



Ladders and scaffold systems



360° Product Competence

360° Service-Competence

360° Consulting Competence

360° Occupational Safety Competence

360° Digital Competence

...all from
one source!

KRAUSE
360°
competence



 **QUALITY**
Since 1900



KRAUSE - Portrait

KRAUSE in Alsfeld (Germany) was founded in 1900 and has more than 120 years of experience in the production and sales of access and scaffold technology. The dynamic growing company has successively developed into an internationally operating group of companies. Other production facilities and sales offices in Poland, Hungary, Russia and Switzerland have been set up and expanded in recent years.

With our products, we set standards concerning functionality, accident prevention and operability. We focus primarily on practical innovations and the brand KRAUSE stands for high-quality products. KRAUSE products comply with the strictest quality and safety tests in our own laboratory as well as with regular material and TÜV inspections.

In-house product innovation is a key component of our corporate philosophy resulting in a great number of national and international patents and trade mark rights. National and international awards provide further proof of the quality of our innovations.

Our creative and dedicated administration and sales teams provide professional project and after-sales support and we are a strong and reliable partner for our customers. We always aim to support the success of our partners.



Tested quality from KRAUSE – Best ideas... for your safety!



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Good service makes all the difference

KRAUSE
360°
competence

Our products are subject to the highest quality requirements and are based on the long-term experience of our access technology experts. This also applies to our service competencies.

Whether it's buying a ladder, planning and installing complex customized solutions, inspections and seminars for occupational safety or supporting our sales partners and dealers – KRAUSE is always a reliable and competent partner at your side.

Now, we would like to introduce to you in more detail the variety of our product and service competencies. We hope that you will be able to benefit from our long-term experience in the field of access technology in the future.

We are always at your service to offer advice and assistance - from the first analysis of your inquiry to support with our „After-Sales-Services“.



Service-Hotline

+49 (0) 66 31 / 795-230





360° Product Competence

- + Broad product range
- + Innovations / new products
- + Customized solutions



360° Service Competence

- + Catalogues and brochures
- + Specialized catalogues
(steps, waste disposal, fixed ladders, customized solutions, etc.)
- + POS articles (information boards and posters)
- + Nationwide sales team
- + Page design
- + Spare parts shop
- + Newsletter
- + Technical Hotline



360° Consulting Competence

- + Analysis
- + Design
- + Implementation
- + After Sales Service



360° Occupational Safety Competence

- + Seminars
- + Training
- + Inspections
- + Documents



360° Digital Competence

- + Data provision (technical data, texts, images and videos)
- + Electronic catalogues, in Excel, BMEcat (ETIM, ECLASS)
- + Options for electronic connections using EDI (ORDERS, ORDRSP, DESADV, OSTRPT, INVOIC), OpenTRANS, Standard XML

360° Product Competence



- + Broad product range
- + Innovations and new products
- + Customized solutions



Broad product range

- + From steps to leaning ladders to fixed ladders, mobile scaffolds and individual customized solutions
- + Ideal for professional use in industrial applications and for the trades or for use in offices and in the private sector
- + Highest product quality



Innovations and new products

With our products, we set standards in terms of functionality, accident prevention and operability. We focus primarily on practical innovations and the brand KRAUSE stands for high-quality products. KRAUSE products comply with the strictest quality and safety tests in our own laboratory as well as with regular material and TÜV inspections.



Customized Solutions

KRAUSE has been working in the field of access technology for more than 120 years. We develop flexible solutions for comfortable, individual access to and safe use of workplaces.



360° Service Competence

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- + Catalogues and brochures
- + Specialized catalogues (steps, waste disposal, customized solutions, etc.)
- + POS articles (information boards and posters)
- + Nationwide sales team
- + Page design
- + Spare parts shop
- + Newsletter
- + Technical Hotline



We offer...

... Catalogues and brochures

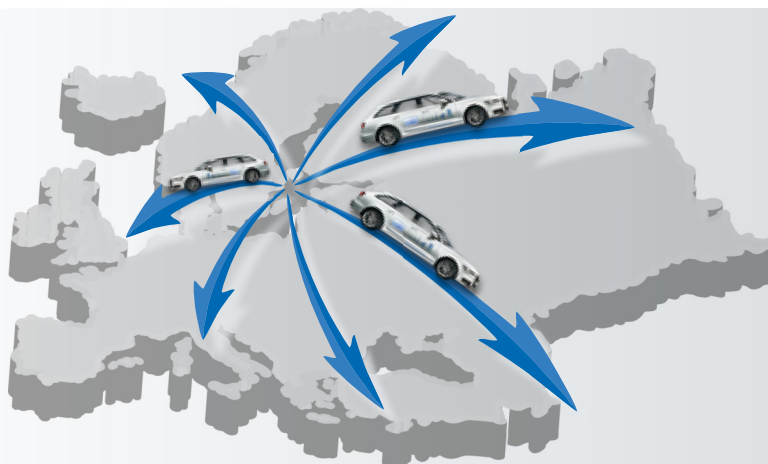


... POS articles

- + Information boards
- + Posters
- + Special Placements



... nationwide sales service



360° Consulting Competence



- + Analysis
- + Design
- + Implementation
- + After Sales Service

We look forward to your inquiry – call us for an appointment.



Service-Hotline

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From the on-site analysis to the perfect solution

At the beginning of each project, we perform an on-site examination of the circumstances. KRAUSE's technicians gain an overview of the situation together with the customer. The face-to-face meetings are the key to our success in developing a safe, cost-effective, efficient and suitable access solution. Hence the on-site analysis is so important to KRAUSE!

This analysis is the basis to develop a workable concept. The concept will be refined together with the user to a tailor-made design. Production is done on our modern facilities at our production sites.

Our complete services include, if required, delivery and installation on-site.

KRAUSE consulting competence at a glance...

Analysis

- + Analysis of the requirements on-site
- + Forming a project team
- + Collection of basic data



Design

- + Coordination Meeting
- + Detailed Conception
- + Preparation of an offer
- + Time scheduling



Implementation

- + Construction and production
- + Delivery
- + On-site assembly
- + Handover/Acceptance



SafetyServices

- + After Sales Service
- + User and product training
- + Spare parts service
- + Seminars to become a Qualified Person
- + Product inspections



360° Occupational Safety Competence

4

- + Seminars
- + Training
- + Inspections
- + Documents



Reliable seminar success!

Choose from a wide selection of seminars and become a **Qualified Person**.



From the practitioner to the practitioner!

We provide you with valuable information about the safe application of your work equipment.



You do not have time to do inspections yourself?

We inspect your access equipment and will document the inspections for you.

The seminars take place on fixed dates and, at your request, at your premises.

Contact Person / Seminar Manager: Mr. Clemens Wald



Service-Hotline

+49 (0) 66 31 / 795 - 230

More information here: www.krause-systems.co.uk/industrial-safety.html

E-Mail: clemens.wald@krause-systems.de





KRAUSE SafetyServices – your safety is our top priority!

We do not only offer reliable products and working equipment, we also offer services for a long-term and safe usage.



KRAUSE Seminars

KRAUSE seminars to become a Qualified Person for ladders, steps, mobile scaffolds and fixed ladders

In accordance with the Ordinance on Industrial Safety and Health (BetrSichV), each entrepreneur has to ensure that all products (work equipment) in use are regularly inspected for its proper condition by a **Qualified Person**. During our practice-oriented seminars, the participants receive the required knowledge to conduct those inspections and document them as required by law.

We offer you one-day seminars for the training to become a "Qualified Person within the company" (according to TRBS 1203), covering the following topics:

- + Standards and regulations
- + Definition of ladders, steps, mobile scaffolds and fixed ladders
- + Safe use of ladders, steps, mobile scaffolds and fixed ladders
- + Practical inspections with introduction to the documentation
- + How to proceed in case of defective ladders, steps, mobile scaffolds and fixed ladders
- + Test and award of a certificate

Overview on KRAUSE seminars

- + 1-day practical seminar to become a **Qualified Person** for ladders and steps
- + 1-day practical seminar to become a **Qualified Person** for mobile scaffolds
- + 1-day practical seminar to become a **Qualified Person** for fixed ladders
- + 1-day practical seminar to become a **Qualified Person** for ladders, steps, and mobile scaffolds
- + On-site seminars according to customer requirements



KRAUSE training courses

KRAUSE user and product training/instruction

Practical user and product training courses support with necessary knowledge regarding safe assembly and disassembly of products and their use for various product types. Our training courses are tailor-made (e. g. for scaffolds or customized solutions used on site) or cover general topics of access applications.



KRAUSE product inspections

KRAUSE product inspections

According to the Ordinance on Industrial Safety and Health as well as the guideline DGUV-Information 208-016 all ladders, steps, mobile scaffolds and fixed ladders have to be inspected regularly by a qualified person.

Our on-site inspection includes the following services:

- + Inspection of your ladders, steps, mobile scaffolds and fixed ladders for their proper condition in compliance with the latest relevant legal regulations
- + Preparing the required inspection documentation and attaching the necessary inspection labels
- + Performance of minor repairs
- + Providing advice concerning necessary repairs and spare parts



360° Digital Competence

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- + Data provision (technical data, texts, images and videos)
- + Electronic catalogues, in Excel, BMEcat (ETIM, ECLASS)
- + Options for electronic connections using EDI (ORDERS, ORDRSP, DESADV, OSTRPT, INVOIC), OpenTRANS, Standard XML



We look forward to your inquiry – call us for an appointment.



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KRAUSE Online

On our website we offer an extensive service area.



Service Area



KRAUSE online visibility



Downloads



Online catalogue



Downloads



FAQs



Standards update

02 | Own Use

Products for own use

For your “own use” we offer you the products on the following pages:

- + Steps
- + Step ladders / Step ladders with rungs
- + Platform ladders
- + Shelf ladders, with accessories

We offer customized solutions for any access requirements that cannot be solved by using products of our standard range.

For any access problem!





Art.-No. 126047



Art.-No. 126085



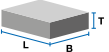
MONTO® Double folding step **Treppo**

A robust and compact aluminium folding step suitable for all kinds of maintenance work.

- + Extra large 420 x 250 mm top platform for maximum safety
- + Slip-resistant, comfortable 125 mm deep steps
- + Single-hand operated multifunctional safety lock for safe and easy handling
- + Large, slip-resistant, profiled and floor-protecting foot caps
- + Easy to store

i Folding steps must be reinforced against pulling and pressure and the upper platform must be suitable for standing according to EN 14183.





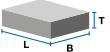
Number of steps			2 x 3	2 x 4	
1		A up to approx.	m	2,65	2,85
		B approx.	m	0,65	0,85
2		C approx.	m	0,75	0,95
		D approx.	m	0,65	0,85
		Product weight approx.		kg	4,8
	Width (B) approx.	m	0,51	0,53	
	Depth (T) approx.	m	0,25	0,25	
	Length (L) approx.	m	0,75	1,00	
	Art.-No.			126030	126047

STABILO® Professional step

The professional step is made of aluminium, has a large top platform, is easy to move, foldable for storage and - thanks to its nearly vertical support part - it can be moved very close to whatever object you are working on.

- + Extra large standing platform for a safe foothold (550 x 350 mm)
- + Dual function: This folding step has an integrated suspension device for platforms (1.5 – 2.0 m long) for creating a large work platform
- + Compact to fold
- + Easy and quick to move for back protection
- + Due to the nearly vertical support part it is possible to work closely to the object
- + Wide and sturdy stabiliser is equipped with slip-resistant foot caps (SafetyCap) and integrated transport castors



Number of steps			3	4	
1		A up to approx	m	2,70	2,95
		B approx.	m	0,70	0,95
2		C approx.	m	1,35	1,60
		D approx.	m	1,30	1,55
Product weight approx.			kg	9,5	11,3
	Width (B) approx.	m	0,7	0,7	
	Depth (T) approx.	m	0,23	0,23	
	Length (L) approx.	m	1,40	1,65	
	Art.-No.			126078	126085



STABILO Professional Step Ladder

A sturdy aluminium step ladder with multipurpose tray and bucket hook for professional use.

- + High safety top rail with screwed-on tool tray and integrated bucket hook
- + Sturdy, rail-surrounding, screwed-on hightech metal hinge connection
- + Integrated jam protection provided through safety rail end cap
- + Sturdy aluminium safety platform made of extruded profile with slip-resistant surface and platform lifters on both sides
- + Weather resistant screwed-on webbing straps sown into metal clips for version 6-steps and above
- + High-strength braced step/side rail connection
- + Two-component foot caps (SafetyCap) for a safe stand
- + Additional corner bracing at the lower step for more stability

STABILO Professional Mobile step ladder

A robust mobile aluminium step ladder with multipurpose tray and castors for the mobile use.

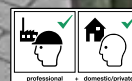
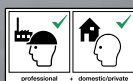
- + Lightweight and easy to move due to its 4 integrated transport castors (RollStop-System)
- + High safety top rail with screwed-on tool tray and integrated bucket hook
- + Corner bracing for a maximum of stability
- + Integrated pull and push protecting device for a maximum of safety
- + Sturdy aluminium safety platform made of extruded profile with slip-resistant surface and platform lifters on both sides
- + Weather resistant screwed-on webbing straps sown into metal clips
- + High-strength braced step/side rail connection

i According to DGUV Information 208-016 all mobile step ladders have to be equipped with a pull and push protection device before use.



Number of steps incl. Platform			4	5	6	7	8	10	12
1	A up to approx.	m	2,95	3,20	3,40	3,65	3,90	4,35	4,80
	B approx.	m	0,95	1,20	1,40	1,65	1,90	2,35	2,80
2	C approx.	m	1,70	1,95	2,20	2,45	2,70	3,20	3,70
	D approx.	m	1,60	1,80	2,05	2,30	2,50	3,00	3,45
Product weight approx.		kg	6,4	7,3	8,4	9,5	10,5	13	15,6
	Width (B) approx.	m	0,50	0,53	0,56	0,58	0,61	0,67	0,73
	Depth (T) approx.	m	0,17	0,17	0,17	0,17	0,17	0,17	0,17
	Length (L) approx.	m	1,75	2,00	2,25	2,50	2,75	3,25	3,75
Art.-No.			124517	124524	124531	124548	124555	124562	124579

Number of steps incl. Platform			4	5	6	7	8	10	12
1	A up to approx.	m	2,95	3,20	3,40	3,65	3,90	4,35	4,80
	B approx.	m	0,95	1,20	1,40	1,65	1,90	2,35	2,80
2	C approx.	m	1,70	1,95	2,20	2,45	2,70	3,20	3,70
	D approx.	m	1,60	1,80	2,05	2,30	2,50	3,00	3,45
Product weight approx.		kg	8,7	9,7	10,7	11,7	12,5	15,3	17,9
	Width (B) approx.	m	0,65	0,68	0,70	0,73	0,76	0,82	0,88
	Depth (T) approx.	m	0,17	0,17	0,17	0,17	0,17	0,17	0,17
	Length (L) approx.	m	1,75	2,00	2,25	2,50	2,75	3,25	3,75
Art.-No.			124616	124623	124630	124647	124654	124661	124678



STABLO Professional Double-sided step ladder

Specially developed for professional use, this double-sided aluminium step ladder offers a high level of safety and is designed for heavy duty use.

- + High-strength aluminium hinges
- + Screwed hinge connections and strap links
- + Extra large side rails for heavy duty use
- + Reinforced corners for extra stability
- + High-strength flanged step/side rail connections
- + Flush side rail/step seams - no edges
- + Profiled, slip-resistant steps
- + Slip-resistant foot caps (SafetyCap)

STABLO Professional Mobile double-sided step ladder

Robust double-sided step ladder for professional use. Fitted with castors for fast and easy moving of the ladder.

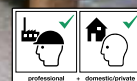
- + High-strength flanged step/side rail connections
- + Reinforced corners for extra stability
- + Integrated pull and push protecting device for a maximum of safety
- + Slip-resistant foot caps (SafetyCap)
- + 4 retractable spring castors (RollStop-System)

i All mobile step ladders have to be equipped with a pull and push protection device before use! According to DGUV Information 208-016.



Number of steps			2 x 3	2 x 4	2 x 5	2 x 6	2 x 7	2 x 8	2 x 10	2 x 12
1	A up to approx.	m	2,25	2,50	2,70	2,95	3,20	3,40	3,90	4,35
	B approx.	m	0,25	0,50	0,70	0,95	1,20	1,40	1,90	2,35
2	C approx.	m	0,80	1,05	1,30	1,55	1,80	2,05	2,55	3,05
	D approx.	m	0,70	0,95	1,20	1,40	1,65	1,90	2,35	2,80
Product weight approx.		kg	4,2	5,5	6,7	8	9,3	10,5	14	17,5
	Width (B) approx.	m	0,47	0,50	0,53	0,56	0,59	0,62	0,68	0,73
	Depth (T) approx.	m	0,18	0,18	0,18	0,18	0,18	0,18	0,18	0,18
	Length (L) approx.	m	0,80	1,05	1,30	1,55	1,80	2,05	2,55	3,05
Art.-No.			124715	124722	124739	124746	124753	124760	124777	124784

Number of steps			2 x 3	2 x 4	2 x 5	2 x 6	2 x 7	2 x 8	2 x 10	2 x 12
1	A up to approx.	m	2,25	2,50	2,70	2,95	3,20	3,40	3,90	4,35
	B approx.	m	0,25	0,50	0,70	0,95	1,20	1,40	1,90	2,35
2	C approx.	m	0,80	1,05	1,30	1,55	1,80	2,05	2,55	3,05
	D approx.	m	0,70	0,95	1,20	1,40	1,65	1,90	2,35	2,80
Product weight approx.		kg	6,5	7,7	9	10,3	11,6	12,9	16,3	19,4
	Width (B) approx.	m	0,61	0,64	0,67	0,70	0,73	0,76	0,82	0,86
	Depth (T) approx.	m	0,20	0,20	0,20	0,20	0,20	0,20	0,20	0,20
	Length (L) approx.	m	0,80	1,05	1,30	1,55	1,80	2,05	2,55	3,05
Art.-No.			124814	124821	124838	124845	124852	124869	124876	124883



STABLO Professional Single-section leaning step ladder +S

An universal aluminium leaning ladder with steps designed for maximum comfort and stability.

- + Extremely safe due to its integrated anti-slip/wall protector
- + Extruded aluminium side rails with reinforced corners for a maximum of stability and a long lifetime
- + High-strength flanged step/side rail connections
- + Comfortable to use thanks to 80 mm deep profiled steps
- + Slip-resistant foot caps (SafetyCap)
- + From 12 steps and above fitted with an extra stabiliser for even greater safety

STABLO Professional Double-sided rung ladder

Professional double-sided aluminium ladder with flanged rungs and screwed metal hinge joints for maximum stability.

- + High-strength aluminium hinges
- + Screwed hinge connections and strap links
- + Slip-resistant, profiled rungs with a depth of 30 mm
- + Slip-resistant foot caps (SafetyCap)
- + Longlasting 32-times flanged rung/side rail connections
- + 4 reinforced corners for a maximum of stability
- + Safety clips for safe transport

i A safe ascending and descending can easily be increased by fitting an additional handrail and ladder hooks to the ladder (see page 79, 80).



Number of steps			6	7	8	10	12	15
1	A up to approx.	m	2,70	2,90	3,15	3,60	4,10	4,80
	B approx.	m	0,70	0,90	1,15	1,60	2,10	2,80
2	C approx.	m	1,70	1,95	2,20	2,70	3,20	3,95
	D approx.	m	1,60	1,80	2,05	2,50	3,00	3,70
Stabiliser width approx.		m	—	—	—	—	0,79	0,79
Product weight approx.		kg	3,6	4,2	4,8	6,0	7,9	9,8
	Width (B) approx.	m	0,38	0,38	0,38	0,38	0,38	0,38
	Depth (T) approx.	m	0,10	0,10	0,10	0,10	0,10	0,10
	Length (L) approx.	m	1,70	1,95	2,20	2,70	3,20	3,95
Art.-No.			124401	124418	124425	124432	134707	134745

Number of steps			2 x 6	2 x 7	2 x 8	2 x 10	2 x 12	2 x 14	2 x 16	2 x 18
1	A up to approx.	m	3,05	3,30	3,55	4,10	4,60	5,10	5,75	6,25
	B approx.	m	1,05	1,30	1,55	2,10	2,60	3,10	3,75	4,25
2	C approx.	m	1,80	2,05	2,35	2,90	3,45	4,05	4,60	5,15
	D approx.	m	1,65	1,95	2,20	2,70	3,25	3,75	4,40	4,95
Product weight approx.		kg	6,3	7,5	8,5	10,7	13,5	16,5	19,5	22,5
	Width (B) approx.	m	0,57	0,59	0,63	0,69	0,70	0,82	0,85	0,91
	Depth (T) approx.	m	0,14	0,14	0,14	0,14	0,14	0,14	0,15	0,15
	Length (L) approx.	m	1,80	2,10	2,40	2,95	3,50	4,05	4,60	5,15
Art.-No.			124906	124913	124920	124937	124944	124951	801746	801753



Art.-No. 805027



Art.-No. 805096



Art.-No. 805430

STABILO Professional Working platform

A reliable lightweight aluminium working platform for demanding industrial applications with non-slip steps.

- + Sturdy, welded aluminium tubing construction made of solid aluminium
- + 240 mm deep aluminium steps made of checkered plates for
- + maximum safety when ascending and descending
- + Top platform 520 x 305 mm for a safe foothold
- + Slip-resistant foot caps






Height-adjustable foot plate available as a safety accessory

Spare parts/Accessories:

Foot caps (set of 4) article no. 212405

Conductive foot caps (set of 4 pieces) article no. 805171

Height-adjustable rubber-covered foot plates (set of 4 pieces), article no. 805133

Number of steps			1	2	3	4	5		
1		A up to approx.	m	2,20	2,40	2,60	2,80	3,00	
2		B approx.	m	0,20	0,40	0,60	0,80	1,00	
Floor area approx.			m	0,36 x 0,59	0,68 x 0,63	0,73 x 0,88	0,77 x 1,14	0,81 x 1,40	
Product weight approx.			kg	2,4	5,0	7,0	9,8	12,0	
			Width (B) approx.	m	0,59	0,68	0,73	0,77	0,81
			Depth (T) approx.	m	0,21	0,41	0,61	0,81	1,01
			Length (L) approx.	m	0,40	0,65	0,90	1,15	1,40
			Art.-No.		805010	805027	805034	805041	805058

STABILO Professional Mobile working platform

Reliable mobile lightweight aluminium working platform for demanding industrial applications with non-slip steps and handrail.

- + Sturdy, welded aluminium tubing construction made of solid aluminium
- + 240 mm deep aluminium steps made of checkered plates for maximum safety when ascending and descending
- + Top platform 520 x 305 mm for a safe foothold
- + Slip-resistant foot caps



Height-adjustable foot plate available as a safety accessory



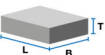
Spare parts/Accessories:

Set of castors (pair), article no. 805126 for 3 and 4 steps

Set of castors (pair), article no. 805195 for 5 steps

Handrail, can be optionally fitted on right or left side (one piece) article no. 805119

Height-adjustable rubber-covered foot plates (set of 4 pieces), article no. 805133

Number of steps			3	4	5	
1		A up to approx.	m	2,60	2,80	3,00
2		B approx.	m	0,60	0,80	1,00
		C approx.		1,55	1,75	1,85
Floor area approx.		m	0,73 x 0,88	0,77 x 1,14	0,98 x 1,40	
Product weight approx.		kg	8,5	11,3	16,0	
	Width (B) approx.	m	0,72	0,77	0,99	
	Depth (T) approx.	m	0,61	0,81	1,01	
	Length (L) approx.	m	0,90	1,15	1,40	
	Art.-No.		805089	805096	805102	




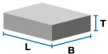
STABILO Professional Mobile working platform with handrail and cross bar on both sides

The manoeuvrable, lightweight aluminium working platform for demanding applications with slip-resistant steps and handrails.

- + Sturdy, welded tubular construction made of robust aluminium
- + 240-mm deep steps made of aluminium chequered plate ensure safe footing when climbing and descending
- + 520 x 305 mm top platform provides safe footing
- + Slip-resistant foot caps
- + Handrail on both sides and cross bar increase safety when climbing and standing



Height-adjustable foot plates are available as safety accessories

Number of steps			2	3	
1		A up to approx.	m	2,40	2,60
		B approx.	m	0,40	0,60
2		C approx.		1,33	1,53
	Floor area approx.		m	0,63 x 0,68	0,73 x 0,88
Product weight approx.		kg	7,8	10,0	
	Width (B) approx.	m	0,68	0,73	
	Depth (T) approx.	m	0,65	0,90	
	Length (L) approx.	m	1,33	1,53	
	Art.-No.		805423	805430	



Art.-No. 805331



Art.-No. 805140

STABILO Professional Working platform with grating steps

Robust and reliable industrial aluminium working platform with deep anti-slip grating steps and a large platform, especially designed for use in damp and oily working environments.

- + Even greater safety thanks to ridged aluminium grating steps
- + The steps comply with the highest slip resistance requirements, class R 13 in accordance with DGV Regel 108-003 respectively DIN 51130
- + Top platform size: 520 x 305 mm
- + Step depth: 240 mm
- + Sturdy, welded aluminium tubing
- + Special formed step front edges for extra safety whilst climbing and working
- + Slip-resistant foot caps



Height-adjustable foot plate
available as a safety accessory

Spare parts/Accessories:

Foot caps (set of 4) article no. 212405

Conductive foot caps (set of 4 pieces)

article no. 805171



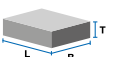
Height-adjustable rubber-covered foot plates
(set of 4 pieces), article no. 805133



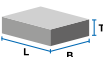
STABILO Professional Mobile safety platform for the retail sector

Single-sided aluminium safety platform with rail

- + Equipped with two castors
- + 240-mm deep step made of aluminium chequered plate ensures safe footing when climbing
- + Top platform: 305 x 520 mm
- + Non-slip foot caps



Number of steps				1	2	3	4	5	
1		A up to approx.	m	2,20	2,40	2,60	2,80	3,00	
2		B approx.	m	0,20	0,40	0,60	0,80	1,00	
Floor area approx.			m	0,36 x 0,59	0,68 x 0,63	0,73 x 0,88	0,77 x 1,14	0,81 x 1,40	
Product weight approx.			kg	2,5	5,4	8,0	11,0	13,5	
			Width (B) approx.	m	0,58	0,68	0,72	0,77	0,81
			Depth (T) approx.	m	0,21	0,41	0,61	0,81	1,01
			Length (L) approx.	m	0,40	0,65	0,90	1,15	1,40
Art.-No.				805317	805324	805331	805348	805355	

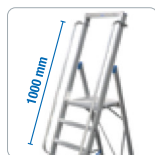
Number of steps			2	
1		A up to approx.	m	2,40
2		B approx.	m	0,40
Floor area approx.		m	0,70 x 0,78	
Product weight approx.		kg	6,5	
	Width (B) approx.	m	0,70	
	Depth (T) approx.	m	0,77	
	Length (L) approx.	m	0,92	
Art.-No.			805140	



STABLO Professional Stufen-Stehleiter mit großer Standplattform

Fahrbare Stufen-Plattformleiter mit großer, komfortabler Standfläche und Sicherheitsbügel.

- + Extra hoher (1,0 m) Bügel mit integrierter Ablage für rückschonendes Arbeiten
- + Große Standplattform 500 x 450 mm
- + Stabile Quertraverse mit integrierten Fahrrollen für einen sicheren Stand und einen leichten Transport der Leiter
- + Beidseitig angebrachte Handläufe für einen sicheren Auf- und Abstieg
- + Im aufgebauten Zustand leicht zu verfahren
- + Auch zusammengeklappt ergonomisch zu transportieren
- + Schnell zusammenklappbar für den Transport und die platzsparende Unterbringung
- + Integrierte Zug- und Drucksicherungen für einen sicheren Stand

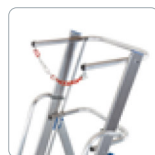


Number of steps incl. Plattform			4	6	7	8	9	10	12	14
1	A up to approx.	m	2,95	3,40	3,65	3,90	4,10	4,35	4,80	5,30
	B approx.	m	0,95	1,40	1,65	1,90	2,10	2,35	2,80	3,30
2	C approx.	m	2,10	2,60	2,85	3,10	3,35	3,60	4,10	4,60
	D approx.	m	1,95	2,40	2,65	2,90	3,10	3,35	3,80	4,30
Stabiliser width approx.		m	0,88	0,88	0,88	0,97	0,97	1,10	1,10	1,25
Product weight approx.		kg	16,0	18,5	20	21	22	23,5	26	29
	Width (B) approx.	m	0,58	0,58	0,58	0,58	0,58	0,58	0,58	0,58
	Depth (T) approx.	m	0,21	0,21	0,21	0,21	0,21	0,21	0,21	0,21
	Length (L) approx.	m	2,10	2,60	2,85	3,10	3,35	3,60	4,10	4,60
Art.-No.			127747	127761	127778	127785	127792	127808	127822	127846

STABLO Professional Step ladder with extra large platform and safety top rail

Mobile step platform ladder with large, comfortable platform and protection all around the platform.

- + Equipped with a top rail and chain to provide a safe and large work area
- + Extra large platform: 500 x 450 mm
- + With handrails on both sides for safe ascent and descent
- + Sturdy stabiliser with integrated transport castors for extra safety and easy transport
- + Easy to move when assembled
- + Ergonomic transport also in folded position possible
- + Easy to fold for transport and space-saving storage
- + Integrated pull and push protecting device for a maximum of safety



Number of steps incl. Plattform			4	6	7	8	9	10	12	14
1	A up to approx.	m	2,95	3,40	3,65	3,90	4,10	4,35	4,80	5,30
	B approx.	m	0,95	1,40	1,65	1,90	2,10	2,35	2,80	3,30
2	C approx.	m	2,10	2,60	2,85	3,10	3,35	3,60	4,10	4,60
	D approx.	m	1,95	2,40	2,65	2,90	3,10	3,35	3,80	4,30
Stabiliser width approx.		m	0,88	0,88	0,88	0,97	0,97	1,10	1,10	1,25
Product weight approx.		kg	17,5	20,0	21,5	22,5	23,5	25,0	27,5	30,5
	Width (B) approx.	m	0,58	0,58	0,58	0,58	0,58	0,58	0,58	0,58
	Depth (T) approx.	m	0,21	0,21	0,21	0,21	0,21	0,21	0,21	0,21
	Length (L) approx.	m	2,25	2,75	3,00	3,25	3,50	3,75	4,25	4,75
Art.-No.			127488	127501	127518	127525	127532	127549	127563	127587





STABILO Professional Mobile platform ladder, unilaterally ascendable (according to EN 131-7)

Mobile, unilaterally ascendable aluminium platform ladder with deep steps, double handrails and a large platform for maximum safety and comfort.

- + Narrow shaped and perfect to work close to shelves
- + 600 x 700 mm platform, aluminium corrugated
- + Three-sided, 1 m high platform railing, Ø 40 mm, with integrated knee rails and toeboards
- + Handrail merges seamlessly into platform rail for additional safety
- + 4 guiding castors (Ø 125 mm), 2 are equipped with arrestors for comfortable movement and safety while in use
- + Delivered in pre-assembled modules

i According to DIN EN 131-7 platforms that are higher than 1.00 m have to be equipped with handrails on both sides. Please order hand rails accordingly and separately as accessories.



Number of steps incl. platform			3	4	5	6	7	8	
1		A up to approx.	m	2,70	2,95	3,20	3,45	3,65	3,90
		B approx.	m	0,70	0,95	1,20	1,45	1,65	1,90
2		C approx.	m	1,70	1,95	2,20	2,45	2,65	2,90
Floor area (W x L) approx.			m	0,77 x 1,12	0,84 x 1,30	0,86 x 1,47	0,90 x 1,65	0,94 x 1,83	0,98 x 2,01
Product weight platform ladder approx.			kg	30,3	34,0	37,4	40,6	52,0	63,0
Art.-No.				820136	820143	820150	820167	820174	820181
Handrail (suitable on both sides)									
Number of steps incl. platform				3	4	5	6	7	8
Art.-No. handrail				820426		820433		820440	
Product weight per handrail			kg	1,2		1,4		1,9	
Spare parts (Please mind in case of an order the braked/unbraked execution.)									
Per piece	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Foot plug
For size	3 + 4 steps		5 + 6 steps		7 steps		8 steps		—
Art.-No.	820501	820518	820525	820532	820549	820556	820563	820570	211231



Art.-No. 820266



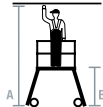

STABILO Professional Mobile platform ladder, bilaterally ascendable (according to EN 131-7)

Mobile, bilaterally ascendable aluminium platform ladder with deep steps, double handrails and a large platform for maximum safety and comfort.

- + Narrow shaped and perfect to work close to shelves
- + 600 x 700 mm platform, aluminium corrugated
- + Two-sided, 1 m high platform railing, Ø 40 mm, with integrated knee rails and toeboards
- + Handrail merges seamlessly into platform rail for additional safety
- + 4 guiding castors (Ø 125 mm), 2 are equipped with arrestors for comfortable movement and safety while in use
- + Delivered in pre-assembled modules

i According to DIN EN 131-7 platforms that are higher than 1.00 m have to be equipped with handrails on both sides.
Please order hand rails accordingly and separately as accessories.



Number of steps incl. platform				2 x 3	2 x 4	2 x 5	2 x 6	2 x 7	2 x 8
1		A up to approx.	m	2,70	2,95	3,20	3,45	3,65	3,90
		B approx.	m	0,70	0,95	1,20	1,45	1,65	1,90
2		C approx.	m	1,70	1,95	2,20	2,45	2,65	2,90
Floor area (W x L) approx.			m	0,77 x 1,35	0,84 x 1,62	0,86 x 1,90	0,90 x 2,10	0,94 x 2,45	0,98 x 2,75
Product weight platform ladder approx.			kg	32,9	37,5	42,7	48,0	53,7	59,1
Art.-No.				820235	820242	820259	820266	820273	820280
Handrail (suitable on both sides)									
Number of steps incl. platform				3	4	5	6	7	8
Art.-No. handrail				820426		820433		820440	
Product weight per handrail			kg	1,2		1,4		1,9	
Spare parts (Please mind in case of an order the braked/unbraked execution.)									
Per piece	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Castor Ø 125 mm, unbraked	Castor Ø 125 mm with arrestor	Foot plug
For size	3 + 4 steps		5 + 6 steps		7 steps		8 steps		–
Art.-No.	820501	820518	820525	820532	820549	820556	820563	820570	211231



**Ideal for use in corridors –
just 82 cm wide!**

Art.-No. 833037





STABILO Professional Platform ladder Vario compact (according to EN 131-7)

Foldable unilaterally ascendable aluminium platform ladder with small base and options between stabilisers and ballast weights for the use in narrow aisles.

- + 650 x 600 mm extra large platform with corrugated surface
- + Different lengths of the stabilisers as well as the possibility of variable ballasts ensure that a considerable working height can be reached while needing only a small floor space
- + 80 mm deep profiled steps for a safe climbing
- + With three-sided platform railing and hand rails at both sides
- + Perfect for the use in narrow aisles with a working height above 4.0 m and a width of only 820 mm
- + High-strength flanged step/side rail connections
- + Equipped with two castors
- + Delivered in pre-assembled modules



Number of steps incl. platform				5	6	7	8	9	8	9	10	12	10	12	14
1		A up to approx.	m	3,10	3,40	3,65	3,90	4,10	3,90	4,10	4,35	4,75	4,35	4,75	5,30
		B approx.	m	1,10	1,40	1,65	1,90	2,10	1,90	2,10	2,35	2,75	2,35	2,75	3,30
2		C approx.	m	2,15	2,45	2,70	2,95	3,15	2,95	3,15	3,40	3,80	3,40	3,80	4,35
Product weight (without ballast)			kg	37	38	39	44	45	47	48	49	51	50	52	54
Ballast				20	40	60	60	80	20	20	40	80	0	20	60
Max. floor area width approx.				0,82	0,82	0,82	0,82	0,82	1,44	1,44	1,44	1,44	2,07	2,07	2,07
Max. floor area depth approx.			m	1,23	1,37	1,50	1,61	1,72	1,61	1,72	1,84	2,05	1,84	2,05	2,30
Art.-No.				833006	833013	833020	833037	833044	833143	833150	833167	833174	833358	833365	833372



Art.-No. 125194

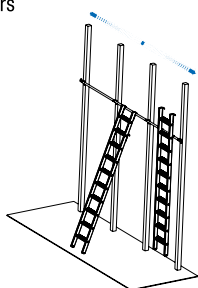





Art.-No. 819345

STABLO Professional Shelf step ladder mountable with hooks

Aluminium shelf step ladder mountable with hooks and suitable for round tube rail system (Ø 30 mm).

- + Equipped with two hooks at the top of the side rails for hooking into the rail system while the ladder is in use. Two hooks are mounted to the side rails at a lower point to secure storage when not in use (parking position)
- + High-strength flanged step/side rail connections and profiled steps with a depth of 80 mm for safe ascending and comfortable stand
- + Handrail and holding bar available as accessories
- + Also available with powder-coating in various RAL colours
- + on request

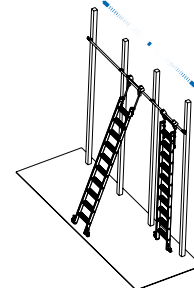



Number of steps				6	7	8	10	12	15	
1		A up to approx.	m	2,70	2,90	3,15	3,60	4,10	4,80	
		B approx.	m	0,70	0,90	1,15	1,60	2,10	2,80	
2		C approx.	m	1,70	1,95	2,20	2,70	3,20	3,95	
		D approx.	m	1,55	1,75	2,00	2,45	2,95	3,65	
		E approx.	m	0,60	0,70	0,80	0,95	1,15	1,40	
Stabiliser width approx.			m	3,6	4,2	4,8	6,0	7,2	9,0	
Product weight approx.			kg	0,38	0,38	0,38	0,38	0,38	0,38	
			Width (B) approx.	m	0,10	0,10	0,10	0,10	0,10	
			Depth (T) approx.	m	1,70	1,95	2,20	2,70	3,20	3,95
			Length (L) approx.	m	125101	125118	125125	125132	125149	125156
Art.-No. with 1 set of hooks				125163	125170	125187	125194	125200	125217	
Art.-No. with 2 sets of hooks				125163	125170	125187	125194	125200	125217	

STABLO Professional Shelf step ladder with round tube rail system

Aluminium shelf step ladder with integrated top guide system for round tube rail system (Ø 30 mm).

- + High-strength flanged step/side rail connections and profiled steps with a depth of 80 mm for safe ascending and comfortable stand
- + 2 self-arresting braked castors (Ø 80 mm) for easy moving and used in combination with the two-component foot caps a comfortable and safe standing is ensured
- + Inclination of ladder 21° and for space-saving storage the ladder can be vertically stored at the shelf when not in use (parking position)
- + Handrail and holding bar available as accessories



Number of steps			6	7	8	9	10	11	12	13
1	A up to approx.	m	2,70	2,90	3,15	3,40	3,60	3,85	4,10	4,30
	B approx.	m	0,70	0,90	1,15	1,40	1,60	1,85	2,10	2,30
2	C1 approx.	m	1,70	1,95	2,20	2,45	2,70	2,95	3,20	3,45
	D2 approx.	m	2,05	2,30	2,55	2,80	3,05	3,30	3,55	3,80
	D approx.	m	1,90	2,15	2,35	2,60	2,85	3,05	3,30	3,55
	E approx.	m	0,80	0,85	0,95	1,05	1,15	1,20	1,30	1,40
Product weight approx.		kg	8,5	9,2	9,8	10,5	11,0	11,7	12,3	13,0
		Width (B) approx.	m	0,57	0,57	0,57	0,57	0,57	0,57	0,57
		Depth (T) approx.	m	0,15	0,15	0,15	0,15	0,15	0,15	0,15
		Length (L) approx.	m	2,10	2,35	2,60	2,85	3,10	3,35	3,60
Art.-No.			819314	819321	819338	819345	819352	819369	819376	819383



STABILO Professional Shelf step ladder with T-rail system

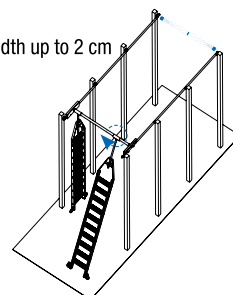
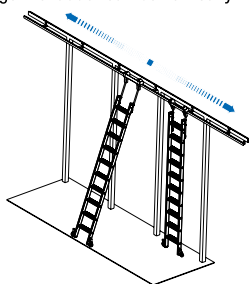
Aluminium shelf step ladder with integrated top guide system for T-rail system.

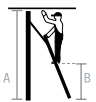
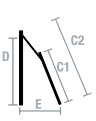
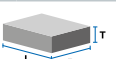
- + Due to the clamping connections of the T-rail system there is no need to drill any holes into the fastening rail
- + High-strength flanged step/side rail connections and profiled steps with a depth of 80 mm for safe ascending and comfortable stand
- + 2 self-arresting braked castors (Ø 80 mm) for easy moving and used in combination with the two-component foot caps a comfortable and safe standing is ensured
- + Inclination of ladder 21° and for space-saving storage the ladder can be vertically stored when not in use (parking position)
- + Handrail and holding bar available as accessories


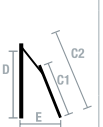
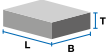
STABILO Professional Step ladder for double shelves with round tube rail system

Aluminium shelf step ladder with integrated top guide T-rail system for double shelves, rotatable.

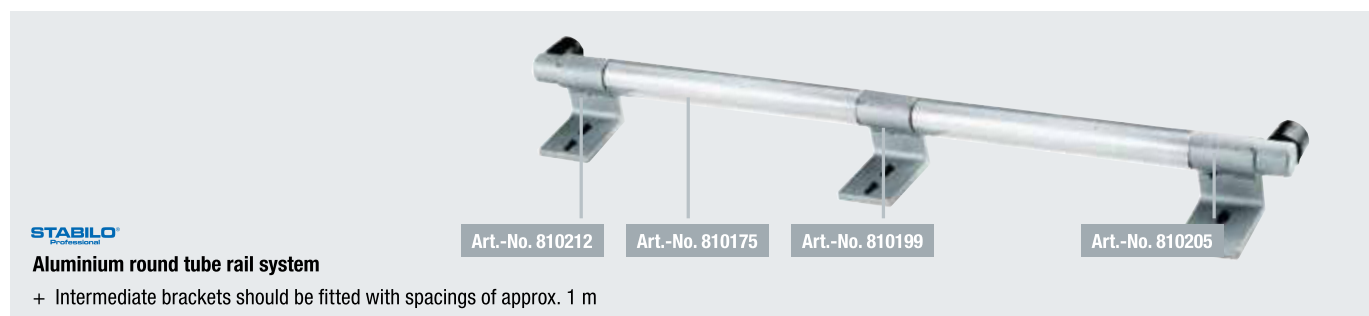
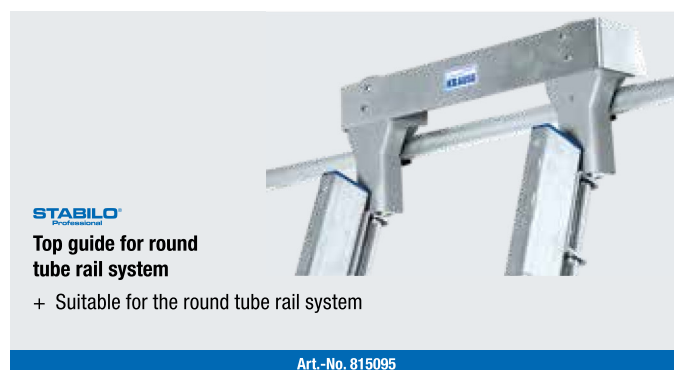
- + High-strength flanged step/side rail connections and profiled steps with a depth of 80 mm for safe ascending and comfortable stand
- + 2 self-arresting braked castors (Ø 80 mm) for easy moving and used in combination with the two-component foot plugs a comfortable and safe standing is ensured
- + Equipped with two running gears at the top end with brakes and plain bearing wheels
- + Aisle width max. 1.60 m
- + The running gear compensates the fluctuations in width up to 2 cm
- + Handrail and holding bar available as accessories



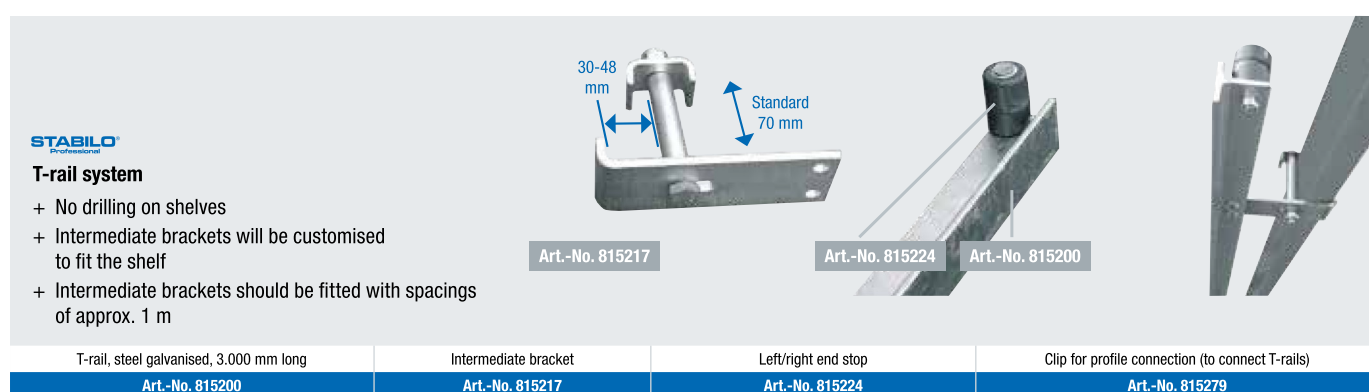
Number of steps				6	7	8	9	10	11	12	13	
1		A up to approx.	m	2,70	2,90	3,15	3,40	3,60	3,85	4,10	4,30	
		B approx.	m	0,70	0,90	1,15	1,40	1,60	1,85	2,10	2,30	
2		C1 approx.	m	1,70	1,95	2,20	2,45	2,70	2,95	3,20	3,45	
		D2 approx.	m	2,05	2,30	2,55	2,80	3,05	3,30	3,55	3,80	
		D approx.	m	1,90	2,15	2,35	2,60	2,85	3,05	3,30	3,55	
		E approx.	m	0,80	0,85	0,95	1,05	1,15	1,20	1,30	1,40	
		Product weight approx.	kg	8,5	9,2	9,8	10,5	11,0	11,7	12,3	13,0	
			Width (B) approx.	m	0,57	0,57	0,57	0,57	0,57	0,57	0,57	
			Depth (T) approx.	m	0,15	0,15	0,15	0,15	0,15	0,15	0,15	
			Length (L) approx.	m	2,10	2,35	2,60	2,85	3,10	3,35	3,60	3,85
Art.-No.				815613	815620	815637	815644	815651	815668	815675	815682	

Number of steps				6	7	8	9	10	11	12	13	
1		A up to approx.	m	2,70	2,90	3,15	3,40	3,60	3,85	4,10	4,30	
		B approx.	m	0,70	0,90	1,15	1,40	1,60	1,85	2,10	2,30	
2		C1 approx.	m	1,70	1,95	2,20	2,45	2,70	2,95	3,20	3,45	
		D2 approx.	m	2,65	2,90	3,15	3,40	3,65	3,90	4,15	4,40	
		D approx.	m	2,45	2,70	2,90	3,15	3,40	3,60	3,85	4,10	
		E approx.	m	0,95	1,05	1,15	1,25	1,30	1,40	1,50	1,60	
		Product weight approx.	kg	13,5	14,2	14,8	15,5	16,0	16,7	17,3	18,0	
			Width (B) approx.	m	0,57	0,57	0,57	0,57	0,57	0,57	0,57	
			Depth (T) approx.	m	0,15	0,15	0,15	0,15	0,15	0,15	0,15	
			Length (L) approx.	m	3,05	3,30	3,55	3,80	4,05	4,30	4,55	4,80
Art.-No.				819413	819420	819437	819444	819451	819468	819475	819482	

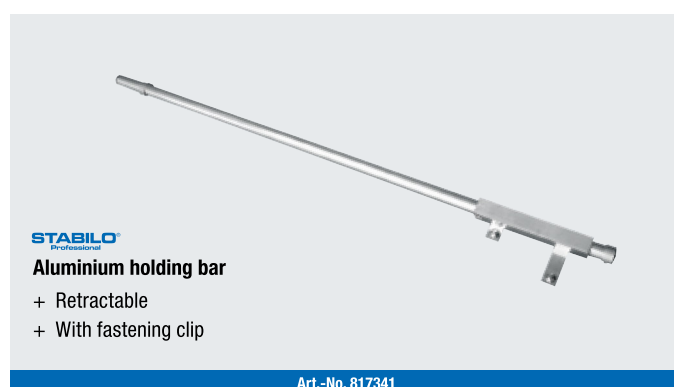
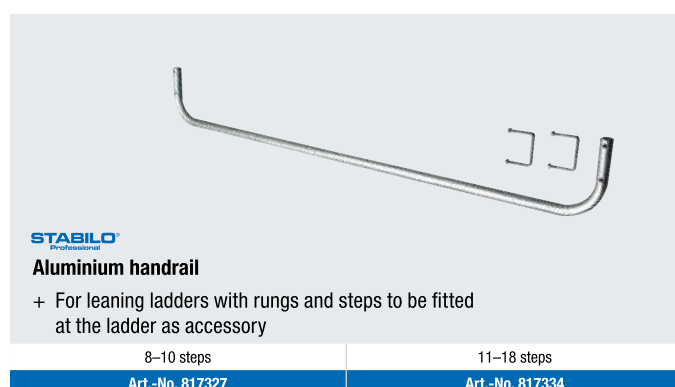
Individual parts for shelf ladders



Light metal tube Ø 30 mm, 3.000 mm long	Light metal tube Ø 30 mm, 3.000 mm long, anodised	Intermediate bracket	Holder with right end stop	Holder with left end stop
Art.-No. 810175	Art.-No. 810182	Art.-No. 810199	Art.-No. 810205	Art.-No. 810212



T-rail, steel galvanised, 3.000 mm long	Intermediate bracket	Left/right end stop	Clip for profile connection (to connect T-rails)
Art.-No. 815200	Art.-No. 815217	Art.-No. 815224	Art.-No. 815279



03 | Waste disposal

Products for waste disposal

We offer you efficient custom solutions for the disposal industry, featuring many components from our series production.

- + Do you need to dispose of large, bulky goods?
Deep steps and a large working platform guarantee safe access and comfortable use.
- + Are you worried about slippery surfaces? Do you need to climb when the ground is covered in ice or snow? A range of step materials are available to suit the place of use.
- + Would you like to be able to work in a range of locations?
Thanks to their castors, our products are extremely versatile and can be moved in no time.
- + Do you want one or more system parts to stand out in colour?
Every part can be coated according to your specifications.

Safety and comfort as standard – working platforms and platform ladders

Not every climbing conundrum requires a customised solution. On page 34, you can find a range of standard products that you can use safely and comfortably.

Project report

Case study – **aha waste management** in the Hanover region



Find more details, drawings and our inquiry form at:

www.krause-systems.co.uk/customized-solutions/waste-disposal



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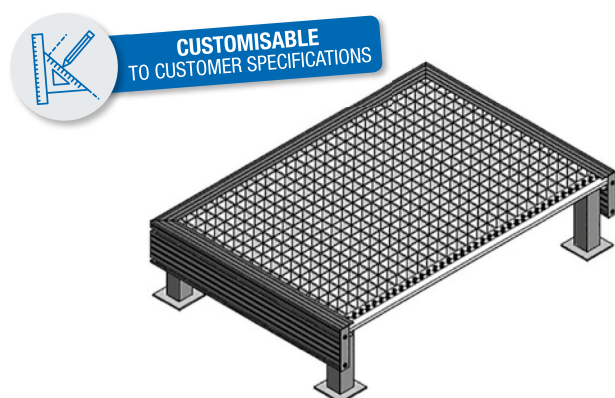
Product version/similar to image



MOBILE

Mobile working platform made of aluminium profiles as a custom solution

A lightweight aluminium platform that is quick and easy to use. The wide platform with non-slip grating provides safe footing. The widened foot plates ensure that the load is distributed optimally and can be fixed to the ground.



CUSTOMISABLE
TO CUSTOMER SPECIFICATIONS



Product version/similar to image



STATIONARY

Stationary platform stairs as custom solution

These stationary platform stairs feature a wrap-around railing and guarantee both safety and comfort. Beneath the platforms, cross braces provide even more stability. The platform and step surface is made of high-quality steel grating.



CUSTOMISABLE
TO CUSTOMER SPECIFICATIONS

Technical data for the version shown above (Art.-No.: CS140960)

Total load of the construction	300 kg
Vertical height (platform standing height)	250 mm
Platform size (W x L)	1000 x 1060 mm
Platform surface	Steel grating
Special feature	Completely welded

Technical data for the version shown above (Art.-No.: CS140832)

Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	500 mm
Platform size (W x L)	2060 x 1060 mm
Step size (W x D)	2000 x 240 mm
Platform & step surface	Steel grating, hot-dip galvanised
Number of steps (including platform)	3 steps
Staircase angle	45°
Railing:	Three-sided railing with handrail and knee rail
Mounting	Bottom floor mounting bracket
Special feature	Can be free-standing or attached to the floor



Mobile aluminium platform stairs as custom solution

These mobile platform stairs can be used as a sturdy working and access platform. Their lightweight aluminium design means that they are stable in use and easy to move. The platform stairs are mobile, enabling them to be used easily in a range of locations.



Technical data for the version shown above (Art.-No.: CS141895)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	600 mm
Platform size (W x L)	1200 x 1125 mm
Platform & step surface	Aluminium, corrugated
Number of steps (including platform)	3 steps
Staircase angle	45°
Railing	Handrail, knee rail and foot rail
Undercarriage	4 castors with full stop feature
Special feature	Extremely manoeuvrable thanks to castors

Stationary platform stairs as custom solution

This stationary platform is made of corrosion- and weather-resistant extruded aluminium profiles, which are extremely strong and feature multi-functional screw channels. Our modular system enables you to replace components and make flexible adjustments at any time. Custom angles, widths and heights are available on request; components can also be produced in different colours on request.



Technical data for the version shown above (Art.-No.: CS141703)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	1240 mm
Platform size (W x L)	800 x 2000 mm
Step size (W x D)	800 x 225 mm
Platform & step surface	Aluminium, corrugated
Number of steps (including platform)	2 x 6 steps
Staircase angle	45°
Railing and handrail	Single-sided railing comprising handrail, knee rail and foot rail
Mounting	Bottom floor mounting bracket



Mobile platform stairs, single-sided access, as custom solution

These mobile platform stairs are made of corrosion- and weather-resistant extruded aluminium profiles, which are extremely strong and feature multi-functional screw channels. Our modular system enables you to replace components and make flexible adjustments to this product at any time. Custom angles, widths and heights are available on request; components can also be produced in different colours on request.



Technical data for the version shown above (Art.-No.: CS140833)

Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	1400 mm
Platform size (W x L)	1260 x 2730 mm
Step size (W x D)	1260 x 240 mm
Platform & step surface	Steel grating, hot-dip galvanised
Number of steps (including platform)	7 steps
Staircase angle	45°
Railing and handrail	Three-sided railing comprising handrail, knee rail and foot rail
Moving crossbar	2 bars, 1300 mm wide, rear crossbar under the support with 2 braked steering castors, dia. 160 mm
Special feature	Ball shell on the access section for customer's trolley jack with a ball head dia. 47 mm



Mobile platform stairs, single-sided access, as custom solution

The mobile platform stairs offer the same high-performance features as Art.-No.: CS140833, but feature four integrated castors.



Technical data for the version shown above (item no.: CS141896)

Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	2250 mm
Platform size (W x L)	700 x 800 mm
Step size (W x D)	240 x 800 mm
Platform & step surface	Steel grating, galvanised
Number of steps (including platform)	11 steps
Staircase angle	45°
Railing and handrail	Three-sided railing comprising handrail, knee rail and foot rail
Moving crossbar	2 bars, 1600 mm wide, each with 2 braked steering castors, dia. 160 mm

Standard solutions

Working platforms and platform ladders



Working platform



Working platform



Working platform

Safety and comfort – Our standard range

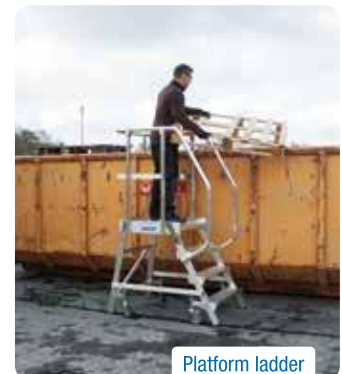
Not every access problem requires a special solution. Our standard range features also products that you can use safely and conveniently in your daily work.

You can find additional products that are especially suitable for your industry in our catalogue or online at

www.krause-systems.co.uk/customized-solutions/waste-disposal.html



Platform ladder



Platform ladder



Platform ladder

Extensive product variants can
be found in our catalogue

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Service-Hotline

+49 (0) 66 31 / 795-230



Ladders and scaffold systems



KRAUSE-Werk GmbH & Co. KG
Am Kreuzweg 3
D-36304 Alsfeld
Tel.: +49 (0) 6631 795-0
Fax: +49 (0) 6631 795-139
E-Mail: info@krause-systems.de



KRAUSE-Systems AG
Chrümble 9
CH-5623 Boswil
Tel.: +41 (0) 56 666 90 50
E-Mail: info@krause-systems.ch



KRAUSE Kft.
H-2030 Érd
Tolmács u. 7.
Tel.: +36 (06) 23 521 130
Fax: +36 (06) 23 521 132
E-Mail: info@krause-systems.hu



KRAUSE Sp. z o. o.
ul. Stalowa 10
PL - 58-100 Świdnica
Tel.: +48 (74) 851 88 00
Fax: +48 (74) 851 88 22
E-Mail: info@krause-systems.pl



ТОО „ҚАҰАЗЕ-СИСТЕМС“
KZ-010000, г. Нур-Султан
шоссе Қорғалжын 19,
БЦ „Қорғалжын“, офис 305 Б
Тел +7 (7172) 57 67 98
E-Mail: info@krause-systems.com.kz

Visit our website:
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