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CHOOSE THE BEST LADDER!

CATEGORIES	HOME	PRO	MAX
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ALD



LOAD CAPACITY	125 KG	150 KG	150 KG
PROFILE THICKNESS	0,8 mm	1,2 mm	model 3-6 1,2 mm model 7-8 1,4 mm
USAGE			
QUALITY / CERTIFICATE	DECLARATION OF CONFORMITY 125 KG	CERTIFICATE EN 131 PROFESSIONAL USE 	CERTIFICATE EN 131 PROFESSIONAL USE

DD










LOAD CAPACITY	125 KG	150 KG
PROFILE THICKNESS	0,8 mm	1,2 mm
USAGE		
QUALITY / CERTIFICATE	DECLARATION OF CONFORMITY 125 KG	DD 2x2 DD 3-8 CERTIFICATE EN 14183 CERTIFICATE EN 131 PROFESSIONAL USE PROFESSIONAL USE












3-ELEMENT LADDER - WHICH ONE TO CHOOSE?

CATEGORIES	HOME	PRO	MAX																																				
DW3																																							
MODELS	6-11	6-16	7, 9, 11, 13																																				
RUNG PROFILE	25x25 mm	28x28 mm	28x28 mm																																				
USAGE																																							
DISTANCE BETWEEN RUNGS	265 mm	265 mm	290 mm																																				
FUNCTION ON STAIRS																																							
FEET	STANDARD BLACK	TWO COMPONENT	MOVABLE DOUBLE-SIDED																																				
STABILIZER LENGTH	<table border="1"> <tr><td colspan="3">[mm]</td></tr> <tr><td>675</td><td>860</td><td>980</td></tr> <tr><td>models 6,7</td><td>models 8,9,10</td><td>model 11</td></tr> </table>	[mm]			675	860	980	models 6,7	models 8,9,10	model 11	<table border="1"> <tr><td colspan="3">[mm]</td></tr> <tr><td>700</td><td>825</td><td>900</td></tr> <tr><td>model 6</td><td>models 7,8</td><td>model 9</td></tr> <tr><td colspan="3">[mm]</td></tr> <tr><td>974</td><td>1100</td><td>1200</td></tr> <tr><td>model 10</td><td>models 11,12</td><td>models 13-16</td></tr> </table>	[mm]			700	825	900	model 6	models 7,8	model 9	[mm]			974	1100	1200	model 10	models 11,12	models 13-16	<table border="1"> <tr><td colspan="3">[mm]</td></tr> <tr><td>900</td><td>1100</td><td>1200</td></tr> <tr><td>model 7</td><td>model 9</td><td>models 11,13</td></tr> </table>	[mm]			900	1100	1200	model 7	model 9	models 11,13
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QUALITY / CERTIFICATE																																							
ADDITIONAL PARTS	STABILIZER	STABILIZER	<ul style="list-style-type: none"> • STABILIZER (FOR MODELS: 3x11 and 3x13) • STEEL BRACKET 																																				






CHOOSE THE BEST TELESCOPIC LADDER!

CATEGORIES	HOME	MAX
TELESCOPIC		
LOAD CAPACITY	125 KG	150 KG
STABILIZER	✗	dla modeli 11, 13 ✓
USAGE	 	 
QUALITY / CERTIFICATE	DECLARATION OF CONFORMITY 125 KG	
FOLDING SYSTEM	BUMPERS	SOFT CLOSE

UNIVERSAL LADDER WHICH ONE TO CHOOSE?

CATEGORIES	HOME	MAX	
<p>DU 4x3</p>			
			
LOAD CAPACITY	125 KG	125 KG	150 KG
MATERIAL	ALUMINUM	ALUMINUM- STEEL	ALUMINIUM
PLATFORM			
USAGE			
QUALITY / CERTIFICATE	DECLARATION OF CONFORMITY 125 KG	DECLARATION OF CONFORMITY 125 KG	 

LADDER SCAFFOLDING - MODELS

CATEGORIES	HOME	PRO
 <p>■ 3w1!</p>		
PLATFORM DIMENSIONS	1,14 x 0,34 m	1,50 x 0,46 m
LADDER WIDTH	0,46 m	0,58 m
RUNG PROFILE	25 x 25 mm	28 x 28 mm
USAGE		
QUALITY / CERTIFICATE	<p>CERTIFICATE EN 131 NON PROFESSIONAL USE</p>	<p>CERTIFICATE EN 131 PROFESSIONAL USE</p>

WHICH SCAFFOLDING TO CHOOSE?

CATEGORIES	PRO	PRO	PRO
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■ 3w1!



PLATFORM DIMENSIONS	1,34 x 0,60 m	1,34 x 0,60 m + side panels	1,30 x 0,60 m
LOAD CAPACITY	150 KG	200 KG	150 KG
STABILIZER LENGTH	1,30 m	1,30 m	1,10 m
MAXIMUM WORKING HEIGHT	4,00 m	4,73 m	4,00 m
QUALITY / CERTIFICATE	CERTIFICATE EN 131 PROFESSIONAL USE	CERTIFICATE EN 1004 PROFESSIONAL USE	CERTIFICATE EN 131 PROFESSIONAL USE

LADDER HOIST

NEW



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LADDER HOIST

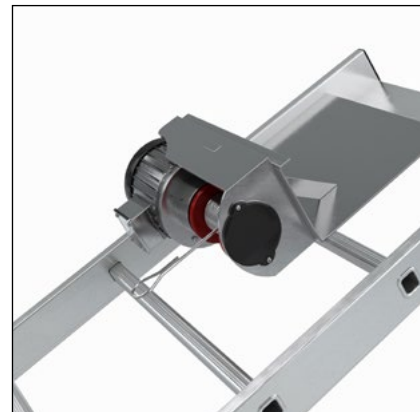
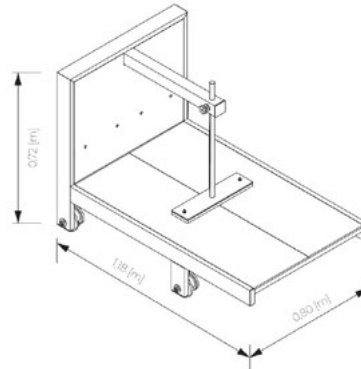
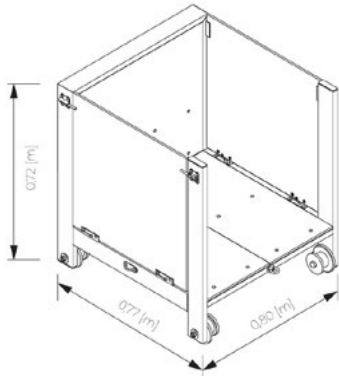
- Lightweight aluminum construction that will be perfect for daily support in construction and renovation work
- Easy to assemble and disassemble, and when folded, the compact form will allow for convenient transportation and storage
- All components have a total weight of 90 kg
- Lifting speed as high as 8 meters per minute
- Lifting capacity up to 125 kilograms
- Large transport STANDARD trolley or PV MODULES trolley, which are additionally covered with waterproof non-slip plywood
- Possibility of disassembling side covers in the standard trolley enables transportation of materials of various dimensions
- Drabest ladder hoist has CE declaration, all necessary approvals, and meets health and safety standards
- It will provide you and your employees with many years of safe and comfortable work

LADDER HOIST			
		A [m] HEIGHT TO THE ROOF	6,50
		B [m] LADDER LENGTH	12,5
		C [m] LADDER WIDTH	0,63
		E [m] STABILIZER LENGTH	1,12
		G [m] BRACKET LENGTH	1,90 ÷ 3,30
		WEIGHT [kg]	90
		PACKAGING DIMENSIONS [m]	2,00 x 0,80 x 1,50

- STANDARD trolley
WT-AL-M-12



- PV MODULES trolley
WT-AL-M-12-BW



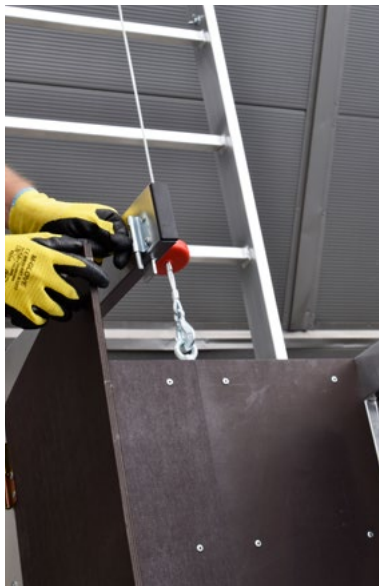
LADDER HOIST

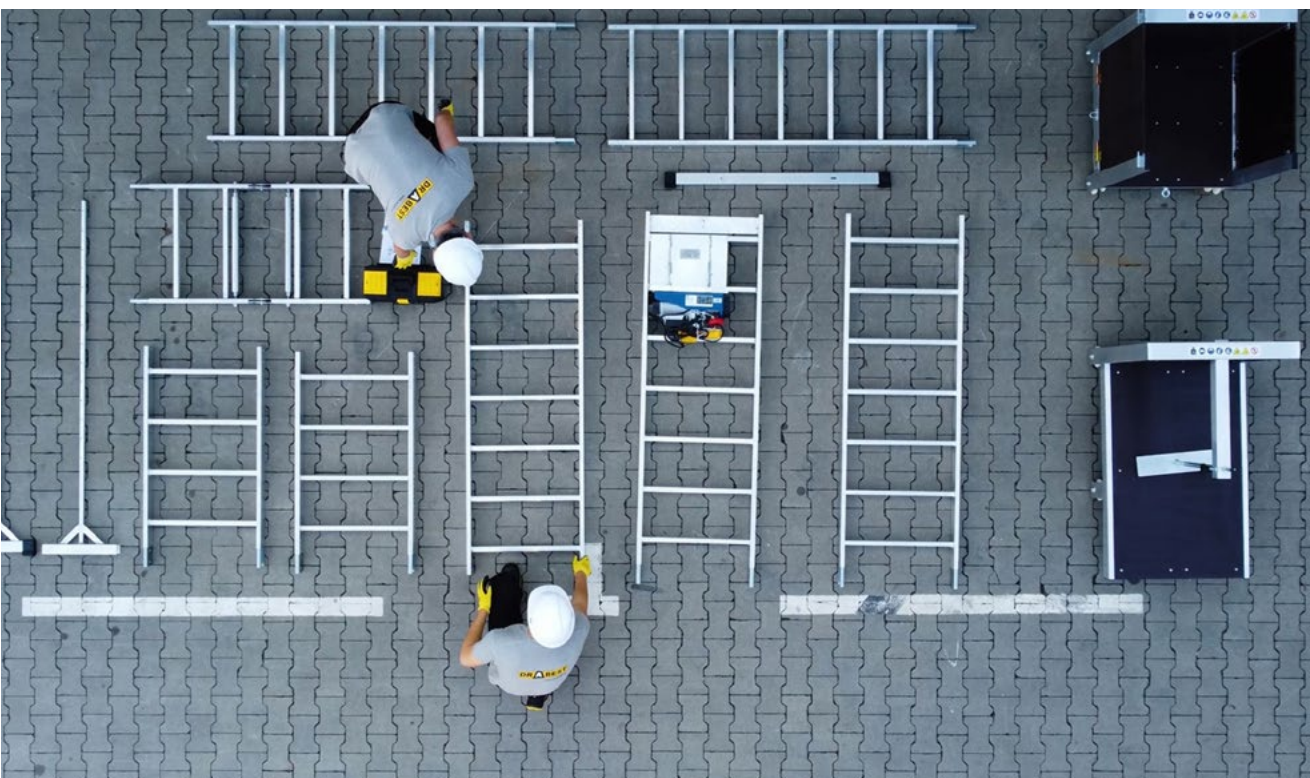
	MINIMUM ENGINE POWER	1050 W
	SUPPLY VOLTAGE	230 V
	MAX CAPACITY	125 [kg]
	LINE LENGTH	12 [m]
	LIFTING SPEED	8 [m/min.]
	ELECTRIC MOTORINGRESS PROTECTION RATING	IP 54

MEASUREMENTS & WEIGHTS MAY VARY +/-5%

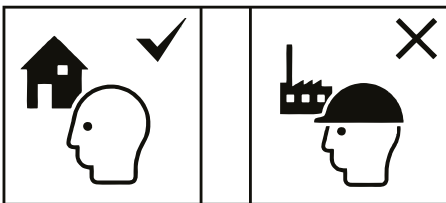
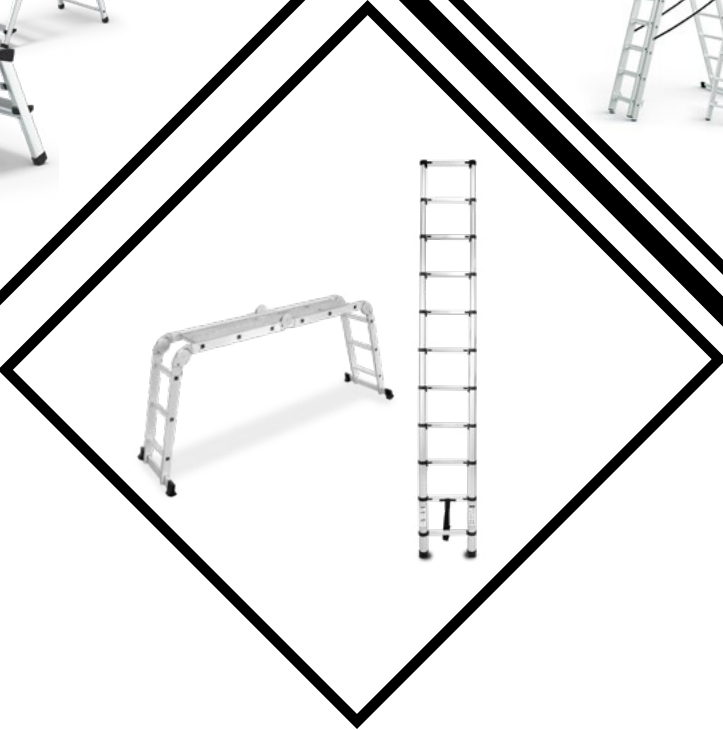
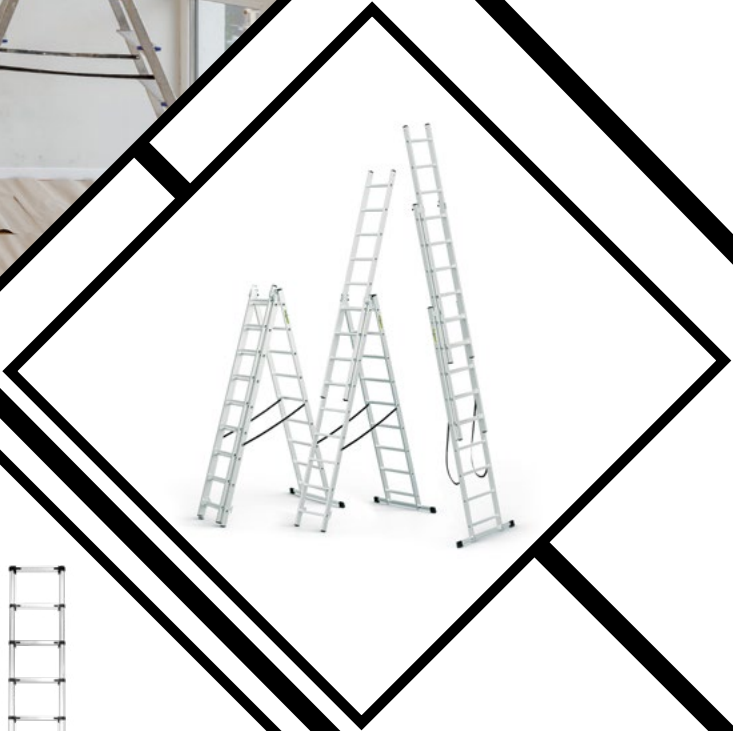
LADDER HOIST

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HOME



HOME product range approved for household use

LADDERS FOR HOME USE



■ INCLUDED



■ ALD 4 125 KG

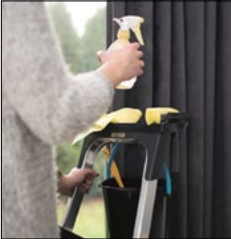
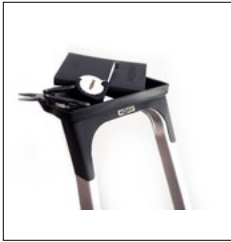
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ALD 125 KG + HOOK

ALUMINUM HOUSEHOLD SINGLE-SIDED ACCESS LADDER WITH HOOK

- Dedicated for **work in households**
- Sturdy ladder construction made of durable aluminum
- Safe 0,60 [m] headband **with a hook** for a bucket
- Steel working platform 0,25 x 0,26 [m] with a specially embossed surface guarantees safe work
- Additional securing belts on ALD 6, 7, 8 models
- Notched steps riveted and secured with black plastic covers
- Special non-slip feet ensure the highest safety standard and protect the floor against scratches
- Load capacity **max. 125 kg**

ALD 125 KG + HOOK	NUMBER OF STEPS	3	4	5	6	7	8
	A [m] WORKING HEIGHT	2,54	2,75	2,97	3,19	3,40	3,62
	B [m] PLATFORM HEIGHT	0,54	0,75	0,97	1,19	1,40	1,62
	C [m] LADDER WIDTH	0,40	0,43	0,45	0,48	0,50	0,52
	D [m] LADDER LENGTH	1,21	1,45	1,68	1,91	2,15	2,37
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12	0,12
	WEIGHT [kg]	2,50	2,90	3,60	4,20	4,70	5,60
	DXCXG [m] PACKAGE	1,21x0,40x0,12	1,45x0,43x0,12	1,68x0,45x0,12	1,91x0,45x0,12	2,15x0,50x0,12	2,37x0,52x0,12



■ INCLUDED



■ ALDP 4 125 KG



ALDP 125 KG + TOOL SHELF

ALUMINUM HOUSEHOLD SINGLE-SIDED ACCESS LADDER WITH TOOL SHELF

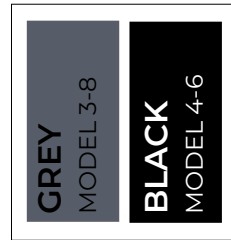
- Dedicated for **work in households**
- Sturdy ladder construction made of durable aluminum
- Safe 0,60 [m] headband **with tool shelf**
- Steel working platform 0,25 x 0,26 [m] with a specially embossed surface guarantees safe work
- Additional securing belts on ALDP 6, 7, 8 models
- Notched steps riveted and secured with black plastic covers
- Special non-slip feet ensure the highest safety standard and protect the floor against scratches
- Load capacity **max. 125 kg**

ALDP 125 KG + TOOL SHELF		NUMBER OF STEPS						
		3	4	5	6	7	8	
	A [m] WORKING HEIGHT	2,54	2,75	2,97	3,19	3,40	3,62	
	B [m] PLATFORM HEIGHT	0,54	0,75	0,97	1,19	1,40	1,62	
	C [m] LADDER WIDTH	0,40	0,43	0,45	0,48	0,50	0,52	
	D [m] LADDER LENGTH	1,21	1,45	1,68	1,91	2,15	2,37	
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12	0,12	
	WEIGHT [kg]	2,50	2,90	3,60	4,20	4,70	5,60	
	DXCXG [m] PACKAGE	1,21x0,40x0,12	1,45x0,43x0,12	1,68x0,45x0,12	1,91x0,45x0,12	2,15x0,50x0,12	2,37x0,52x0,12	

LADDERS FOR HOME USE



■ STD 4 125 KG



■ AVAILABLE

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STD 125

STEEL HOUSEHOLD SINGLE-SIDED ACCESS LADDER

- Dedicated for **work in households**
- Sturdy ladder construction made of powder-coated steel
- Models STD 3-8 powder coated - grey colour
- Models STD 4-6 powder coated - black colour
- Safe 0,60 [m] headband
- Steel working platform 0,25 x 0,26 [m] with a specially embossed surface guarantees safe work
- Notched and welded steps!
- Special plastic feet ensure work stability
- Load capacity **max. 125 kg**

STD 125 KG	NUMBER OF STEPS	3	4	5	6	7	8
	A [m] WORKING HEIGHT	2,57	2,75	3,00	3,20	3,46	3,68
	B [m] PLATFORM HEIGHT	0,57	0,75	1,00	1,20	1,46	1,68
	C [m] LADDER WIDTH	0,40	0,43	0,46	0,49	0,52	0,55
	D [m] LADDER LENGTH	1,25	1,49	1,73	1,97	2,19	2,43
	G [m] LADDER THICKNESS	0,08	0,08	0,08	0,08	0,08	0,08
	WEIGHT [kg]	4,10	4,90	6,10	7,50	8,80	10,8
	DXCXG [m] PACKAGE	1,25x0,40x0,08	1,49x0,43x0,08	1,73x0,46x0,08	1,97x0,49x0,08	2,19x0,52x0,08	2,43x0,55x0,08



■ DD 6 125 KG

DD 125 KG

ALUMINUM HOUSEHOLD DOUBLE-SIDED ACCESS LADDER

- Dedicated for everyday **work in households**
- Sturdy ladder construction made of durable aluminum
- Light, compact and easy to store
- Convenient work platform 0,16 x 0,34 [m]
- Notched steps riveted and secured with black plastic covers
- Special non-slip feet ensure the highest safety standard and protect the floor against scratches
- Additional securing belts to prevent sliding
- Load capacity **max. 125 kg**

DD 125 KG	NUMBER OF STEPS	2x2	2x3	2x4	2x5	2x6	2x7	2x8
	A [m] WORKING HEIGHT	2,38	2,20	2,41	2,62	2,83	3,04	3,26
	B [m] PLATFORM HEIGHT	0,38	0,60	0,81	1,02	1,23	1,44	1,66
	C [m] LADDER WIDTH	0,39	0,41	0,44	0,46	0,48	0,51	0,53
	D [m] LADDER LENGTH	0,41	0,63	0,87	1,10	1,33	1,56	1,79
	G [m] LADDER THICKNESS	0,16	0,16	0,16	0,16	0,16	0,16	0,16
	WEIGHT [kg]	1,50	1,80	2,60	3,20	3,90	4,50	6,80
	DxCxG [m] PACKAGE	0,41x0,39x0,16	0,63x0,41x0,16	1,10x0,46x0,16	1,10x0,46x0,16	1,33x0,48x0,16	1,56x0,51x0,16	1,79x0,53x0,16

LADDERS FOR HOME USE



■ MINIFERO 2 125 KG



■ MINIFERO 3 125 KG



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MINIFERO 125 KG

STEEL HOUSEHOLD SINGLE-SIDED ACCESS LADDER

- Dedicated for everyday **work in households**
- Sturdy ladder construction made of powder-coated steel
- Steel working platform with a specially embossed surface guarantees safe work
- Wide, notched steps
- Special plastic feet ensure work stability
- Safe headband
- Load capacity **max. 125 kg**

MINIFERO 125 KG		NUMBER OF STEPS		
		2	3	4
	A [m] WORKING HEIGHT	2,47	2,70	2,93
	B [m] PLATFORM HEIGHT	0,47	0,70	0,93
	C [m] LADDER WIDTH	0,47	0,47	0,47
	D [m] LADDER LENGTH	0,91	1,16	1,41
	G [m] LADDER THICKNESS	0,05	0,05	0,05
	WEIGHT [kg]	3,60	5,30	6,60
	DxCxG [m] PACKAGE	0,91x0,47x0,05	1,16x0,47x0,05	1,41x0,47x0,05



CERTIFICATE
EN 14183
PROFESSIONAL USE



KS 3 150KG



■ KS 2 150 KG



KS 150 KG

STEEL HOUSEHOLD SINGLE-SIDED ACCESS LADDER

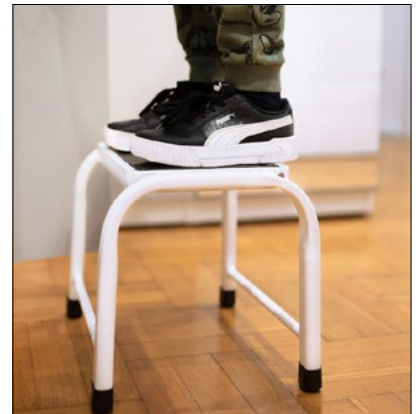
- Dedicated for **work in households**
- Sturdy ladder construction made of powder-coated steel
- Wide steps 0,31 x 0,205 [m] with anti-slip coating
- Special plastic feet ensure work stability
- Comfortable headband
- Load capacity **max. 150 kg**
- Quality **EN 14183**

KS 125 KG	NUMBER OF STEPS	2	3
	A [m] WORKING HEIGHT	2,46	2,69
	B [m] PLATFORM HEIGHT	0,46	0,69
	C [m] LADDER WIDTH	0,47	0,47
	D [m] LADDER LENGTH	1,16	1,40
	G [m] LADDER THICKNESS	0,15	0,15
	WEIGHT [kg]	5,00	7,00
	DxCxG [m] PACKAGE	1,16x0,47x0,15	1,40x0,47x0,15

LADDERS FOR HOME USE



ST TW 1 150 KG



ST TW 2 150 KG



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CERTIFICATE
EN 14183
PROFESSIONAL USE

ST TW 150 KG

STEEL HOUSEHOLD SINGLE-SIDED ACCESS STEP STOOL

- Dedicated for everyday **work in households**
- Sturdy ladder construction made of powder-coated steel
- Steel steps with a special surface anti-slip guarantees safe work
- Special plastic feet ensure work stability
- Load capacity **max. 150 kg**
- Quality **EN 14183**

ST TW 150 KG	NUMBER OF STEPS	1	2
	A [m] WORKING HEIGHT	-	-
	B [m] PLATFORM HEIGHT	0,27	0,46
	C [m] LADDER WIDTH	0,37	0,37
	D [m] LADDER LENGTH	0,27	0,46
	G [m] LADDER THICKNESS	0,29	0,50
	WEIGHT [kg]	1,65	3,10
	DXCXG [m] PACKAGE	0,27x0,37x0,29	0,46x0,37x0,50

NEW



■ TELESCOPIC 11 HOME 125 KG

TELESCOPIC LADDER HOME

TELESCOPIC LADDER

- Dedicated for everyday **work in household**
- Adjustable ladder height allows customization to individual needs
- **Compact, lightweight**, and convenient for transport and storage
- Indicators show the locking of individual rungs at the required height
- Automatic locking system
- Wide and anti-slip feet
- Made of high-quality aluminum
- Includes a handle underneath steps for easier transportation
- Equipped with a safety belt
- Load capacity **max. 125 kg**

TELESCOPIC HOME		NUMBER OF STEPS	9	11	13
	A [m] WORKING HEIGHT		3,70	4,30	4,90
	B1 [m] OPENED LADDER LENGTH		2,60	3,20	3,80
	B2 [m] CLOSED LADDER LENGTH		0,88	0,97	1,07
	C [m] LADDER WIDTH		0,47	0,47	0,48
	D [m] LADDER THICKNESS		0,07	0,08	0,09
	WEIGHT[kg]		6,50	8,30	10,5
	B2xCxD [m] PACKAGE		0,88x0,47x0,07	0,97x0,47x0,08	1,07x0,48x0,09

LADDERS FOR HOME USE



■ DW HOME 2x6 150 KG

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CERTIFICATE
EN 131
NON PROFESSIONAL USE

DW 2 HOME 150 KG

ALUMINUM LADDER FOR HOME

- **Two-element ladder HOME** is an excellent tool for home DIY enthusiasts
- **Stabilizer** mounted only with screws! Profile 40x20 [mm]
- Solid hooks and automatic locks
- Rungs with a **25x25 [mm]** profile have grooves, attached to the profile with a strong pressing system
- Clamp-on anti-slip feet and bumpers make it easy to set the ladder in a free-standing position
- Load capacity **max. 150 kg**
- Quality **EN 131**

DW 2 HOME 150 KG	NUMBER OF STEPS	2x6	2x7
	A1 [m] WORKING HEIGHT	2,95	3,16
	A2 [m] WORKING HEIGHT	3,70	3,96
	B1 [m] LADDER LENGTH	1,64	1,91
	B2 [m] LADDER LENGTH	2,70	2,97
	C [m] LADDER WIDTH	0,45	0,45
	G [m] LADDER THICKNESS	0,095	0,095
	WEIGHT [kg]	5,50	6,00



CERTIFICATE
EN 131
NON PROFESSIONAL USE



■ DW HOME 3x9 150 KG

DW 3 HOME 150 KG

ALUMINUM LADDER FOR HOME

- **Three-element ladder HOME** is an excellent tool for home DIY enthusiasts
- **Stabilizer** mounted only with screws!
- Rungs with a **25x25 [mm]** profile have grooves, attached to the profile with a strong pressing system
- Solid hooks and automatic lock
- Black clamp-on anti-slip feet and bumpers make it easy to set the ladder in a free-standing position
- Load capacity **max. 150 kg**
- Quality **EN 131**
- Certified by **TÜV Rheinland** 3x6, 3x7, 3x9, 3x11

DW3 HOME 150 KG	NUMBER OF STEPS	3x6	3x7	3x8	3x9	3x10	3x11
	A1 [m] WORKING HEIGHT	3,17	3,42	3,94	4,49	4,44	5,26
	A2 [m] WORKING HEIGHT	3,98	4,23	4,97	5,47	5,72	6,55
	B1 [m] LADDER LENGTH	1,65	1,90	2,20	2,46	2,70	2,99
	B2 [m] LADDER LENGTH	2,97	3,25	4,02	4,54	4,80	5,64
	C [m] LADDER WIDTH	0,46	0,46	0,45	0,46	0,45	0,46
	G [m] LADDER THICKNESS	0,13	0,13	0,16	0,16	0,16	0,18
	WEIGHT [kg]	8,00	9,00	11,00	12,50	13,50	15,00

LADDERS FOR HOME USE



PLATFORM
NOT INCLUDED



■ DU 4x3 HOME 125 KG

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DU 4x3 - 4x4 HOME 125 KG

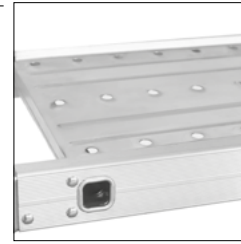
ALUMINUM LADDER FOR HOME

- The universal ladder HOME is dedicated for everyday work in households
- Adapted to use in 3 different configurations
- Includes two stabilizers with profile dimensions of 62x17 [mm], completed with non-slip feet that protect against ladder sliding. Feet are pressed to the stabilizer profile, and the stabilizer is attached to the ladder using self-locking screws with nuts
- The rungs are **grooved** to ensure safety, attached to the profile with strong pressing system
- The locking mechanism of the joints in the selected position is reliable, featuring a system of **self-locking hinges**, which make the ladder easy to operate
- Compact and easy to transport
- Load capacity **max. 125kg**

DU 4x3 - 4x4 HOME 125 KG - ALUMINIUM		NUMBER OF STEPS	
		4x3	4x4
<small>MEASUREMENTS & WEIGHTS MAY VARY +/-5%</small> 	A1/A2/A3 [m] WORKING HEIGHT	2,73/3,27/4,05	3,25/4,05/5,10
	B1/B2/B3/B4 [m] LADDER LENGTH	0,98/1,52/3,38/0,91	1,50/2,30/4,46/1,18
	C [m] LADDER WIDTH	0,33	0,33
	D [m] LADDER THICKNESS	0,25	0,25
	WEIGHT [kg]	9,80	12,8
	B4xCxD [m] PACKAGE	0,91x0,33x0,25	1,20x0,33x0,25



■ INCLUDED*

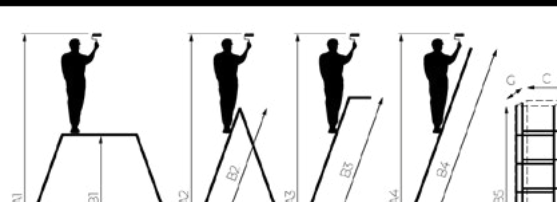


■ DU 4x3 HOME 125 KG + PLATFORM

DU 4x3 HOME 125 KG + PLATFORM

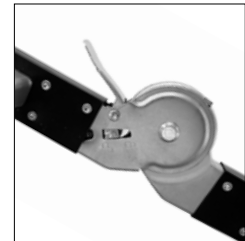
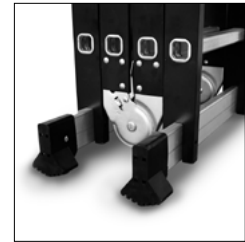
ALUMINUM LADDER WITH PLATFORM FOR HOME

- The universal ladder HOME is dedicated for everyday **work in households**
- Adapted to use in **4 different configurations**
- Includes **two stabilizers** with profile dimensions of 62x17 [mm], completed with non-slip feet that protect against ladder sliding. Feet are pressed to the stabilizer profile, and the stabilizer is attached to the ladder using self-locking screws with nuts
- **Compact** and easy to transport
- The rungs are grooved to ensure safety, attached to the profile with **strong pressing system**
- The locking mechanism of the joints in the selected position is reliable, featuring a system of **self-locking hinges**, which make the ladder easy to operate
- The platform attached to the ladder consists of two steel elements, so the ladder can be used in a platform configuration*
- Load capacity **max.125kg**

DU 4x3 HOME 125 KG + PLATFORM - ALUMINIUM		NUMBER OF STEPS	4x3
A1/A2/A3/A4 [m] WORKING HEIGHT			2,65/2,73/3,27/4,05
B1/B2/B3/B4/B5 [m] LADDER LENGTH			0,9/0,98/1,52/3,38/0,91
C [m] LADDER WIDTH			0,33
G [m] LADDER THICKNESS			0,25
WEIGHT [kg]			13,20
B5xCXG [m] PACKAGE			0,91x0,33x0,25

LADDERS FOR HOME USE

NEW



PLATFORM
NOT INCLUDED

26

■ DU 4x3 HOME 125 KG

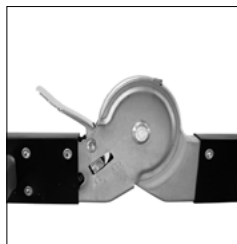
DU 4x3 HOME 125 KG

ALUMINUM AND STEEL LADDER FOR HOME

- The universal ladder HOME is dedicated for everyday **work in households**
- Adapted to use in **3 different configurations**
- Includes **two stabilizers** with profile dimensions of 62x17 [mm], completed with **non-slip feet** that protect against ladder sliding. Feet are pressed to the stabilizer profile, and the stabilizer is attached to the ladder using self-locking screws with nuts
- Made of steel and aluminum
- The rungs are grooved to ensure safety, attached to the profile with **strong pressing system**
- The locking mechanism of the joints in the selected position is reliable, featuring a system of **self-locking hinges**, which make the ladder easy to operate
- Compact and easy to transport
- Neat, black finish
- Load capacity **max. 125kg**

DU 4x3 HOME 125 KG - ALUMINIUM+ STEEL		NUMBER OF STEPS	4x3
<small>MEASUREMENTS & WEIGHTS MAY VARY +/-5%</small> 	A1/A2/A3 [m] WORKING HEIGHT	2,73/3,26/4,05	
	B1/B2/B3/B4 [m] LADDER LENGTH	0,98/1,51/3,37/0,89	
	C [m] LADDER WIDTH	0,32	
	D [m] LADDER THICKNESS	0,25	
	WEIGHT [kg]	10,3	
	B4xCxD [m] PACKAGE	0,90x0,33x0,25	

■ INCLUDED*



NEW

27

■ DU 4x3 HOME 125 KG + PLATFORM

DU 4x3 HOME 125 KG + PLATFORM

ALUMINUM AND STEEL LADDER WITH PLATFORM FOR HOME

- The universal ladder HOME is dedicated for everyday **work in households**
- Adapted to use in **4 different configurations**
- Includes two stabilizers with profile dimensions of 62x17 [mm], completed with **non-slip feet** that protect against ladder sliding. Feet are pressed to the stabilizer profile, and the stabilizer is attached to the ladder using self-locking screws with nuts
- Compact and easy to transport
- Made of aluminum and steel
- The platform attached to the ladder consists of two steel elements, so the ladder can be used in a platform configuration*
- The rungs are grooved to ensure safety, attached to the profile with **strong pressing system**
- The locking mechanism of the joints in the selected position is reliable, featuring a system of **self-locking hinges**, which make the ladder easy to operate
- Neat, black finish
- Load capacity **max.125kg**

DU 4x3 HOME 125 KG + PLATFORM- ALUMINIUM+ STEEL		NUMBER OF STEPS	4x3
	A1/A2/A3/A4 [m] WORKING HEIGHT	2,64/2,73/3,26/4,05	
	B1/B2/B3/B4/B5 [m] LADDER LENGTH	0,89/0,98/1,51/3,37/0,89	
	C [m] LADDER WIDTH	0,32	
	G [m] LADDER THICKNESS	0,25	
	WEIGHT [kg]	13,7	
	B5xCxG [m] PACKAGE	0,90x0,33x0,25	

LADDERS FOR HOME USE



■ 3w1!

CERTIFICATE
EN 131
NON PROFESSIONAL USE



■ ARD 2x8 HOME 125 KG

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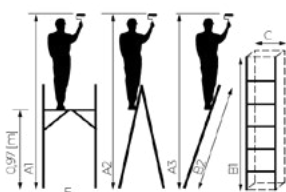
ARD HOME

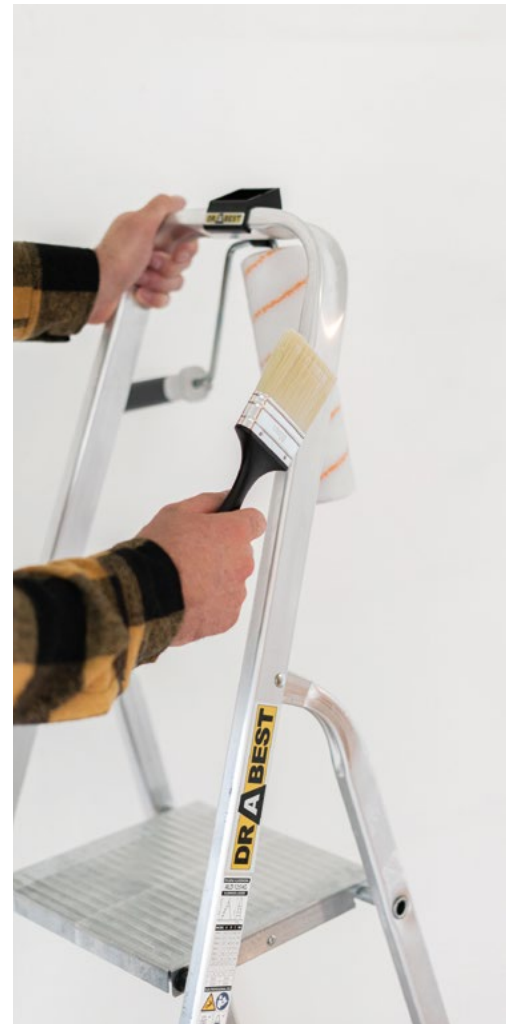
ALUMINUM SCAFFOLDING

- Dedicated for work in households
- Solid scaffolding structure made of aluminum
- Wide working platform 1,14 x 0,34 [m], a special surface of the platform ensures stability and safety during work
- 25x25 [mm] grooved rungs pressed to the profile
- Stabilizer with a length 0,90 [m]
- Special non-slip feet ensure the highest safety standard
- 3in1: scaffolding, leaning ladder, free-standing ladder!
- Load capacity max. 150 kg
- Quality EN 131

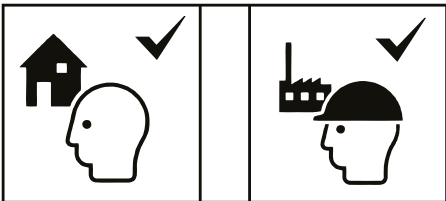
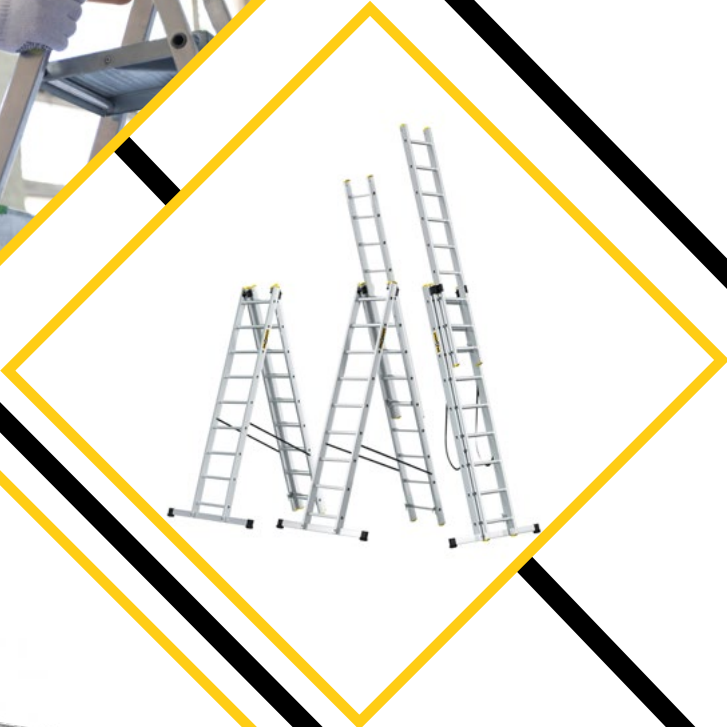
ARD HOME	NUMBER OF STEPS	ARD HOME 2x6	ARD HOME 2x7	ARD HOME 2x8
A1/A2/A3 [m] WORKING HEIGHT		2,97/2,89/3,68	2,97/3,14/4,18	2,97/3,40/4,70
B1 [m] LADDER LENGTH		1,61	1,87	2,14
B2 [m] LADDER LENGTH		2,67	3,20	3,73
C [m] LADDER WIDTH		0,46	0,46	0,46
E [m] WIDTH		1,14	1,14	1,14
S [m] STABILIZER		0,90	0,90	0,90
WEIGHT [kg]		11,0	12,0	13,0

MEASUREMENTS & WEIGHTS MAY VARY +/-5%





PRO



PRO product range approved for professional use

LADDERS FOR PROFESSIONALS



■ INCLUDED



■ ALD 4 150 KG

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CERTIFICATE
EN 131
PROFESSIONAL USE

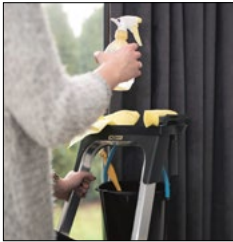
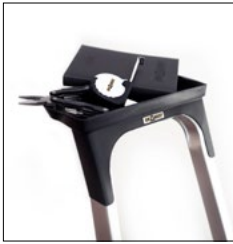


ALD 150 KG + HOOK

ALUMINUM HOUSEHOLD SINGLE-SIDED ACCESS LADDER WITH HOOK

- Dedicated for everyday work in **households, office and warehouse** spaces as well as occasional renovations
- Safe 0,60 [m] headband **with a hook** for a bucket
- Steel powder coated working platform 0,25 x 0,26 [m] with a specially embossed surface guarantees work safety
- Special **non-slip feet, screwed to the profile**
- Notched steps riveted and secured with yellow plastic covers
- Load capacity **max. 150 kg**
- Quality **EN 131**
- Certified by **TÜV Rheinland**

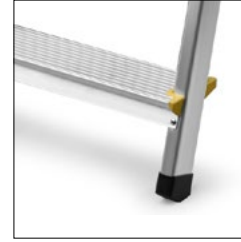
ALD 150 KG + HOOK	NUMBER OF STEPS	3	4	5	6	7	8
	A [m] WORKING HEIGHT	2,54	2,75	2,97	3,19	3,40	3,62
	B [m] PLATFORM HEIGHT	0,54	0,75	0,97	1,19	1,40	1,62
	C [m] LADDER WIDTH	0,40	0,43	0,45	0,48	0,50	0,52
	D [m] LADDER LENGTH	1,21	1,45	1,68	1,91	2,15	2,37
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12	0,12
	WEIGHT [kg]	3,20	3,70	4,30	5,10	5,80	6,60
	DXCXG [m] PACKAGE	1,21x0,40x0,12	1,45x0,43x0,12	1,68x0,45x0,12	1,91x0,45x0,12	2,15x0,50x0,12	2,37x0,52x0,12



■ INCLUDED



■ ALDP 4 150 KG



CERTIFICATE
EN 131
PROFESSIONAL USE

ALDP 150 KG + TOOL SHELF

ALUMINUM HOUSEHOLD LADDER WITH TOOL SHELF SINGLE-SIDED ACCESS

- Dedicated for work in **households, office and warehouse** spaces
- Light structure, convenient for storage
- Safe 0,60 [m] headband **with tool shelf**
- Steel powder coated platform 0,25 x 0,26 [m], specially embossed surface of the platform ensures stability and work safety
- Notched steps, riveted and secured with yellow plastic covers
- Special **non-slip feet screwed to the profile** to ensure the highest safety standard, protect the floor against scratches!
- Load capacity **max. 150 kg**
- Quality **EN 131**

ALDP 150 KG + TOOL SHELF		NUMBER OF STEPS						
		3	4	5	6	7	8	
<small>MEASUREMENTS & WEIGHTS MAY VARY +/-5%</small> 	A [m] WORKING HEIGHT	2,54	2,75	2,97	3,19	3,40	3,62	
	B [m] PLATFORM HEIGHT	0,54	0,75	0,97	1,19	1,40	1,62	
	C [m] LADDER WIDTH	0,40	0,43	0,45	0,48	0,50	0,52	
	D [m] LADDER LENGTH	1,21	1,45	1,68	1,91	2,15	2,37	
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12	0,12	
	WEIGHT [kg]	3,20	3,70	4,30	5,10	5,80	6,60	
	DxCxG [m] PACKAGE	1,21x0,40x0,12	1,45x0,43x0,12	1,68x0,45x0,12	1,91x0,45x0,12	2,15x0,50x0,12	2,37x0,52x0,12	

LADDERS FOR PROFESSIONALS



■ INCLUDED



CERTIFICATE
EN 131
PROFESSIONAL USE



■ ALDP+P 4 150 KG

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ALDP+P 150 KG

ALUMINUM HOUSEHOLD SINGLE-SIDED ACCESS LADDER WITH TOOL SHELF + HANDRAILS

- Dedicated for everyday work in **households, office and warehouse** spaces as well as occasional renovations
- Ergonomic handrails help when using the ladder
- Steel powder coated platform 0,25 x 0,26 [m], specially embossed surface of the platform ensures stability and work safety
- Safe 0,60 [m] headband with tool shelf
- Notched steps riveted and secured with yellow plastic covers
- Special non-slip feet screwed to the profile to ensure the highest safety standard
- Load capacity **max. 150 kg**
- Quality **EN 131**

ALDP + P 150 KG TOOL SHELF + HANDRAILS		NUMBER OF STEPS				
		4	5	6	7	8
<p>MEASUREMENTS & WEIGHTS MAY VARY +/- 5%</p>	A [m] WORKING HEIGHT	2,75	2,97	3,19	3,40	3,62
	B [m] PLATFORM HEIGHT	0,75	0,97	1,19	1,40	1,62
	C [m] LADDER WIDTH	0,43	0,45	0,48	0,50	0,52
	D [m] LADDER LENGTH	1,47	1,70	1,93	2,17	2,39
	D2 [m] LADDER LENGTH + SHELF	1,52	1,75	1,98	2,22	2,44
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12
	WEIGHT [kg]	4,45	5,05	5,85	6,65	7,45
	D2xCxG [m] PACKAGE	1,52x0,43x0,12	1,75x0,45x0,12	1,98x0,45x0,12	2,22x0,50x0,12	2,44x0,52x0,12

DD 2x3 - 2x8

CERTIFICATE
EN 131
PROFESSIONAL USE



DD 2x2

CERTIFICATE
EN 14183
PROFESSIONAL USE



■ *Working platform
Models : 2x2 - 2x4



■ Working platform
Models : 2x5 - 2x8



DD 150 KG

ALUMINUM HOUSEHOLD DOUBLE-SIDED ACCESS LADDER

- Dedicated for work in **households, office and warehouse** spaces as well as occasional renovations
- Solid ladder construction made of durable aluminum
- Light, compact, easy to store
- Convenient work platform* 0,20 x 0,345 [m]/ 0,16 x 0,34 [m]
- Additional securing belts to prevent sliding
- Notched steps riveted and secured with yellow plastic covers
- Non-slip feet, screwed to the profile
- Load capacity **max. 150 kg**
- Quality **EN 131/EN 14183**
- Certified by **TÜV Rheinland**

DD 150 KG		NUMBER OF STEPS							
		2x2	2x3	2x4	2x5	2x6	2x7	2x8	
<p>MEASUREMENTS & WEIGHTS MAY VARY +/- 3%</p>	A [m] WORKING HEIGHT	2,38	2,20	2,41	2,62	2,83	3,04	3,26	
	B [m] PLATFORM HEIGHT	0,38	0,60	0,81	1,02	1,23	1,44	1,66	
	C [m] LADDER WIDTH	0,39	0,41	0,44	0,46	0,48	0,51	0,53	
	D [m] LADDER LENGTH	0,41	0,63	0,87	1,10	1,33	1,56	1,79	
	G [m] LADDER THICKNESS	0,20	0,16	0,16	0,16	0,16	0,16	0,16	
	WEIGHT [kg]	1,70	2,40	3,20	4,20	4,90	5,80	6,80	
	DxCxG [m] PACKAGE	0,41x0,39x0,20	0,63x0,41x0,16	1,10x0,46x0,16	1,10x0,46x0,16	1,33x0,48x0,16	1,56x0,51x0,16	1,79x0,53x0,16	

LADDERS FOR PROFESSIONALS



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CERTIFICATE
EN 131
PROFESSIONAL USE



■ DREW 2x7 150 KG

DREW 150 KG

WOODEN DOUBLE-SIDED ACCESS LADDER

- Wooden ladder can be used for painting or a variety of other works carried out around the house and in the garden
- Additional elements of the ladder are made of galvanized steel, including a hook mounted at the top of the ladder and reinforcing bars
- Made of impregnated **pine wood**
- Load capacity **max. 150 kg**
- Quality **EN 131**

DREW 150 KG		NUMBER OF STEPS				
		2x3	2x4	2x5	2x6	2x7
	A [m] WORKING HEIGHT	2,40	2,70	3,00	3,30	3,60
	B [m] MAXIMUM ENTRANCE HEIGHT	0,30	0,59	0,88	1,17	1,46
	C [m] LADDER WIDTH	0,45	0,49	0,53	0,57	0,61
	D [m] LADDER LENGTH	0,95	1,24	1,53	1,82	2,11
	G [m] LADDER THICKNESS	0,13	0,13	0,13	0,13	0,13
	WEIGHT [kg]	5,00	6,00	7,00	8,50	10,0
	DxCxG [m] PACKAGE	0,95x0,45x0,13	1,24x0,49x0,13	1,53x0,53x0,13	1,82x0,57x0,13	2,11x0,61x0,13



■ DP PRO 12 150 KG

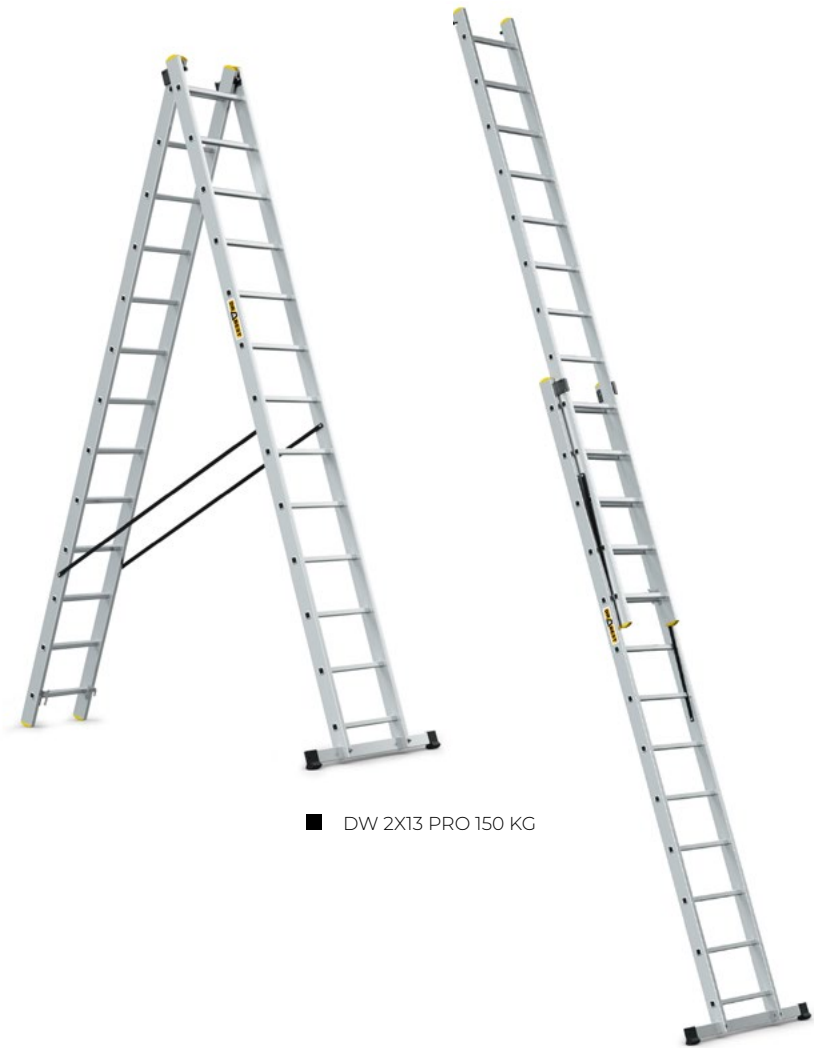
DP PRO 150 KG

INDUSTRIAL ALUMINUM LEANING LADDER

- Professional leaning ladder PRO, used by thousands of specialists servicing appliances, doing maintenance and finishing interiors
- Models from 12 to 18 steps have an **additional stabilizer**
- Completed with **non-slip feet** that protect against ladder sliding
- Load capacity **max. 150 kg**
- The rungs are grooved to ensure safety, attached to the profile with a strong pressing system, models 5-14 rungs of the 25x25 [mm] profile, models 15-18 rungs of the 28x28 [mm] profile
- Quality **EN 131**
- Certified by **TÜV Rheinland**

DP PRO 150 KG		NUMBER OF STEPS																	
		5	6	7	8	9	10	11	12	13	14	15	16	17	18				
<small>MEASUREMENTS & WEIGHTS MAY VARY ±5%</small> 	A [m] WORKING HEIGHT	243	269	298	324	346	372	397	424	450	475	500	526	552	578				
	B [m] LADDER LENGTH	1,39	1,65	1,92	2,18	2,45	2,71	2,98	3,25	3,52	3,78	4,05	4,32	4,58	4,85				
	C [m] LADDER WIDTH	0,40	0,40	0,40	0,40	0,40	0,40	0,40	0,40	0,40	0,40	0,41	0,41	0,41	0,41				
	G [m] LADDER THICKNESS	0,05	0,05	0,05	0,05	0,05	0,05	0,06	0,06	0,06	0,06	0,08	0,08	0,08	0,08				
	S [m] STABILIZER	-	-	-	-	-	-	-	0,825	0,825	0,825	0,825	0,900	0,900	0,900				
	WEIGHT [kg]	200	240	290	340	370	410	500	640	680	8,70	9,50	10,30	10,80	11,30				

LADDERS FOR PROFESSIONALS



■ DW 2X13 PRO 150 KG

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CERTIFICATE
EN 131
PROFESSIONAL USE



DW 2 PRO 150 KG

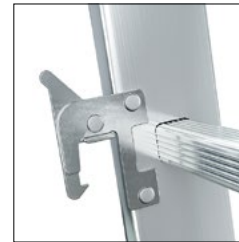
INDUSTRIAL ALUMINUM LADDER

- Professional **two-element ladder** PRO is a perfect work tool for specialists looking for the highest standards of safety and durability
- Stabilizer mounted only with screws! Profile 60x20 [mm]
- Rungs with a **28x28 [mm]** profile have **grooves**, attached to the profile with a strong **pressing system**
- Clamp-on **anti-slip feet** and bumpers make it easy to set the ladder in a free-standing position
- Solid hooks, guiding profile elements and automatic locks
- Load capacity **max. 150 kg**
- Quality **EN 131**
- Certified by **TÜV Rheinland**

DW 2 PRO 150 KG	NUMBER OF STEPS	2x6	2x7	2x8	2x9	2x10	2x11	2x13	2x14
	A1 [m] WORKING HEIGHT	2,97	3,22	3,47	3,72	3,98	4,23	4,62	4,90
	A2 [m] WORKING HEIGHT	3,98	4,25	4,51	5,02	5,53	5,78	6,55	7,04
	B1 [m] LADDER LENGTH	1,68	1,94	2,20	2,46	2,72	2,98	3,52	3,78
	B2 [m] LADDER LENGTH	2,73	3,00	3,26	3,79	4,32	4,58	5,64	6,17
	C [m] LADDER WIDTH	0,46	0,46	0,46	0,46	0,46	0,46	0,48	0,48
	G [m] LADDER THICKNESS	0,11	0,11	0,11	0,12	0,14	0,14	0,14	0,16
	WEIGHT [kg]	6,30	7,20	7,80	9,00	10,30	11,20	17,20	19,60



■ DW 3x9 PRO 150 KG



DW 3 PRO 150 KG

INDUSTRIAL ALUMINUM LADDER

- Professional **three-element ladder** PRO is a perfect work tool for specialists looking for the highest standards of safety and durability
- Stabilizer** mounted only with screws!
- Rungs with a **28x28 [mm]** profile have **grooves**, attached to the profile with a strong pressing system
- Possibility of using the ladder on stairs!* (See page 57)
- Clamp-on anti-slip feet
- The guides makes it easy to set the ladder in a free-standing position
- Solid hooks, guiding profile elements and automatic locks
- Load capacity **max. 150 kg**
- Quality **EN 131**
- Certified by **TÜV Rheinland**

DW 3 PRO 150 KG		NUMBER OF STEPS											
		3x6	3x7	3x8	3x9	3x10	3x11	3x12	3x13	3x14	3x15	3x16	
	A1 [m] WORKING HEIGHT	3,40	3,75	4,00	4,51	5,01	5,01	6,04	6,56	7,06	7,58	8,08	
	A2 [m] WORKING HEIGHT	4,43	5,05	5,05	5,83	6,31	6,31	8,09	8,61	9,62	10,39	10,83	
	B1 [m] LADDER LENGTH	1,68	1,95	2,20	2,46	2,72	2,98	3,25	3,52	3,78	4,05	4,31	
	B2 [m] LADDER LENGTH	3,45	4,09	4,09	4,90	5,39	5,39	7,24	7,77	8,82	9,62	10,07	
	C [m] LADDER WIDTH	0,45	0,45	0,45	0,45	0,45	0,45	0,48	0,48	0,48	0,48	0,48	
	G [m] LADDER THICKNESS	0,155	0,155	0,155	0,16	0,175	0,175	0,19	0,19	0,22	0,22	0,22	
	WEIGHT [kg]	9,10	10,20	11,50	13,00	15,10	16,40	23,00	24,60	30,00	32,00	34,00	

MEASUREMENTS & WEIGHTS MAY VARY ±5%

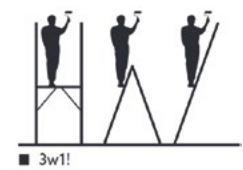
PRO

LADDERS FOR PROFESSIONALS

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■ ARD 2x8 PRO 150 KG



ARD PRO

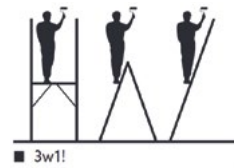
PROFESSIONAL ALUMINUM SCAFFOLDING

- Solid scaffolding structure made of aluminum
- Wide working platform 1,50 x 0,46 [m], special surface of the platform ensures stability and safety during work
- 28x28 [mm] grooved rungs pressed to the profile
- Stabilizer with a dimension 1,10 [m]
- Special **non-slip feet** ensure the highest safety standard
- **3in1**: scaffolding, leaning ladder, free-standing ladder!
- Load capacity **max. 150 kg**
- Quality **EN 131**

ARD PRO	NUMBER OF STEPS	ARD PRO 2x6	ARD PRO 2x7	ARD PRO 2x8
	A1/A2/A3 [m] WORKING HEIGHT	2,97/2,89/3,68	2,97/3,14/4,18	2,97/3,40/4,70
	B1 [m] LADDER LENGTH	1,61	1,87	2,14
	B2 [m] LADDER LENGTH	2,67	3,20	3,73
	C [m] LADDER WIDTH	0,58	0,58	0,58
	E [m] WIDTH	1,50	1,50	1,50
	S [m] STABILIZER	1,10	1,10	1,10
	WEIGHT [kg]	16,0	17,0	18,0



CERTIFICATE
EN 131
PROFESSIONAL USE



■ INCLUDED

■ IKAR

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IKAR

PROFESSIONAL ALUMINUM SCAFFOLDING

- IKAR aluminum ladder scaffolding is a **mobile structure** for the construction industry
- Wide **working platform 1,30 x 0,60 [m]**
- 28x28 [mm] grooved** rungs pressed to the profile
- Special joints facilitate the assembly of the structure
- Stabilizer with a dimension 1,10 [m]
- Strong plastic wheels
- 3in1**: scaffolding, leaning ladder, free-standing ladder!
- Load capacity **max. 150 kg**
- Quality **EN 131**

IKAR	IKAR V1	IKAR V2
<p>MEASUREMENTS & WEIGHTS MAY VARY +/-5%</p>	A1 [m] WORKING HEIGHT	A2 4,00
	B1[m] LADDER LENGTH	A2 3,00
	C [m] LADDER WIDTH	0,50
	E [m] WIDTH	1,30
	S [m] STABILIZER	1,10
	WEIGHT [KG]	27,0
	PACKAGE [m]	0,50x0,32x1,65

LADDERS FOR PROFESSIONALS

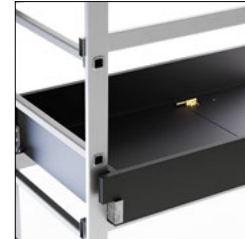


■ 3w1!

CERTIFICATE
EN 1004
PROFESSIONAL USE



■ HECTOR



■ INCLUDED

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HECTOR

PROFESSIONAL ALUMINUM SCAFFOLDING

- HECTOR aluminum ladder scaffolding is a multi-purpose mobile structure for the construction industry
- Wide working platform 1,34 x 0,60 [m]
- 28x28 [mm] grooved rungs pressed to the profile
- Wall mounting kit included!
- Side protection panels included
- Special joints facilitate the assembly of the structure
- Stabilizer with a dimension 1,30 [m] is movable so you can position the scaffolding at any distance from the wall
- 3in1: scaffolding, leaning ladder, free-standing ladder!
- Load capacity max. 200 kg
- Quality EN 1004

HECTOR

HECTOR

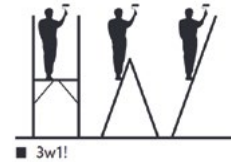
	A1 [m] WORKING HEIGHT	4,73	
	B1 [m] LADDER LENGTH	3,91	
	C [m] LADDER WIDTH	0,57	
	E [m] WIDTH	1,51	
	S [m] STABILIZER	1,31	
	WEIGHT [KG]	43,6	
	PACKAGE [m]	0,56x0,325x2,00	



■ INCLUDED



■ HECTOR BASIC



■ 3in1!

CERTIFICATE
EN 131
PROFESSIONAL USE

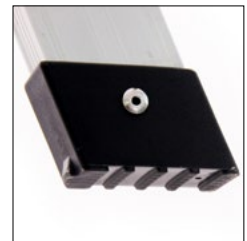
HECTOR BASIC

PROFESSIONAL ALUMINUM SCAFFOLDING

- HECTOR BASIC aluminum ladder scaffolding is a **multi-purpose mobile structure for the construction industry**
- Wide working platform 1,34 x 0,60 [m]
- 28x28 [mm] grooved rungs pressed to the profile
- Wall mounting kit NOT included
- Load capacity **max. 150 kg**
- Stabilizer with a dimension 1,30 [m] is movable so you can position the scaffolding at any distance from the wall
- Special joints facilitate the assembly of the structure
- **3in1**: scaffolding, leaning ladder, free-standing ladder!
- Quality **EN 131**

HECTOR BASIC		HECTOR BASIC V1	HECTOR BASIC V2
<p>MEASUREMENTS & WEIGHTS MAY VARY ±5%</p>	A1 [m] WORKING HEIGHT	4,00	A2 2,80
	B1[m] LADDER LENGTH	3,91	A2 2,00
	C [m] LADDER WIDTH	0,57	
	E [m] WIDTH	1,51	
	S [m] STABILIZER	1,31	
	WEIGHT [KG]	40,6	
	PACKAGE [m]	0,56x0,325x2,00	

LADDERS FOR PROFESSIONALS



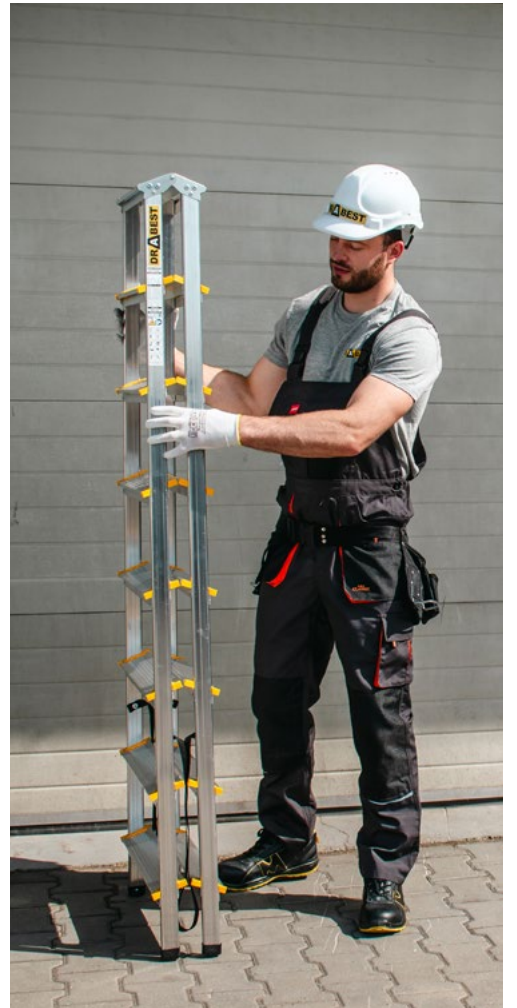
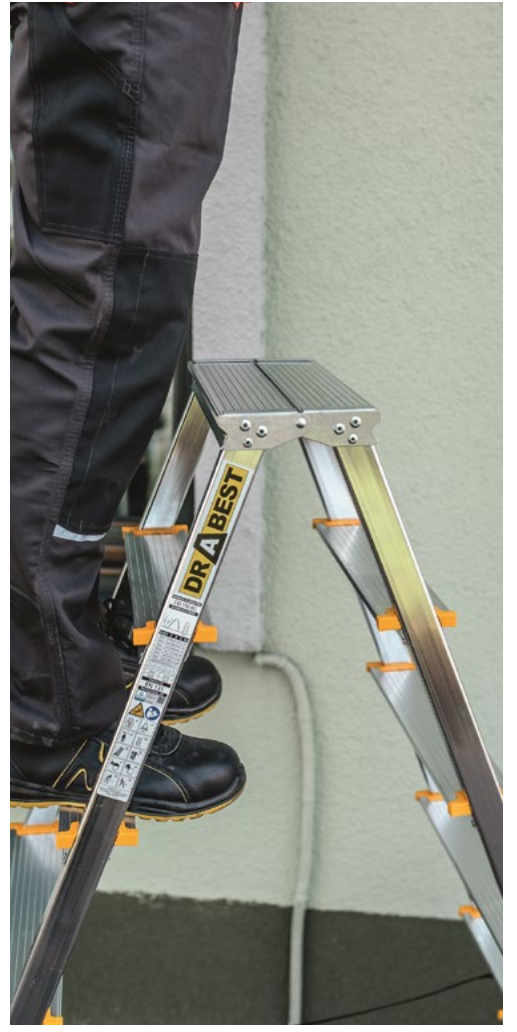
CERTIFICATE
EN 14183
PROFESSIONAL USE

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PLATFORM HOP UP

- Sturdy construction made of aluminum and steel
- Comfortable work platform available in 3 sizes
- Ideal for low-level work
- A large, ribbed platform and a wide step provide stable access from both sides.
- Special, **non-slip feet**
- Safety hooks to provide security
- Load capacity **max. 150 kg**
- Quality **EN 14183**

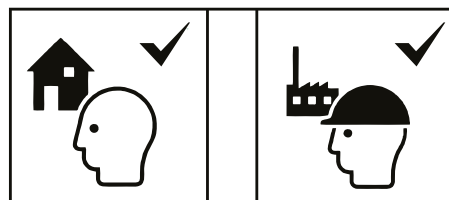
HOP UP 150 KG		30x60	30x100	60x60
	A [m] WORKING HEIGHT	2,51	2,51	2,51
	B [m] MAXIMUM ENTRANCE HEIGHT	0,51	0,51	0,51
	C [m] LADDER WIDTH	0,42	0,42	0,63
	D [m] LADDER LENGTH	0,67	1,05	0,71
	G [m] LADDER THICKNESS	0,14	0,14	0,17
	WEIGHT [kg]	3,60	4,00	6,00
	DXCXG [m] PACKAGE	0,67x0,41x0,14	1,05x0,41x0,14	0,70x0,63x0,16



MAX



MAX
product range
approved
for professional use



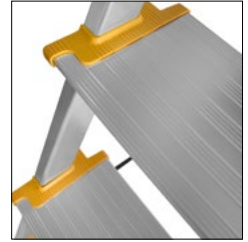
MAX

LADDERS FOR PROFESSIONALS

NEW



**50 %
WIDER
STEPS
120 [MM]**



NEW
**TWO-COMPONENT
FEET „CLICK”**

**CERTIFICATE
EN 131
PROFESSIONAL USE**

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■ ALD MAX 5 150 KG

ALD MAX 150 KG

ALUMINUM SINGLE-SIDED ACCESS LADDER WITH TOOL SHELF

- Dedicated for professionals
- Made of high-quality aluminum
- Comfortable steps with a **width of 120 [mm]**
- First step at a **height of 190 [mm]**
- Tool shelf integrated into the profiles
- New **two-component feet „Click”**, non-slip, easy to replace
- Plastic hinge, clamped in the support and riveted to the shackle
- Load capacity **max. 150 kg**
- Quality **EN 131**

ALD MAX 150 KG	NUMBER OF STEPS	3	4	5	6	7
	A [m] WORKING HEIGHT	2,61	2,82	3,04	3,26	3,47
	B [m] PLATFORM HEIGHT	0,61	0,82	1,04	1,26	1,47
	C [m] LADDER WIDTH	0,43	0,44	0,47	0,49	0,52
	D [m] LADDER LENGTH	1,31	1,54	1,77	2,00	2,24
	G [m] LADDER THICKNESS	0,12	0,12	0,12	0,12	0,12
	WEIGHT [kg]	3,68	4,38	5,08	5,92	7,00
	DxCxG [m] PACKAGE	1,31x0,43x0,12	1,54x0,44x0,12	1,77x0,47x0,12	2,00x0,49x0,12	2,24x0,52x0,12



„SOFT CLOSE”



CERTIFICATE
EN 131
PROFESSIONAL USE



■ TELESCOPIC 11 MAX 150 KG



NEW

TELESCOPIC LADDER MAX

TELESCOPIC LADDER

- Telescopic ladder is a perfect work tool for specialists looking for the **highest standards of safety and durability**
- Adjustable ladder height allows customization to individual needs
- **Compact, lightweight**, and convenient for transport and storage
- **Indicators show the locking** of individual rungs at the required height
- The highest rung that can be used on the ladder is marked with a yellow color
- Automatic **locking system**
- **Wide and anti-slip** feet
- Additional stabilizer for models 11 and 13
- Made of high-quality aluminum
- Includes a handle underneath steps for easier transportation
- Equipped with a safety belt
- Quality **EN 131**
- Load capacity **max. 150 kg**

TELESCOPIC MAX	NUMBER OF STEPS	9	11	13
<p>MEASUREMENTS & WEIGHTS MAY VARY +/-5%</p>	A [m] WORKING HEIGHT	3,37	3,99	4,55
	B1 [m] OPENED LADDER LENGTH	2,63	3,27	3,81
	B2 [m] CLOSED LADDER LENGTH	0,72	0,80	0,91
	C [m] LADDER WIDTH	0,49	0,80	0,88
	D [m] LADDER THICKNESS	0,10	0,10	0,11
	WEIGHT[kg]	8,50	11,3	14,5
	B2xCxD [m] PACKAGE	0,76x0,52x0,09	0,84x0,55x0,09	0,91x0,55x0,10

LADDERS FOR PROFESSIONALS

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■ DW 3 MAX 3x11 150 KG



CERTIFICATE

EN 131

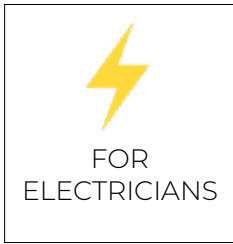
PROFESSIONAL USE

DW3 MAX 150 KG

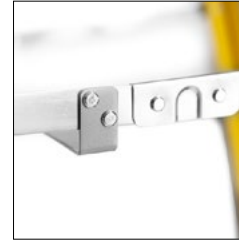
INDUSTRIAL ALUMINUM LADDER

- Professional **three-element ladder** MAX is a multifunctional tool for **professional and domestic use**
- Movable foot** with a large rubber non-slip surface will adapt the ladder to any type of ground - function to the ground!
- Rubber swivel casters** make it easy to unfold the ladder and protect the wall from damage
- Additional steel **bracket stiffens** the structure in the
- free-standing position increasing comfort and safety of work
- Sturdy catches, guiding profile elements, automatic locks
- Steel elements are double-protected against corrosion
- Additional stabilizer** in 3x11 and 3x13 models for the third ladder segment provides exceptional stability
- Rungs with 28x28 [mm] profile have grooves
- Load capacity **max. 150 kg**
- Manufactured in accordance with **EN 131**

DW 3 MAX 150 KG	NUMBER OF STEPS	3x7	3x9	3x11	3x13
	A1 [m] WORKING HEIGHT	4,00	4,70	6,10	6,90
	A2 [m] WORKING HEIGHT	5,30	6,13	8,34	10,07
	B1 [m] LADDER LENGTH	2,12	2,71	3,29	3,87
	B2 [m] LADDER LENGTH	4,41	5,30	7,61	9,37
	C [m] LADDER WIDTH	0,45	0,45	0,48	0,48
	G [m] LADDER THICKNESS	0,16	0,18	0,22	0,22
	WAGA [kg]	13,00	16,00	25,70	33,00



■ FIBREGLASS 8 150 KG



CERTIFICATE
EN 131
PROFESSIONAL USE

FIBREGLASS

- Our fibreglass ladders are constructed from durable, **non-conductive materials**, to provide maximum safety when working at height.
- Highly resistant and can be stored indoors and outdoors up to your convenience
- Wide steps
- Stable and strong fibreglass stringers
- Special non-slip feet
- High safety for **electrical work**
- Load capacity max. **150 kg**
- Quality **EN 131**

FIBREGLASS 150 KG		NUMBER OF STEPS					
		4	5	6	8	10	
	A [m] WORKING HEIGHT	3,02	3,28	3,54	4,07	4,59	
	B [m] MAXIMUM ENTRANCE HEIGHT	1,02	1,28	1,54	2,07	2,59	
	C [m] LADDER WIDTH	0,44	0,48	0,51	0,58	0,65	
	D [m] LADDER LENGTH	1,14	1,42	1,70	2,26	2,59	
	G [m] LADDER THICKNESS	0,15	,015	0,15	0,15	0,15	
	WEIGHT [kg]	5,30	6,40	7,20	10,20	12,60	
	DXCXG [m] PACKAGE	1,14x0,45x0,15	1,42x0,48x0,15	1,70x0,52x0,15	2,26x0,59x0,15	2,29x0,65x0,15	

LADDERS FOR PROFESSIONALS



■ DU 4x3 PRO 150 KG



CERTIFICATE
EN 131
PROFESSIONAL USE



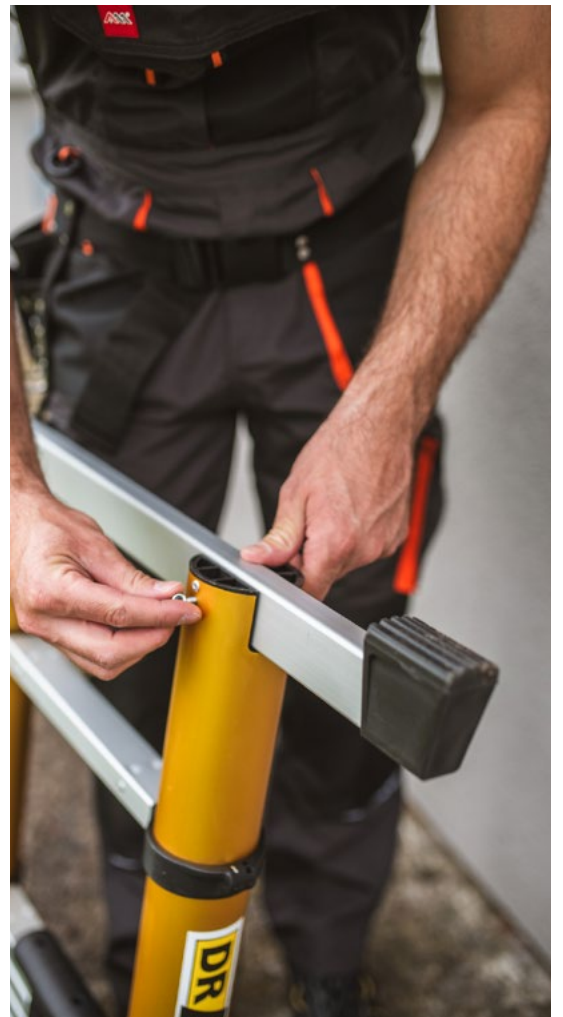
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DU PRO 150 KG + PLATFORM

ALUMINUM MULTI-PURPOSE LADDER 4X3 WITH PLATFORM

- An aluminum multi-purpose ladder PRO is an excellent tool for **DIY enthusiasts and professionals**
- **Two stabilizers** 60x20 [mm]
- The rungs of the 28x28 [mm] profile are grooved to ensure safety, attached to the profile with a strong **pressing system**
- Black non-slip feet in the stabilizer protect against ladder shifts
- Platform made of waterproof non-slip plywood folds together with the ladder, equipped with a quick snap-in assembly
- Load capacity **max. 150 kg**
- Waterproof non-slip plywood platform included!
- Quality **EN 131**
- Certified by **TÜV Rheinland**

DU PRO 150 KG + PLATFORM		NUMBER OF STEPS	4x3
	A1/A2/A3/A4 [m] WORKING HEIGHT		2,90/3,01/3,81/4,34
	B1/B2/B3/B4/B5 [m] LADDER LENGTH		0,90/1,80/2,60/3,45/0,95
	C [m] LADDER WIDTH		0,35
	G [m] LADDER THICKNESS		0,25
	S [M] STABILIZER		0,825 - 2 Pieces
	WEIGHT [kg]		15,10
	B5xCxG [m] PACKAGE		0,95x0,35x0,25



Increase
the functionality
of your ladder





UNIVERSAL ROOF HOOK KIT

FOR ALL INDUSTRIAL LADDER MODELS

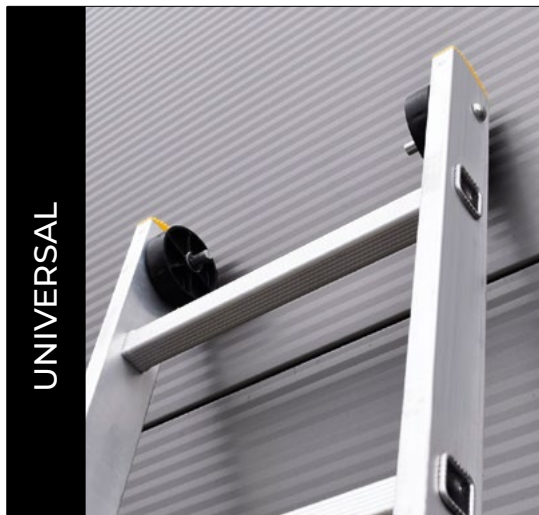


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ROOF HOOK KIT

ROOF HOOK KIT - UNIVERSAL - FITS ALL INDUSTRIALLADDERS

- Special hooks for working on the roof
- Powder coated, teel handle for industrial ladders
- Strong plastic wheels allow the ladder to be moved on the roof!
- Dimensions: 0,50 x 0,22 [m]
- Weight: 2,45 kg



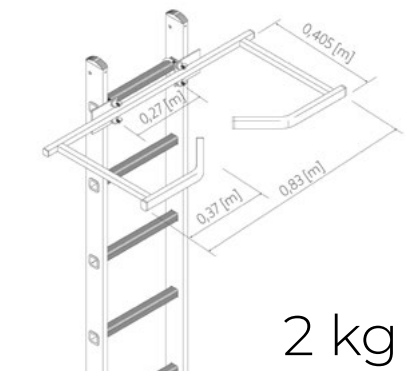
WHEELS FOR INDUSTRIAL LADDERS

FOR ALL DRABEST LADDERS

- Plastic wheels for industrial ladders
- Wheels make it easier to set up the ladder
- Protect surfaces from scratches

BUMPER - SPACER HOLDER

- Steel handle for industrial ladders, powder coated
- Dedicated to work on the renovation of walls and cleaning gutters



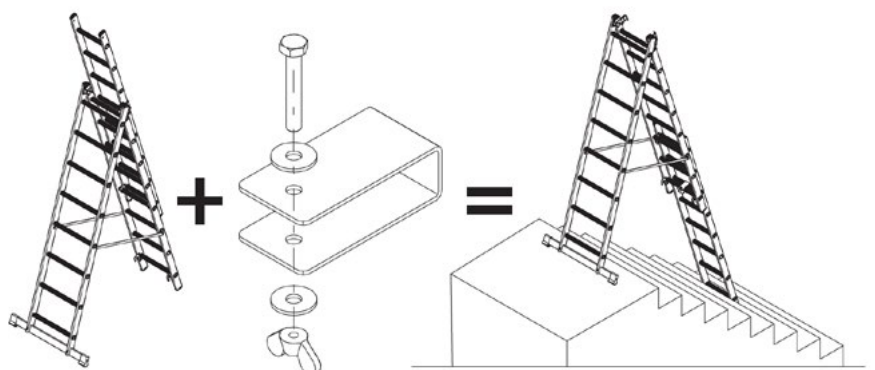
FUNCTION FOR STAIRS

FOR INDUSTRIAL LADDER

- Steel ladder locking system allowing to open a 3-piece ladder on the stairs



DW3



CAR ROOF RACK LADDER CLAMPS

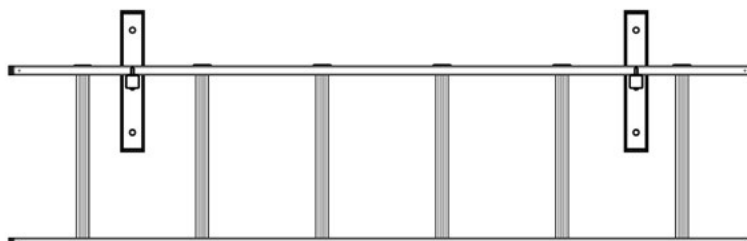
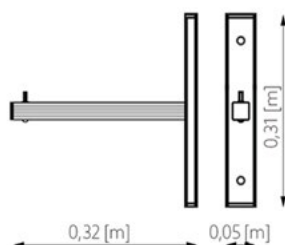
- Roof rack for transporting a ladder on the car
- Easy to assemble!

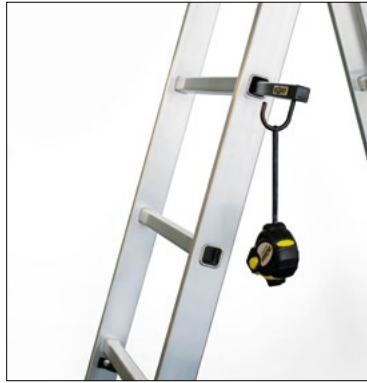


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UNIVERSAL WALL-WELDED HANDLE FOR STORING

- Aluminum bracket for storing the ladder on the wall
- Length 0,32 [m]! The longest handle on the market!
- For all types of ladders!





STEEL HOOK FOR THE INDUSTRIAL LADDER

- Powder coated, steel hook
- Dimensions: 0,31 x 0,05 x 0,47[m]; 0,4 kg



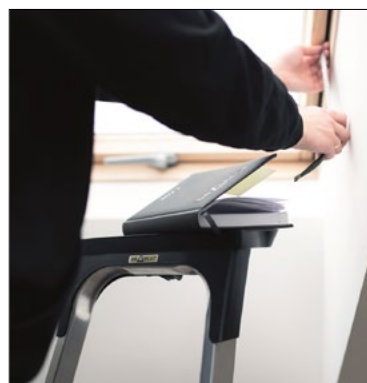
STEEL PLATFORM FOR THE INDUSTRIAL LADDER

- For all industrial ladders
- Powder coated steel
- Dimensions: 0,265 x 0,250 [m]; 1,5kg
- Maximum load: 150 kg



HOOK FOR THE HOUSEHOLD LADDER

- Plastic, dyed in mass
- Dimensions: 0,05 x 0,045 x 0,03 [m]
- Maximum load: 10 kg
- For ALD ladders

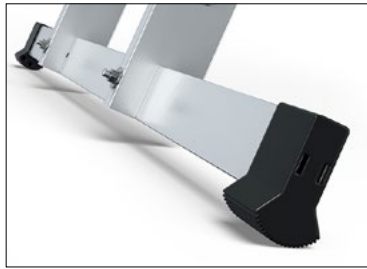


TOOL SHELF FOR THE HOUSEHOLD LADDER

- Plastic, dyed in mass
- Dimensions: 0,30 x 0,14 x 0,145 [m]; 0,25 kg
- Maximum load: 10 kg
- Equipped with a hook on which you can hang a container with paint



LADDER ACCESSORIES

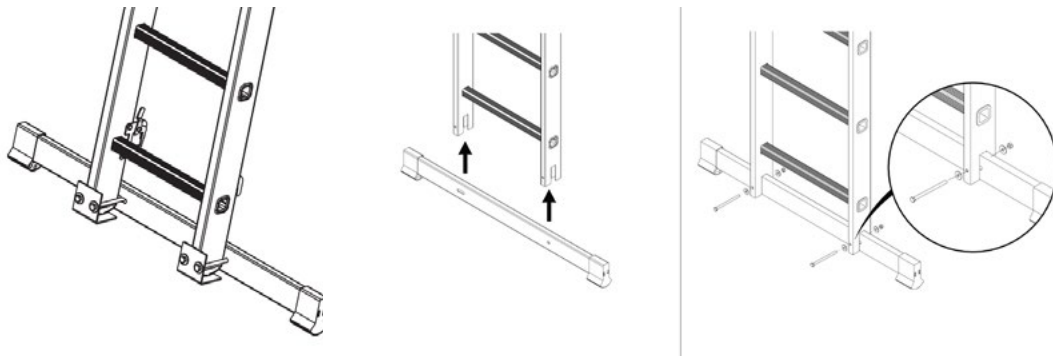


ALUMINUM STABILIZER FOR MULTI-FUNCTIONAL LADDERS

- Strong aluminum profile
- Non-slip plastic feet
- Stabilizes the ladder

Stabilizer 900 [mm]

Stabilizer assembly instruction
Stabilizer 980, 1100, 1200 [mm]

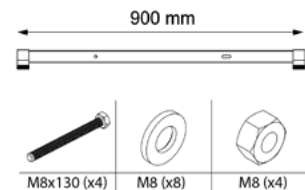


ASSEMBLY INSTRUCTIONS

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STABILIZER 900 [MM]

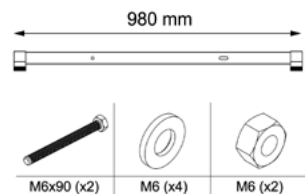
- Profile 60x20 [mm]
- For DW3 PRO*: 3x12, 3x13, 3x14, 3x15, 3x16 *In accordance to the EN 131 standard, a leaning ladder over 3m must have a stabilizer. Stabilizer 900mm is dedicated to the third segment of the ladder used separately as a leaning ladder (not included in set)



900 [mm]

STABILIZER 980 [mm]

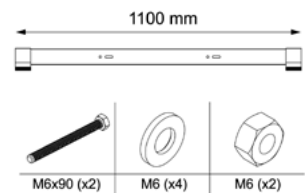
- Profile 40x20 [mm]
- For DW3 BASIC: 3x6, 3x7, 3x8, 3x9, 3x10, 3x11



980 [mm]

STABILIZER 1100 [mm]

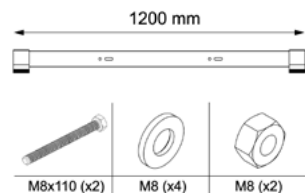
- Profile 60x20 [mm]
- For DP PRO: 1x12, 1x13, 1x14, 1x15, 1x16, 1x17, 1x18;
DW2 PRO: 2x6, 2x7, 2x8, 2x9, 2x10, 2x11;
DW3 PRO: 3x6, 3x7, 3x8, 3x9, 3x10, 3x11



1100 [mm]

STABILIZER 1200 [mm]

- Profile 60x20 [mm]
- For DW2 PRO: 2x12, 2x13, 2x14
DW3 PRO: 3x12, 3x13, 3x14, 3x15, 3x16



1200 [mm]

NON-SLIP FEET FOR HOUSEHOLD LADDERS

- Solid non-slip feet ensure the stability of the ladders
- Models:
 01. Profile 33 x 20 [mm] - for ALD household ladders
 02. Profile 40x20 [mm] - for ALD and DD household ladders



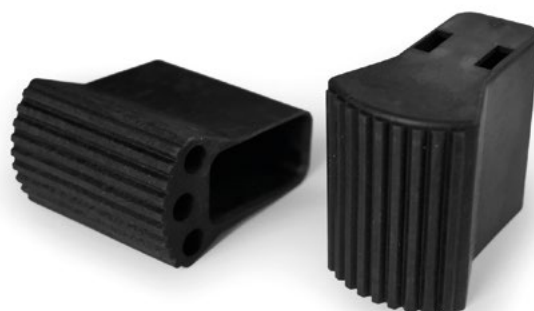
TWO-COMPONENT FEET FOR MULTIFUNCTIONAL LADDERS

- Solid non-slip feet ensure the stability of the ladders
- Models:
 01. Profile 50 x 20 [mm]
 02. Profile 60 x 20 [mm]
 03. Profile 70 x 20 [mm]
 04. Profile 82 x 25 [mm]
 05. Profile 95 x 25 [mm]



NON-SLIP FEET FOR STABILIZER

- Solid non-slip feet ensure the stability of the ladders
- Models:
 01. For the stabilizer with a profile of 40 x 20 [mm]
 02. For the stabilizer with a profile of 60 x 20 [mm]



FIRE ESCAPE LADDERS

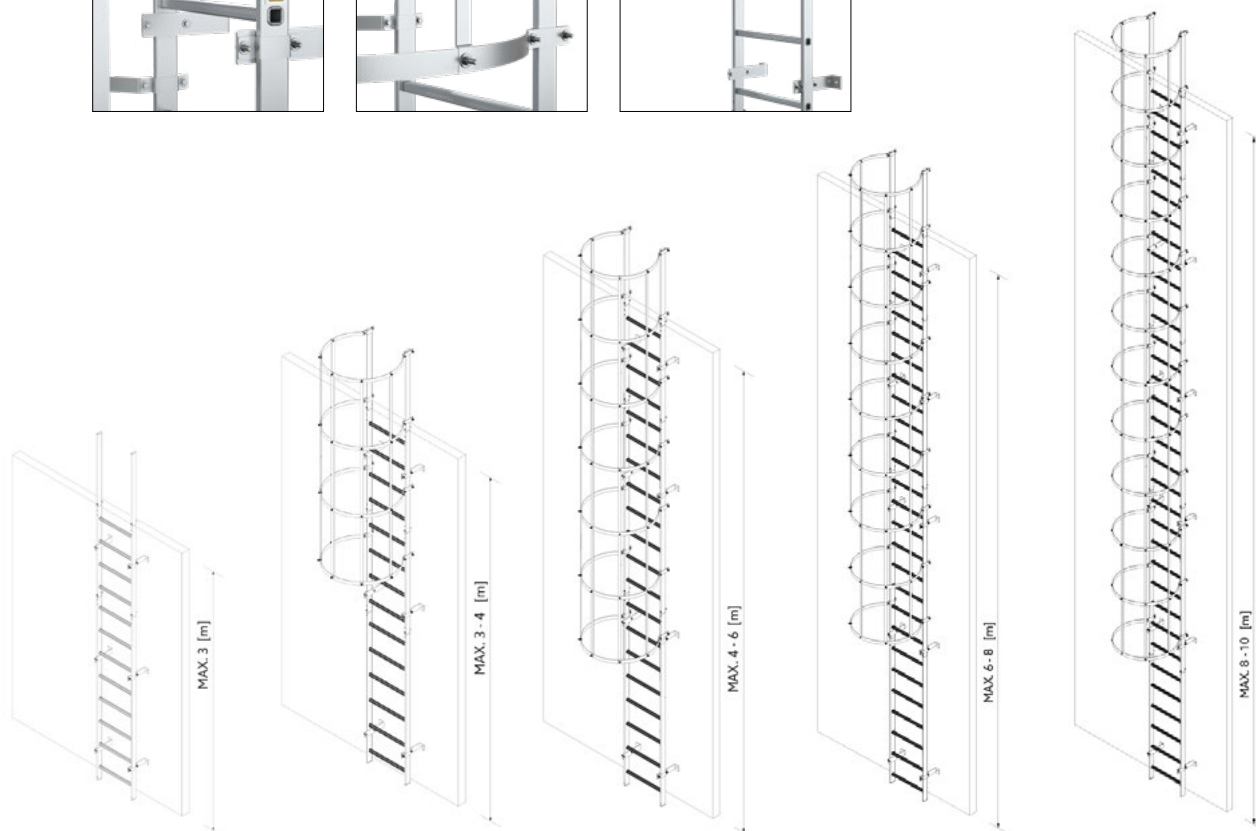
FIRE ESCAPE LADDERS

The fire escape ladders are an original system developed by the designers at Drabest, who aimed to support the construction industry in the rapidly rising structures. Ready ladder sets are dedicated to overcoming heights ranging from 3 to 10 meters, available in steel or aluminum versions to best match the ladder to the facility. Steel ladders perform well in adverse weather conditions - they are perfect for outdoor use, in large multi-family and industrial buildings. The advantage of aluminum evacuation ladders is their low weight and modern appearance, making this type of structure ideal for smaller residential buildings, both indoors and outdoors

MODULAR EVACUATION LADDERS advantages:

- High quality
- Easy installation
- Self-assembly modules
- Different sets are easily adapted to the height of the object
- Modular evacuation steel ladders made of hot-dip galvanized steel
- Modular evacuation aluminium ladders made of aluminium

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SET 1
TO 3[m]

SET 2
3-4[m]

SET 3
4-6[m]

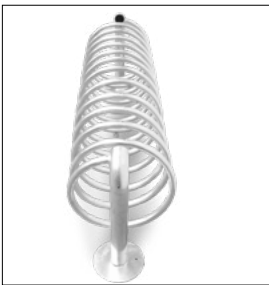
SET 4
6-8[m]

SET 5
8-10[m]

CUSTOM-MADE LADDERS

We design and manufacture individualized steel evacuation ladders tailored to the client's requirements and facility. Drabest brand evacuation ladders meet all necessary standards, possess safety and health certificates, ensuring safety and comfort during work. The vertical evacuation ladder is permanently mounted on buildings or machinery, and its primary function is to provide a fully secure means of accessing the structures to which it is attached

- 35 years of experience in the special construction industry!
- Customized construction tailored to your facility.
- On-time execution.
- Free quote - send inquiries to uslugi@drabest.pl.
- We also undertake individual steel constructions on request, such as bicycle racks or warehouse stairs.



PROFESSIONAL LADDERS MADE FOR OVER 30 YEARS!

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Drabest was established on 15 December 1990 in Krakow by Piotr Paluch. Since then, it has been pursuing its mission to „provide people with products of the top quality for a reasonable price while ensuring safety at heights.” The company has been developing dynamically on the domestic market and conquering new foreign markets for over 30 years. The successive expansion of the assortment offered to our customers and many years of experience allow us to meet the needs of every user. We currently manufacture various types of aluminium and steel structures for industrial and domestic use. Currently, the available products are: HOME - made for home use, PRO - for professional use, and the MAX line intended for professionals.

TOP QUALITY!

By choosing Drabest products you receive top-quality equipment for the work at heights, including scaffolding and ladders. Here you have the offer of one of the leading Polish companies in this industry. The extensive portfolio of the Drabest products is a perfect solution for a wide range of construction and renovation works, as well as for domestic use.

