



INSTRUCTIONS MANUAL

Working platform

AK360/1



Please read this manual before using the product and follow the instructions it contains!

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FOREWORD

Congratulations on the purchase of your new working platform. This working platform is made of high quality materials, specially designed for durable and reliable use. For your own safety and for the correct operation of the working platform, it is essential that you read and observe these operating instructions before commissioning. Keep these operating instructions.

Check the item for transport damage. Damaged working platforms must not be put into use. The working platform is used to be lifted by a forklift truck so that employees can reach high installation sites. Improper handling may result in injury or damage to the basket. SolidHub is not liable for damages resulting from the improper use of the working platform, or the disregard of specifications and rules of conduct of this operating manual. The operator / user must ensure the correct use of the working platform by trained and authorized personnel.

SAFETY INSTRUCTIONS

- Read these operating instructions carefully and observe the safety instructions described therein.
- Only healthy adults who have been previously instructed in the operation of the working platform and have a written order from the client may use it.
- A safe distance must be maintained when the working platform is lifted. Do not stand under the working platform when it is raised.
- Wear suitable protective clothing, such as gloves, a helmet and safety shoes, when using the working platform.
- The forklift operator must not leave the forklift while persons are in the raised working platform.
- Do not drive the forklift while there are persons in the raised working platform.
- Before using the working platform, check whether the forklift used is suitable for carrying it. It should be able to carry at least 1.5 tons of load.
- Do not allow more than one person to work in the work basket.
- Maintain the working platform at regular intervals, paying particular attention to damage to the rod and rust.
- Secure the working platform against slipping before lifting it.
- Modifications to the working platform not approved by the manufacturer may cause risks. The manufacturer is not liable for accidents that occurred as a result of unauthorized modification.
- Store the working platform on a level surface and apply the locking brakes to secure it against rolling away.
- Observe the accident prevention regulations, in particular German UVV 48 and 1.
- Do not work in the immediate vicinity of overhead electric lines (<3 m distance).
- The lifting height must not exceed 5 meters.
- Do not enlarge the platform with boards or panels under any circumstances.
- According to DGUV regulation 68, periodic inspections must be performed at least once a year with checklist FEM 4.004, 6.
- Modifications and changes to the device not approved by the manufacturer will void the warranty.

TECHNICAL DATA

Type	Unit	Value
Model		AK360/1
Total weight	kg	60
Colour		Blue
Surface		Painted
Material		Steel
Max. load	kg	360

DIMENSIONS

Type	Unit	Value
Dimensions forklift pockets	mm	155 x 70
Distance between forklift pockets	mm	238
Material thickness	mm	2.5
Material thickness forklift pockets	mm	4
Outer dimensions	mm	770 x 935 x 1990
Standing platform	mm	920 x 710
Railing height	mm	1120
Chain length	mm	1100
Height of safety rail	mm	1810
Height of knee rail	mm	575

WHEELS

Type	Unit	Value
Number		4
Diameter	mm	70
Parking brake		Yes

OVERVIEW OF THE MAIN COMPONENTS

No.	Description
1	Safety grid
2	Basket rod
3	Wheel
4	Safety chain
5	Locking brake



OPERATING INSTRUCTIONS

1. Drive a forklift into the fork pockets.
2. Secure the working platform against slipping by pulling the safety chain behind the forks and fastening it.
3. Drive the working platform to the place of use.
4. Enter the working platform through the access provided. When closing the door, make sure that it is securely closed again before lifting the working platform.
5. Make sure that the person in the work basket can communicate with the forklift driver at all times.
6. Raise the working platform slowly, paying attention to obstacles in the lifting area.
7. Use the floor of the working platform to place objects. Do not place them on the railing under any circumstances.
8. Slowly lower the working platform again when the work is completed.



Work in such a way that persons are not endangered either on the working platform or in the immediate vicinity.

REGULAR INSPECTIONS

Check the following components before each use:

- Wheels and wheel suspension
- Railing bars
- Door latch
- Components relevant to securing, such as securing chains
- Bolted joints and welds
- Forklift pockets



Check the entire rod as well as weld seams and bolts for corrosion at regular intervals. Corroded parts of the working platform can pose a risk of injury and impair the load-bearing capacity of the frame.

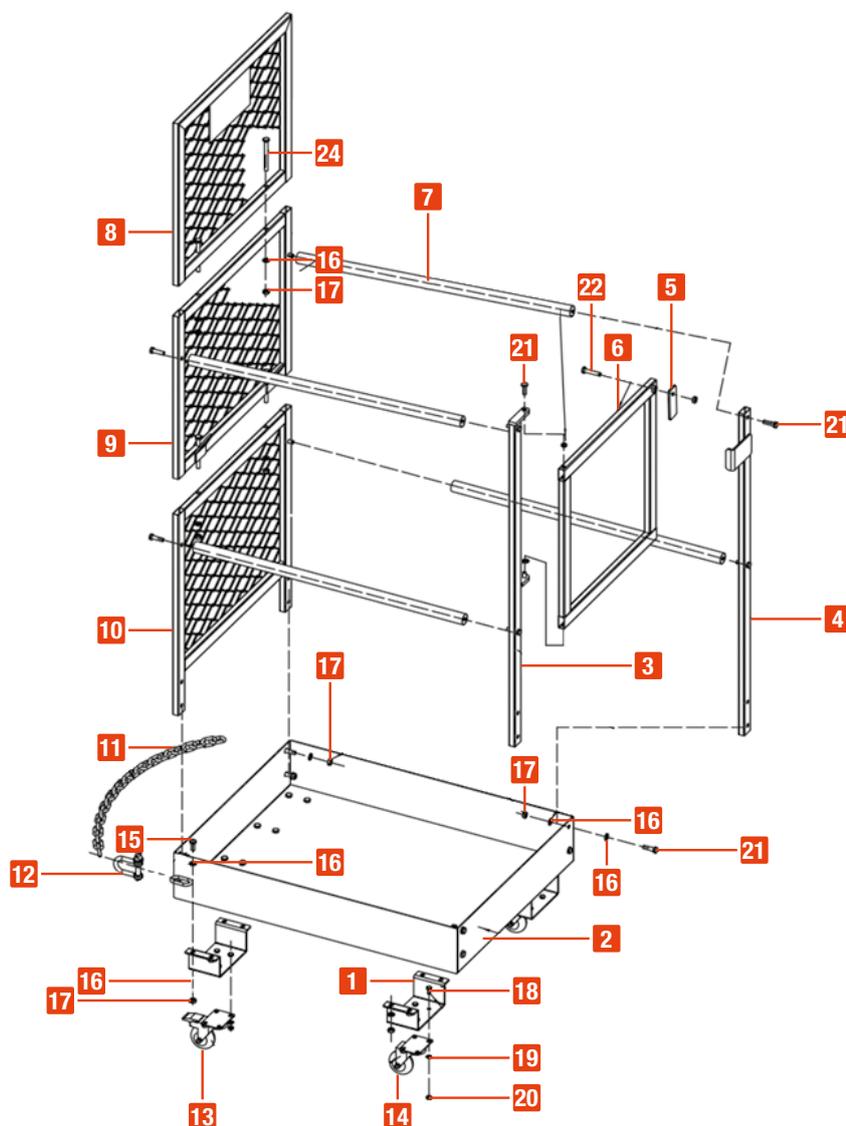
SERVICE & CONTACT

Contact our product experts and find help and solutions for your product. Here you will find all contact information listed by country and language: www.topregal.co.uk/en/service

Responsible for the content:

TOPREGAL GmbH
 Industriestrasse 3
 70794 Filderstadt
 GERMANY
www.topregal.com

PARTS LIST



No.	Article	Quantity
1	Forklift pocket	4
2	Platform	1
3	Front railing, right	1
4	Front railing left	1
5	Door lock	1
6	Door	1
7	Side railing	4
8	Upper mesh safety grille	1
9	Middle mesh safety grille	1
10	Lower mesh safety grille	1
11	Safety chain	1
12	Shackle	2
13	Roller with brake	2
14	Roller	2
15	Screw M10×25	16
16	Washer Ø 10	37
17	Lock nut M10	29
18	Screw M8×16	16
19	Washer Ø 8	16
20	Lock nut M8	16
21	Screw M10×35	17
22	Screw M10×50	1
23	Nut M10	1
24	Screw M10x100	4

UKCA Declaration of Conformity

The manufacturer

TOPREGAL UK Ltd.
Carlton Drive Crumlin
Gwent NP11 4EA

hereby declares that the following product

Product name:

Working platform

Type:

AK360/1

Serial number:

AK360/1-1000000000 – AK360/1-9999999999

that the equipment is in conformity with the following relevant UK legislations and applied standards:

2006/42/EC Machinery Directive

EN ISO 12100
DIN EN 280

Name and address of the person who is authorized, compile the technical documentation:

TOPREGAL UK Ltd.
Carlton Drive Crumlin
Gwent NP11 4EA

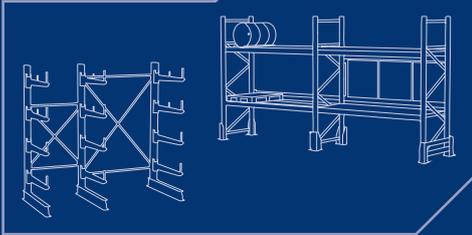


Place: Crumlin UK
Date: 30.06.2025

Juergen Effner
Chief Executive Officer

TOPREGAL

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SolidHub



WIPEKET



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SOLOPORT

