KRAUSE

Ladders and scaffold systems

Customised solutions
for waste disposal

www.krause-systems.co.uk

QUALITY Since 1900

Founded in 1900, KRAUSE is the most traditional German access technology brand and stands for the highest quality, innovation and safety. We offer flexible access technology solutions for all applications. The brand name "KRAUSE" stands for tradition, innovation and safety.

Disposal ... made easy.

Safely with customised solutions from KRAUSE!

No compromises in terms of safety and efficiency

Do you have an access problem? Individual and practical customised solutions for particularly complex customer requirements are our speciality.

We offer exclusive advantages, in particular for the waste disposal sector:

+ **Do you need to dispose of large and bulky goods?**
  Only deep steps and a large working surface provides you with secure access and comfortable standing with enough freedom to work.
+ **Do you have slippery surfaces or need to move up safely even in ice and snow?**
  Depending on the location of use, different step materials can be selected.
+ **Do you want to work in different places and need mobile solutions?**
  Our products can be used flexibly and moved quickly thanks to castors.
+ **Do you want to highlight one or more system parts in color?**
  Each part can be coated according to your specifications.

Thanks to our in-house planning, design and assembly we can also realise larger projects quickly and efficiently. You can find a selection of previous projects on the following pages.

Our standard production is the basis for efficient customising

Many of the components used in customised solutions are based on our series production. If possible, we use standardised parts to implement your customised solution. This reduces costs and enables simple add-ons or quick replacement of components if required.

Safety and convenience as standard – assembly steps and platform ladders

Not every access problem requires a customised solution. You will also find products in our standard range that you can use safely and conveniently in your everyday working life.

On page 10, we give you an overview of some standard products. You can find other products specifically suited to your industry in our general catalogue or online at:

https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

www.krause-systems.co.uk

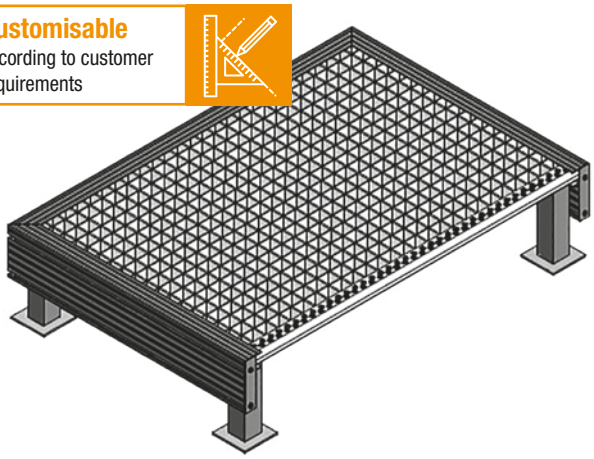
Working platform, mobile

Made of aluminium profiles as customised solution

MOBILE

A lightweight aluminium working platform that can be used quickly. The wide platform with slip-resistant grating ensures a secure stand. The widened foot plates ensure optimum load distribution and can be fixed to the ground.

Customisable
according to customer requirements



Product variant / image similar

Technical data of the version shown above (Art.-No.: CS-25-001542-0-0)	
Total load of the construction	300 kg
Vertical height (platform standing height)	250 mm
Platform size (W x L)	1,000 x 1,060 mm
Platform surface:	Steel grating
Special feature:	**Completely welded**

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

Tel.: **+49 (0) 6631 795-230**
E-Mail: **clemens.wald@krause-systems.de**

Product variant / image similar

Product variant / image similar

Platform stairs, stationary

as a customised solution

STATIONARY

The stationary platform staircase has an all-round railing and provides perfect protection and comfort. There are support crosses under the platforms. The platform and step surface is made of high-quality steel grating.

Customisable
according to customer requirements

Technical data of the version shown above (Art.-No.: CS-25-00-002056-0-0)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	500 mm
Platform size (W x L)	2,060 x 1,060 mm
Step size (W x L)	2,000 x 240 mm
Platform & step surface	Steel grating, hot-dip galvanised
Number of steps (including platform)	3
Staircase angle	45°
Railing	Three-sided handrail, post, knee rail, foot rail and pipe connector
Mounting	Bottom floor mounting bracket
Special feature:	**Can stand on its own or be attached to the floor**

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

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

Platform stairs, mobile

made of aluminum as a customised solution

MOBILE

The mobile platform stair serves as a stable working and access platform. As a aluminium lightweight construction, it is both stable and mobile. The working platform is mobile and can therefore be easily moved to different locations.

Customisable
according to customer requirements

Technical data of 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)	1,200 x 1,125 mm
Platform & step surface	Aluminium, corrugated
Number of steps (including platform)	3
Staircase angle	45°
Railing	Handrail, knee rail and foot rail
Chassis	4 steering castors, with full stop feature
Special feature:	**Very easy to move by steering castors**

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

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Product variant / image similar

Product variant / image similar

Platform stairs, stationary

double-sided access as a customised solution

STATIONARY

Stationary working platform, double-sided access, made of corrosion- and weather-resistant aluminium extrusion profiles, with high strength and multifunctional screw channels. The replacement of components or flexible adaptations can be realised at any time due to our modular system. On request, special angles, widths and heights are possible options, as well as individual colouring of the components.

Customisable
according to customer requirements

Technical data of the version shown above (Art.-No.: CS141703)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	1,240 mm
Platform size (W x L)	800 x 2,000 mm
Step size (W x L)	800 x 225 mm
Platform & step surface	Aluminium, corrugated
Number of steps (including platform)	2 x 6
Staircase angle	45°
Railing	Single-sided handrail, knee rail and foot rail
Fastening	Bottom floor mounting bracket

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html
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Product variant / image similar

Product variant / image similar

Platform stairs, mobile

single-sided access as a customised solution

MOBILE

Mobile platform stair, single-sided access, made of corrosion- and weather-resistant extruded aluminium profile with high strength and multifunctional screw channels. The replacement of components and flexible customisation are also possible at any time with this product thanks to our modular system. Special angles, widths and heights are available on request, as is individual colouring of the components.

Customisable
according to customer requirements

Technical data of the version shown above (Art.-No.: CS-25-000645-0-0)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	1,400 mm
Platform size (W x L)	1,260 x 2,730 mm
Step size (W x L)	1,260 x 240 mm
Platform & step surface	Steel grating, hot-dip galvanised
Number of steps (including platform)	7
Staircase angle	45°
Railing	Three-sided handrail, knee rail and foot rail
Moving crossbar	2 pieces, 1,300 mm wide, the rear cross bar under the support section features 2x braked steering castors, Ø 160 mm
Special feature:	Ball cup on the access part for customer's own lever roller with ballhead Ø 47 mm

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

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Platform stairs, mobile

single-sided access as a customised solution

MOBILE

The mobile platform stair offer the same features as art.-no. CS-25-000645-0-0, but features four integrated castors.

Customisable
according to customer requirements

Product variant / image similar

Product variant / image similar

Technical data of the version shown above (Art.-No.: CS141896)	
Total load of the construction	300 kg
Max. step load	150 kg
Vertical height (platform standing height)	2,250 mm
Platform size (W x L)	800 x 700 mm
Step size (W x L)	800 x 240 mm
Platform & step surface	Steel grating, hot-dip galvanised
Number of steps (including platform)	11
Staircase angle	45°
Railing	Three-sided handrail, knee rail and foot rail
Moving crossbar	2 pieces, 1,600 mm wide, features 2x braked steering castors, Ø 160 mm

Further information, sketches and inquiry form:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

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Safety & comfort as standard

Standard solutions

Assembly steps and platform ladders

Not every access problem requires a customised solution. You will also find products in our standard range that you can use safely and conveniently in your day-to-day work. You can find other products specifically suited to your industry in our general catalogue or online at:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

Working platform

Working platform

Platform ladder

Platform ladder

Platform ladder

You can find extensive variants in our general catalogue and under:
https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html

Service-Hotline
+49 (0) 66 31 / 795-230

Contact form

Please send us

☐ an offer for the item no.: _____

☐ an offer according to the attached basic outline
(https://www.krause-systems.co.uk/customised-solutions/waste-disposal.html)

☐ A sales visit. Please contact
us to arrange an appointment: Tel: _____ E-mail: _____

☐ Please contact Name: _____

☐ Please send us your complete catalogue, including brochure “customised solutions with system”

Postal Address: _____ Stamp:

_____

_____

_____

☐ Please send an offer according to my own sketch/description (enclosed)

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

Ladders and scaffold systems

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

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

ТОО „КРАУЗЕ-СИСТЕМС“
KZ-010000, г. Астана
шоссе Коргалжын 19,
БЦ „Korgalzhyn”,офис 404 A
Тел +7 (7172) 57 67 98
E-Mail: info@krause-systems.com.kz

Please visit our website:
www.krause-systems.com

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