reach height



**Simplified HYMER formula:**  
This can vary depending on the ladder or tower. Please observe the information in the technical tables in this catalogue.

**Working height = standing height + 1.50 m**  
**Reach height = standing height + 2.00 m**

## Calculating ladder length

The table shows the required minimum lengths. It is generally recommended to use the next longest ladder length in the HYMER range.

vertical height (in m)	Required minimum ladder length (in m) at the following angle of inclination					<b>Example for calculating minimum ladder length:</b>
	75° rung ladders (still permitted)	70° rung ladders (our recommendation)	68° step ladders	60° stairs	45° stairs	
2.00	2.05	2.15	2.15	2.30	2.85	
2.50	2.60	2.65	2.70	2.90	3.55	
3.00	3.10	3.20	3.25	3.45	4.25	
3.50	3.60	3.70	3.80	4.05	4.95	
4.00	4.15	4.25	4.30	4.60	5.65	
4.50	4.65	4.80	—	5.20	6.35	
5.00	5.20	5.30	—	5.80	7.05	
5.50	5.70	5.85	—	6.35	7.80	
6.00	6.20	6.40	—	6.95	8.50	
6.50	6.75	6.90	—	7.50	9.20	
7.00	7.25	7.45	—	8.10	9.90	

Vertical height  
(upper contact point)  
= 6.00 m  
When using a rung ladder:  
(70° inclination angle)  
6.00 m × 1.064  
**= 6.40 m**

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# LEANING AND HOOKABLE LADDERS

- 10** Step leaning ladders
- 13** Telescopic leaning ladder
- 14** Rung leaning ladders
- 16** Hookable shelf ladder
- 17** Hookable extension ladder
- 18** Stairs

# LEANING AND HOOKABLE LADDERS

Flexible to use, easy for working.

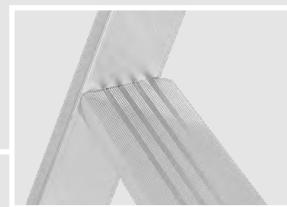
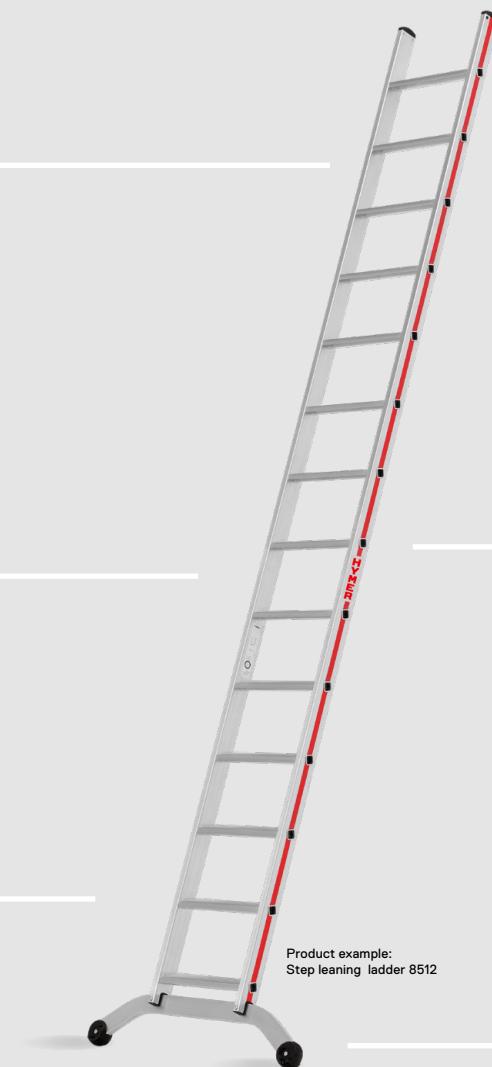
For use by craft trades and industry through to logistics: Our leaning and hook-on ladders impress with their robust workmanship, high functionality and flexibility for ergonomic, standard-compliant working. Optional accessories provide extra comfort and safety.



High robustness and high-quality workmanship.



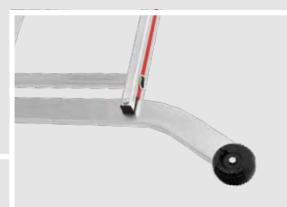
Convenient, ergonomic ladder width.



With 80 mm step depth for ergonomic working or with highly profiled rungs for a safe traffic route.



Advanced functional details and accessories for greater comfort.



Optional cross-beam to ensure ladder stability.

MADE IN GERMANY

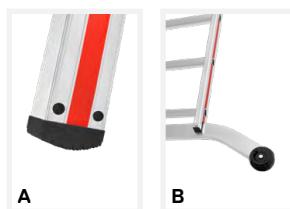
10  
YEAR  
GUARANTEE

# STEP LEANING LADDER

- Ergonomic working on 80 mm step depth.
- Front step edges flush with stile.
- Very robust thanks to torsion-resistant, swaged stile-step connection.
- More ground clearance and stability thanks to the arched cross-beam.
- Convenient, ergonomic ladder width.

## Features:

- Inner ladder width 370 mm.
- According to EN 131.



**A** Bolted ladder feet  
**B** Curved cross-beam



Number of steps	6	8	10	12	14	16	18
<b>Stile</b> (approx. mm)	71	71	71	71	71	71	71
<b>Length</b> (approx. m)	1.72	2.22	2.72	3.22	3.72	4.22	4.72
<b>Standing height</b> (approx. m)	0.70	1.17	1.63	2.09	2.56	3.02	3.49
<b>Reach height</b> (approx. m)	2.70	3.17	3.63	4.09	4.56	5.02	5.49
<b>Width</b> top/bottom (approx. mm)	425/425	425/425	425/425	425/961	425/961	425/961	425/1,040
<b>Weight</b> (approx. kg)	4.5	5.7	6.9	9.2	10.0	11.8	12.8
<b>Ladder bottom</b>	A	A	A	B	B	B	B
<b>Order no.</b>	851206	851208	851210	851212	851214	851216	851218

# STEP LEANING LADDER R13

**NEW**

- Work safety in the highest slip resistance class R13.  
Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Very robust thanks to torsion-resistant,  
swaged stile-step connection.
- More ground clearance and stability  
thanks to the arched cross-beam.
- Convenient, ergonomic ladder width.

**Features:**

- **R13 coating on the entire step surface.**
- **Inner ladder width 370 mm.**
- **According to EN 131.**



**A** Bolted ladder feet  
**B** Curved cross-beam



Number of steps	8	10	12	14	16
<b>Stile</b> (approx. mm)	71	71	71	71	71
<b>Length</b> (approx. m)	2,22	2,72	3,22	3,72	4,22
<b>Standing height</b> (approx. m)	1,17	1,63	2,09	2,56	3,02
<b>Reach height</b> (approx. m)	3,17	3,63	4,09	4,56	5,02
<b>Width</b> top/bottom (approx. mm)	425/425	425/425	425/961	425/961	425/961
<b>Weight</b> (approx. kg)	6,3	7,7	10,2	11,3	13,3
<b>Ladder bottom</b>	A	A	B	B	B
<b>Order no.</b>	891208	891210	891212	891214	891216

# STEP LEANING LADDER

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Higher torsional stability thanks to robust  
D-shaped stiles.
- Maximum stability thanks to 8-fold fully riveted steps.
- Extra-large ladder shoes for stability.
- Easy-to-clean, closed stile.

## Features:

- Inner ladder width 357 mm.
- According to EN 131.



601210

Number of steps	5	6	7	8	9	10	11
<b>Stile</b> (approx. mm)	81	81	81	81	81	81	81
<b>Length</b> (approx. m)	1.50	1.75	2.00	2.25	2.50	2.75	3.00
<b>Standing height</b> (approx. m)	0.45	0.78	0.91	1.14	1.37	1.61	1.84
<b>Reach height</b> (approx. m)	2.45	2.78	2.91	3.14	3.37	3.61	3.84
<b>Width</b> top/bottom (approx. mm)	425	425	425	425	425	425	425
<b>Weight</b> (approx. kg)	3.4	4.0	4.7	5.2	5.9	6.3	6.9
<b>Order no.</b>	601205	601206	601207	601208	601209	601210	601211

# TELESCOPIC LEANING LADDER

NEW

- Ergonomic working on 80 mm step depth.
- Rubber pads protect susceptible surfaces and reduce the risk of slipping.
- Highly stable thanks to foldable, transport-optimised telescopic stabilisers.
- Central unlocking with just one grip.
- Requires little space to transport and store.
- Smooth, safe extension and retraction.
- Convenient, ergonomic ladder width.
- Anodised stiles prevent dirty hands from aluminium abrasion.

**Features:**

- According to EN 131.
- Legal warranty.



Number of steps	11	13
Length retracted (approx. m)	0.87	0.93
Length extended (approx. m)	3.49	4.09
Standing height (approx. m)	2.49	3.09
Reach height (approx. m)	4.49	5.09
Width top/bottom (approx. mm)	440/550	440/560
Weight (approx. kg)	15.2	17.4
Order no.	801411	801413

# RUNG LEANING LADDER

- Compact and lightweight design.
- Non-slip, ribbed, rolled profile rungs.

## Features:

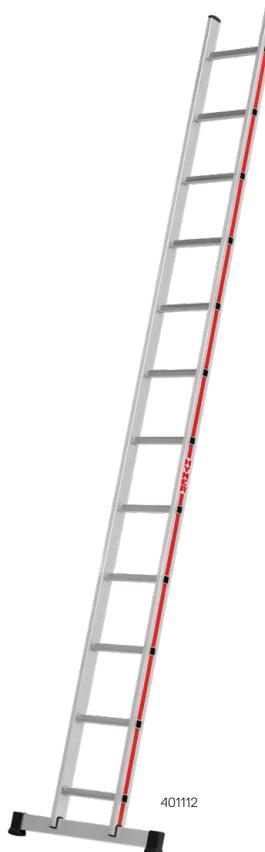
- Inner ladder width 300 mm.
- According to EN 131.



A



B



Number of rungs	6	8	10	12	14	16	18
Stile (approx. mm)	60	60	60	60	60	66	66
Length (approx. m)	1.78	2.34	2.90	3.47	4.03	4.59	5.15
Standing height (approx. m)	0.75	1.29	1.83	2.37	2.91	3.45	3.99
Reach height (approx. m)	2.75	3.29	3.83	4.37	4.91	5.45	5.99
Width top/bottom (approx. mm)	355/355	355/355	355/355	355/697	355/810	355/810	355/921
Weight (approx. kg)	2.9	3.7	4.6	6.4	7.3	8.6	9.6
Ladder bottom	A	A	A	B	B	B	B
Order no.	401106	401108	401110	401112	401114	401116	401118

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75



Suspension  
hook set  
Page 80



Suspension set  
Page 80



Retrofit kit  
telescopic  
stabilisers  
Page 76

# RUNG LEANING LADDER

- Convenient, ergonomic ladder width.
- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.

## Features:

- **Inner ladder width 370 mm.**
- **According to EN 131.**



Number of rungs	6	7	8	9	10	12	14	16	18	20	22
<b>Stile (approx. mm)</b>	60	60	60	60	60	60	60	66	71	71	71
<b>Length (approx. m)</b>	1.88	2.16	2.44	2.72	3.00	3.56	4.12	4.68	5.24	5.80	6.36
<b>Standing height (approx. m)</b>	0.82	1.09	1.36	1.63	1.90	2.44	2.98	3.52	4.06	4.60	5.14
<b>Reach height (approx. m)</b>	2.82	3.09	3.36	3.63	3.90	4.44	4.98	5.52	6.06	6.60	7.14
<b>Width top/bottom (approx. mm)</b>	425/425	425/425	425/425	425/425	425/425	425/962	425/962	425/1,041	425/1,041	425/1,142	425/1,142
<b>Weight (approx. kg)</b>	3.3	3.8	4.2	4.6	5.2	7.3	8.3	9.7	11.2	12.5	13.6
<b>Ladder bottom</b>	A	A	A	A	A	B	B	B	B	B	B
<b>Order no.</b>	601106	601107	601108	601109	601110	601112	601114	601116	601118	601120	601122

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75



Suspension hook set  
Page 80

Suspension set  
Page 80

Retrofit kit  
telescopic  
stabilisers  
Page 76

# HOOKABLE SHELF LADDER

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Very robust thanks to torsion-resistant,  
swaged stile-step connection.
- Sturdy suspension hook for on-site attachment.

## Features:

- Ladder inner width 370 mm.



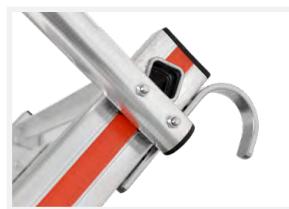
Number of steps	12	14	16	18
Stile (approx. mm)	71	71	71	71
Length (approx. m)	3.27	3.73	4.19	4.66
Standing height (approx. m)	2.08	2.54	3.00	3.47
Reach height (approx. m)	4.08	4.54	5.00	5.47
Vertical height to hook-in point (approx. m)	3.00	3.46	3.92	4.39
Vertical height up to top step (approx. m)	2.77	3.24	3.70	4.16
Width (approx. mm)	425	425	425	425
Weight (approx. kg)	8.3	9.4	10.6	11.8
Order no.	861212	861214	861216	861218

# HOOKABLE EXTENSION LADDER

- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Sturdy suspension hook for on-site attachment.
- Variably extendable handrails with quick lock.
- Safer traffic route thanks to comfort rung.

## Features:

- **Comfortable 500 mm ladder inner width.**
- **Comfortable 45 mm rung depth.**



Number of rungs	2x8	2x9	11+12
Stile top/bottom (approx. mm)	60/60	60/60	60/60
Number of rungs at max. extension	13	15	20
Length retracted (approx. m)	2.23	2.47	3.22
Length extended (approx. m)	3.22	3.72	4.97
Standing height (approx. m)	2.02 – 2.95	2.25 – 3.35	2.72 – 4.57
Reach height (approx. m)	4.02 – 4.95	4.25 – 5.35	4.72 – 6.57
Vertical height up to leaning point (approx. m)	2.03 – 2.96	2.26 – 3.35	2.72 – 4.58
Width (approx. mm)	550	550	550
Total width incl. handrail (approx. mm)	662	662	662
Weight (approx. kg)	18.2	20.0	25.6
Order no.	609204	609215	609205

## Recommended accessories:



Cross-beam  
for ladder section  
Page 78



Suspension set  
Page 80

# STAIRS

- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Sturdy suspension hook for on-site attachment.
- Ergonomically shaped handrails on both sides.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Convenient, ergonomic ladder width.

## Features:

- **Comfortable 450 mm ladder inner width.**
- **Step angle 68°.**



Stile (approx. mm)	5	6	7	8	9	10	11	12	13	14	15
Ladderlength (approx. m)	1.27	1.52	1.77	2.02	2.27	2.52	2.77	3.02	3.27	3.52	3.77
Standing height (approx. m)	1.14	1.37	1.61	1.84	2.07	2.30	2.53	2.76	3.00	3.23	3.46
Reach height (approx. m)	3.14	3.37	3.61	3.84	4.07	4.30	4.53	4.76	5.00	5.23	5.46
Overhang (approx. m)	0.55	0.64	0.74	0.83	0.92	1.02	1.11	1.21	1.30	1.39	1.49
Weight (approx. kg)	7.5	8.5	9.5	10.5	11.5	12.5	13.5	14.5	15.5	16.5	17.5
Order no.	805805	805806	805807	805808	805809	805810	805811	805812	805813	805814	805815

## Recommended accessories:



Suspension set  
Page 80

# STAIRS WITH PLATFORM

- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Sturdy suspension hook for on-site attachment.
- Ergonomically shaped handrails on both sides.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Convenient, ergonomic ladder width.
- Wide platform for convenient, safe exit.

## Features:

- **Comfortable 450 mm ladder inner width.**
- **Step angle 68°.**
- **Platform depth 450 mm.**



Number of steps incl. platform	5	6	7	8	9	10	11	12	13	14	15
Ladderlength (approx. m)	1.20	1.45	1.70	1.95	2.20	2.45	2.70	2.95	3.20	3.45	3.70
Standing height (approx. m)	1.15	1.38	1.61	1.85	2.08	2.31	2.54	2.77	3.00	3.24	3.47
Reach height (approx. m)	3.15	3.38	3.61	3.85	4.08	4.31	4.54	4.77	5.00	5.24	5.47
Overhang (approx. m)	0.92	1.01	1.11	1.20	1.29	1.39	1.48	1.57	1.67	1.76	1.86
Weight (approx. kg)	12.0	13.3	14.5	15.8	17.0	18.3	19.5	20.8	22.0	23.3	24.5
Order no.	806005	806006	806007	806008	806009	806010	806011	806012	806013	806014	806015

## Recommended accessories:



Suspension set  
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# EXTENSION AND ROPE-OPERATED EXTENSION LADDERS

- 22** Extension ladders, two-section
- 24** Rope-operated extension ladders, two-section
- 26** Rope-operated extension ladders, three-section

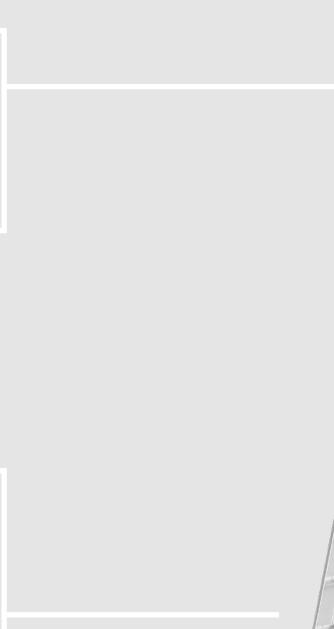
# EXTENSION AND ROPE-OPERATED EXTENSION LADDERS

Simple and safe at inaccessible heights.

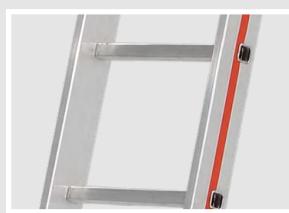
Comfort is redefined with our highly functional extension and rope-operated extension ladders. Thanks to robust, well thought-out details and optional accessories, we not only simplify getting up to heights, but also make it easier and safer to work there.



Smooth extension via wall rollers.



Easier extension and retraction of the ladder thanks to robust steel guide fittings with plastic sliders.



Convenient, ergonomic ladder inner widths.



Non-slip profiled rungs.

Product example:  
Extension ladder, two-section 6046



Advanced functional details and accessories for greater comfort.



Increased stability.

# EXTENSION LADDER, TWO-SECTION

- Non-slip, ribbed, rolled profile rungs.
- Robust guide fittings made of steel.

## Features:

- **Ladder inner width 300 mm (top section).**
- **According to EN 131.**



Number of rungs	2x10	2x12	2x14	2x16
Stile top/bottom (approx. mm)	66/66	71/71	83/83	83/83
Number of rungs at max. extension	17	21	25	29
Length retracted (approx. m)	2.91	3.47	4.02	4.59
Length extended (approx. m)	4.87	5.99	7.10	8.22
Standing height (approx. m)	3.74	4.82	5.90	6.98
Reach height (approx. m)	5.74	6.82	7.90	8.98
Width extended top/bottom (approx. mm)	355/950	355/950	355/1,200	355/1,200
Weight (approx. kg)	11.5	14.5	17.5	21.7
Order no.	404620	404624	404628	404632

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75



Set of foot pikes  
for cross-beams  
Page 75



Wall spacer  
for rung ladders  
Page 81



Ladder holder  
set for gutters  
Page 81



Ladder bracket  
set for roof racks  
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# EXTENSION LADDER, TWO-SECTION

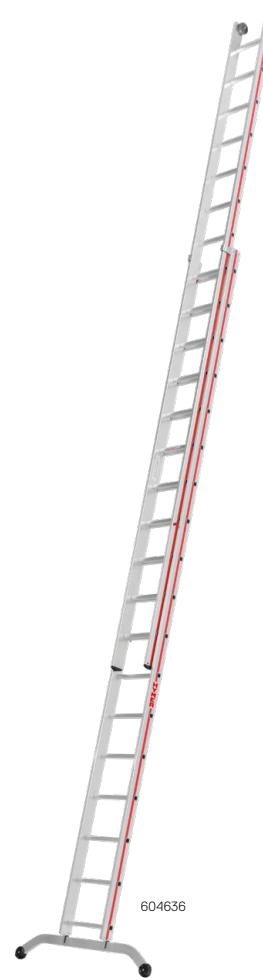
- Very robust thanks to torsion-resistant, swaged stile-step connection.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- Easier extension and retraction of the ladder thanks to steel guide fittings with plastic sliders.
- Convenient extension of the ladder using wall rollers.

## Features:

- **Ladder inner width 300 mm (top section).**
- **According to EN 131.**



**A** Folding foot with large bearing surface  
**B** Curved cross-beam



Number of rungs	2x6	2x8	2x10	2x12	2x14	2x16	2x18
Stile top/bottom (approx. mm)	60/60	60/60	66/66	71/71	83/83	89/89	89/89
Number of rungs at max. extension	10	14	17	21	25	29	32
Length retracted (approx. m)	1.85	2.43	2.99	3.55	4.16	4.72	5.28
Length extended (approx. m)	2.97	4.11	4.95	6.07	7.24	8.36	9.15
Standing height (approx. m)	1.92	3.00	3.81	4.89	5.97	7.05	7.86
Reach height (approx. m)	3.92	5.00	5.81	6.89	7.97	9.05	9.86
Width extended top/bottom (approx. mm)	355/440	355/880	355/880	355/955	355/1,075	355/1,200	355/1,200
Weight (approx. kg)	7.3	9.9	12.0	15.2	18.5	23.2	28.6
Ladder bottom	A	B	B	B	B	B	B
Wall rollers	-	-	-	-	✓	✓	✓
Order no.	604612	604616	604620	604624	604628	604632	604636

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75

Set of foot pikes  
for cross-beams  
Page 76

Wall spacer  
for rung ladders  
Page 81

Ladder holder  
set for gutters  
Page 81

Ladder bracket  
set for roof racks  
Page 84

Retrofit kit  
telescopic  
stabilisers  
Page 76

# ROPE-OPERATED EXTENSION LADDER, TWO-SECTION

- Non-slip, ribbed, rolled profile rungs.
- Robust guide fittings made of steel.
- Durable, tear-resistant rope for safe height adjustment.
- Convenient extension of the ladder using wall rollers.

## Features:

- **Ladder inner width 300 mm (top section).**
- **According to EN 131.**



Number of rungs	2x14	2x16	2x18	2x20
Stile top/bottom (approx. mm)	83/83	89/89	89/89	89/89
Number of rungs at max. extension	24	28	31	35
Length retracted (approx. m)	4.11	4.67	5.23	5.79
Length extended (approx. m)	6.90	8.02	8.86	9.98
Standing height (approx. m)	5.70	6.78	7.59	8.68
Reach height (approx. m)	7.70	8.78	9.59	10.68
Width extended top/bottom (approx. mm)	355/1,200	355/1,200	355/1,200	355/1,200
Weight (approx. kg)	18.8	23.5	26.5	30.4
Order no.	405128	405132	405136	405140

## Recommended accessories:



Set of foot pikes  
for cross-beams  
Page 75



Wall spacer  
for rung ladders  
Page 81



Ladder holder  
set for gutters  
Page 81



Ladder bracket  
set for roof racks  
Page 84

# ROPE-OPERATED EXTENSION LADDER, TWO-SECTION

- Highly stable thanks to foldable, transport-optimised telescopic stabiliser.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- Easier extension and retraction of the ladder thanks to steel guide fittings with plastic sliders.
- Durable, tear-resistant rope for safe height adjustment.
- High stability thanks to folding feet with large bearing surface.
- Convenient extension of the ladder using wall rollers.

## Features:

- Ladder inner width 300 mm (top section).
- According to EN 131.



Number of rungs	2x14	2x16	2x18	2x20	2x22
Stile top/bottom (approx. mm)	89/89	89/89	89/89	100/100	100/100
Number of rungs at max. extension	25	29	32	36	40
Length retracted (approx. m)	4.18	4.74	5.30	5.86	6.42
Length extended (approx. m)	7.26	8.38	9.22	10.34	11.46
Standing height (approx. m)	6.19	7.29	8.12	9.22	10.32
Reach height (approx. m)	8.19	9.29	10.12	11.22	12.32
Width extended top/bottom (approx. mm)	355/1,400	355/1,400	355/1,400	355/1,400	355/1,400
Weight (approx. kg)	25.1	27.4	31.2	36.8	41.6
Order no.	605128	605132	605136	605140	605144

## Recommended accessories:



Set of foot pikes  
for stiles  
Page 75



Wall spacer  
for rung ladders  
Page 81



Ladder holder  
set for gutters  
Page 81



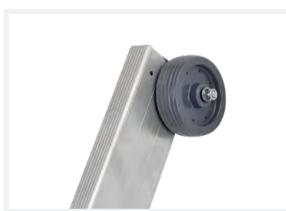
Ladder bracket  
set for roof racks  
Page 84

# ROPE-OPERATED EXTENSION LADDER, THREE-SECTION

- Non-slip, ribbed, rolled profile rungs.
- Robust guide fittings made of steel.
- Durable, tear-resistant ropes for safe height adjustment.
- Convenient extension of the ladder using wall rollers.

## Features:

- Ladder inner width 300 mm (top section).
- According to EN 131.



Number of rungs	3x12	3x14	3x16
Stile top/middle/bottom (approx. mm)	83/89/83	89/89/89	89/100/89
Number of rungs at max. extension	29	34	39
Length retracted (approx. m)	3.57	4.13	4.70
Length extended (approx. m)	8.34	9.74	11.14
Standing height (approx. m)	6.57	7.84	9.10
Reach height (approx. m)	8.57	9.84	11.10
Width extended top/middle/bottom (approx. mm)	355/425/1,200	355/425/1,200	355/425/1,200
Weight (approx. kg)	29.5	34.4	41.9
Order no.	406136	406142	406148

Note: Middle section must be extended by at least two rungs before the ladder is fully extended.

## Recommended accessories:



Set of foot pikes  
for cross-beams  
Page 75



Wall spacer  
for rung ladders  
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Ladder holder  
set for gutters  
Page 81



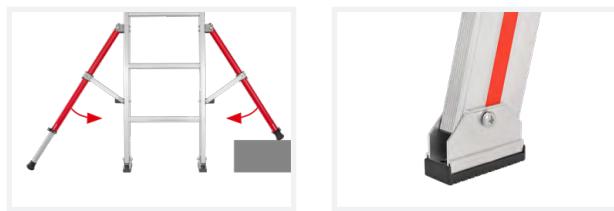
Ladder bracket  
set for roof racks  
Page 84

# ROPE-OPERATED EXTENSION LADDER, THREE-SECTION

- Highly stable thanks to foldable, transport-optimised telescopic stabiliser.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- Easier extension and retraction of the ladder thanks to steel guide fittings with plastic sliders.
- Durable, tear-resistant ropes for safe height adjustment.
- High stability thanks to folding feet with large bearing surface.
- Convenient extension of the ladder using wall rollers.

## Features:

- **Ladder inner width 300 mm (top section).**
- **According to EN 131.**



Number of rungs	3x14	3x16	3x18
Stile top/middle/bottom (approx. mm)	89/89/89	100/100/100	100/100/100
Number of rungs at max. extension	34	40	43
Length retracted (approx. m)	4.18	4.75	5.30
Length extended (approx. m)	9.80	11.46	12.30
Standing height (approx. m)	8.43	10.06	10.84
Reach height (approx. m)	10.43	12.06	12.84
Width extended top/middle/bottom (approx. mm)	355/425/1,470	355/425/1,470	355/425/1,470
Weight (approx. kg)	37.1	45.1	51.7
Order no.	626142	626148	626154

Note: Middle section must be extended by at least two rungs before the ladder is fully extended.

## Recommended accessories:



Set of foot pikes  
Page 75

Wall spacer  
for rung ladders  
Page 81

Ladder holder  
set for gutters  
Page 81

Ladder bracket  
set for roof racks  
Page 84

# FREESTANDING LADDERS

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**30** Step ladders with platform, single-sided accessible

**36** Step ladders, double-sided accessible

**43** Rung ladders, double-sided accessible

**45** Stairway ladder

**46** Wooden step ladder, double-sided accessible

**47** Wooden rung ladder, double-sided accessible

# FREESTANDING LADDERS

## Safe standing and ergonomic working.

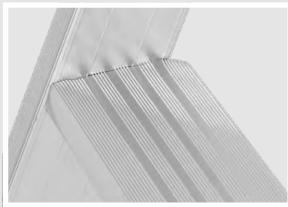
Our sturdy step ladders – with 80 mm steps or strongly profiled rungs, single- or double-sided access – always offer a stable stand and secure foothold for ergonomic working as well as space-saving transport and storage options.



Models with platforms for safe, comfortable work.



Convenient folding mechanism thanks to sturdy hinges.



With 80 mm step depth for ergonomic work, or profiled rungs for non-slip foothold.



Reliable spreader lock using high-strength perlon belt or rigid strut.



Robust workmanship and long-lasting material strength.



Optional accessories for even more comfort and safety.

# STEP LADDER WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Comfortable and safe standing for longer periods  
of work thanks to the large platform.
- Solid aluminium storage tray with bucket hook.
- High-strength perlon straps provide reliable  
safety strut.

## Features:

- **Screwed-in ladder feet.**
- **Platform dimensions 250 x 250 mm.**
- **According to EN 131.**



Number of steps incl. platform	4	5	6	7	8	10	12	14
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.70	1.95	2.20	2.45	2.70	3.20	3.70	4.20
Standing height (height to platform) (approx. m)	0.93	1.16	1.40	1.63	1.85	2.32	2.78	3.25
Reach height (approx. m)	2.93	3.16	3.40	3.63	3.85	4.32	4.78	5.25
Vertical height (approx. m)	1.55	1.78	2.01	2.25	2.48	2.94	3.40	3.87
Width top/bottom (approx. mm)	305/480	305/500	305/530	305/550	305/570	305/630	305/680	305/740
Base width (approx. m)	0.90	1.05	1.20	1.35	1.50	1.85	2.20	2.55
Weight (approx. kg)	5.8	6.7	7.6	8.6	9.6	12.0	14.5	18.0
Spreader lock (perlon straps)	-	-	-	✓	✓	✓	✓	✓
Order no.	802604	802605	802606	802607	802608	802610	802612	802614

## Recommended accessories:



Set of spring-loaded castors  
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# STEP LADDER R13 WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

NEW

- Work safety in the highest slip resistance class R13.  
Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Solid aluminium storage tray with bucket hook.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **R13 coating on the entire step surface.**
- **Screwed-in ladder feet.**
- **Platform dimensions 250 x 250 mm.**
- **According to EN 131.**



Number of steps incl. platform	4	5	6	7	8	10	12	14
<b>Stile (approx. mm)</b>	71	71	71	71	71	71	71	71
<b>Length (approx. m)</b>	1.70	1.95	2.20	2.45	2.70	3.20	3.70	4.20
<b>Standing height (height to platform) (approx. m)</b>	0.93	1.16	1.40	1.63	1.85	2.32	2.78	3.25
<b>Reach height (approx. m)</b>	2.93	3.16	3.40	3.63	3.85	4.32	4.78	5.25
<b>Vertical height (approx. m)</b>	1.55	1.78	2.01	2.25	2.48	2.94	3.40	3.87
<b>Width top/bottom (approx. mm)</b>	305/480	305/500	305/530	305/550	305/570	305/630	305/680	305/740
<b>Base width (approx. m)</b>	0.90	1.05	1.20	1.35	1.50	1.85	2.20	2.55
<b>Weight (approx. kg)</b>	6.3	7.3	8.3	9.5	10.6	13.1	15.3	18.3
<b>Spreader lock (perlon straps)</b>	-	-	-	✓	✓	✓	✓	✓
<b>Order no.</b>	862604	862605	862606	862607	862608	862610	862612	862614

## Recommended accessories:



Set of spring-loaded castors  
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# STEP LADDER WITH PLATFORM AND CASTORS, SINGLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Solid aluminium storage tray with bucket hook.
- Easy manoeuvring thanks to swivelling spring-loaded castors.
- Detachable, rigid braces prevent accidental folding.

## Features:

- **Screwed-in ladder feet.**
- **Platform dimensions 250 x 250 mm.**
- **According to EN 131.**



Number of steps incl. platform	4	5	6
<b>Stile</b> (approx. mm)	71	71	71
<b>Length</b> (approx. m)	1.70	1.95	2.20
<b>Standing height</b> (height to platform) (approx. m)	0.93	1.16	1.40
<b>Reach height</b> (approx. m)	2.93	3.16	3.40
<b>Vertical height</b> (approx. m)	1.55	1.78	2.01
<b>Width</b> top/bottom (approx. mm)	305/480	305/500	305/530
<b>Base width</b> (approx. m)	0.90	1.05	1.20
<b>Weight</b> (approx. kg)	9.1	10.1	11.2
<b>Order no.</b>	822604	822605	822606

# STEP LADDER WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.
- Front step edges flush with stile.
- Higher torsional stability thanks to robust D-shaped stiles.
- Maximum stability thanks to 8-fold fully riveted steps.
- Extra-large ladder shoes for stability.
- Easy-to-clean, closed stile.
- Solid aluminium storage tray with bucket hook.

## Features:

- **Riveted ladder shoes.**
- **Platform dimensions 250 x 250 mm.**
- **According to EN 131.**



Number of steps incl. platform	3	4	5	6	7	8	10
<b>Stile</b> (approx. mm)	81	81	81	81	81	81	81
<b>Length</b> (approx. m)	1.45	1.70	1.95	2.22	2.45	2.70	3.20
<b>Standing height</b> (height to platform) (approx. m)	0.68	0.91	1.14	1.37	1.60	1.84	2.30
<b>Reach height</b> (approx. m)	2.68	2.91	3.14	3.37	3.60	3.84	4.30
<b>Vertical height</b> (approx. m)	1.33	1.56	1.79	2.02	2.25	2.49	2.95
<b>Width</b> top/bottom (approx. mm)	305/450	305/475	305/500	305/525	305/550	305/575	305/625
<b>Base width</b> (approx. m)	0.70	0.85	1.00	1.15	1.30	1.50	1.80
<b>Weight</b> (approx. kg)	5.6	5.8	6.6	8.2	9.4	10.5	12.2
<b>Order no.</b>	602603	602604	602605	602606	602607	602608	602610

# STEP LADDER WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Comfortable and safe standing for longer periods  
of work thanks to the large platform.
- Practical, spacious plastic tray with bucket hook.

## Features:

- Platform dimensions 250 x 250 mm.
- According to EN 131.



Number of steps incl. platform	3	4	5	6	7	8
Stile (approx. mm)	55	55	55	55	55	55
Length (approx. m)	1.39	1.64	1.89	2.14	2.38	2.64
Standing height (height to platform) (approx. m)	0.65	0.88	1.11	1.34	1.58	1.81
Reach height (approx. m)	2.65	2.88	3.11	3.34	3.58	3.81
Vertical height (approx. m)	1.25	1.49	1.72	1.95	2.18	2.41
Width top/bottom (approx. mm)	280/415	280/440	280/465	280/495	280/520	280/545
Base width (approx. m)	0.70	0.85	1.00	1.15	1.30	1.50
Weight (approx. kg)	4.0	4.9	5.6	6.4	7.4	7.9
Spreader lock (perlon straps)	-	-	-	-	✓	✓
Order no.	412603	412604	412605	412606	412607	412608

# STEP LADDER WITH PLATFORM, SINGLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Comfortable and safe standing for longer periods  
of work thanks to the large platform.
- Practical, spacious plastic tray with bucket hook.
- Anodised stiles prevent dirty hands from aluminium  
abrasion.

## Features:

- Platform dimensions 250 x 250 mm.
- According to EN 131.



Number of steps incl. platform	3	4	5	6	7	8
Stile (approx. mm)	55	55	55	55	55	55
Length (approx. m)	1.37	1.62	1.87	2.12	2.36	2.61
Standing height (height to platform) (approx. m)	0.65	0.88	1.11	1.35	1.58	1.80
Reach height (approx. m)	2.65	2.88	3.11	3.35	3.58	3.80
Vertical height (approx. m)	1.25	1.48	1.71	1.95	2.18	2.40
Width top/bottom (approx. mm)	280/415	280/440	280/465	280/495	280/520	280/545
Base width (approx. m)	0.70	0.85	1.00	1.15	1.30	1.50
Weight (approx. kg)	4.0	4.9	5.6	6.4	7.4	7.9
Spreader lock (perlon straps)	-	-	-	-	✓	✓
Order no.	402603	402604	402605	402606	402607	402608

# STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Torsion-resistant, cast aluminium hinges.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **Screw-in ladder feet.**
- **According to EN 131.**



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8	2x9	2x10	2x12
<b>Stile (approx. mm)</b>	71	71	71	71	71	71	71	71	71
<b>Length (approx. m)</b>	0.77	1.04	1.30	1.53	1.80	2.05	2.28	2.54	3.04
<b>Standing height (approx. m)</b>	0.22	0.45	0.69	0.92	1.15	1.38	1.61	1.85	2.31
<b>Reach height (approx. m)</b>	2.22	2.45	2.69	2.92	3.15	3.38	3.61	3.85	4.31
<b>Vertical height (approx. m)</b>	0.70	0.95	1.15	1.40	1.65	1.85	2.10	2.30	2.80
<b>Width top/bottom (approx. mm)</b>	355/430	355/450	355/475	355/500	355/525	355/550	355/575	355/600	355/650
<b>Base width (approx. m)</b>	0.80	0.98	1.15	1.30	1.50	1.70	1.95	2.15	2.50
<b>Weight (approx. kg)</b>	4.6	5.6	6.8	8.2	9.4	10.5	12.2	13.8	16.5
<b>Order no.</b>	802406	802408	802410	802412	802414	802416	802418	802420	802424

## Recommended accessories:



Set of spring-loaded castors  
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# STEP LADDER R13, DOUBLE-SIDED ACCESSIBLE

NEW

- Work safety in the highest slip resistance class R13.  
Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Torsion-resistant, cast aluminium hinges.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **R13 coating on the entire step surface.**
- **Screw-in ladder feet.**
- **According to EN 131.**



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8	2x9	2x10	2x12
<b>Stile (approx. mm)</b>	71	71	71	71	71	71	71	71	71
<b>Length (approx. m)</b>	0.77	1.04	1.30	1.53	1.80	2.05	2.28	2.54	3.04
<b>Standing height (approx. m)</b>	0.22	0.45	0.69	0.92	1.15	1.38	1.61	1.85	2.31
<b>Reach height (approx. m)</b>	2.22	2.45	2.69	2.92	3.15	3.38	3.61	3.85	4.31
<b>Vertical height (approx. m)</b>	0.70	0.95	1.15	1.40	1.65	1.85	2.10	2.30	2.80
<b>Width top/bottom (approx. mm)</b>	355/430	355/450	355/475	355/500	355/525	355/550	355/575	355/600	355/650
<b>Base width (approx. m)</b>	0.80	0.98	1.15	1.30	1.50	1.70	1.95	2.15	2.50
<b>Weight (approx. kg)</b>	4.8	6.2	7.6	9.1	10.5	12.1	13.6	15.3	18.7
<b>Order no.</b>	862406	862408	862410	862412	862414	862416	862418	862420	862424

## Recommended accessories:



Set of spring-loaded castors  
Page 82

# STEP LADDER WITH CASTORS, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Torsion-resistant, cast aluminium hinges.
- Easy manoeuvring thanks to swivelling spring-loaded castors.
- Detachable, rigid braces prevent accidental folding.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **Screw-in ladder feet.**
- **According to EN 131.**



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8
Stile (approx. mm)	71	71	71	71	71	71
Length (approx. m)	0.77	1.04	1.30	1.53	1.80	2.05
Standing height (approx. m)	0.22	0.45	0.69	0.92	1.15	1.38
Reach height (approx. m)	2.22	2.45	2.69	2.92	3.15	3.38
Vertical height (approx. m)	0.70	0.95	1.15	1.40	1.65	1.85
Width top/bottom (approx. mm)	355/430	355/450	355/475	355/500	355/525	355/550
Base width (approx. m)	0.80	0.98	1.15	1.30	1.50	1.70
Weight (approx. kg)	7.8	9.3	10.4	12.0	14.0	15.5
Order no.	822406	822408	822410	822412	822414	822416

# STEP LADDER WITH RETAINING BRACKET

- Ergonomic working on 80 mm step depth.
- Front step edges flush with stile.
- Torsion-resistant, cast aluminium hinges.
- High-strength perlon straps provide reliable safety strut.
- Maximum work safety thanks to retaining bracket.

**Features:**

- **Screw-in ladder feet.**
- **According to EN 131.**



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8	2x10	2x12
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	0.77	1.04	1.30	1.53	1.80	2.05	2.54	3.04
Standing height (approx. m)	0.22	0.45	0.69	0.92	1.15	1.38	1.85	2.31
Reach height (approx. m)	2.22	2.45	2.69	2.92	3.15	3.38	3.85	4.31
Width top/bottom (approx. mm)	355/430	355/450	355/475	355/500	355/525	355/550	355/600	355/650
Base width (approx. m)	0.80	0.98	1.15	1.30	1.50	1.70	2.15	2.50
Weight (approx. kg)	5.4	6.4	7.6	9.0	10.2	11.3	14.6	17.3
Order no.	807406	807408	807410	807412	807414	807416	807420	807424

**Recommended accessories:**


Set of spring-loaded castors  
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# STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front edge flush with stile.
- Higher torsional stability thanks to robust  
D-shaped stiles.
- Maximum stability thanks to 8-fold fully  
riveted steps.
- Extra-large ladder shoes for stability.
- Easy-to-clean, closed stile.

## Features:

- **Riveted ladder shoes.**
- **According to EN 131.**



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8	2x10
<b>Stile</b> (approx. mm)	81	81	81	81	81	81	81
<b>Length</b> (approx. m)	0.78	1.02	1.26	1.50	1.77	2.00	2.50
<b>Standing height</b> (approx. m)	0.21	0.44	0.67	0.91	1.14	1.37	1.83
<b>Reach height</b> (approx. m)	2.21	2.44	2.67	2.91	3.14	3.37	3.84
<b>Vertical height</b> (approx. m)	0.65	0.90	1.15	1.35	1.60	1.80	2.30
<b>Width</b> top/bottom (approx. mm)	375/450	375/475	375/500	375/525	375/550	375/575	375/625
<b>Base width</b> top/bottom (approx. mm)	0.75	0.95	1.15	1.35	1.55	1.75	2.10
<b>Weight</b> (approx. kg)	4.6	5.7	6.9	8.1	9.5	10.8	13.7
<b>Order no.</b>	602406	602408	602410	602412	602414	602416	602420

## Recommended accessories:



Retaining bracket

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# STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- High-strength perlon straps provide reliable safety strut.
- Compact and lightweight design.
- Anodised stiles prevent dirty hands from aluminium abrasion.

## Features:

- According to EN 131.



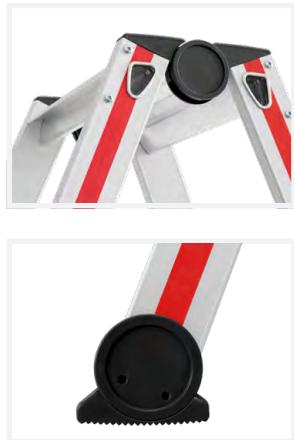
Number of steps	2x3	2x4	2x5	2x6	2x7	2x8
Stile (approx. mm)	55	55	55	55	55	55
Length (approx. m)	0.78	1.03	1.28	1.53	1.79	2.02
Standing height (approx. m)	0.19	0.42	0.65	0.88	1.12	1.34
Reach height (approx. m)	2.19	2.42	2.65	2.88	3.12	3.34
Vertical height (approx. m)	0.70	0.90	1.15	1.38	1.61	1.84
Width top/bottom (approx. mm)	340/410	340/435	340/460	340/485	340/510	340/540
Base width (approx. m)	0.75	0.90	1.10	1.30	1.50	1.65
Weight (approx. kg)	3.6	4.5	5.5	6.7	8.0	8.8
Order no.	402406	402408	402410	402412	402414	402416

# STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- High-strength perlon straps provide reliable safety strut.
- Compact and lightweight design.

## Features:

- According to EN 131.



Number of steps	2x3	2x4	2x5	2x6	2x7	2x8
Stile (approx. mm)	55	55	55	55	55	55
Length (approx. m)	0.78	1.03	1.28	1.53	1.79	2.02
Standing height (approx. m)	0.19	0.42	0.65	0.88	1.12	1.34
Reach height (approx. m)	2.19	2.42	2.65	2.88	3.12	3.34
Vertical height (approx. m)	0.70	0.90	1.15	1.38	1.61	1.84
Width top/bottom (approx. mm)	340/410	340/435	340/460	340/485	340/510	340/540
Base width (approx. m)	0.75	0.90	1.10	1.30	1.50	1.65
Weight (approx. kg)	3.6	4.5	5.5	6.7	8.0	8.8
Order no.	412406	412408	412410	412412	412414	412416

# RUNG LADDER, DOUBLE-SIDED ACCESSIBLE

- Non-slip, ribbed, rolled profile rungs.
- Conical design ensures ladder stability.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **Screwed-in aluminium hinges.**
- **Press-fitted ladder feet.**
- **According to EN 131.**



Number of rungs	2x5	2x6	2x7	2x8	2x10	2x12
Stile (approx. mm)	60	60	60	60	60	60
Length (approx. m)	1.47	1.75	2.05	2.33	2.88	3.44
Standing height (approx. m)	0.77	1.00	1.30	1.55	2.07	2.60
Reach height (approx. m)	2.77	3.00	3.30	3.55	4.07	4.60
Vertical height (approx. m)	1.45	1.70	1.95	2.25	2.75	3.30
Width top/bottom (approx. mm)	340/505	340/535	340/565	340/595	340/655	340/715
Base width (approx. m)	0.95	1.15	1.25	1.45	1.85	2.05
Weight (approx. kg)	5.1	6.1	7.3	8.4	10.9	13.6
Order no.	402310	402312	402314	402316	402320	402324

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75



Bucket hook  
for rung ladders  
Page 84



Tool bag  
Page 84

Foot extension set  
Page 77

# RUNG LADDER, DOUBLE-SIDED ACCESSIBLE

- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- Conical design ensures ladder stability.
- High-strength perlon straps provide reliable safety strut.

## Features:

- Screwed-in aluminium hinges.
- Screw-in ladder feet.
- According to EN 131.



Number of rungs	2x5	2x6	2x7	2x8	2x9	2x10	2x12	2x14	2x16
Stile (approx. mm)	60	60	60	60	60	60	60	71	71
Length (approx. m)	1.57	1.85	2.13	2.40	2.69	2.95	3.53	4.10	4.65
Standing height (approx. m)	0.82	1.09	1.36	1.63	1.90	2.17	2.71	3.25	3.79
Reach height (approx. m)	2.82	3.09	3.36	3.63	3.90	4.17	4.71	5.25	5.79
Vertical height (approx. m)	1.50	1.75	2.00	2.30	2.55	2.85	3.40	3.90	4.45
Width top/bottom (approx. mm)	340/505	340/535	340/565	340/595	340/625	340/655	340/715	340/775	340/835
Base width (approx. m)	1.00	1.15	1.30	1.45	1.60	1.85	2.05	2.40	2.60
Weight (approx. kg)	5.8	6.8	7.8	9.2	10.3	11.4	14.1	18.8	22.5
Order no.	602310	602312	602314	602316	602318	602320	602324	602328	602332

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75



Folding universal  
ladder step  
Page 75



Bucket hook  
for rung ladders  
Page 84



Tool bag  
Page 84



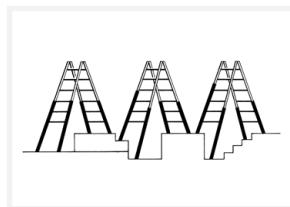
Foot extension set  
Page 77

# STAIRWAY LADDER

- Non-slip, ribbed, rolled profile rungs.
- Conical design ensures ladder stability.
- Infinitely height-adjustable thanks to patented, simple locking device.
- High-strength perlon straps provide reliable safety strut.

## Features:

- According to EN 131.



Number of rungs	2x5	2x6	2x7	2x8
Stile (approx. mm)	60	60	60	60
Length <sup>(1)</sup> (approx. m)	1.47	1.75	2.05	2.35
Standing height <sup>(1)</sup> (approx. m)	0.77	1.00	1.30	1.55
Reach height <sup>(1)</sup> (approx. m)	2.77	3.00	3.30	3.55
Vertical height <sup>(1)</sup> (approx. m)	1.45	1.70	1.95	2.25
Width <sup>(1)</sup> top/bottom (approx. mm)	340/505	340/535	340/565	340/595
Base width <sup>(1)</sup> (approx. m)	0.95	1.15	1.25	1.45
Weight (approx. kg)	12.0	12.8	13.8	15.0
Order no.	412310	412312	412314	412316

Note: Always ascend and descend the ladder section using the short extensions.  
 (1) Dimensions without foot extensions.

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75

Folding universal  
ladder step  
Page 75

# WOODEN STEP LADDER, DOUBLE-SIDED ACCESSIBLE

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Long-lasting heavy-duty hardwood step.
- Integrated textile bag for tools and small parts.
- Robust bucket hook.

## Features:

- According to EN 131.
- Legal warranty.



Number of steps	2x4	2x5	2x6	2x7	2x8	2x10	2x12
Stile (approx. mm)	65	65	65	65	65	65	65
Length (approx. m)	1.24	1.52	1.80	2.08	2.36	2.93	3.48
Standing height (approx. m)	0.55	0.85	1.10	1.40	1.65	2.20	2.75
Reach height (approx. m)	2.55	2.85	3.10	3.40	3.65	4.20	4.75
Vertical height (approx. m)	1.18	1.45	1.70	2.00	2.25	2.75	3.30
Width top/bottom (approx. mm)	345/473	345/503	345/535	345/563	345/593	345/653	345/715
Base width (approx. m)	1.01	1.21	1.38	1.56	1.80	2.08	2.44
Weight (approx. kg)	7.5	9.0	11.2	13.5	16.0	19.5	26.0
Order no.	7149908	7149910	7149912	7149914	7149916	7149920	7149924

## Recommended accessories:



Foot extension  
Page 77



Rubber ladder  
shoes set  
Page 76

# WOODEN RUNG LADDER, DOUBLE-SIDED ACCESSIBLE

- Solid rungs made of hardwood.
- Robust bucket hook.
- High-strength perlon straps provide reliable safety strut.

## Features:

- According to EN 131.
- Legal warranty.



7141010

Number of rungs	2x3	2x4	2x5	2x6	2x7	2x8	2x10	2x12
Stile (approx. mm)	65	65	65	65	65	65	65	65
Length (approx. m)	0.95	1.24	1.52	1.80	2.08	2.36	2.93	3.48
Standing height (approx. m)	0.30	0.55	0.85	1.10	1.40	1.65	2.20	2.75
Reach height (approx. m)	2.30	2.55	2.85	3.10	3.40	3.65	4.20	4.75
Vertical height (approx. m)	0.90	1.18	1.45	1.70	2.00	2.25	2.75	3.30
Width top/bottom (approx. mm)	345/443	345/473	345/503	345/535	345/563	345/593	345/653	345/715
Base width (approx. m)	0.66	0.86	1.02	1.21	1.36	1.47	1.90	2.16
Weight (approx. kg)	4.5	7.0	8.0	10.0	11.0	13.0	17.0	25.0
Order no.	7141006	7141008	7141010	7141012	7141014	7141016	7141020	7141024

## Recommended accessories:



Tool bag  
Page 84



Foot extension  
Page 77



Rubber ladder  
shoes set  
Page 76

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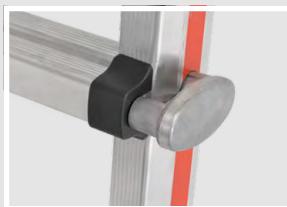
# MULTIPURPOSE LADDERS

- 50** Telescopic ladders
- 52** Combination ladders, two-section
- 54** Combination ladders, three-section
- 57** Multipurpose ladder

# MULTIPURPOSE LADDERS

**Maximum functionality for maximum flexibility.**

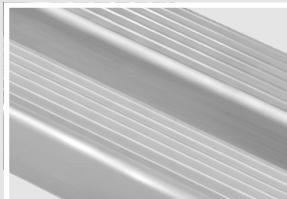
Regardless of use, whether as a leaning, step or extension ladder – one thing is clear: With our highly functional multifunction ladders, even the most demanding tasks in trade crafts and industry can be performed easily, flexibly and comfortably.



Robust locking elements for easy height adjustment.



Easy-to-use, solid hinges for effortless, safe assembly and dismantling.



Non-slip, profiled rungs.



Product example: "TELESTEP" telescopic ladder 8142



Compact dimensions for space-saving transport.



Increased stability thanks to cross-beams or stabilisers.



Multipurpose, flexible use.

MADE IN GERMANY

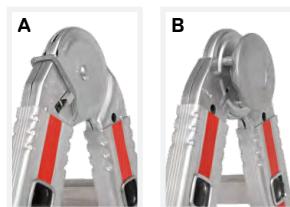
**10**  
YEAR  
GUARANTEE

# TELESCOPIC LADDER

- Multifunctional use.
- Height adjustable in 280 mm steps.
- Flexible use in stairway mode.
- Easy-to-operate steel hinge with locking clamp.
- Highly stable thanks to foldable, transport-optimised telescopic stabilisers.

## Features:

- Locking device with steel core.
- According to EN 131-4.



**A** Steel hinge with locking clamp  
**B** Hinged joint



Number of rungs	4x4	4x5	4x6
Stile (approx. mm)	60	60	60
Number of rungs at max. extension	14	18	22
Length leaning ladder (approx. m)	2.35 – 4.02	2.90 – 5.14	3.46 – 6.26
Standing height freestanding ladder (approx. m)	1.26	1.80	2.35
Reach height freestanding ladder (approx. m)	3.26	3.80	4.35
Standing height leaning ladder (approx. m)	3.00	4.10	5.20
Reach height leaning ladder (approx. m)	5.00	6.10	7.20
Vertical height freestanding ladder (approx. m)	1.15 – 1.95	1.40 – 2.49	1.70 – 3.03
Width freestanding ladder top/bottom (approx. mm)	355/830	355/945	355/1,055
Folded L x W x H (approx. m)	1.20x0.61x0.20	1.50x0.68x0.20	1.80x0.75x0.20
Base width retracted/extended (approx. m)	0.87/1.36	1.03/1.72	1.20/2.01
Weight (approx. kg)	13.2	16.2	19.0
Hinge	A	A	B
Order no.	414216	414220	414224

## Recommended accessories:



Folding universal  
ladder step  
Page 75



Bucket hook  
for rung ladders  
Page 84



Tool bag  
Page 84



Foot extension  
Page 77



Set of swivelling  
foot pikes  
Page 76



Castors set  
Page 82

# 'TELESTEP' TELESCOPIC LADDER

- Multifunctional use.
- Height adjustable in 280 mm steps.
- Flexible use in stairway mode.
- Easy-to-operate steel hinged joints.
- Highly stable thanks to foldable, transport-optimised telescopic stabilisers.
- Can be easily folded together without first releasing the joint.

## Features:

- Locking device made of high-quality, cast aluminium.
- According to EN 131-4.



Number of rungs	4x3	4x4	4x5	4x6
Stile (approx. mm)	60	60	60	60
Number of rungs at max. extension	10	14	18	22
Length leaning ladder (approx. m)	1.85 – 2.92	2.35 – 4.02	2.90 – 5.14	3.46 – 6.26
Standing height freestanding ladder (approx. m)	0.72	1.26	1.80	2.35
Reach height freestanding ladder (approx. m)	2.72	3.26	3.80	4.35
Standing height leaning ladder (approx. m)	2.10	3.00	4.10	5.20
Reach height leaning ladder (approx. m)	4.10	5.00	6.10	7.20
Vertical height freestanding ladder (approx. m)	0.90 – 1.40	1.15 – 1.95	1.40 – 2.49	1.70 – 3.03
Width freestanding ladder top/bottom (approx. mm)	355/555	355/830	355/945	355/1,055
Folded L x W x H (approx. m)	1.00×0.56×0.20	1.20×0.61×0.20	1.50×0.68×0.20	1.80×0.75×0.20
Base width retracted/extended (approx. m)	0.73/1.08	0.90/1.44	1.07/1.80	1.26/2.15
Weight (approx. kg)	11.2	14.2	17.0	21.0
Folding stabiliser	-	✓	✓	✓
Order no.	804212	814216	814220	814224

## Recommended accessories:



Folding universal  
ladder step  
Page 75

Bucket hook  
for rung ladders  
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Tool bag  
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Foot extension  
Page 77

Set of swivelling  
foot pikes  
Page 76

Castors set  
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# COMBINATION LADDER, TWO-SECTION

- Multifunctional use.
- Non-slip, ribbed, rolled profile rungs.
- High-strength perlon straps provide reliable safety strut.

## Features:

- **Ladder inner width 300 mm (top section).**
- **Solid steel fittings.**
- **Press-fitted ladder feet.**
- **According to EN 131.**



Number of rungs	2x8	2x10	2x12
Stile top/bottom (approx. mm)	60/60	66/66	71/71
Number of rungs at max. extension	14	17	21
Length retracted (approx. m)	2.32	2.88	3.44
Length extended (approx. m)	4.00	4.84	5.98
Standing height freestanding ladder (approx. m)	1.52	2.05	2.59
Reach height freestanding ladder (approx. m)	3.52	4.05	4.59
Standing height leaning ladder (approx. m)	2.93	3.74	4.82
Reach height leaning ladder (approx. m)	4.93	5.74	6.82
Vertical height freestanding ladder (approx. m)	2.05	2.58	3.12
Width extended top/bottom (approx. mm)	355/750	355/948	355/948
Base width (approx. m)	1.55	1.94	2.19
Weight (approx. kg)	9.5	12.1	14.9
Order no.	404516	404520	404524

## Recommended accessories:



Ladder holder set  
for gutters  
Page 81



Folding universal  
ladder step  
Page 75



Bucket hook  
for rung ladders  
Page 84

# COMBINATION LADDER, TWO-SECTION

- Multifunctional use.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- High-strength perlon straps provide reliable safety strut.
- More ground clearance and stability thanks to the arched cross-beam.
- Slip-resistant profiled ladder foot.

## Features:

- **Ladder inner width 300 mm (top section).**
- **Solid steel fittings.**
- **Riveted ladder shoes.**
- **According to EN 131.**



Number of rungs	2x6	2x8	2x10	2x12	2x14
Stile top/bottom (approx. mm)	60/60	60/60	66/66	71/71	83/83
Number of rungs at max. extension	10	14	17	21	25
Length retracted (approx. m)	1.83	2.39	2.95	3.52	4.08
Length extended (approx. m)	2.95	4.07	4.91	6.03	7.16
Standing height freestanding ladder (approx. m)	1.07	1.59	2.12	2.66	3.17
Reach height freestanding ladder (approx. m)	3.07	3.59	4.12	4.66	5.17
Standing height leaning ladder (approx. m)	1.92	3.00	3.82	4.90	5.98
Reach height leaning ladder (approx. m)	3.92	5.00	5.82	6.90	7.98
Vertical height freestanding ladder (approx. m)	1.72	2.25	2.78	3.33	3.82
Width extended top/bottom (approx. mm)	355/960	355/960	355/960	355/1,040	355/1,160
Base width (approx. m)	1.25	1.58	1.98	2.26	2.80
Weight (approx. kg)	8.0	9.9	12.6	15.4	18.4
Order no.	604512	604516	604520	604524	604528

## Recommended accessories:



Ladder holder set  
for gutters  
Page 81



Folding universal  
ladder step  
Page 75



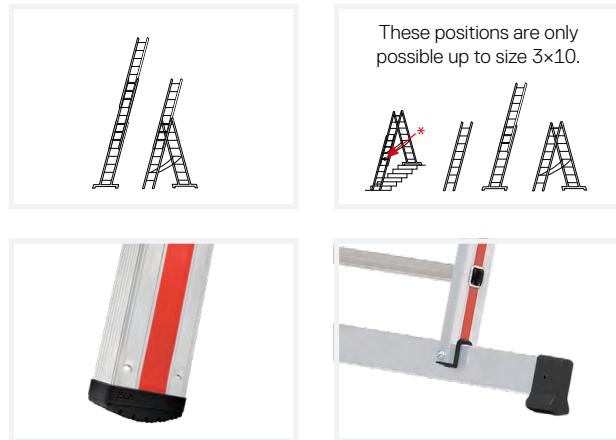
Bucket hook  
for rung ladders  
Page 84

# COMBINATION LADDER, THREE-SECTION

- Multifunctional use.
- Non-slip, ribbed, rolled profile rungs.
- High-strength perlon straps provide reliable safety strut.
- Flexible use in stairway mode\* (up to size 3x10).
- Detachable, rigid braces prevent accidental folding.

## Features:

- **Ladder inner width 300 mm (top section).**
- **Solid steel fittings.**
- **Press-fitted ladder feet.**
- **According to EN 131.**



Number of rungs	3x7	3x8	3x9	3x10	3x11	3x12	3x14
<b>Stile</b> top/middle/bottom (approx. mm)	60/66/60	60/71/60	71/83/71	71/83/71	71/83/71	71/89/71	89/89/89
<b>Number of rungs</b> at max. extension	17	19	23	25	27	30	34
<b>Length</b> retracted (approx. m)	2.07	2.35	2.63	2.91	3.19	3.47	4.11
<b>Length</b> leaning ladder extended (approx. m)	4.87	5.43	6.55	7.11	7.67	8.51	9.72
<b>Standing height</b> freestanding l. with ext. (approx. m)	2.06	2.59	3.12	3.65	3.92	4.44	5.23
<b>Reach height</b> freestanding l. with ext. (approx. m)	4.06	4.59	5.12	5.65	5.92	6.44	7.23
<b>Standing height</b> leaning ladder (approx. m)	3.73	4.29	5.39	5.94	6.49	7.32	8.34
<b>Reach height</b> leaning ladder (approx. m)	5.73	6.29	7.39	7.94	8.49	9.32	10.34
<b>Vertical height</b> freestanding l. with ext. (approx. m)	3.29	3.81	4.33	4.86	5.11	5.65	6.53
<b>Width</b> extended top/middle/bottom (approx. mm)	355/425/837	355/425/1,005	355/425/1,005	355/425/1,200	355/425/1,200	355/425/1,200	355/425/1,200
<b>Base width</b> (approx. m)	1.37	1.61	1.80	1.95	2.16	2.34	2.72
<b>Weight</b> (approx. kg)	13.2	15.0	18.0	19.7	22.0	24.2	33.4
<b>Stairway mode</b>	✓	✓	✓	✓	-	-	-
<b>Order no.</b>	404721	404724	404727	404730	404733	404736	404742

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75

Clamp fitting  
set for stairway  
mode  
Page 78

Wall spacer  
for rung ladders  
Page 81

Ladder holder set  
for gutters  
Page 81

Folding universal  
ladder step  
Page 75

Set of foot pikes  
for cross-beams  
Page 75

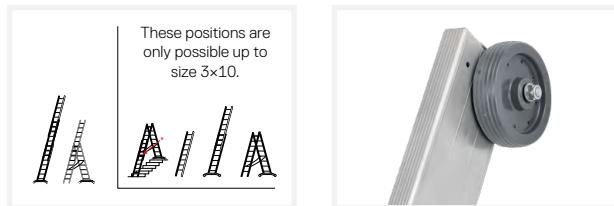
Bucket hook  
for rung ladders  
Page 84

# COMBINATION LADDER, THREE-SECTION

- Multifunctional use.
- Increased slip resistance of the rungs thanks to a high rib extruded profile.
- Convenient extension of the ladder using wall rollers.
- Flexible use in stairway mode\*.
- Detachable, rigid braces prevent accidental folding.
- More ground clearance and stability thanks to the arched cross-beam.

## Features:

- **Ladder inner width 300 mm (top section).**
- **Solid steel fittings.**
- **Riveted ladder feet.**
- **According to EN 131.**



Number of rungs	3x6	3x7	3x8	3x9	3x10	3x12	3x14
Stile top/middle/bottom (approx. mm)	60/60/60	66/66/66	71/71/71	83/83/83	83/83/83	89/89/89	89/89/89
Number of rungs at max. extension	14	17	19	23	25	30	34
Length retracted (approx. m)	1.87	2.15	2.43	2.71	3.02	3.63	4.17
Length leaning ladder extended (approx. m)	4.11	4.95	5.51	6.63	7.22	8.66	9.78
Standing height freestanding l. with ext. (approx. m)	1.60	2.13	2.65	3.20	3.71	4.55	5.31
Reach height freestanding l. with ext. (approx. m)	3.60	4.13	4.65	5.20	5.71	6.55	7.31
Standing height leaning ladder (approx. m)	3.00	3.80	4.35	5.45	5.99	7.34	8.42
Reach height leaning ladder (approx. m)	5.00	5.80	6.35	7.45	7.99	9.34	10.42
Vertical height freestanding l. with ext. (approx. m)	2.89	3.42	3.95	4.42	4.97	5.80	6.58
Width extended top/middle/bottom (approx. mm)	355/425/1,030	355/425/1,030	355/425/1,030	355/425/1,160	355/425/1,160	355/425/1,285	355/425/1,285
Base width (approx. m)	1.31	1.50	1.64	1.82	2.00	2.36	2.73
Weight (approx. kg)	13.0	14.6	17.6	20.6	23.3	30.0	35.5
Wall rollers	-	-	-	-	✓	✓	✓
Spreader lock (rigid braces)	-	✓	✓	✓	✓	✓	✓
Stairway mode	✓	✓	✓	✓	✓*	-	-
Order no.	604718	604721	604724	604727	604730	604736	604742

## Recommended accessories:



Add-on steps  
for rung ladders  
Page 75

Clamp fitting  
set for stairway  
mode  
Page 78

Wall spacer  
for rung ladders  
Page 81

Ladder holder set  
for gutters  
Page 81

Folding universal  
ladder step  
Page 75

Set of foot pikes  
for cross-beams  
Page 76

Bucket hook  
for rung ladders  
Page 84

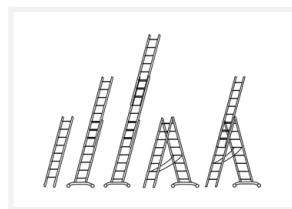
# STEP-COMBINATION LADDER, THREE-SECTION

NEW

- Multifunctional use.
- The upper section is equipped with steps of 80 mm stepping surface. The lower and middle section is equipped with highly moulded extruded profile.
- Convenient extension of the ladder using wall rollers.
- Detachable, rigid braces prevent accidental folding.
- More ground clearance and stability thanks to the arched cross-beam.

**Features:**

- Ladder inner width 300 mm (top section).
- Solid steel fittings.
- Riveted ladder feet.
- According to EN 131.



Number of rungs/steps	3x6	3x7	3x8	3x9	3x10
Stile top/middle/bottom (approx. mm)	83/66/66	83/66/66	83/83/83	83/83/83	83/83/83
Number of rungs/steps at max. extension	14	17	20	23	25
Length retracted (approx. m)	1.83	2.11	2.44	2.72	3.00
Length leaning ladder extended (approx. m)	4.07	4.91	5.80	6.64	7.20
Standing height freestanding ladder with extension (approx. m)	1.58	2.08	2.60	3.12	3.63
Reach height freestanding ladder with extension (approx. m)	3.58	4.08	4.60	5.12	5.63
Standing height leaning ladder (approx. m)	2.89	3.67	4.45	5.23	5.75
Reach height leaning ladder (approx. m)	4.89	5.67	6.45	7.23	7.75
Vertical height freestanding ladder with extension (approx. m)	2.76	3.28	3.83	4.35	4.86
Width extended top/middle/bottom (approx. mm)	355/425/1,030	355/425/1,030	355/425/1,160	355/425/1,160	355/425/1,160
Base width (approx. m)	1.43	1.63	1.90	2.11	2.33
Weight (approx. kg)	14.8	16.6	21.2	22.6	26.3
Wall rollers	-	-	✓	✓	✓
Order no.	684718	684721	684724	684727	684730

**Recommended accessories:**


Wall spacer  
for rung ladders  
Page 81



Ladder holder set  
for gutters  
Page 81



Folding universal  
ladder step  
Page 75



Set of foot pikes  
for cross-beams  
Page 76



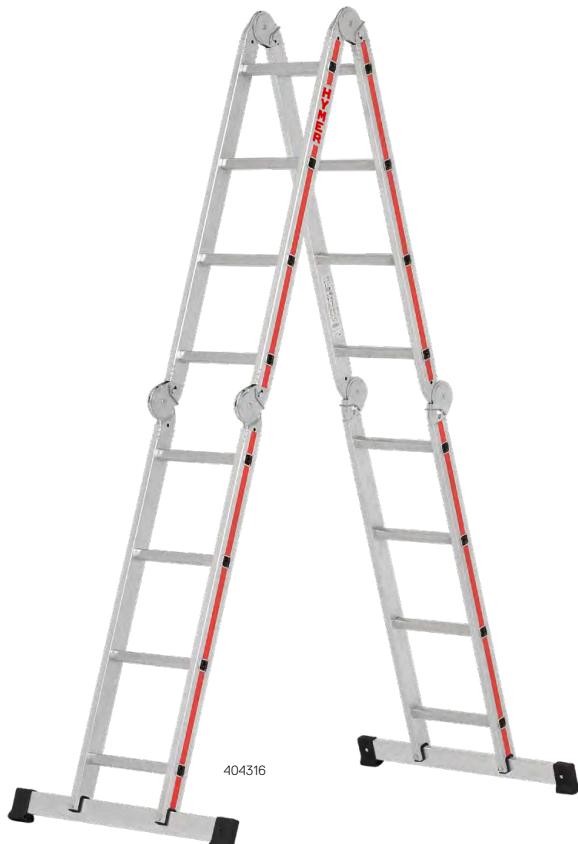
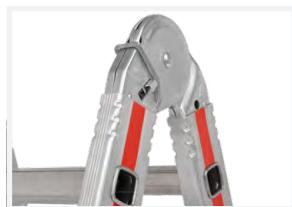
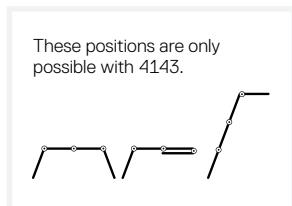
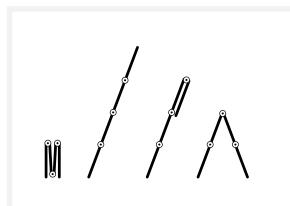
Bucket hook  
for rung ladders  
Page 84

# MULTIPURPOSE LADDER

- Non-slip, ribbed, rolled profile rungs.
- Multifunctional use.
- Requires little space to transport and store.
- Easy-to-operate steel bracket joints.

## Features:

- According to EN 131.



Number of rungs	4x3	4x4
Stile (approx. mm)	60	60
Length leaning ladder (approx. m)	3.47	4.59
Standing height freestanding ladder (approx. m)	1.01	1.55
Reach height freestanding ladder (approx. m)	3.01	3.55
Standing height leaning ladder (approx. m)	2.50	3.60
Reach height leaning ladder (approx. m)	4.50	5.60
Working platform L x W x H (approx. m)	1.40 x 0.29 x 0.90	-
Folded L x W x H (approx. m)	0.90 x 0.70 x 0.30	1.20 x 0.81 x 0.30
Vertical height freestanding ladder (approx. m)	1.70	2.25
Width freestanding ladder top/bottom (approx. mm)	355/697	355/810
Base width (approx. m)	1.15	1.48
Weight (approx. kg)	15.5	14.6
Platform	✓	-
Order no.	414312	404316

## Recommended accessories:



Folding universal  
ladder step  
Page 75

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# PLATFORM LADDERS AND STOCKERS' LADDERS

**60** Platform ladders with handrail and wheels

**64** HYMER ProTect platform ladders

**66** Mobile stockers' ladders

# PLATFORM LADDERS AND STOCKERS' LADDERS

Industrial and craft trade tasks at a permanently safe level.

Occupational safety and health protection are becoming increasingly important. Our platform ladders and stockers' ladders impress with their high level of functionality and comfort, especially for tasks lasting longer periods of time. This increases the safety of different types of task.



Safety-relevant equipment variants such as handrails, guardrails, fall protection or safety doors.



Ergonomic, non-slip working on at least 80 mm step depths or with profiled rungs for safe traffic routes.



Stable standing thanks to conical design, cross-beam or stabiliser.



Comfortable and safe standing for longer periods of work thanks to platform.



Easy to move and transport using castors.

MADE IN GERMANY

10  
YEAR  
GUARANTEE

# PLATFORM LADDER WITH HANDRAIL

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Solid aluminium storage tray with bucket hook.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.

## Features:

- **Platform dimensions 440 x 400 mm.**
- **Guardrail height above platform 800 mm.**
- **According to EN 131.**



Number of steps incl. platform	4	5	6	7	8	9	10	12
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.95	2.20	2.45	2.70	2.95	3.20	3.45	3.95
Standing height (height to platf.) (approx. m)	0.95	1.15	1.40	1.65	1.85	2.10	2.35	2.80
Reach height (approx. m)	2.95	3.15	3.40	3.65	3.85	4.10	4.35	4.80
Vertical height (approx. m)	1.75	2.00	2.20	2.55	2.70	3.00	3.15	3.60
Width (approx. mm)	650	670	700	730	750	780	800	850
Base width (approx. m)	1.00	1.15	1.30	1.60	1.75	1.90	2.05	2.35
Weight (approx. kg)	9.7	10.7	12.0	13.3	14.4	16.0	17.2	22.2
Spreader lock (rigid braces)	-	-	-	-	✓	✓	✓	✓
Order no.	808004	808005	808006	808007	808008	808009	808010	808012

## Recommended accessories:



Set of spring-loaded castors  
Page 82



Set of tip and roll wheels  
Page 82

# PLATFORM LADDER WITH HANDRAIL AND CASTORS

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Ergonomic working on 80 mm step depth. Front step edges flush with stile.
- Solid aluminium storage tray with bucket hook.
- Easy manoeuvring thanks to swivelling spring-loaded castors.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.

## Features:

- Platform dimensions 440 x 400 mm.
- Guardrail height above platform 800 mm.
- 4 swivelling spring-loaded castors.
- According to EN 131.



Number of steps incl. platform	4	5	6
<b>Stile</b> (approx. mm)	71	71	71
<b>Length</b> (approx. m)	1.95	2.20	2.45
<b>Standing height</b> (height to platform) (approx. m)	0.95	1.15	1.40
<b>Reach height</b> (approx. m)	2.95	3.15	3.40
<b>Vertical height</b> (approx. m)	1.75	2.00	2.20
<b>Width</b> (approx. mm)	650	670	700
<b>Base width</b> (approx. m)	1.00	1.15	1.30
<b>Weight</b> (approx. kg)	12.1	13.1	14.4
<b>Order no.</b>	858004	858005	858006

# PLATFORM LADDER WITH TIP AND ROLL WHEELS AND LONG HANDRAIL

- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Solid aluminium storage tray with bucket hook.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.

## Features:

- Platform dimensions 440 x 400 mm.
- Guardrail height above platform 800 mm.
- According to EN 131.



Number of steps incl. platform	4	5	6	7	8	9	10	12
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.95	2.20	2.45	2.70	2.95	3.20	3.45	3.95
Standing height (height to platf.) (approx. m)	0.95	1.15	1.40	1.65	1.85	2.10	2.35	2.80
Reach height (approx. m)	2.95	3.15	3.40	3.65	3.85	4.10	4.35	4.80
Vertical height (approx. m)	1.75	2.00	2.20	2.55	2.70	3.00	3.15	3.60
Width (approx. mm)	650	670	700	730	750	780	800	850
Base width (approx. m)	1.15	1.30	1.45	1.60	1.75	1.90	2.05	2.35
Weight (approx. kg)	9.9	10.9	12.2	13.5	14.6	16.2	17.4	22.4
Spreader lock (rigid braces)	-	-	-	-	✓	✓	✓	✓
Order no.	808104	808105	808106	808107	808108	808109	808110	808112

# PLATFORM LADDER R13 WITH TIP AND ROLL WHEELS AND LONG HANDRAIL

NEW

- Work safety in the highest slip resistance class R13.  
Suitable for use in oily areas.
- Ergonomic working on 80 mm step depth.  
Front step edges flush with stile.
- Solid aluminium storage tray with bucket hook.
- Detachable, rigid braces prevent accidental folding.
- Ergonomically shaped handrails on both sides.
- Conical design ensures ladder stability.

## Features:

- **R13 coating on the entire step surface.**
- **Platform dimensions 440 x 400 mm.**
- **Guardrail height above platform 800 mm.**
- **According to EN 131.**



Number of steps incl. platform	4	5	6	7	8	9	10	12
Stile (approx. mm)	71	71	71	71	71	71	71	71
Length (approx. m)	1.95	2.20	2.45	2.70	2.95	3.20	3.45	3.95
Standing height (height to platf.) (approx. m)	0.95	1.15	1.40	1.65	1.85	2.10	2.35	2.80
Reach height (approx. m)	2.95	3.15	3.40	3.65	3.85	4.10	4.35	4.80
Vertical height (approx. m)	1.75	2.00	2.20	2.55	2.70	3.00	3.15	3.60
Width (approx. mm)	650	670	700	730	750	780	800	850
Base width (approx. m)	1.15	1.30	1.45	1.60	1.75	1.90	2.05	2.35
Weight (approx. kg)	11.7	12.9	14.2	16.2	17.6	18.5	19.8	24.5
Spreader lock (rigid braces)	-	-	-	-	✓	✓	✓	✓
Order no.	868104	868105	868106	868107	868108	868109	868110	868112

# HYMER PROTECT PLATFORM LADDER

- Hands-free, safe working thanks to fall protection on all sides and self-closing safety doors.
- Highly stable thanks to foldable, transport-optimised telescopic stabiliser.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Safer traffic route thanks to comfort rung.
- Optimum transport by means of tip and roll wheels.

## Features:

- Platform dimensions 600 x 425 mm.
- Comfortable 45 mm rung depth.
- According to EN 131-7 and NF P 93-352/353.



Number of rungs incl. platform	3	4	5	6	7	8
Stile (approx. mm)	60	60	60	60	60	60
Length (approx. m)	1.85	2.10	2.35	2.60	2.85	3.10
Standing height (height to platform) (approx. m)	0.70	0.93	1.16	1.39	1.62	1.85
Reach height (approx. m)	2.70	2.93	3.16	3.39	3.62	3.85
Vertical height (approx. m)	1.73	1.96	2.19	2.43	2.66	2.89
Width (approx. mm)	650	1,760	1,930	2,110	2,255	2,445
Base width (approx. m)	1.21	1.40	1.59	1.77	1.97	2.18
Folded L x W x H (approx. m)	2.08 x 0.56 x 0.25	2.34 x 0.70 x 0.25	2.59 x 0.70 x 0.25	2.85 x 0.70 x 0.25	3.09 x 0.70 x 0.25	3.32 x 0.70 x 0.25
Weight (approx. kg)	14.2	20.4	22.3	23.4	25.0	26.2
Stabilisers	*	✓	✓	✓	✓	✓
Order no.	848303	848304	848305	848306	848307	848308

\* Note: For standard conform use in France, the extension set 0054734 must also be ordered and fitted.

## Recommended accessories:



Extension set  
Page 79



Stabilisers set  
Page 79

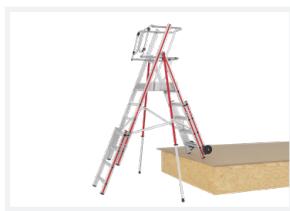
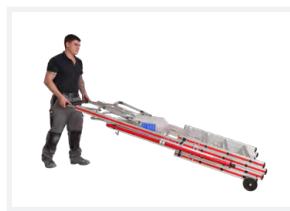
# HYMER PROTECT<sup>+</sup>

## PLATFORM LADDER

- Hands-free, safe working thanks to fall protection on all sides and self-closing safety doors.
- Highly stable thanks to foldable, transport-optimised telescopic stabiliser.
- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Safer traffic route thanks to comfort rung.
- Optimum transport by means of tip and roll wheels.
- Flexible use in stairway mode.

### Features:

- Platform dimensions 600 x 425 mm.
- Comfortable 45 mm rung depth.
- According to EN 131-7 and NF P 93-352/353.



Number of rungs incl. platform	3–5	5–8	6–10
Included basic ladder	848303	848305	848306
Included extension	0054730+0054734	0054731	0054732
Stile (approx. mm)	60	60	60
Length (approx. m)	2.06 – 2.31	2.36 – 3.06	2.61 – 3.56
Standing height (height to platform) (approx. m)	0.86 – 1.09	1.15 – 1.77	1.39 – 2.24
Reach height (approx. m)	2.86 – 3.09	3.15 – 3.77	3.39 – 4.24
Vertical height (approx. m)	1.90 – 2.13	2.20 – 2.81	2.43 – 3.29
Width (approx. mm)	1,775 – 1,975	1,925 – 2,410	2,110 – 2,780
Base width (approx. m)	1.50 – 1.64	1.69 – 2.28	1.87 – 2.65
Folded L x W x H (approx. m)	2.30x0.70x0.32	2.59x0.70x0.32	2.85x0.70x0.32
Weight (approx. kg)	25.4	30.4	33.0
Order no.	848405	848408	848410

# MOBILE STOCKER'S LADDER, SINGLE-SIDED ACCESSIBLE

- Spacious work surface and three-sided guardrail for safe, ergonomic work.
- Non-slip, convenient ascent thanks to the large step.

## Features:

- Platform dimensions 600 x 800 mm.
- Guardrail height 1,003 mm.
- Step depth 200 mm.
- Permissible load 150 kg.
- According to EN 131-7.



Number of steps incl. platform	3	4	5	6	7	8
<b>Stile (approx. mm)</b>	73	73	73	73	73	73
<b>Standing height (height to platform) (approx. m)</b>	0.73	0.97	1.21	1.46	1.70	1.94
<b>Reach height (approx. m)</b>	2.73	2.97	3.21	3.46	3.70	3.94
<b>Vertical height (approx. m)</b>	1.76	2.00	2.24	2.49	2.73	2.97
<b>Width (approx. mm)</b>	890	890	890	1,070	1,200	1,200
<b>Distance from front to wall (approx. mm)</b>	106	149	192	235	278	321
<b>Base width (approx. m)</b>	1.27	1.45	1.63	1.82	2.00	2.18
<b>Weight (approx. kg)</b>	30.2	34.1	37.7	41.8	45.8	48.8
<b>Order no.</b>	688803	688804	688805	688806	688807	688808

## Recommended accessories:



Handrail  
Page 83



Back protection  
door, self-closing  
Page 83

# MOBILE STOCKER'S LADDER, DOUBLE-SIDED ACCESSIBLE

- Spacious work surface and both-sided guardrail for safe, ergonomic work.
- Non-slip, convenient ascent thanks to the large step.

## Features:

- Platform dimensions 600 x 800 mm.
- Guardrail height 1,003 mm.
- Step depth 200 mm.
- Permissible load 150 kg.
- According to EN 131-7.



Number of steps incl. platform	2x3	2x4	2x5	2x6	2x7	2x8
<b>Stile</b> (approx. mm)	73	73	73	73	73	73
<b>Standing height</b> (height to platform) (approx. m)	0.73	0.97	1.21	1.46	1.70	1.94
<b>Reach height</b> (approx. m)	2.73	2.97	3.21	3.46	3.70	3.94
<b>Vertical height</b> (approx. m)	1.76	2.00	2.24	2.49	2.73	2.97
<b>Width</b> (approx. mm)	890	890	890	1,070	1,200	1,200
<b>Base width</b> (approx. m)	1.51	1.79	2.07	2.35	2.63	2.91
<b>Weight</b> (approx. kg)	32.9	37.9	42.9	49.5	54.9	59.7
<b>Order no.</b>	688903	688904	688905	688906	688907	688908

## Recommended accessories:



Handrail  
Page 83



Back protection  
door, self-closing  
Page 83

# PRODUCTS FOR SPECIAL APPLICATIONS

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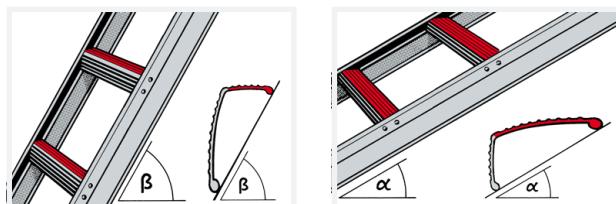
- 69** Roof ladders
- 70** Window cleaner's ladder
- 71** Orchard ladders
- 73** Fuelling ladder

# ROOF LADDERS

- Functional use of the rung pitch side or flat side as step surface.
- Sturdy screwed stile-rung connection.

## Features:

- Suitable for roof pitches from 20° to 55°.
- T-stile profile (85 mm).
- According to DIN 4567-4.



Colour	4095 natural aluminium	4096 RAL 8004 brick red coated	4092 RAL 7016 anthracite coated	4093 RAL 8014 sepia brown coated
Number of rungs	7 10 14	7 10 14	7 10 14	7 10 14
Length (approx. m)	1.95 2.80 3.90	1.95 2.80 3.90	1.95 2.80 3.90	1.95 2.80 3.90
Width (approx. mm)	350 350 350	350 350 350	350 350 350	350 350 350
Weight (approx. kg)	3.5 4.9 6.8	3.5 4.9 6.8	3.5 4.9 6.8	3.5 4.9 6.8
Order no.	409507 409510 409514	409607 409610 409614	409207 409210 409214	409307 409310 409314

Note: Roof-mounted ladders must be installed at right angles to the ridge. Roof ladders must be secured on the second rung from top with safety roof hooks according to EN 517. The ladder foot is to be secured against moving sideways by more than 30 cm, e.g. with safety roof hooks complying with EN 517. Up to three ladders can be linked without the need for additional safety roof hooks.

## Recommended accessories:



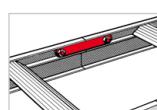
Safety roof hook  
type A for slate  
Page 85



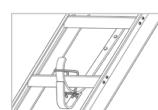
Safety roof hook  
type A for tiles and  
pantiles and other  
roofing types  
Page 85



Safety roof hook  
type A for plain tiles  
Page 85



Connection plates  
for a flange  
connection  
between the  
ladder sections  
Page 85



Anti-lift device  
Page 85



Chimney tread set  
Page 85

# WINDOW CLEANER'S LADDER

- Compact and lightweight design.
- Sturdy screwed stile-rung connection.
- Convenient extension of the ladder using wall rollers.
- Precise ladder positioning that reduces surface wear thanks to rubber rest.

## Features:

- Including locking levers to interlock the assembled ladder.
- Maximum permissible standing height 5.00 m.
- Permissible load 120 kg.



	2-section set	3-section set	4-section set	Single lower section (for length adjustment)	Single lower section	Single middle section	Single upper section	Single upper section
	1x501705 +1x501708	1x501705 +1x501805 +1x501708	1x501705 +2x501805 +1x501708					
<b>Number of rungs</b>	13	18	23	2	5	5	6	8
<b>Stile (approx. mm)</b>	73	73	73	73	73	73	73	73
<b>Length (approx. m)</b>	4.30	5.70	7.10	0.90	1.70	1.70	2.30	2.90
<b>Standing height (approx. m)</b>	2.44	3.79	4.86					
<b>Reach height (approx. m)</b>	4.44	5.79	6.86					
<b>Width top/bottom (approx. mm)</b>	110/845	110/845	110/845	350/845	350/845	350/435	110/435	110/435
<b>Weight (approx. kg)</b>	12.9	17.6	22.3	3.3	5.5	4.7	6.0	7.4
<b>Order no.</b>	501713	501718	501723	501702	501705	501805	501716	501708

## Recommended accessories:



Add-on steps for window cleaner's ladder  
Page 75

# ORCHARD LADDER

- Highly stable thanks to foldable, transport-optimised supports.
- Stability on soil thanks to spikes.
- Exact alignment of the ladder using a spirit level.

## Features:

- **Adjustment range for supports 280 mm.**
- **Length of aluminium spikes 70 mm.**
- **Permissible load 120 kg.**
- **According to DIN 4567-1.**



Number of rungs	12	14
<b>Stile</b> (approx. mm)	60	60
<b>Length</b> (approx. m)	3.60	4.16
<b>Standing height</b> (approx. m)	2.23	2.77
<b>Reach height</b> (approx. m)	4.23	4.77
<b>Width</b> (approx. mm)	355	355
<b>Weight</b> (approx. kg)	10.7	12.1
<b>Order no.</b>	304912	304914

Note: Use only on natural soil.

# ORCHARD LADDER, TWO-SECTION

- Highly stable thanks to foldable, transport-optimised supports.
- Stability on soil thanks to spikes.
- Exact alignment of the ladder using a spirit level.

## Features:

- **Adjustment range for supports 280 mm.**
- **Length of aluminium spikes 70 mm.**
- **Permissible load 120 kg.**
- **According to DIN 4567-1.**



Number of rungs	2x10	2x12
Stile top/bottom (approx. mm)	60/60	60/60
Number of rungs at max. extension	18	22
Length retracted/extended (approx. m)	3.04/5.28	3.60/6.40
Standing height (approx. m)	3.85	4.93
Reach height (approx. m)	5.85	6.93
Width extended top/bottom (approx. mm)	355/355	355/355
Weight (approx. kg)	16.4	19.8
Order no.	305020	305024

Note: Use only on natural soil.  
Multi-section orchard ladders may only be leaned on when extended!

# FUELING LADDER

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Variably extendable with rope winch.
- Enhanced fall protection thanks to optional protection cage.
- Effortless manoeuvring thanks to fixed and swivel castors.

## Features:

- Platform dimensions 1,000 x 600 mm.
- Guardrail height above platform 1,100 mm.

## Dimensions

<b>Total height min.</b> (approx. m)	3.79 <sup>(1)</sup> /3.83 <sup>(2)</sup>
<b>Total height max.</b> (approx. m)	5.12 <sup>(1)</sup> /5.16 <sup>(2)</sup>
<b>Total length min.</b> <sup>(3)</sup> (approx. m)	2.42
<b>Total length max.</b> <sup>(3)</sup> (approx. m)	2.87
<b>Total width</b> (approx. m)	1.59
<b>Platform height min.</b> (approx. m)	2.66 <sup>(1)</sup> /2.70 <sup>(2)</sup>
<b>Platform height max.</b> (approx. m)	3.99 <sup>(1)</sup> /4.03 <sup>(2)</sup>
<b>Platform length</b> (approx. mm)	1,000
<b>Platform width</b> (approx. mm)	600
<b>Guardrail height</b> (approx. mm)	1,100
<b>Tensile load of rope winch with transfer</b> (kg)	300.0
<b>Mobile cross-beam</b> (approx. m)	1.00
<b>Chassis length</b> (approx. m)	2.20
<b>Permissible load</b> (kg)	150.0
<b>Weight without basket</b> (approx. kg)	263.0
<b>Order no.</b>	228001

<sup>(1)</sup> with castor diameter 160 mm

<sup>(2)</sup> with castor diameter 200 mm

<sup>(3)</sup> without basket



228001

## Mandatory castor module

### Castor diameter (mm)

### Content of the set

### Order no.



small

160

2 fixed castors (unbraked) and 2 swivel castors with StopFix

0055221



large

200

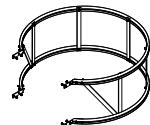
2 fixed castors (unbraked) and 2 swivel castors with StopFix

0055222

## Optional basket module

### Protective cage dimensions (mm)

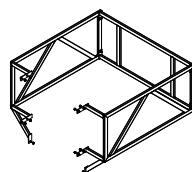
### Order no.



round

Ø 1,300

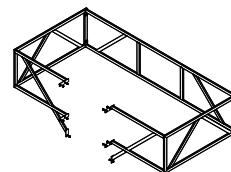
0055232



small

1,260 x 1,190

0055212



large

2,500 x 1,190

0055213

# LADDER ACCESSORIES AND SPARE PARTS

- 75 Accessories – Safe stand
- 80 Accessories – Suspending and hooking
- 81 Accessories – Wall
- 82 Accessories – For moving
- 83 Accessories – Hold
- 84 Accessories – Safety and comfort
- 85 Accessories – For roofs
- 86 Spare parts – Feet and shoes
- 88 Spare parts – Covers
- 89 Spare parts – Cross-beams and foot extensions
- 91 Spare parts – Hinges and fittings
- 95 Spare parts – Ropes, rope attachments and straps
- 96 Spare parts – Tool trays and platform
- 97 Spare parts – Special ladders
- 98 Spare parts – Platform ladders

# ACCESSORIES – SAFE STAND



## Add-on steps for rung ladders

- For retrofitting to rung ladders with flanged rungs.
- Self assembly by using tools.
- Including fastening material.



## Add-on steps for window cleaner's ladder

- For retrofitting to window cleaners' ladders with screwed-on rungs.
- Self assembly by using tools.
- Including fastening material.



## Hang-on step for rung ladders

- Step width 300 mm, step depth 255 mm.
- Permissible load 150 kg.



## Folding universal ladder step

- Safe standing space on the ladder thanks to step surface located over the middle of the rung.
- The fold-up step ensures safe ascent of the ladder.
- Step width 260 mm, step depth 250 mm.
- Permissible load 150 kg.



## Set of foot pikes for stiles

- 70 mm tip length according to legislation.
- Adjustable on the stile.
- Self assembly, no tools required.
- Content: 2 foot pikes incl. fastening material.



## Set of foot pikes for cross-beams

- Sturdy design.
- Swivelling.
- Self assembly by boring.
- Content: 2 foot pikes incl. fastening material.

For type	4011+4023+4046+4047+4123 +6011+6023+6046+6047	1
Quantity (pieces)	3	1
Step width (mm)	285	285
For rung dimensions (mm)	30x30	30x30
For ladder inner width of at least (mm)	290	290
Weight (approx. kg)	1.0	0.3
Order no.	0055318	0055324

For type	5017+5018	1	1
Quantity (pieces)	3	1	1
Step width (mm)	2x285+1x300	285	300
For rung dimensions (mm)	30x31	30x31	30x31
For ladder inner width of at least (mm)	290	290	290
Weight (approx. kg)	0.9	0.3	0.3
Order no.	0055317	0055325	0055326

For rung dimensions (mm)	30x30
For ladder inner width of at least (mm)	290
For rung distance (mm)	280
Weight (approx. kg)	0.8
Order no.	005411



For rung dimensions (mm)	30x30
For ladder inner width of at least (mm)	290
For rung distance (mm)	280
Weight (approx. kg)	1.1
Order no.	0050378



For stile size (approx. mm)	60–89
Weight (approx. kg)	0.5
Order no.	0051222



For cross-beam sections (approx. mm)	49x30+60x22+60x30
Weight (approx. kg)	0.5
Order no.	0050538



## ACCESSORIES – SAFE STAND



### Set of foot pikes for cross-beams with round cross-beam shoes

- Swivelling.
- Self assembly, no tools required.
- Content: 2 foot pikes incl. fastening material.

Weight (approx. kg)	0.4
Order no.	0053761



### Set of swivelling foot pikes for telescopic ladders

- Self assembly, no tools required.
- Content: 2 foot pikes incl. fastening material.

For type	4142+8042+8142
Weight (approx. kg)	0.8
Order no.	0051952



### Set of folding feet with non-slip rubber coating

- Self assembly by boring and using tools.
- Content: 2 folding feet incl. fastening material.

For stile size (approx. mm)	60–100
Weight (approx. kg)	0.4
Order no.	0052054



### Rubber ladder shoes set

- Self assembly by using tools.
- Content: 2 shoes incl. fastening material.

For stile size (approx. mm)	60	73
Weight (approx. kg)	0.2	0.2
Order no.	0052764	0053194



### Retrofit kit telescopic stabilisers for leaning, extension and rope-operated extension ladders

- For retrofitting ladders without cross-beams (up to and including 2017 model year).
- Self assembly by boring and using tools.
- Content: 2 stabilisers incl. fastening material.

For type	4011+6011+4046 +6046+6051+6261
Weight (approx. kg)	2,0
Order no.	0055181



### Retrofit kit foldable stabilisers for telescopic ladder

- Self assembly by boring and using tools.
- Content: 2 stabilisers incl. fastening material.

For type	8042
Weight (approx. kg)	1,3
Order no.	0055189





## Foot extension for rung ladders

- Infinitely adjustable.
- Self assembly, no tools required.
- Including fastening material.

For stile size (approx. mm)	60	66	71	79/83	89	100
Adjustment range (approx. mm)	600	600	600	600	600	600
Weight (approx. kg)	1.7	1.7	1.8	2.0	2.0	2.2
Order no.	005550	005551	005552	005553	0050149	005554



## Foot extension set for rung ladders, double-sided accessible / spare part for stairway ladder

- Numerous possible uses on all stairway types.
- Robust locking device.
- Infinitely adjustable.
- Self assembly, no tools required.
- Content: 2 extensions incl. fastening material.

For type	4023+6023	4023+6023
For number of rungs	2x5-2x12	2x5-2x12
For stile size (approx. mm)	60x24	60x24
Length (approx. mm)	740	1,370
Adjustment range (approx. mm)	370	1,000
Weight (approx. kg)	3.0	5.0
Order no.	0053229	0050376



## Foot extension for telescopic ladders

- Infinitely adjustable from size 4x4.
- Restrictions on use for size 4x3 i.e. cannot be pushed up. In this case, the foot extension must be removed.
- Self assembly, no tools required.
- Including fastening material.

For type	4142+8042+8142
Adjustment range (approx. mm)	450
Weight (approx. kg)	1.0
Order no.	0050302



## Foot extension for cross-beams

- For all current rung leaning ladders with cross-beams.
- Can be used with straight and curved cross-beams.
- Infinitely adjustable.
- An open-ended spanner is required for the first installation, then can be used without tools.
- Including fastening material.

For stile size (approx. mm)	60–89
For cross-beam sections (approx. mm)	50x22+50x30+60x22
Adjustment range (approx. mm)	450
Weight (approx. kg)	1.2
Order no.	005650



## Foot extension for wooden ladders

- Self assembly, no tools required.
- Including fastening material.

For type	71410+71499
Length (approx. mm)	1,500
Adjustment range (approx. mm)	700
Weight (approx. kg)	1.7
Order no.	0079640





## Cross-beam for ladder section

- Not for ladders with folding foot.
- Cross-beam tube dimensions 60.4 x 22.0 mm.
- Self assembly by using tools.
- Including fastening material.

For stile size (approx. mm)	50–100
For ladder inner width (mm)	294+300+362+370 +430+440+500
Length (approx. mm)	800 1,200
Weight (approx. kg)	1.0 1.2
Order no.	0054062 0054063



## Universal cross-beam for all current leaning, extension and rope-operated extension ladders without folding foot

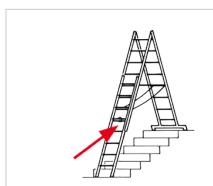
- Increases the stability of the ladder.
- Level compensation up to approx. 350 mm.
- Infinitely adjustable.
- With swivelling steel pikes as standard, 70 mm long.
- Self assembly, no tools required.
- Including fastening material.

For stile size (approx. mm)	60–100
Cross-beam width (approx. mm)	910
Weight (approx. kg)	3.7
Order no.	0050766



## Clamp fitting set for stairway adjustment

- The upper ladder section is reversed and clamped to the lower end of the middle ladder section. This creates a freestanding ladder with an extending ladder leg for use on stairs.
- Ensure that there is at least two rungs off set between support section and front ladder section.
- Self assembly, no tools required.
- Content: 2 sets of clamp fittings incl. fastening material.



For rung dimensions (mm)	30x30
For ladder inner width of at least (mm)	300
Weight (approx. kg)	0.9
Order no.	0054489



## ACCESSORIES – SAFE STAND



### Extension set for HYMER ProTect Stabilisers set for HYMER ProTect

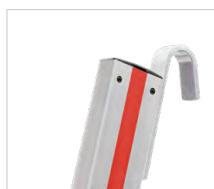
- Assemble the telescopic platform ladder in a few simple steps.
- Simply reposition the wheels and plug in the extension set.
- Self assembly, no tools required.



	Stabilisers set	Extension set	
Number of rungs	–	2x3	2x4
Weight (approx. kg)	4.4	6.1	7.3
Order no.	0054734	0054730	0054731
			2x5
			8.5
			0054732

ProTect	+ Stabilisers set (1 pair)	+ Extension set (2 elements)	each with 3 rungs	each with 4 rungs	each with 5 rungs
848303	also required		Standing height: 0.86-1.10 m Reach height: 2.86-3.10 m	Standing height: 1.10-1.32 m Reach height: 3.10-3.32 m	not possible
848304	already included		Standing height: 0.93-1.32 m Reach height: 2.93-3.32 m	not possible	not possible
848305	already included		Standing height: 1.16-1.56 m Reach height: 3.16-3.56 m	Standing height: 1.16-1.79 m Reach height: 3.16-3.79 m	Standing height: 1.16-2.02 m Reach height: 3.16-4.02 m
848306	already included		Standing height: 1.39-1.79 m Reach height: 3.39-3.79 m	Standing height: 1.39-2.02 m Reach height: 3.39-4.02 m	Standing height: 1.39-2.25 m Reach height: 3.39-4.25 m
848307	already included		Standing height: 1.63-2.02 m Reach height: 3.63-4.02 m	Standing height: 1.63-2.25 m Reach height: 3.63-4.25 m	Standing height: 1.63-2.49 m Reach height: 3.63-4.49 m
848308	already included		Standing height: 1.86-2.25 m Reach height: 3.86-4.25 m	Standing height: 1.86-2.49 m Reach height: 3.86-4.49 m	not possible
Order no.	0054734	0054730		0054731	0054732

# ACCESSORIES – SUSPENDING AND HOOKING



## Suspension hook set

- For ladders with stile dimensions from 60 mm to 83 mm.
- Self assembly by using tools.
- Content: 2 hooks incl. fastening material.

Hook size (approx. mm)	30	60	100
Material	Galvanised steel		
Weight (approx. kg)	0.4	0.6	0.7
Order no.	0054013	0054014	0054015



## Suspension set

- For ladders with mounted suspension hooks (suspension hooks not included in this set).
- Self assembly by using tools.
- Content: 2 suspensions.

For hook diameters (mm)	30+35+60+100
Connection plate height (approx. mm)	90
Distance borehole (approx. mm)	65
Weight (approx. kg)	0.4
Order no.	0054835



## Flat hook set

- For ladders with stile dimensions from 60 mm to 83 mm.
- Self assembly by using tools.
- Content: 2 hooks incl. fastening material.

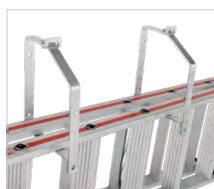
Clear width (approx. mm)	60	100	150
Material	Galvanised steel		
Weight (approx. kg)	0.4	0.6	0.8
Order no.	0054016	0054017	0054018



## Ledge rest set

- For ladders with stile dimensions from 60 mm to 83 mm.
- Self assembly by using tools.
- Content: 2 ledge rests incl. fastening material.

Length (approx. mm)	100
Material	Galvanised steel
Weight (approx. kg)	0.2
Order no.	0054019



## Wall bracket set for ladders

- For secure hooking of ladders.
- Lockable by customer.
- Permissible load per holder = 25 kg (per set = 50 kg).
- Content: 2 wall brackets.

Inside dim. D x H (approx. mm)	250x300
Material	Hot-dip galvanized steel
Weight (approx. kg)	3.6
Order no.	004178





## Set of wall rollers

- Self assembly by boring and using tools.
- Content: 2 wall rollers incl. fastening material.

For stile size (approx. mm)	60–100	60–100
Roller diameter (approx. mm)	90	100
Weight (approx. kg)	0.4	0.5
Order no.	0054010	0054011



## Support board set for step leaning ladder

- For securing step leaning ladders against slipping.
- Self assembly by boring and using tools.
- Content: 1 support board incl. fastening material.

For type	6012
Width (approx. mm)	430
Weight (approx. kg)	0.4
Order no.	0054630



## Rubber pads set for rung ladders and step ladders

- Protects susceptible surfaces.
- Reduces the risk of slipping.
- Self assembly by boring and using tools.
- Content: 2 pads incl. fastening material.

For stile size (approx. mm)	60–100
Weight (approx. kg)	0.1
Order no.	0054012



## Ladder holder set for gutters

- For gutters complying with DIN 18461.
- For securely fastening ladders to gutters.
- Can be used on all current types of ladders and stile profiles.
- The plastic coating of the clamps protect the gutters against scratches and dents.
- Self assembly, no tools required.
- Content: 2 holders incl. fastening material.

Weight (approx. kg)	0.4
Order no.	0051528



## Wall spacer for rung ladders

- Fixed wall distance of approx. 400 mm.
- Upper holder width approx. 680 mm.
- With anti-lift device.
- Can be attached without tools using hooks.

For rung dimensions (mm)	30x30
For ladder inner width of at least (mm)	290
For rung distance (mm)	280
Weight (approx. kg)	1.2
Order no.	005485



## Telescopic wall spacer for rung ladders

- Adjustable wall clearance from 420 mm to 670 mm.
- Upper holder width min. 680 mm, max. 940 mm.
- With anti-lift device.
- With tool tray for tools.
- Depth of tool tray 240 mm.
- Permissible tool tray load 15 kg.
- Can be attached without tools using hooks.

For rung dimensions (mm)	30x30
For ladder inner width of at least (mm)	290
For rung distance (mm)	280
Weight (approx. kg)	2.2
Order no.	0051248





A

## Set of spring-loaded castors, self-locking for step ladders and platform ladder

- On 8024+8026+8624+8626 only in connection with rigid safety bars (must be ordered as an accessory). On 8080, rigid safety bars fitted on product as standard.
- Note 8024+8026+8624+8626: To ensure users feel safe, spring-loaded castors should only be installed up to size 2x8.
- Note 8026+8080+8626: To ensure users feel safe at greater heights, we recommend using tip and roll wheels (see below 'set of tip and roll wheels', order no. 0052316).
- Castor diameter 75 mm.
- Self assembly by boring and using tools.
- Content: 2 castors incl. fastening material.



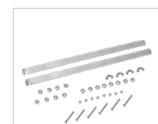
B

For type	8024+8026+8074 +8080+8624+8626	8024+8026+8074 +8080+8624+8626	8026+8080+8626	8026+8080+8626
Content	2 castors unbraked	1 braked castor + 1 unbraked castor	2 castors unbraked	2 castors unbraked
Spring-loaded castor type	fixed to ladder section A	swivelling on ladder section B	fixed to support section	swivelling on support section
Weight (approx. kg)	1.1	1.3	1.1	1.1
Order no.	0054646	0054647	0054648	0054649



## Rigid safety bars set, detachable for step ladders

- Self assembly by boring and using tools.
- Content: 2 safety bars incl. fastening material.



For type and number of steps	8024/ 2x3	8024/ 2x4+2x5	8024/ 2x6+2x7	8024/ 2x8-2x10	8024/ 2x12
	8074/ 2x3	8074/ 2x4+2x5	8074/ 2x6+2x7	8074/ 2x8+2x10	8074/ 2x12
	8624/ 2x3	8624/ 2x4+2x5	8624/ 2x6+2x7	8624/ 2x8-2x10	8624/ 2x12
	-	8026/ 4+5	8026/ 6+7	8026/ 8+10	8026/ 12+14
	-	8626/ 4+5	8626/ 6+7	8626/ 8+10	8626/ 12+14
Length (approx. mm)	259	550	709	1,009	1,329
Weight (approx. kg)	0.4	0.6	0.8	1.1	1.5
Order no.	0054021	0054022	0054023	0054024	0054025



## Set of tip and roll wheels for step ladder with platform and platform ladder / spare part for platform ladder

- On 8026+8626 only in connection with rigid safety bars (must be ordered as an accessory). On 8080, rigid safety bars fitted as standard to product.
- Self assembly by using tools.
- Content: 2 wheels incl. fastening material.

For type	8026+8080+8626
Weight (approx. kg)	0.6
Order no.	0052316



## Castors set for telescopic ladders

- Rubber-covered castors for comfortable moving of telescopic ladders.
- Self assembly by using tools.
- Content: 2 castors incl. fastening material.

For type	4142+8042+8142
Weight (approx. kg)	0.4
Order no.	008953





## Handrail

- For retrofitting to ladders with rectangular stiles.
- Distance between stile and handrail approx. 150 mm.
- Special aluminium tube, Ø 30 mm, with T-slot for variable mounting of the holders.
- Self assembly by boring and using tools.
- Including 2 holders and fastening material.

For stile size (approx. mm)	60–100	60–100
Length (approx. mm)	1,250	2,500
Weight (approx. kg)	1.1	1.9
Order no.	0051400	0051401



For stile size (approx. mm)	60–100	60–100
Length (approx. mm)	3,750	5,000
Weight (approx. kg)	2.7	3.6
Order no.	0051402	0051403



## Back protection door, self-closing for stockers' ladders

- Stockers' ladders 6888+6889 are prepared for retrofitting back protection doors.
- Self assembly by using tools.
- Including fastening material.

For type	6888+6889
Access width (approx. mm)	600
Height (approx. mm)	420
Weight (approx. kg)	1.3
Order no.	0054880



## Handrail for stockers' ladders

- Stockers' ladders 6888+6889 are prepared for retrofitting the handrail.
- Handrail diameter 30 mm.
- Self assembly by using tools.
- Including fastening material.

For type	6888+6889
For number of steps	4+5      6+7      8
Weight (approx. kg)	0.6      0.7      1.0
Order no.	0051777    0051778    0051780



## Retaining bracket for step ladder

- Self assembly by using tools.
- Including fastening material.

For type	6024
Weight (approx. kg)	0.8
Order no.	0051483





## Tool bag for aluminium and wooden ladders / spare part for wooden step ladder

- Made of high-quality cotton.
- Bag closed at the sides.
- Self assembly by using hook-and-loop fasteners.
- Permissible load 5 kg.

Weight (approx. kg) 0.1  
Order no. 0054030



## Bucket hook for rung ladders

- Permissible load 25 kg.

Weight (approx. kg) 0.2  
Order no. 0054008



## Anti-static strap

- For avoiding electrostatic charging of ladders in potentially explosive areas.
- Self assembly by using tools.
- Including fastening material.

Weight (approx. kg) 0.1  
Order no. 0052526



## Ladder bracket set for roof racks

- Quick, safe fastening and securing of ladders on carriers and heavy-load cages.
- Equipped with locks, so that the ladders are protected against theft.
- Content: 2 ladder brackets and 1 pair of keys.

Weight (approx. kg) 2.6  
Order no. 0055008



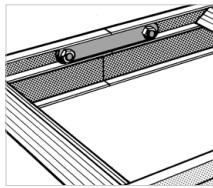
# ACCESSORIES – FOR ROOFS



## Chimney tread set

- For clay roof tiles, concrete roof tiles and large-surface tiles, with hooks.
- Adjustable about 4° each, for roof inclinations from 15° to 60°.
- Permissible load 150 kg.
- Content: 2 universal stand supports and 1 tread 800 mm long incl. fastening material.

Colour	galvanised	RAL 8004 brick red coated	RAL 8014 sepia brown coated	RAL 7016 anthracite coated
Width of tread (mm)	250	250	250	250
Weight (approx. kg)	8.0	8.0	8.0	8.0
Order no.	008927	008928	008929	008930



## Connection plates for a flange connection between the ladder sections

- Self assembly by using tools.
- 2 plates incl. screws.

Weight (approx. kg)	0.5
Order no.	005907



## Safety roof hook type A for slate

- The roof hooks may only be fastened to rafters or equivalent loading roof elements.
- Self assembly by using tools.
- Including fastening nails.

Colour	galvanised
Weight (approx. kg)	1.0
Order no.	0054651



## Safety roof hook type A for tiles and pantiles and other roofings

- The roof hooks may only be fastened to rafters or equivalent loading roof elements.
- Self assembly by using tools.
- Including fastening nails.

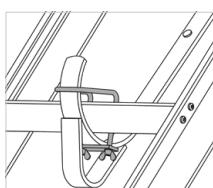
Colour	galvanised	RAL 8004 brick red coated	RAL 8014 sepia brown coated	RAL 7016 anthracite coated
Weight (approx. kg)	1.2	1.2	1.2	1.2
Order no.	0054652	0054653	0054654	0054655



## Safety roof hook type A for plain tiles

- The roof hooks may only be fastened to rafters or equivalent loading roof elements.
- Self assembly by using tools.
- Including fastening nails.

Colour	galvanised	RAL 8004 brick red coated
Weight (approx. kg)	1.2	1.2
Order no.	0054656	0054657



## Anti-lift device

- Self assembly, no tools required.
- Including fastening material.

Weight (approx. kg)	0.1
Order no.	008940



# SPARE PARTS – FEET AND SHOES



## Ladder feet set

- Self assembly by using tools.
- Content: 2 feet incl. fastening material.

For stile size (approx. mm)	60	66	71
Weight (approx. kg)	0.1	0.1	0.1
Order no.	0053474	0053475	0053477



For stile size (approx. mm)	79	83	89	100
Weight (approx. kg)	0.1	0.2	0.2	0.2
Order no.	0053478	0053479	0053480	0053481



## Ladder feet set for support section

- Self assembly by using tools.
- Content: 2 feet.

For type	6026+8026+8080+8081+8226 +8580+8626+8681			
For stile size (approx. mm)	45			
Weight (approx. kg)	0.1			
Order no.	0053473			



## Ladder feet set, angled

- Self assembly by using tools.
- Content: 2 feet incl. fastening material.

For type	6023+8024+8026+8074+8080+8081 +8224+8226+8580+8624+8626+8681				
For stile size (approx. mm)	60 66 71 83 89				
Weight (approx. kg)	0.2 0.2 0.2 0.2 0.2				
Order no.	0054623 0054625 0054626 0054627 0054628				



## Ladder shoes set for step ladders

- Self assembly by using tools.
- Content: 2 shoes.

For type	4024+4026	4026+4126
	+4124+4126	
Use	on ladder section	on support section
Weight (approx. kg)	0.2	0.1
Order no.	0053220	0053221



## Ladder shoes set for telescopic ladders

- Self assembly by using tools.
- Content: 1 left shoe and 1 right shoe incl. fastening material.

For type	4142+8042+8142		
For stile size (approx. mm)	70		
Weight (approx. kg)	0.2		
Order no.	0053486		



# SPARE PARTS – FEET AND SHOES



## Ladder shoes set for step ladders

- Self assembly by using tools.
- Content: 1 left shoe and 1 right shoe incl. fastening material.

For type	6012+6024+6026
For stile size (approx. mm)	81
Weight (approx. kg)	0.2
Order no.	0053487



## Rubber shoes set

- Self assembly by using tools.
- Content: 2 shoes incl. fastening material.

For stile size (approx. mm)	60	73
Weight (approx. kg)	0.2	0.2
Order no.	0052764	0053194



## Cross-beam shoes set

- Self assembly by using tools.
- Content: 2 shoes incl. fastening material.

For type	4043+4045+4047+5017
For cross-beam sections (approx. mm)	60x22
Weight (approx. kg)	0.2
Order no.	0053483



## Round cross-beam shoes set for combination ladders and universal cross-beam

- Self assembly by using tools.
- Content: 2 shoes incl. fastening material.

For type	6045+6047+6847	0050766
For cross-beam sections (approx. mm)	60x22	49x30
Weight (approx. kg)	0.3	0.3
Order no.	0053482	0054634



# SPARE PARTS – COVERS



## Spare parts set covers

- Self assembly by using tools.
- Content: 2 covers.

For stile size (approx. mm)	60	66	71
Weight (approx. kg)	0.3	0.3	0.3
Order no.	0053205	0053206	0053207



## Spare parts set stile covers for leaning step ladder

- Self assembly by using tools.
- Content: 2 covers incl. fastening material.

For type	6012
Weight (approx. kg)	0.1
Order no.	0054832



## Spare parts set hinge covers for step ladders with platform and platform ladders

- Self assembly, no tools required.
- Content: 2 hinge covers.

For type	6026	8026+8080
Weight (approx. kg)	0.1	+8081+8226
Order no.	0054963	+8580+8626
		+8681
		0.1
		0054964



## Spare parts set rung covers for telescopic ladders

- Self assembly, no tools required.
- Content: 2 covers for rungs with locking device and 10 covers for rungs without locking device.

For type	4142+8042+8142
Weight (approx. kg)	0.1
Order no.	0054047



# SPARE PARTS – CROSS-BEAMS AND FOOT EXTENSIONS



## Spare parts set cross-beam

- Profile dimensions 60x22 mm.
- Self assembly by using tools.
- Content: 1 cross-beam incl. fastening material.



For type and number of rungs	4011/12	4011/14+16	4011/18	–	4046/2x10+2x12	–	–	–	4046/2x14-2x16
4143/4x3	4043/4x4	–	4045/2x8	4045/2x10+2x12	4047/3x7-3x9	4047/3x10-3x12	4047/3x14	–	–
–	–	–	–	–	–	–	–	4061/3x12-3x16	4051/2x14-2x20
For stile size (approx. mm)	60	60/66	60/66	60	66/71	60/66/71	71	83/89	83/89
Cross-beam length (approx. mm)	697	810	921	750	948	1,005	1,200	1,200	1,200
Weight (approx. kg)	0.9	1.2	1.2	1.0	1.2	1.4	1.5	1.5	1.5
Order no.	0053476	0053498	0053499	0053501	0053502	0053651	0055190	0054064	0053704



## Spare parts set curved cross-beam

- Self assembly by using tools.
- Content: 1 cross-beam incl. fastening material.

For type and number of rungs	6011/12-18	6011/20+22	–	–	–	–	–	–
6045/2x6-2x12	–	6047/3x6-3x8	6045/2x14	–	6047/3x9+3x10	6047/3x12+3x14	–	–
6046/2x8-2x12	–	6847/3x6+3x7	6046/2x14	6046/2x16+2x18	6847/3x8-3x10	–	–	–
8512/12+14+16+18	–	–	–	–	–	–	–	–
8912/12+14+16	–	–	–	–	–	–	–	–
For stile size (approx. mm)	60/66/71	71	60/66/71	83	89	83	89	89
Cross-beam length (approx. mm)	1,040	1,141	1,031	1,160	1,285	1,160	1,285	–
Weight (approx. kg)	1.4	1.5	1.3	1.6	2.0	1.6	2.0	–
Order no.	0052961	0055109	0052958	0053778	0055114	0053542	0053785	–



## Foot extension set for rung ladders, double-sided accessible / spare part for stairway ladder

- Numerous possible uses on all stairway types.
- Robust locking device.
- Infinitely adjustable.
- Self assembly, no tools required.
- Content: 2 extensions incl. fastening material.

For type	4123	4123
For stile size (approx. mm)	60x24	60x24
Length (approx. mm)	740	1,370
Adjustment range (approx. mm)	370	1,000
Weight (approx. kg)	3.0	5.0
Order no.	0053229	0050376



## SPARE PARTS – CROSS-BEAMS AND FOOT EXTENSIONS



### Spare parts set star grip for foot extensions for stairway ladders

- Self assembly by using tools.
- Content: 1 star grip nut and 1 thrust piece incl. fastening material.

For type	4123
Weight (approx. kg)	0.2
Order no.	0054103



### Spare parts set fastening material for foot extension

- Self assembly by using tools.
- Content: 4 clamping plates, 1 connecting rod and 2 conical grips incl. screws.

Use	0050302
Weight (approx. kg)	0.3
Order no.	0054825



# SPARE PARTS – HINGES AND FITTINGS



## Spare parts set hinges for combination ladders

- Self assembly by using tools.
- Content: 2 hinges incl. fastening material.



For type and number of rungs	–	–	–	4047// 3x9-3x11	4047// 3x12+3x14
	6045/ 2x6+2x8	6045/ 2x10	6045/ 2x12	6045/ 2x14	–
	6047/ 3x6	6047/ 3x7	6047/ 3x8	6047/ 3x9+3x10	6047/ 3x12+3x14
	–	6847/ 3x6+3x7	–	6847/ 3x8-3x10	–
For stile size (approx. mm)	60x24	66x24	70x24	83x24	89x24
Weight (approx. kg)	0.3	0.3	0.3	0.4	0.4
Order no.	0054965	0054966	0054967	0054969	0054970



## Spare parts set hinge plates for combination ladders

- Self assembly by using tools.
- Content: 1 right hinge plate and 1 left hinge plate incl. fastening material.

For type and number of rungs	4045/ 2x8	4045/ 2x10	4045/ 2x12
	–	4047/ 3x7	4047/ 3x8
For stile size (approx. mm)	60x24	66x24	70x24
Weight (approx. kg)	0.5	0.5	0.5



## Spare parts set hinges for step ladders

- Self assembly by using tools.
- Content: 2 hinges incl. fastening material.

For type	4024+4124
Weight (approx. kg)	0.5
Order no.	0052872



## Spare parts set hinges for step ladders

- Self assembly by using tools.
- Content: 2 hinges incl. fastening material.

For type	8024+8074+8224+8624
Weight (approx. kg)	0.7
Order no.	0053864



## Spare parts set hinges for wooden ladders

- Self assembly by using tools.
- Content: 2 hinges incl. fastening material.

For type	71410	71499
	+71499 to version 11/2020	from version 12/2020
Weight (approx. kg)	0.5	0.9
Order no.	008968	008966



# SPARE PARTS – HINGES AND FITTINGS



## Spare parts set position adaptor for wooden ladders

- Self assembly by using tools.
- Content: 2 position adaptors incl. fastening material.

For type	71410
Material	+71499 to version 11/2020
Weight (approx. kg)	Steel
Order no.	0.1 008969



## Spare parts set position adaptor for wooden step ladder

- Self assembly by using tools.
- Content: 2 position adaptors incl. fastening material.

For type	71499 from version 12/2020
Material	Plastic
Weight (approx. kg)	0.1
Order no.	008962



## Spare parts set hinges for rung ladders

- Self assembly by using tools.
- Content: 2 hinges incl. fastening material.

For type	4023+6023	4023+6023
For stile size (approx. mm)	60	71
Weight (approx. kg)	0.5	0.5
Order no.	0054045	0054046



## Platform support repair set for step ladders with platform

- Self assembly by using tools.
- Content: 2 safety platform lifter incl. fastening material.

For type	4026+4126+6026
Weight (approx. kg)	0.5
Order no.	0053991



# SPARE PARTS – HINGES AND FITTINGS



## Spare parts set steel fitting at top for combination and extension ladders without rope-pull

- If required, please specify: ladder type, number of rungs, ladder inner width, stile dimensions of cross-section, year of manufacture.
- Content: 1 fitting incl. fastening material.



## Spare parts set steel fitting at top for combination ladders with rope-pull

- If required, please specify: ladder type, number of rungs, ladder inner width, stile dimensions of cross-section, year of manufacture.
- Content: 1 fitting incl. fastening material.



## Spare parts set steel fitting at top for rope-operated extension ladders, two-section and three-section

- If required, please specify: ladder type, number of rungs, ladder inner width, stile dimensions of cross-section, year of manufacture.
- Content: 1 fitting incl. fastening material.



## Spare parts set S-hooks for extension and combination ladders

- Self assembly by using tools.
- Content: 1 S-hook with lock and 1 S-hook without lock incl. fastening material.

For rung dimensions (mm)	30x30
Weight (approx. kg)	0.2
Order no.	0054049



## Spare parts set self-locking hook for rope-operated extension ladders

- Self assembly by using tools.
- Content: 1 self-locking hook incl. fastening material.



For type / use	4051	–	6051	–
	4061/ middle section	4061/ lower section	6261/ middle section	6261/ lower section
Weight (approx. kg)	0.3	0.3	0.3	0.3
Order no.	0054096	0054097	0054098	0054099

# SPARE PARTS – HINGES AND FITTINGS



## Rigid safety bar for combination ladders

- Self assembly by using tools.
- Including fastening material.



For type and number of rungs	4047/ 3x7+3x8	4047/ 3x9+3x10	4047/ 3x11	4047/ 3x12+3x14
Length (approx. mm)	–	6047/ 3x7–3x10	–	6047/ 3x12+3x14
Weight (approx. kg)	0.2	0.2	0.3	0.4
Order no.	0054084	0054085	0054086	0054089



## Spare parts set rigid safety bars for step-combination ladder

- Self assembly by using tools.
- Content: 2 rigid safety bars incl. fastening material.



For type and number of rungs/steps	6847/ 3x6+3x7	6847/ 3x8+3x9+3x10
Length (approx. mm)	623	865
Weight (approx. kg)	0.7	0.9
Order no.	0055508	0055509



## Spare parts set rigid safety bars for platform ladders

- Self assembly by using tools.
- Content: 2 rigid safety bars incl. fastening material.



For type and number of steps	8080/ 04+05	8080/ 06+07+10	8080/ 08+09+12
Length (approx. mm)	8081/ 04+05	8081/ 06+07+10	8081/ 08+09+12
Weight (approx. kg)	8580/ 04+05	8580/ 06	–
Order no.	8681/ 04+05	8681/ 06+07+10	8681/ 08+09+12
	500	659	840
	0.3	0.4	0.5
	0055493	0055494	0055495



## Spare parts set reinforced struts

- Compatible for all prevalent ladder types.
- Self assembly by using tools.
- Content: 2 reinforced struts incl. fastening material.

For type	4024+4026+6011+6023+6045+6047 +6847+8024+8026+8080+8081 +8224+8512+8624+8626+8681+8912
Material	Alu
Weight (approx. kg)	0.8
Order no.	0055429

# SPARE PARTS – ROPES, ROPE ATTACHMENTS AND STRAPS



## Spare parts set safety struts

- If necessary, please specify the following: ladder type, number of rungs, dimensions of stile cross-section, year of manufacturing.
- Content: 2 restraining straps incl. fastening material.



## Plastic rope for rope-operated extension ladders

- If necessary, please specify the following: ladder type, number of rungs, ladder inner width, stile dimensions of cross-section, year of manufacture.



## Spare parts set rope holder for rope-operated extension ladders

- Self assembly by using tools.
- Content: 1 rope holder incl. fastening material.

For type	4051+4061 +6051+6261
For rung dimensions (mm)	30x30
Weight (approx. kg)	0.1
Order no.	0053215



## Spare parts set rope pulley support for rope-operated extension ladders

- Rope pulley, 70 mm diameter.
- Self assembly by using tools.
- Content: 1 rope pulley support incl. fastening material.

For type	4051+4061 +6051+6261
For rung dimensions (mm)	30x30
Weight (approx. kg)	0.2
Order no.	0054048



# SPARE PARTS – TOOL TRAYS AND PLATFORM



## Spare parts set tool tray for step ladder with platform

- Self assembly, no tools required.
- Content: 1 upper section, 1 lower section and 2 cover discs.

For type	4026
Weight (approx. kg)	0.3
Order no.	0054834



## Spare parts set tool tray for step ladders with platform and platform ladders

- Self assembly by using tools.
- Content: 1 tray profile, 1 cast part right and 1 cast part left incl. fastening material.

For type	8026+8226	8080+8081
Weight (approx. kg)	+8626	+8580+8681
Order no.	0054838	0055371



## Tool tray for platform ladders

- Self assembly, no tools required, with simple clicking-in.

For type	8483+8484
Weight (approx. kg)	0.4
Order no.	0054709



## Tool bag for aluminium and wooden ladders / spare part for wooden step ladder

- Made of high-quality cotton.
- Bag closed at the sides.
- Self assembly using hook-and-loop fasteners.
- Permissible load 5 kg (0.05 kN).

For type	71499
Weight (approx. kg)	0.1
Order no.	0054030



## Platform for multipurpose ladder

- For size 4x3 for use as a working platform.
- Robust, non-slip platform made from plywood panels, consisting of 2 sections.
- Space-saving for transport.
- Self assembly, no tools required, simply clicks in place.
- Including fastening material.

For type	4143
For number of rungs	4x3
Dimensions (approx. m)	1.40x0.29
Weight (approx. kg)	2.9
Order no.	0079639



# SPARE PARTS – SPECIAL LADDERS



## Spare parts set foot pikes for orchard ladders

- Content: 2 foot pikes incl. fastening material.

For type	3049+3050
Weight (approx. kg)	0.1
Order no.	0054745



## Spare parts set bracket for orchard ladders

- Self assembly by using tools.
- Content: 1 bracket incl. fastening material.

For type	3049+3050
Weight (approx. kg)	0.8
Order no.	0053196



## Safety plug for orchard ladders

For type	3049+3050
Weight (approx. kg)	0.1
Order no.	007720



## Spare parts set locking levers for window cleaner's ladder lower and middle sections

- Self assembly by using tools.
- Content: 2 locking levers incl. fastening material.

For type	5017+5018
Use	lower and middle sections
Weight (approx. kg)	0.2
Order no.	0054638



## Spare parts set support blocks for window cleaner's ladder lower and middle sections

- Self assembly by using tools.
- Content: 2 support blocks incl. fastening material.

For type	5017+5018
Use	lower and middle sections
Weight (approx. kg)	0.1
Order no.	0054637



## Spare parts set rubber rest for window cleaner's ladder upper section

- Self assembly by using tools.
- Content: 1 rubber rest incl. fastening material.

For type	5017+5018
Use	upper section
Weight (approx. kg)	0.3
Order no.	0054636



# SPARE PARTS – PLATFORM LADDERS



## Bush repair set for platform ladders

- Self assembly by using tools.
- Content: 4 clamps and 4 bush halves incl. fastening material.

For type	8483+8484
Weight (approx. kg)	0.3
Order no.	0053988



## Set of tip and roll wheels for step ladder with platform and platform ladder / spare part for platform ladders

- Self assembly by using tools.
- Content: 2 wheels incl. fastening material.

For type	8081+8681
Weight (approx. kg)	0.6
Order no.	0052316



## Spare parts set castors for platform ladders

- Self assembly by using tools.
- Content: 2 castors incl. fastening material.

For type	8483+8484
Weight (approx. kg)	1.1
Order no.	0054665



## Spare parts set ball caps for stabilisers for platform ladders / spare parts set ball caps for machine step

- Self assembly, no tools required.
- Content: 2 caps.

For type	8483+8484	8483+8484
For version	to 03/2015	from 04/2015
Cap diameter (approx. mm)	30	28
Weight (approx. kg)	0.1	0.1
Order no.	0054760	0054954



# SPARE PARTS – PLATFORM LADDERS



## Tool tray for platform ladders

- Self assembly, no tools required, with simple clicking-in.

For type	8483+8484
Weight (approx. kg)	0.4
Order no.	0054709



## Spare parts set handrails for platform ladders

- Self assembly by using tools.
- Content: 2 handrails incl. fastening material.

For type	8483+8484
Weight (approx. kg)	1.0
Order no.	0055236



## Spare parts set safety door for platform ladders

- Self assembly by using tools.
- Content: 2 door leaves incl. fastening material.

For type	8483+8484
Weight (approx. kg)	2.0
Order no.	0055239



# STEPS AND WORKING PLATFORMS

02

102 Steps and working platforms

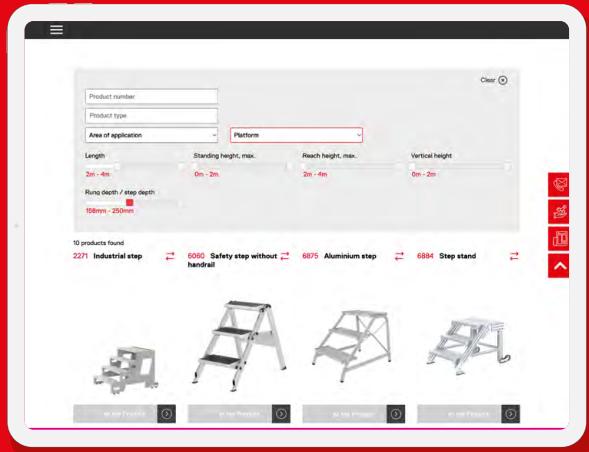
116 Accessories and spare parts for steps and working platforms

# HYMER ONLINE – THE PRODUCT FINDER FOR STEPS AND WORKING PLATFORMS

Simple to search, quick to find.

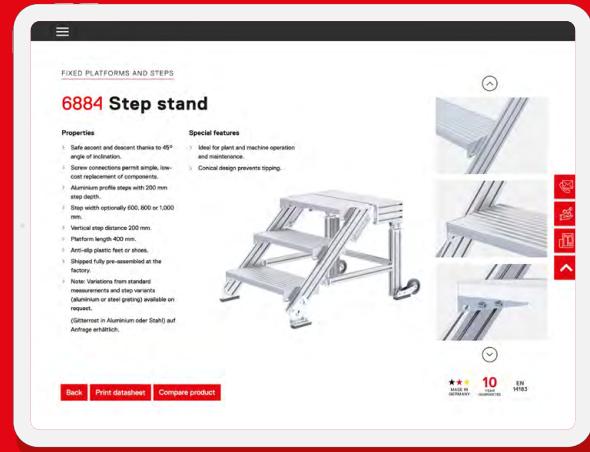
Suitable solutions for a wide range of industrial tasks: Our product finder's filter function gives you an overview, allows you to view product details and directly compare the different steps and work platforms.

## 01 Filter products.



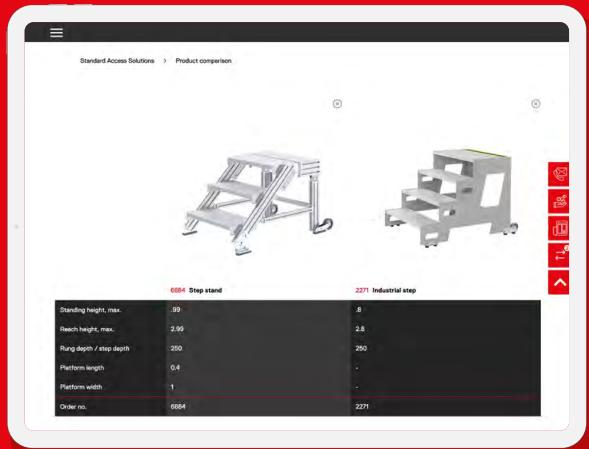
After you have selected the working platforms and steps product group, you can filter by product type (e.g. foldable or rigid), application area and special features. With this pre-selection, you will find the product you need.

## 02 View product details.



After selecting a step/working platform, you can click on the product detail page to clearly display all the features and benefits. The product data sheet can be printed and the access solution can be added to the product comparison.

## 03 Compare products.



The practical product comparison function will help you to decide: The selected access solutions are clearly arranged next to each other with images and product data such as length, standing height, reach height and order number.

Steps and working platforms can now be searched and compared more easily!

[hymer-access.com/productfinder](http://hymer-access.com/productfinder)



# STEPS AND WORKING PLATFORMS

**104** Aluminium step

**105** Machine step

**106** Step stand

**107** Industrial step

**108** Servicing and assembly step

**109** Safety steps

**113** Aluminium planks

**115** Assembly stand

# STEPS AND WORKING PLATFORMS

## Maximum stability for the harshest conditions.

Robust, stable, durable, highly functional: The best of aluminium. Our steps, working platforms and aluminium planks ensure maximum comfort, full protection and a high safety standards for assembly and service work in industry as well as for trade crafts.



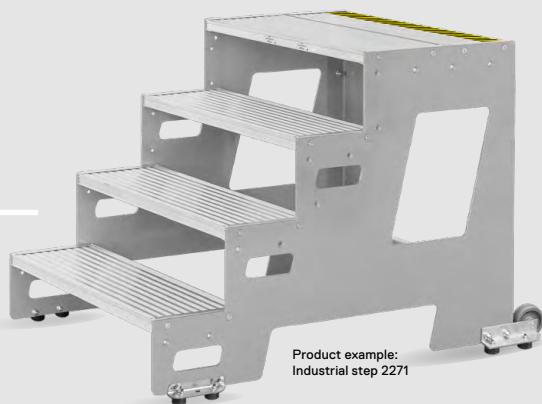
Optional accessories such as ergonomically shaped handrails for greater safety.



Comfortable and safe standing for longer periods of work thanks to the robust working area.



Non-slip, comfortable ascent thanks to large area steps.



Product example:  
Industrial step 2271



High stability for heavy-duty use.



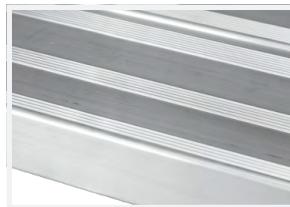
Easy to install and easy to set up.

# ALUMINIUM STEP

- Extremely high stability for heavy-duty use.
- Optionally available with handrail for even more work safety.

## Features:

- Step depth 232 mm.
- Permissible load 150 kg.
- According to EN 14183.
- Shipped in single parts.



Number of steps	2	3	4
Stile (approx. mm)	40	40	40
Standing height (height of top step) (approx. m)	0.48	0.72	0.96
Reach height (approx. m)	2.48	2.72	2.96
Step width top step (approx. mm)	585	571	556
Step width lowest step (approx. mm)	600	600	600
Overhang (approx. m)	0.68	0.95	1.21
Weight (approx. kg)	7.1	9.7	11.4
Order no.	687526	687536	687546

## Recommended accessories:



Holding device  
Page 117



Castors set  
Page 118

# MACHINE STEP

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Non-slip, convenient ascent thanks to the large step.
- Extremely high stability for heavy-duty use.
- Lightweight for ergonomic positioning.
- Optionally movable using castors.

**Features:**

- **Permissible load 150 kg.**
- **According to EN 14183.**



Number of steps incl. platform	1	2	3	4	5
<b>Standing height (approx. m)</b>	0.20	0.40	0.60	0.80	1.00
<b>Reach height (approx. m)</b>	2.20	2.40	2.60	2.80	3.00
<b>Platform W x D (approx. m)</b>	0.58 x 0.35				
<b>Overhang (approx. m)</b>	0.38	0.63	0.87	1.10	1.34
<b>Width (approx. mm)</b>	600	680	700	730	760
<b>Weight (approx. kg)</b>	2.8	5.6	8.2	10.8	14.6
<b>Order no.</b>	6878163	6878263	6878363	6878463	6878563

**Recommended accessories:**


Holding device  
lateral  
Page 117



Holding device  
frontal  
Page 117



Castors set  
Page 118

# STEP STAND

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Non-slip, convenient ascent thanks to the large step.
- Extremely high stability for heavy-duty use.
- Shipped with 2 castors incl. fastening material for self-assembly by using tools.
- Optional: Ergonomically shaped handrails on both sides.

## Features:

- Step depth 250 mm (aluminium profile steps).
- Step width optionally 600, 800 or 1,000 mm.
- Platform depth 400 mm.
- Permissible load steps 150 kg.
- Permissible load platform 300 kg.
- According to EN 14183.



[hymer-configurator.com](http://hymer-configurator.com)

Step width (mm)	600				800				1,000			
Number of steps incl. platform	2	3	4	5	2	3	4	5	2	3	4	5
Standing height (height of platform) (approx. m)	0.40	0.60	0.80	0.99	0.40	0.60	0.80	0.99	0.40	0.60	0.80	0.99
Reach height (approx. m)	2.40	2.60	2.80	2.99	2.40	2.60	2.80	2.99	2.40	2.60	2.80	2.99
Overhang (approx. m)	1.02	1.22	1.42	1.61	1.02	1.22	1.42	1.61	1.02	1.22	1.42	1.61
Weight (approx. kg)	34.4	40.6	48.6	55.1	38.0	45.2	54.2	61.5	41.8	49.7	59.8	68.0
Order no.	68840602	68840603	68840604	68840605	68840802	68840803	68840804	68840805	68841002	68841003	68841004	68841005

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.

## Recommended accessories:



Platform railing lateral  
Page 118



Platform railing frontal  
Page 118



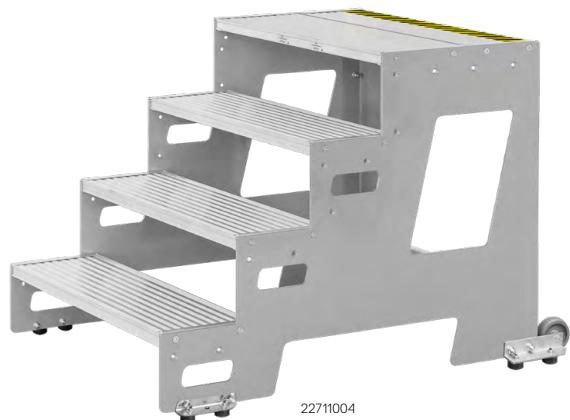
Handrail, usable on both sides  
Page 118

# INDUSTRIAL STEP

- Comfortable and safe standing for longer periods of work thanks to the large platform.
- Non-slip, convenient ascent thanks to the large step.
- Extremely high stability for heavy-duty use.
- Can be combined with different assembly variations.
- Ideal for stationary installation.
- Optional: Ergonomically shaped handrails on both sides.

## Features:

- **Step depth 250 mm (aluminium profile steps).**
- **Step depth top step approx. 470 mm.**
- **Available as steel or aluminium grating on request.**
- **Permissible load 150 kg.**
- **According to EN 14183.**



## Basic modules

Step width (mm)	600		800		1,000				
Number of steps	2	3	4	2	3	4	2	3	4
Standing height (height of top step) (approx. m)	0.4	0.6	0.8	0.4	0.6	0.8	0.4	0.6	0.8
Reach height (approx. m)	2.4	2.6	2.8	2.4	2.6	2.8	2.4	2.6	2.8
Overhang (approx. m)	0.78	1.05	1.25	0.78	1.05	1.25	0.78	1.05	1.25
Weight (approx. kg)	14.5	23.0	29.5	16.0	25.0	32.0	17.5	27.0	34.5
Order no.	22710602	22710603	22710604	22710802	22710803	22710804	22711002	22711003	22711004

## Extension modules

Step width (mm)	600		800		1,000				
Number of steps	2	3	4	2	3	4	2	3	4
Weight (approx. kg)	10.5	16.0	20.5	12.0	18.0	23.0	13.5	20.0	25.5
Order no.	22720602	22720603	22720604	22720802	22720803	22720804	22721002	22721003	22721004

## Recommended accessories:



Holding device  
Page 117

# SERVICING AND ASSEMBLY STEP

- Ergonomic working on 80 mm step depth.
- Stable platform with a large standing surface.
- High stability provided by welded stile-rung connections.
- Rigid braces prevent accidental folding.
- Requires little space to transport and store.

## Features:

- Platform dimensions 400 x 300 mm.
- Permissible load 150 kg.
- According to EN 14183.
- Legal warranty.



7102003

Number of steps incl. platform	2	3	4
Stile (approx. mm)	80	80	80
Standing height (approx. m)	0.42	0.62	0.84
Reach height (approx. m)	2.42	2.62	2.84
Vertical height (approx. m)	0.42	0.62	0.84
Width top/bottom (approx. mm)	400/530	400/560	400/600
Folded L x W x H (approx. m)	0.69x0.53x0.17	0.91x0.55x0.17	1.13x0.60x0.17
Base width (approx. m)	0.58	0.72	0.88
Platform size (approx. m)	0.40x0.30	0.40x0.30	0.40x0.30
Weight (approx. kg)	4.0	4.7	5.6
Order no.	7102002	7102003	7102004

# SAFETY STEP WITHOUT HANDRAIL

- Extremely stable, folding safety step.
- Extra-large steps with non-slip rubber coating.
- High tensile and pressure-resistant bracing between ladder and support section.

## Features:

- Step width 360 mm.
- Step depth 230 mm.
- According to EN 14183.
- Legal warranty.



606003

Number of steps	2	3
Standing height (height of top step) (approx. m)	0.45	0.70
Reach height (approx. m)	2.45	2.70
Width (approx. mm)	490	560
Folded L x W x H (approx. m)	0.55 x 0.49 x 0.08	1.12 x 0.56 x 0.08
Base width (approx. m)	0.55	0.90
Weight (approx. kg)	5.0	8.4
Order no.	606002	606003

## Recommended accessories:



Set of spring-loaded castors  
Page 118

# SAFETY STEP WITH HANDRAIL

- Extremely stable, folding safety step.
- Extra-large steps with non-slip rubber coating.
- High tensile and pressure-resistant bracing between ladder and support section.
- With bracket and practical tray.

## Features:

- Step width 360 mm.
- Step depth 230 mm.
- According to EN 14183.
- Legal warranty.



Number of steps	3	4	5
Standing height (height of top step) (approx. m)	0.70	0.90	1.15
Reach height (approx. m)	2.70	2.90	3.15
Width (approx. mm)	560	580	600
Folded L x W x H (approx. m)	1.12 x 0.56 x 0.12	1.43 x 0.58 x 0.12	1.75 x 0.60 x 0.12
Base width (approx. m)	0.90	1.15	1.50
Weight (approx. kg)	8.4	10.6	12.8
Order no.	606103	606104	606105

## Recommended accessories:



Set of spring-loaded castors  
Page 118

# SAFETY STEP WITHOUT HANDRAIL

- Extremely stable, folding safety step.
- Extra-large steps with ribbed aluminium surface.
- High tensile and pressure-resistant bracing between ladder and support section.

## Features:

- Step width 360 mm.
- Step depth 230 mm.
- According to EN 14183.
- Legal warranty.



Number of steps	2	3
Standing height (height of top step) (approx. m)	0.45	0.70
Reach height (approx. m)	2.45	2.70
Width (approx. mm)	490	560
Folded L x W x H (approx. m)	0.55 x 0.49 x 0.08	1.12 x 0.56 x 0.08
Base width (approx. m)	0.55	0.90
Weight (approx. kg)	4.7	6.6
Order no.	606202	606203

## Recommended accessories:



Set of spring-loaded castors  
Page 118

# SAFETY STEP WITH HANDRAIL

- Extremely stable, folding safety step.
- Extra-large steps with ribbed aluminium surface.
- High tensile and pressure-resistant bracing between ladder and support section.
- With bracket and practical tray.

## Features:

- Step width 360 mm.
- Step depth 230 mm.
- According to EN 14183.
- Legal warranty.



Number of steps	3	4	5
Standing height (height of top step) (approx. m)	0.70	0.90	1.15
Reach height (approx. m)	2.70	2.90	3.15
Width (approx. mm)	560	580	600
Folded L x W x H (approx. m)	1.12 x 0.56 x 0.12	1.43 x 0.58 x 0.12	1.75 x 0.60 x 0.12
Base width (approx. m)	0.90	1.15	1.50
Weight (approx. kg)	9.7	11.9	14.4
Order no.	606303	606304	606305

## Recommended accessories:



Set of spring-loaded castors  
Page 118

# TELESCOPIC ALUMINIUM PLANK

- Solid, welded design.
- Variably extendable on both sides.

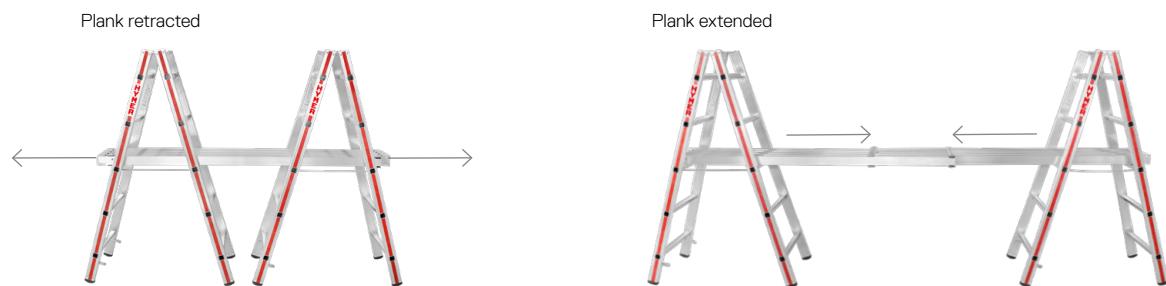
## Features:

- Plank width 270 mm.
- Permissible load 150 kg.
- Legal warranty.



Length (approx. m)	1.79 – 2.90	2.08 – 3.50
Pack size L x W x H (approx. m)	1.79x0.31x0.09	2.08x0.31x0.09
Weight (approx. kg)	12.2	13.9
Order no.	686601	686602

Note: Maximum permissible standing height 1.00 m.

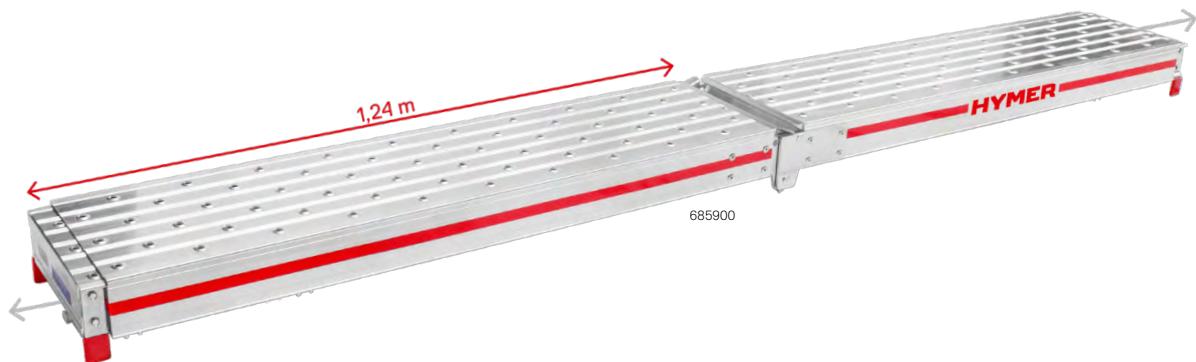


# 'TELESTEG' ALUMINIUM PLANK

- Lockable transport securing device.
- Quick and easy connection of the individual elements.
- Extremely high stability for heavy-duty use.
- Infinitely extendable on both sides and can be separated in the middle.
- Requires little space to transport and store.

## Features:

- **Plank width 300 mm.**
- **Permissible load 150 kg.**



Length extended both sections (approx. m)	4.00
Length extended one section (approx. m)	2.00
Length retracted one section (approx. m)	1.24
Pack size L x W x H (approx. mm)	1.25x0.30x0.20
Weight (approx. kg)	22.4
Order no.	685900

Note: Maximum permissible standing height 1.00 m.



# ASSEMBLY STAND

- Supports lock automatically when in the working and transport position.
- Easy to transport thanks to the grip hole in the middle of the tread.
- Extremely high stability for heavy-duty use.
- Requires little space to transport and store.

## Features:

- **Screw-in ladder feet.**
- **Platform width 0.50 m.**
- **Platform length 1.70 m.**
- **Total permissible load 300 kg.**



Platform length (approx. m)	1.70
Platform width (approx. m)	0.50
Stile (approx. mm)	60
Standing height (approx. m)	0.58
Reach height (approx. m)	2.58
Pack size L × W × H (approx. m)	1.75×0.60×0.20
Weight (approx. kg)	16.9
Order no.	686400

## Recommended accessories:



Leg extension set  
Page 117

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# ACCESSORIES AND SPARE PARTS FOR STEPS AND WORKING PLATFORMS

117 Accessories

119 Spare parts

# ACCESSORIES



## Leg extension set for assembly stand

- Stile extensions for infinite height adjustment of assembly stand from 0.58 m to 0.83 m.
- Reach height with extensions 2.58 m to 2.83 m.
- Infinitely adjustable.
- Self assembly, no tools required.
- Content: 2 extensions incl. mastening material.

For type	6864
For stile size (approx. mm)	60
Adjustment range (approx. mm)	250
Weight (approx. kg)	1.5
Order no.	0051856



## Holding device for aluminium step

- Can be mounted on the right, left or both sides.
- Self assembly by using tools.
- Including fastening material.

For type	6875
Weight (approx. kg)	1.2
Order no.	0054896



## Holding device for industrial step

- For safe and easy to climb.
- Self assembly by using tools.
- Including fastening material.

For type	2271	
For number of steps	3	4
For step width (mm)	600+800+1,000	600+800+1,000
Weight (approx. kg)	3.5	5.0
Order no.	22730003	22730004



## Holding device lateral for machine step

- For safe and easy to climb.
- Self assembly by using tools.
- Including fastening material.

For type	6878	
For number of steps	2+3	4
Height (approx. m)	0.60	0.60
Weight (approx. kg)	1.7	1.9
Order no.	20000962	20000963



## Holding device frontal for machine step

- For safe standing.
- Self assembly by using tools.
- Including fastening material.

For type	6878	
For number of steps	2-5	
Height (approx. m)	0.60	
Weight (approx. kg)	1.9	
Order no.	20000965	



## Clamping lever

For type	6884	
For number of steps	2-5	
Quantity (pieces)	1	2
Weight (approx. kg)	0.1	0.2
Order no.	22990034	22990035



**Platform railing lateral  
for step stand, usable on both sides**

- Including fastening material.
- Number of clamping levers required for removable platform railing: 2 pieces.

For type	6884
For number of steps	2-5
Weight (approx. kg)	6.4
Order no.	0054747



**Platform railing frontal  
for step stand**

Including fastening material.

- Number of clamping levers required for removable platform railings: 2 pieces.

For type	6884		
For step width (mm)	600	800	1,000
Weight (approx. kg)	7.3	8.2	9.0
Order no.	22990030	22990031	22990032



**Handrail for step stand,  
usable on both sides**

- Including fastening material.
- Number of clamping levers required for removable handrail: 2 pieces.

For type	6884		
For number of steps	2+3	4	5
Weight (approx. kg)	7.1	7.4	8.5
Order no.	0055367	0055366	0053472



**Set of spring-loaded castors  
for safety steps**

- Practical set of 4 rubber-covered, ball bearing-mounted swivel castors.
- The compression spring ensures stability when climbing the steps.
- Self assembly by using tools.
- Content: 4 castors incl. fastening material.

For type	6060+6061+6062+6063
For number of steps	3-5
Weight (approx. kg)	2.3
Order no.	008951



**Castors set for aluminium step**

- Self assembly by using tools.
- Content: 2 castors incl. fastening material.

For type	6875
Weight (approx. kg)	0.9
Order no.	0054448



**Castors set for machine step**

- Self assembly by using tools.
- Content: 2 castors and 2 holders incl. fastening material.

For type	6878
For number of steps	2-5
Weight (approx. kg)	1.1
Order no.	20000966

# SPARE PARTS



## Spare parts set ball caps for stabilisers for platform ladders / spare parts set ball caps for machine step

- Self assembly, no tools required.
- Content: 2 caps

For type	6878
Cap diameter (approx. mm)	30
Weight (approx. kg)	0.1
Order no.	0054760



## Ladder feet set for safety steps

- Self assembly, no tools required.
- Content: 2 feet for support section and 2 feet for ladder section.

For type	6060+6062	6060+6061 +6062+6063
For number of steps	2	3-5
Weight (approx. kg)	0.1	0.1
Order no.	0054975	0054635



## Spare parts set tool tray for safety steps

- Self assembly by using tools.
- Content: 1 tool tray incl. fastening material.

For type	6061+6063
Weight (approx. kg)	0.3
Order no.	0054829



## Rubber coating for safety steps

- Self assembly, no tools required.

For type	6060+6061
Weight (approx. kg)	0.3
Order no.	0054830



# SPARE PARTS

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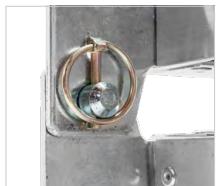
**Spring for hook locking  
for 'TELESTEG' aluminium plank**  
▪ Self assembly by using tools.

For type 6859  
Order no. 003412



**Spring for safety device  
for telescopic rail for 'TELESTEG'  
aluminium plank**  
▪ Self assembly by using tools.

For type 6859  
Order no. 003433



**Spare parts set cotter pins  
for 'TELESTEG' aluminium plank**  
▪ Self assembly, no tools required.  
▪ Content: 2 safety cotter pins.

For type 6859  
Order no. 0053500



# HYMER-ACCESS TECHNOLOGY



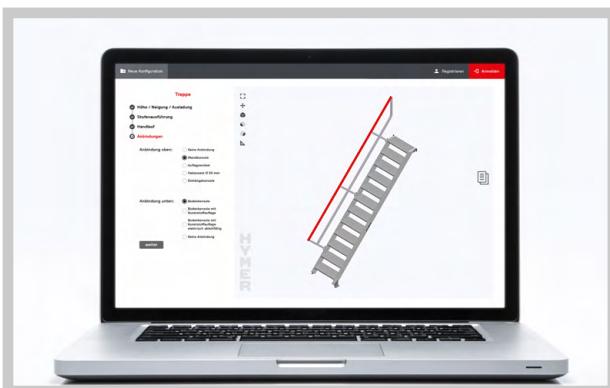
## LADDERS AND STEPS

- Leaning and hookable ladders
- Extension and rope-operated extension ladders
- Step ladders
- Multipurpose ladders
- Platform ladders and stockers' ladders
- Products for special applications
- Steps and working platforms



## MOBILE TOWERS

- Mobile towers with stairway
- Different platform sizes
- Optionally with mobile cross-beams / stabilisers



## STAIRS, PLATFORMS, MAINTENANCE PLATFORMS

- HYMER configurations
- Special designs
- Online configurator: [hymer-configurator.com](http://hymer-configurator.com)



## FIXED LADDERS

- Ladder for building maintenance
- Escape ladder / fire escape ladder / escape route
- Maintenance ladder for machine systems
- Online configurator: [hymer-configurator.com](http://hymer-configurator.com)

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