Genie
A TEREX BRAND

Operator's Manual Supplement

Lift Tools™ Integrated Access Deck

GS™-1432m
GS™-1932m

ANSI/CSA
- North America
- South America
- Asia

CE
UK CA

Original Instructions
First Edition
First Printing
Part No. 1402752GT

Introduction

Important

Read, understand and obey these safety rules and operating instructions before operating this machine. Only trained and authorized personnel shall be permitted to operate this machine. This manual should be considered a permanent part of your machine and should remain with the machine at all times. If you have any questions, contact us.

Contact Us:

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Approved Models

The Lift Tools™ Integrated Access Deck can only be used on the following Genie Scissor Mobile Elevating Work Platforms.

Model	Serial Number
GS™-1432m	from GS32MT-101
GS™-1932m	from GS32MT-101

⚠WARNING Do not install the Lift Tools™ Integrated Access Deck on any Genie product other than the approved models.

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This accessory complies with
ANSI/SAIA A92.20
CAN/CSA B.354.6

CE Complies with EC Directive 2006/42/EC
See EC Declaration of Conformity

UKCA Supply of Machinery (Safety) Regulations 2008

Introduction

Genie Self-propelled Scissor Products and Lift Tools™ Integrated Access Deck Guidance

Scissor-supported Elevating Work Platforms are designed to carry personnel, along with their tools, and materials to an aerial work site. When platform access is limited and the personnel need to reach a work area that is beyond their working height, the Lift Tools™ Integrated Access Deck provides an elevated deck, above the main floor of the platform, to allow the personal to extend their working height.

This document provides guidance for the use of the Lift Tools™ Integrated Access Deck on Genie self-propelled scissor products.

Definitions

Qualified person

A "qualified person" one who, by possession of a recognized degree, certificate, or professional standing, or by extensive knowledge, training and experience, has demonstrated his/her ability to solve or resolve problems related to the subject matter, the work, or the project.

Fall Restraint Systems

Restraint systems prevent a worker from being exposed to a fall. If the employee is protected by a restraint system, either a body belt or a harness may be used. When a restraint system is used for fall protection in a scissor-supported mobile elevating work platform, the employer/user/operator must ensure that the lanyard and anchor are arranged so that the operator is not exposed to falling any distance outside the platform.

Fall Arrest Systems

A system that permits an arrested fall is considered a fall arrest system. A body belt is prohibited in a fall arrest system and instead a full body harness and lanyard that limits the fall distance and arresting force on the person is required. Fall arresting lanyards typically have a shock absorbing section or are a self-retracting lifeline/lanyard.

Self-retracting lifeline/lanyard

A deceleration device containing a drum-wound line which can be slowly extracted from, or retracted onto, the drum under slight tension during normal employee movement, and which after onset of a fall, automatically locks the drum and arrests the fall. The use of the self-retracting lifeline/ lanyard as a fall arrest lanyard is allowed on scissor-supported aerial work platforms.

Introduction

Genie Self-propelled Scissors may be used to lift under the following guidelines:

1 The owner/employer/user/operator of the scissor is responsible for providing fall protection for scissor operators.

2 A "qualified person" with knowledge of fall protection regulations and systems must design the work space, only a fall arrest system can used with the Lift Tools™ Integrated Access Deck system to ensure worker safety.

3 The anchor device is used as part of a fall arrest system. The user shall be equipped with a means of limiting to a maximum arresting force of 1,349 lbs / 6 kN, in some global regions the maximum could be 1,798 lbs / 8 kN.

4 The fall arrest system must not allow a potential free fall greater than 6ft /1.8m, in some global regions this could be 6.6ft/2m.

5 Only one person can stand on the Lift Tools™ Integrated Access Deck, connection to an approved lanyard attachment point must be at all times.

6 It is the responsibility of the equipment owner and/or the contractor to perform a hazard analysis when using the Lift Tools™ Integrated Access Deck, and ensure that the equipment complies with the essential health and safety requirements applicable to the jobsite, as well as local, state, provincial, and federal rules and regulations, and standards related to the use of the equipment.

7 The Genie scissor must be on a firm level surface to use the Lift Tools™ Integrated Access Deck.

⚠WARNING Failure to comply with all restrictions, instructions and warnings contained in this section, the Operator's Manual and the applicable safety or owner's manual could result in death or serious injury.

Introduction

Application Description

When operator/worker needs to reach a work area that is beyond their working height, the Lift Tools™ Integrated Access Deck provides an elevated deck, above the main platform floor.

Owner/Employer/User/Operator Requirements:

1 A copy of this supplement must always accompany the operator's manual in the weather resistant storage compartment located on the equipment.

2 Operators must be trained and qualified on safe operation of the equipment, and be familiar with the specific model of Genie equipment as follows:

- Be familiar and comply with the equipment operating and safety manuals, decals and warnings.
- Understand all control functions.
- Be aware of and understand all safety devices specific to the equipment being used.
- Be instructed how to avoid the hazards.

3 Comply with all applicable jobsite, local, state, provincial, and federal rules and regulations, and standards related to the use of the equipment.

4 The equipment must be in proper working condition and configuration.

In consideration for Genie's guidance herein, the equipment owner, employer, user and operator hereby agree to indemnify and hold harmless Terex USA, Terex Global GmbH and its parent and affiliated companies against any and all liabilities, claims, suits, losses, costs and legal fees caused by, arising out of, or resulting from any negligent act or omission in the operation of the equipment; the failure to comply with the criteria set forth in this manual related to the use of a scissor with the Lift Tools™ Integrated Access Deck safety rules and operating instructions in the Operator's Manual. **By proceeding with the use of a scissor with the Lift Tools™ Integrated Access Deck, you agree to adhere to the requirements set forth herein, including said indemnification. If you do not agree, do not proceed with the proposed use.**

Introduction



Danger

Failure to obey the instructions and safety rules in this manual will result in death or serious injury.

Note:

The Lift Tools™ Integrated Access Deck complies with the requirements of ANSI, CSA, CE and UKCA markets. All other markets are prohibited from use.

The Lift Tools™ Integrated Access Deck can only be used on the Genie Scissor Mobile Elevating Work Platforms. Use on all other platforms is prohibited.

See approved models list.

Introduction

⚠ Lift Tools™ Integrated Access Deck for Genie Scissors Safety

Read, understand and obey all warnings and instructions provided with the Lift Tools™ Integrated Access Deck.

Be sure the Lift Tools™ Integrated Access Deck is securely installed.

When the Lift Tools™ Integrated Access Deck structure is attached, this manual should be considered a permanent part of your machine and should remain with the machine at all times.

Do not install the Lift Tools™ Integrated Access Deck on any Genie product other than the approved models.

The entry rail must be locked during transit to prevent damage.

⚠ CAUTION Do not use the Lift Tools™ Integrated Access Deck with ice, grease or debris on the mid-rail surfaces.

⚠ WARNING Crushing hazard. Keep body parts away from moving parts while rotating or lowering components.

⚠ WARNING Bodily injury hazard. Failure to wear proper PPE in compliance with your employer, jobsite and governmental regulations and requirements could result in death or serious injury.

⚠ WARNING Tip-over hazard. Only one person weighing less than 250 lbs/113.4 kg is allowed on the access deck.



Do not sit, stand, or climb on the platform guard rails and Access Deck toeboard. Maintain a firm footing on the platform or Access Deck floor at all times.

Introduction

Symbol and Hazard Pictorials Definitions



Read the supplement, part number 1402752



Tip-over hazard



Lanyard anchorage points

Fall arrest



Pre-operation Inspection

- ☐ Be sure that the operator's manual, safety manual, responsibilities manual and any necessary supplements are complete, legible and in the storage container located in the platform.
- ☐ Be sure that all decals are legible and in place.

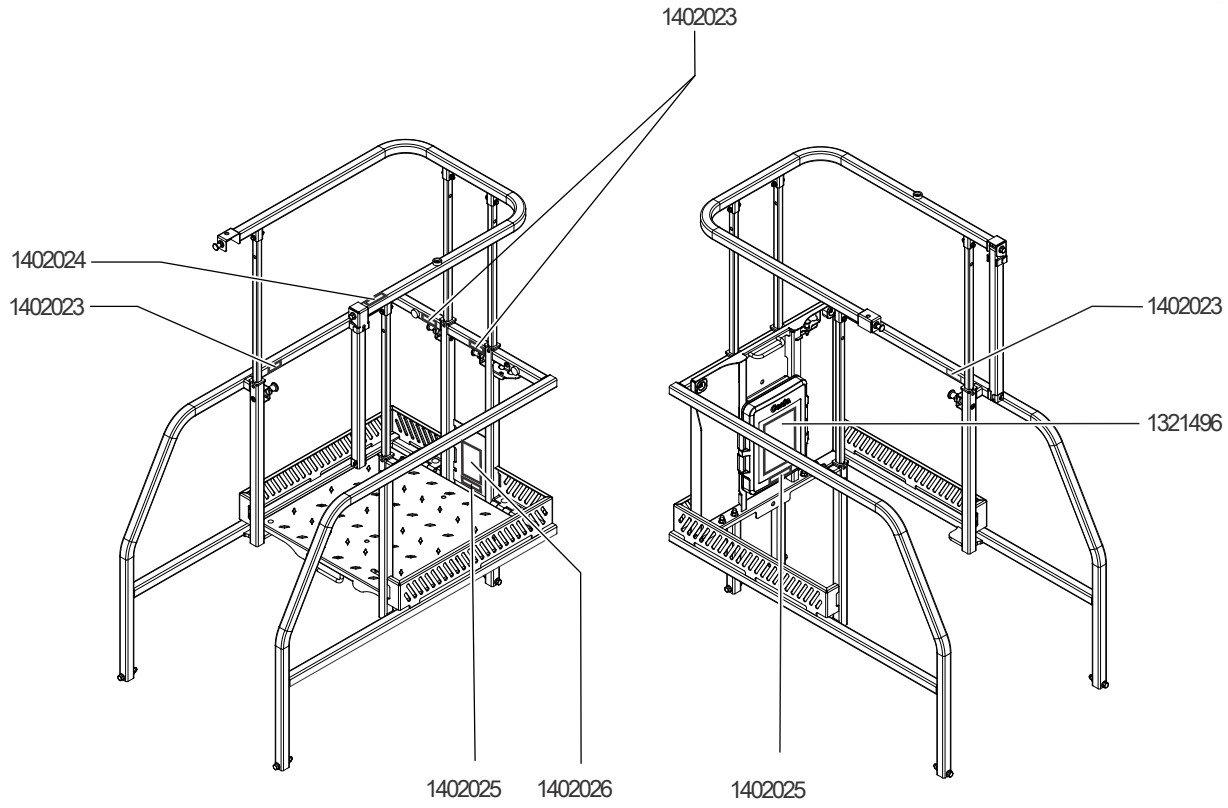
Check the Lift Tools™ Integrated Access Deck for damage or wear, improperly installed, loose or missing parts and unauthorized modifications.

- ☐ Nuts, bolts and other fasteners
- ☐ Cracks in welds or structural components
- ☐ Dents or damage

Introduction

Decals Inspection with Words

Use the inspection to verify that all decals are legible and in place. Decals may vary depending on machine configuration.

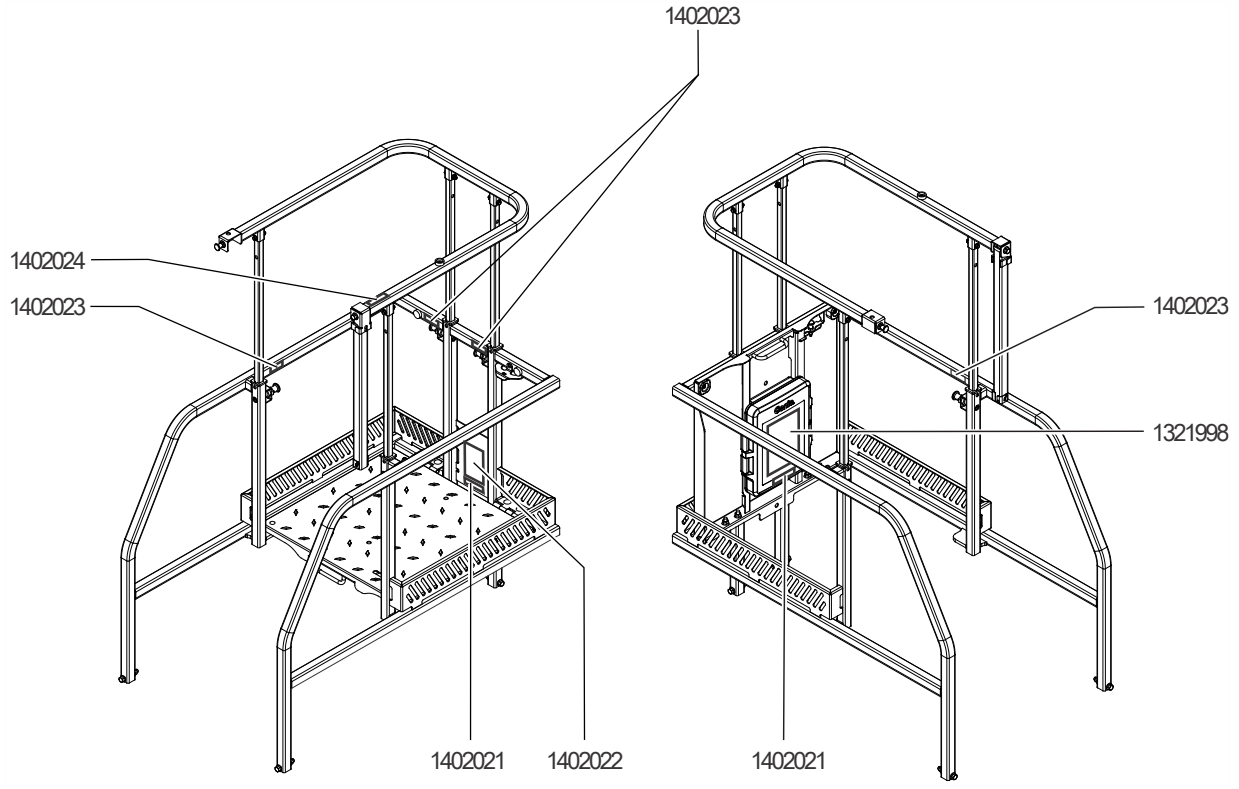


Part No.	Decal Description	Qty
1321496	Danger/Warning - Platform Decal Plate	1
1402023	Label – Spring pin status, Access deck	3
1402024	PCON position, Access deck	1
1402025	See manual, Access deck	2
1402026	Warning - Access deck	1

Introduction

Decals Inspection with Symbols

Use the inspection to verify that all decals are legible and in place. Decals may vary depending on machine configuration.



Part No.	Decal Description	Qty
1321998	Danger/Warning - Platform Decal Plate	1
1402021	See manual, Access deck	2
1402022	Warning - Access deck	1
1402023	Label – Spring pin status, Access deck	3
1402024	PCON position, Access deck	1

Introduction

Annual Inspection

Inspect for missing or loose components.

Check all fasteners are properly tightened.

Inspect all components for damage or wear. Check for cracks, bends and corrosion.

Inspect all pivot points and latch mechanism; all should move freely by hand.

With the Lift Tools™ Integrated Access Deck installed on unit, verify the fit is tight.

Installation Instructions



Observe and Obey:

☑ This procedure shall be completed by a person authorized to install the Lift Tools™ Integrated Access Deck.

☑ Immediately tag and remove from service a damaged or malfunctioning machine.

☑ Repair any machine damage or malfunction before operating the machine.

Before Starting Installation

☑ Read, understand and obey the safety rules and operating instructions in the appropriate Genie Operator's Manual and Supplements.

☑ Be sure that all necessary tools and parts are available and ready for use.

☑ Read this procedure completely and adhere to the instructions.

Contents of Kit 1401804GT

Description	Genie part number	Qty.
(1) Manual, Supplement	1402752GT	1
(2) Decal, Integrated Access Deck, Word	1403221GT	1
(3) Decal, Integrated Access Deck, Symbol	1403222GT	1
(4) Extension Deck Assembly, Fixed	1401621GT	1
(5) Carriage bolt, 1/4-20 x x.75, 5, ZAG	824124GT	2
(6) Nylock flange nut, 1/4-20, F, ZAG	1277924GT	2
(7) Plate, counterweight	1303836GT	4
(8) Forming, counterweight guide	1339163GT	1

Note: Extension deck assembly part number 1401621GT includes the Lift Tools™ Integrated Access Deck market specific decal either word or symbol.

Installation Instructions

Lift Tools™ Integrated Access Deck Installation instructions

Note: Perform this procedure with the machine on a firm, level surface that is free of obstructions.

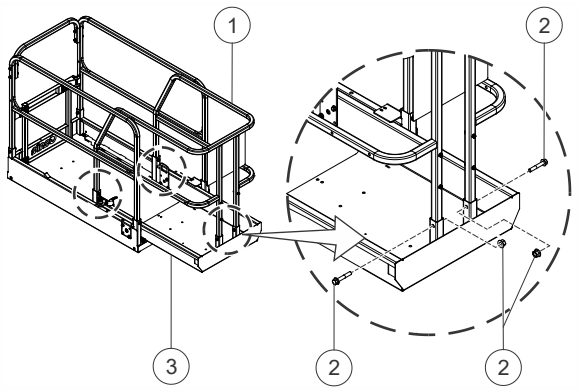
1 Turn the key switch to ground controls and pull out the red Emergency Stop button to the on position at both ground and platform controls.

2 Lower the platform to the stowed position.

3 Turn the key switch to the off position and push in the red Emergency Stop button to the off position at both the ground and platform controls.

4 Locate and remove the retaining fasteners securing the existing deck rail assembly to the extension deck platform and set aside.

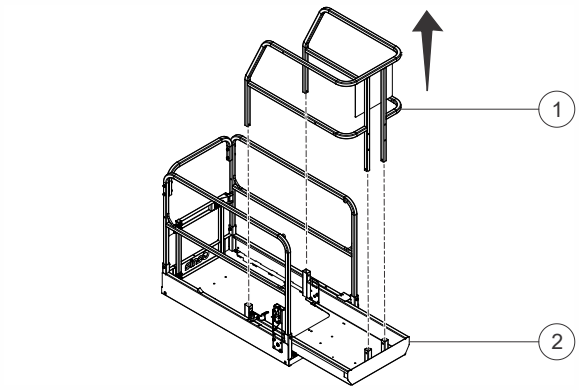
Genie part numbers 1256693GT, 1274322GT



1 deck rail assembly
2 retaining fasteners
3 extension deck

5 Using a suitable lifting device, lift the existing deck rail assembly and set aside.

Genie part number 1311532GT

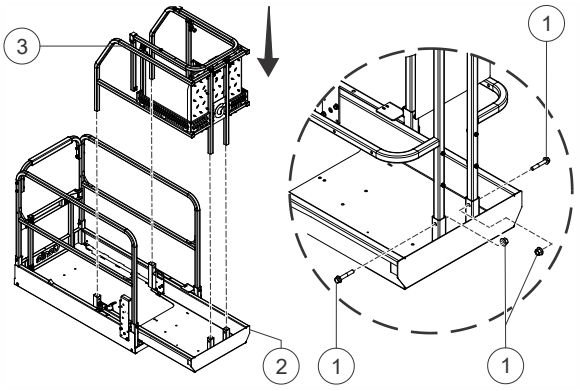


1 deck rail assembly
2 extension deck

6 Using a suitable lifting device, install the extension deck rail assembly provided in the kit on the extension deck platform.

7 Secure the extension deck rail assembly to the extension deck platform using the retaining fasteners set aside.

Genie part numbers 1401621GT, 1256693GT, 1274322GT



1 retaining fasteners
2 extension deck
3 integrated access deck assembly

Installation Instructions

Counterweight Installation

Note: Perform this procedure with the machine on a firm, level surface that is free of overhead obstructions.

1 Turn the key switch to the ground controls or platform controls position. Pull out the red Emergency Stop button to the on position at both ground and platform controls.

2 Raise the platform 7 to 9 feet / 2.1 to 2.8 m.

3 Remove the safety arm and remove the retaining fasteners securing the top cover plate to the chassis. Set the cover plate and retaining fasteners aside.

4 Restore and raise the safety arm from the drive chassis to a vertical position.

5 Lower the platform onto the safety arm.

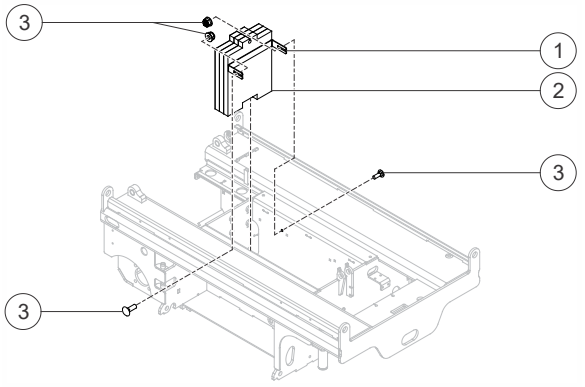
⚠WARNING Crushing hazard. Keep hands clear of the safety arm when lowering the platform.

6 At the ground controls, turn the key switch to the off position and push in the red Emergency Stop button to the off position.

For GS-1432m model

7 Using the suitable lifting device, install the counterweight provided in the kit to the chassis or install the additional counterweight by hand, one piece at a time.

Genie part numbers 1303836GT, 1339163GT, 824124GT, 1277924GT



1 bracket
2 counterweight
3 retaining fasteners

8 Secure the counterweight to the chassis using retaining fasteners and counterweight guide.

9 Remove the safety arm and install the top cover plate on the chassis and secure it using the retaining fasteners set aside.

10 Restore the safety arm.

Installation Instructions

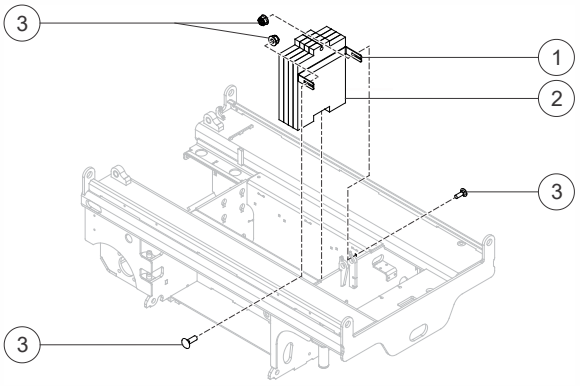
For GS-1932m model

11 Remove the retaining fasteners securing the counterweight bracket to the chassis and set aside.

12 Using the suitable lifting device, install the counterweight provided in the kit to the chassis or install the additional counterweight by hand, one piece at a time.

Note: Place the additional counterweight as close as possible to the main counterweight.

Genie part numbers 1303836GT, 1339163GT, 824124GT, 1277924GT



1 bracket
2 counterweight
3 retaining fasteners

13 Secure the counterweight to the chassis using retaining fasteners and the bracket provided in the kit.

14 Remove the safety arm and install the top cover plate on the chassis and secure it using the retaining fasteners set aside.

15 Restore the safety arm.

Calibrate the Platform Overload System

16 Perform the platform overload calibration procedure. Refer to the appropriate Service and Repair Manual for 'How to Calibrate the Platform Overload System'.

Note: Load cell must be calibrated after added or removed the integrated access deck from the platform.

17 Return the machine to service.

Operating Instructions

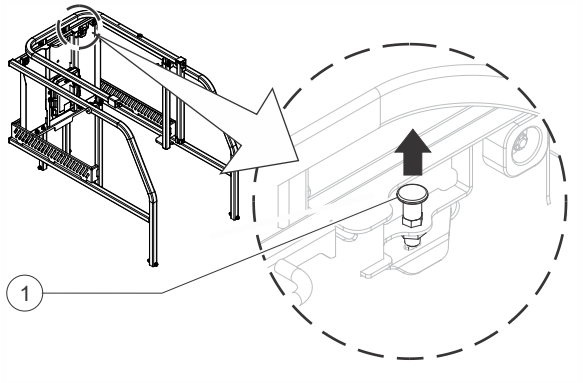
Lift Tools™ Integrated Access Deck Operation

Note: Perform this procedure with the machine on a firm, level surface that is free of obstructions.

1 Verify the Access Deck installation instructions have been followed properly and that the Access Deck and handle are secured with locking pins to the platform railings.

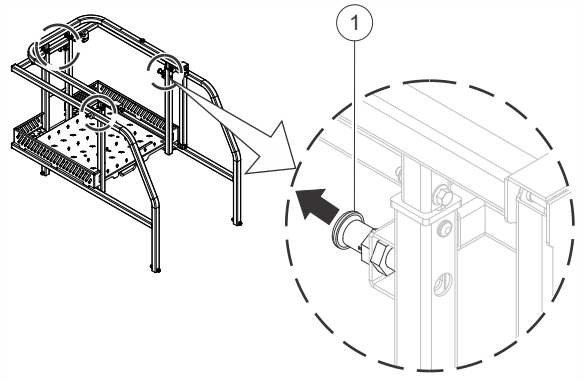
Lift Tools™ Integrated Access Deck Deploying

1 Pull the deck spring pin to unlock, then rotate the deck down onto the fixed support.



1 Spring pin, deck

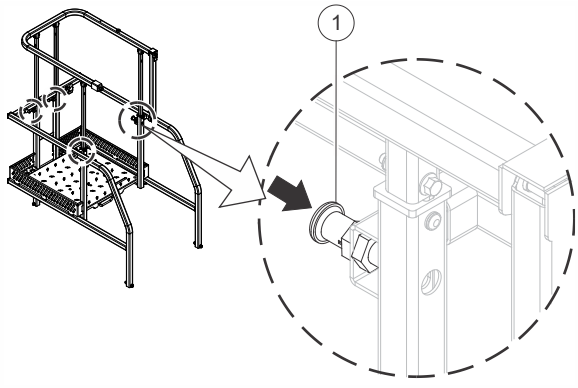
2 Pull out all four spring pins one by one to unlock the rail.



1 Spring pin, rail

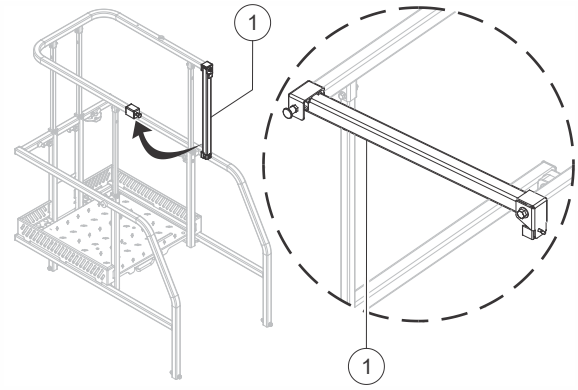
Operating Instructions

3 Lift the rail to the end position and hold it. Engage all four spring pins one by one to lock the rail.



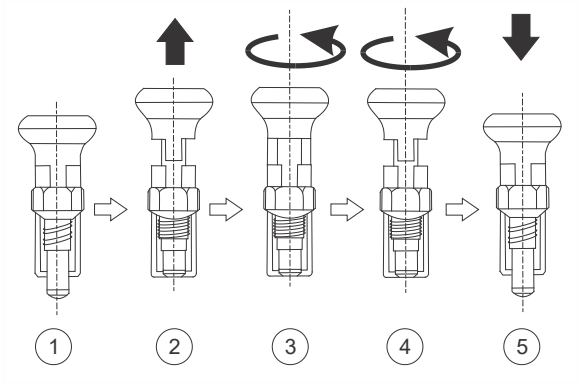
1 Spring pin, rail

4 Rotate the entry rail upward until it locks.



1 entry rail

How to operate the rails lockable spring pin



1 **Check position:** The front pin normally sticks out.

2 **Retract pin:** Pull the knob to retract the pin.

3 **Lock retracted position:** While holding the knob pulled out, rotate it 90 degrees to lock the pin in the retracted position.

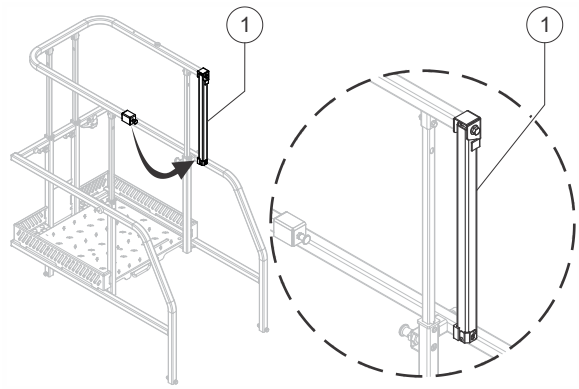
4 **Unlock:** Rotate the knob 90 degrees again to unlock.

5 **Release:** Release the knob so the pin extends automatically by the internal spring.

Operating Instructions

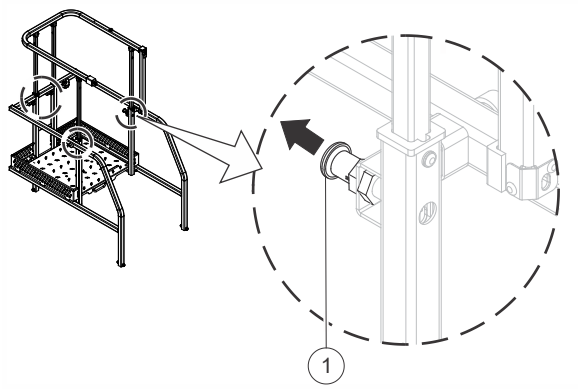
Lift Tools™ Integrated Access Deck Stowing

1 Rotate the entry rail downward to unlock.



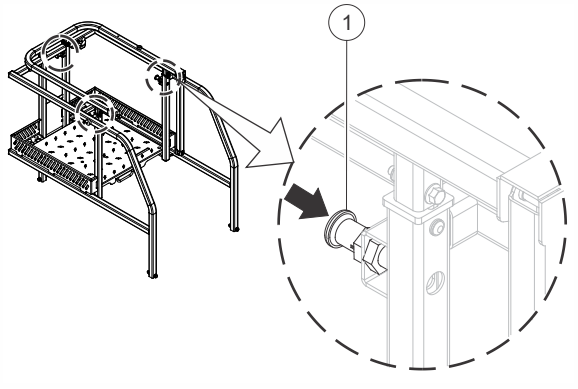
1 entry rail

2 Pull the pins one by one to unlock the rails, then lower the rail assembly carefully.



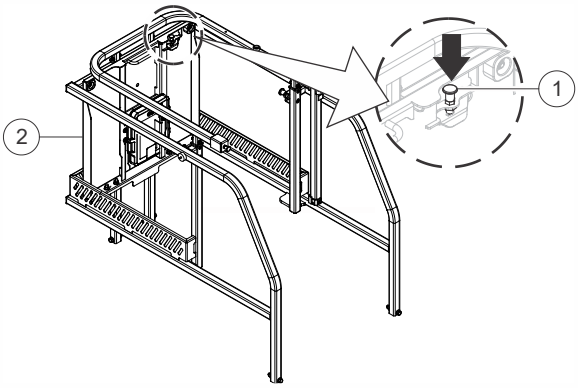
1 Spring pin, rail

3 Engage all four spring pins one by one to lock the rail.



1 Spring pin, rail

4 Rotate the deck upward until it locks.



1 Spring pin, deck
2 deck

California Proposition 65

WARNING

Operating, servicing and maintaining this equipment can expose you to chemicals including engine exhaust, carbon monoxide, phthalates, and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. These chemicals can be emitted from or contained in other various parts and systems, fluids and some component wear by-products. To minimize exposure, avoid breathing exhaust, do not idle the engine except as necessary, service your equipment and vehicle in a well-ventilated area and wear gloves or wash your hands frequently when servicing your equipment or vehicle and after operation. For more information go to www.P65Warnings.ca.gov/passenger-vehicle.

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