



OPERATING INSTRUCTIONS

Fork extensions



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

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AREA OF APPLICATION

Fork extensions are used to pick up, transport and set down palletized goods with a forklift truck. To ensure safe handling, please also always observe the operating instructions of the forklift.

INTENDED USE

The fork extensions are used exclusively to pick up and transport loads and can / must only be used on forklift trucks.



WARNING! Risk of injury if used incorrectly!

Misuse of the fork extensions can lead to dangerous situations and serious injuries.

- Make sure that there are no persons or obstacles in the danger zone.
- Never exceed the load capacity of the fork extension and the forklift truck.
- Follow the specifications in the technical data sheet.
- According to German law DGUV regulation 68, periodic inspections must be performed at least once a year with checklist FEM 4.004, 6.



Please note that a fork extension shifts the load centre of your forklift truck. For more information, refer to the load diagram and the load centre of your machine. Furthermore, the extension must rest on least 60 % of the forks of the truck.

Check whether the fork extension is compatible with your forklift truck (fork cross-section up to max. 5.31 x 2.17").

TECHNICAL DATA

Type	Unit	Value
Brand		SolidHub
Color		Matt black
Surface		Painted
Maximum load	lbs	6614 per pair
Weight	lbs	154.32 per pair
Length forks	"	72.05
Total length	"	77.17
Width	"	6.70
Height	"	3.15
Size fork openings	"	5.31 x 2.17

OPERATOR OBLIGATIONS

Fork extensions are used in the commercial sector. The operator of the industrial truck is therefore subject to the legal obligations for work safety.



WARNING! Risk of injury due to crushing!

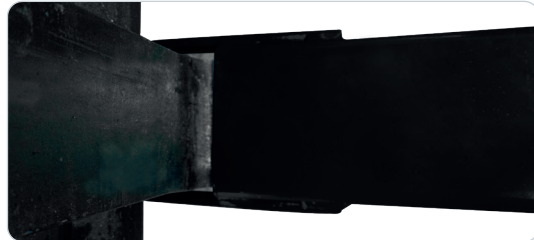
The weight of the fork extensions can cause crushing and serious injuries. Protective gloves must therefore be worn during assembly and disassembly of the fork extensions.

ASSEMBLY

1. Pull the locking bolts out of the fork extensions.



2. Carefully slide the fork extensions onto the forks.



3. Put the locking bolts behind the back of the forks through the hole provided and secure them.



4. Verify that the fork extensions are firmly secured on the forks.



MAINTENANCE

- Daily visual inspection by the user.
- Check the fit of the locking bolts and look for cracks or deformations.
- Have the fork extension checked at least once a year by an expert based on the current associated standard.
- Clean your fork extensions regularly. Use a broom or brush for this purpose.
- Remove dirt or rust with suitable tools.



Repairs may only be carried out by the manufacturer or a specialist company authorised by the manufacturer. The manufacturer declines all liability for any damage resulting from improper repair or welding work on the fork extensions. Improper repairs or use of foreign components can lead to damage and loss of function. As a result, dangerous situations and serious injuries may occur. Improper repairs will void the warranty and the manufacturer's responsibility for consequential damage.

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.us/en-us/service

Responsible for the content:
TOPREGAL US Corp.
729 North Route 83, Suite 309
Bensenville, IL 60106
United States of America
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EU Declaration of Conformity

The manufacturer

**TOPREGAL US Corp.
729 North Route 83
Suite 309
60106 Bensenville, IL
USA**

hereby declares that the following product

Product designation:
Fork extensions

Type:
GV1830

Serial number:

GV1830-1000000000-GV1830-9999999999

complies with all relevant provisions of the applicable legal regulations (hereinafter) - including their amendments in force at the time of the declaration. The sole responsibility for issuing this declaration of conformity lies with the manufacturer. This declaration refers only to the machine in the condition in which it was placed on the market; parts and / or interventions subsequently fitted by the end user are not taken into account.

Conforms to the provisions of the following European directives:

2006/42/EC Machinery Directive

Conforms to the provisions of the following standards:

**EN ISO 12100
EN 280
EN 60204-1+A1+AC**

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

TOPREGAL US Corp.
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Suite 309
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USA



Place: Bensenville
Date: 03-01-2021

Juergen Effner
Chief Executive Officer

SolidHub