

Turf Maintenance Lift Kit User Guide

Manual P/N 5900178 — Revision A5 — August 2026



DANGER

IMPORTANT SAFETY INSTRUCTIONS, SAVE THESE INSTRUCTIONS! Read this User Guide thoroughly before installing, operating, servicing, or maintaining this Turf Maintenance Lift Kit. Failure to follow the instructions and safety precautions in this User Guide can result in serious injury or death. Make sure all other operators also read this User Guide. Keep the User Guide near the product for future reference. **By proceeding with setup and operation, you agree that you fully understand the contents of this User Guide and assume full responsibility for product use.**

User Guide. Turf Maintenance Lift Kit, User Guide, Part Number 5900178, Revision A5 released August 2026.

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Limitations. Every effort has been made to ensure complete and accurate instructions are included in this guide. However, product updates, revisions, and/or changes may have occurred since this guide was published. BendPak reserves the right to change any information in this guide without incurring any obligation for equipment previously or subsequently sold. BendPak is not responsible for typographical errors in this guide. You can always find the latest version of the **Quick Start Guide for your product on the BendPak website.**



Warranty. The BendPak warranty is more than a commitment to you; it is also a commitment to the value of your new product. Contact your nearest BendPak dealer or visit www.bendpak.com/support/ for full warranty details. Be sure to register your warranty with BendPak.

Safety. Your Turf Maintenance Lift Kit was designed and manufactured with safety in mind. Your safety also depends on proper training and thoughtful operation. Do not set up, operate, maintain, or repair the Lift or Lift Kit without reading and understanding this User Guide and the labels on the unit; ***do not use your Lift Kit unless you can do so safely!***

 WARNING

California Proposition 65. This product can expose you to chemicals including styrene and vinyl chloride which are on the list of over 900 chemicals identified by the State of California to cause cancer, birth defects or reproductive harm. Always use this product in accordance with BendPak's instructions. For more information, visit www.p65warnings.ca.gov.

Owner Responsibility. In order to maintain your product properly and to ensure operator safety, it is the responsibility of the product owner to read and follow these instructions:

- Follow all installation, operation, and maintenance instructions.
- Make sure product installation conforms to all applicable local, state, and federal codes, rules, and regulations, such as state and federal OSHA regulations and electrical codes.
- Read and follow all safety instructions. Keep them readily available for operators.
- Make sure all operators are properly trained, know how to safely operate the unit, and are properly supervised.
- Do not operate the product until you are certain all parts are in place and operating correctly.
- Carefully inspect the product on a regular basis and perform all maintenance as required.
- Service and maintain the unit only with approved replacement parts.
- Keep the User Guide with the product and make sure all labels are clean and visible.

Only use the Lift and this Turf Kit if they can be used safely!

Safety Considerations

Read this entire user guide carefully before using your new product. Do not install or operate the product until you are familiar with all operating instructions and warnings. Do not allow anyone else to operate the product until they are familiar with all operating instructions and warnings.

Important Safety Information

Important: Your safety is dependent on reading, understanding, and implementing these Safety Rules. ***Do not skip over them; read them carefully and follow them!***

When using this equipment, basic safety precautions should always be followed, including:

1. Read all instructions. Use only as described in this User Guide.
2. Make sure all operators read and understand this User Guide. ***Keep the User Guide near the Lift at all times.*** The Turf Kit should only be operated by authorized personnel. Keep children and untrained personnel away from the Lift.
3. Do not make any modifications to the Turf Kit; this voids the warranty and increases the chances of injury or property damage. Use only factory-approved attachments.
4. Do not use the Turf Kit while tired or under the influence of drugs, alcohol, or medication.
5. Adequate ventilation should be provided when working on operating internal combustion engines.
6. Keep hair, loose clothing, fingers, and all parts of the body away from moving parts.
7. You must wear OSHA-approved (publication 3151) personal protective equipment ***at all times*** when installing, using, maintaining, or repairing the Turf Kit. Leather gloves, steel-toed work boots, eye protection, back belts, and hearing protection are ***mandatory.***
8. Modifications void the warranty and increases the chances of injury or property damage. *Do not modify any safety-related features in any way.*
9. BendPak recommends making a ***thorough*** inspection of the Lift at least once a year. Replace any damaged or severely worn parts, decals, or warning labels.
 - ***Do not modify any safety-related features in any way.***
 - Make a visual inspection of the Lift and the Turf kit before using it. Do not use the Kit if you find any missing or damaged parts. Instead, take it out of service, then contact an authorized repair facility, your distributor, or BendPak at **(805) 933-9970** and follow the prompts, or by email at support@bendpak.com.

 **DANGER** When adding or removing heavy components from a Vehicle, be mindful of the Vehicle's center of gravity; use Jack Stands in addition to the Turf Kit to prevent vehicle imbalance and or falling.

 **WARNING** Use care when using your Turf Kit. Walk completely around the Turf Kit and Lift. Verify there are no obstructions that will impede the Kit or the Lift when it is raised.

Symbols

Following are symbols used in this User Guide:

 **DANGER** Calls attention to a hazard that **will** result in death or severe injury.

 **WARNING** Calls attention to a hazard or unsafe practice that **could** result in injury.

 **CAUTION** Calls attention to a hazard or unsafe practice that **may** result in personal injury, product damage, or property damage.

NOTICE Calls attention to a situation that could result in product or property damage.

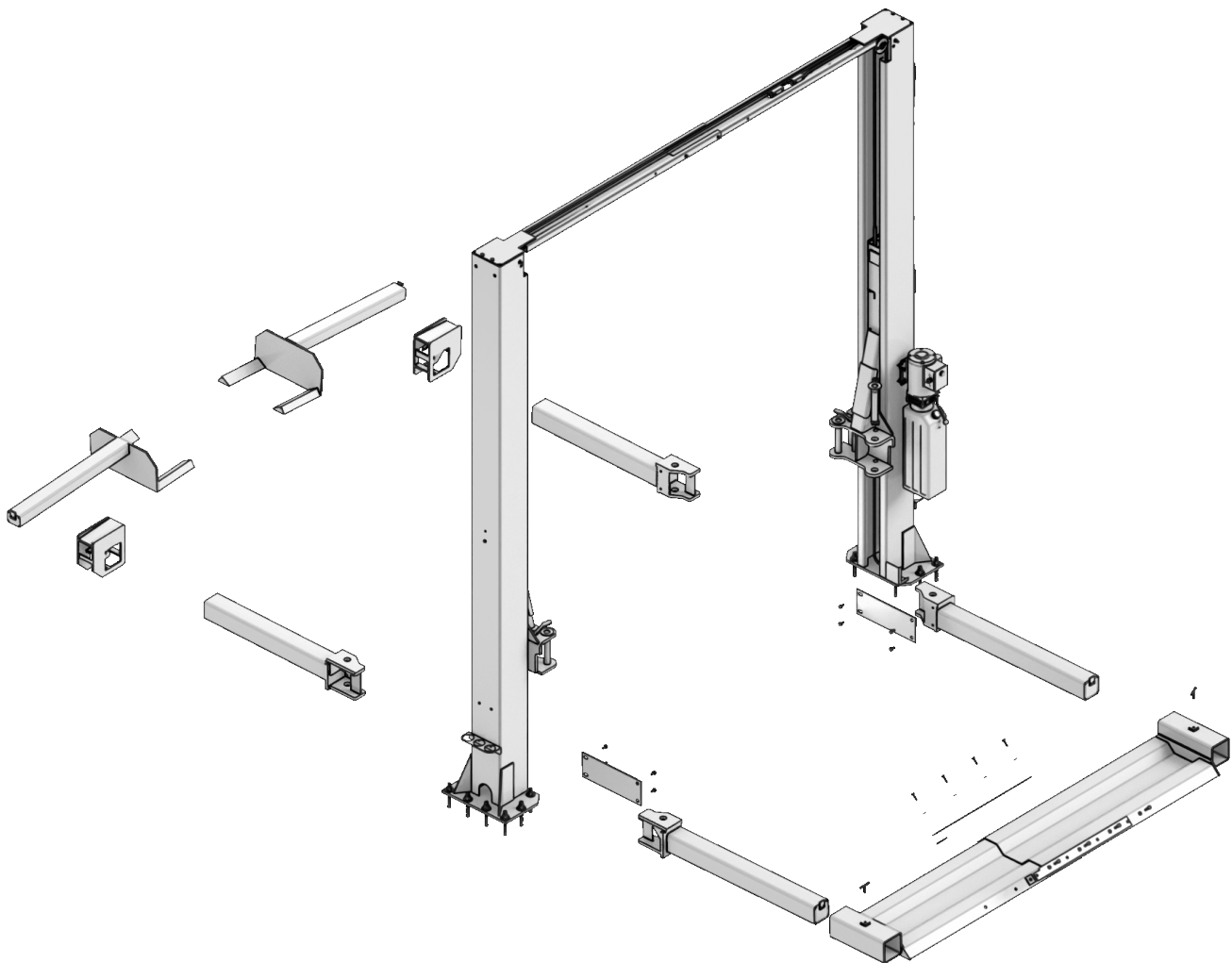
Liability Information

BendPak assumes **no** liability for damages resulting from:

- Use of the equipment for purposes other than those described in this guide.
- Modifications to the equipment without prior, written permission from BendPak.
- Modifying, disabling, overriding, or removing safety features.
- Damage to the equipment from external influences.
- Incorrect operation of the equipment.

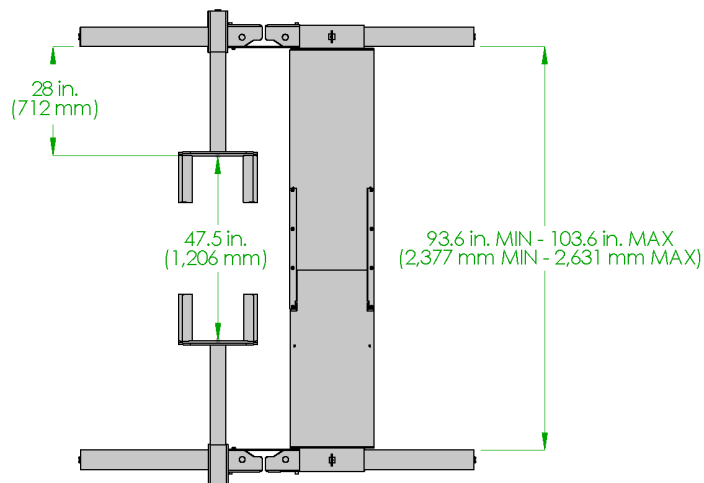
Introduction

The Turf Maintenance Lift Kit is an accessory that allows service to Lawn Maintenance equipment using a Two-Post Lift. The **Lift Kit (5210310)** is designed to operate with the 10AP Series Two-Post Lifts only. Each Lift Kit consists of an adjustable, full-width Wheel Stop and adjustable left and right Wheel Forks and supporting structures. More information about BendPak products, including Two-post Lifts, is available at [bendpak.com](https://www.bendpak.com).

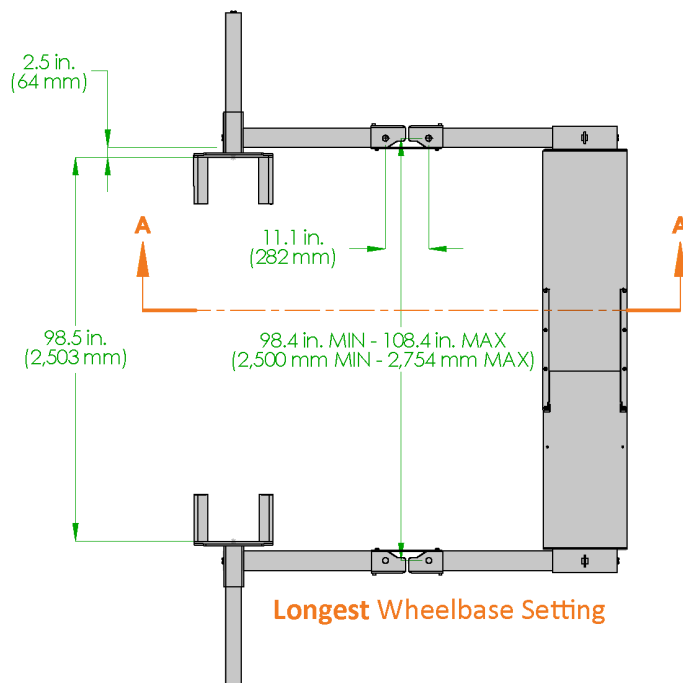


Designed and engineered by BendPak Inc. in Southern California, USA. Made in China.

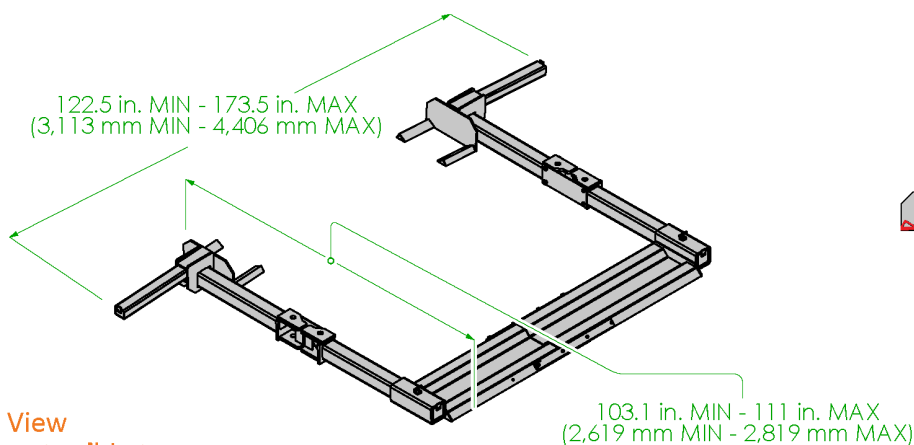
Specifications



Shortest Wheelbase Setting

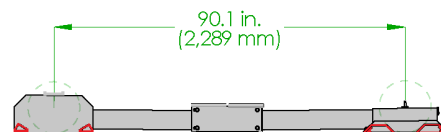


Longest Wheelbase Setting



Iso View

Reference only - Do **Not** Scale



SECTION A-A

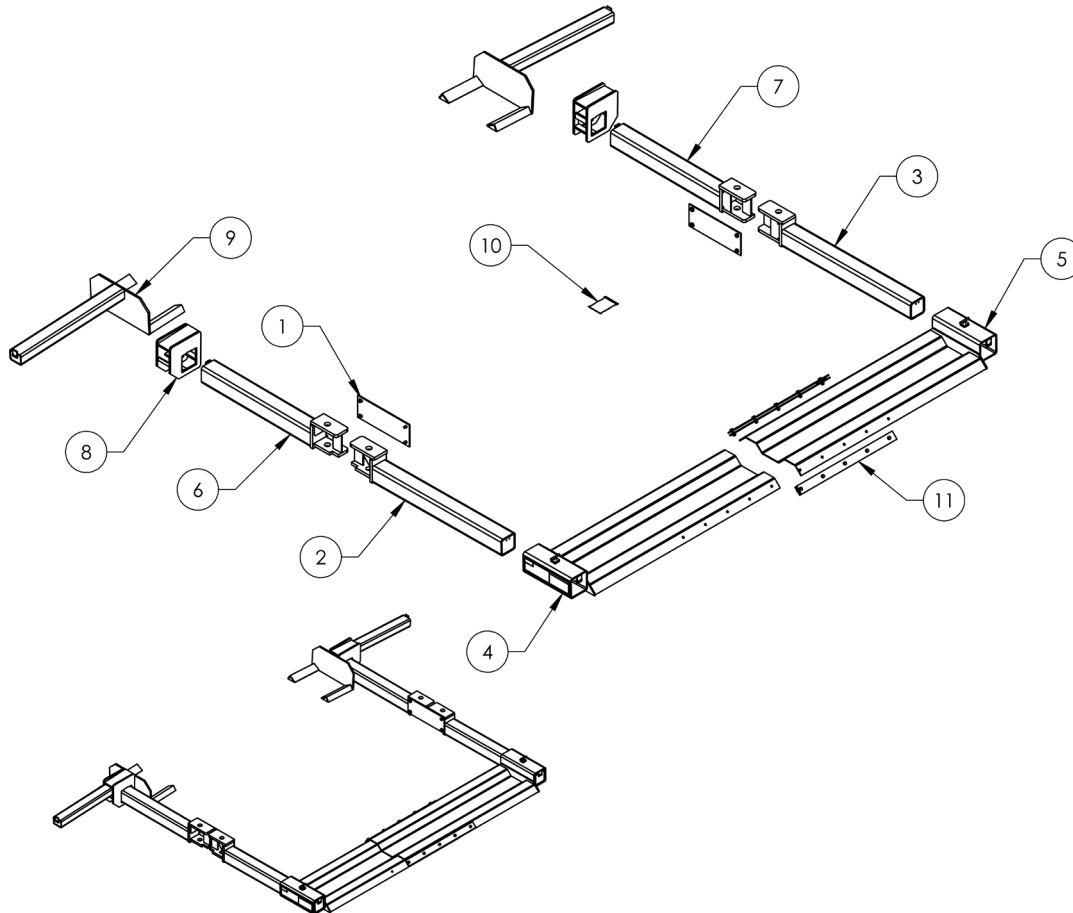
General Specifications

Turf Kit: 2510310 (specific to 10AP only)	
Turf Kit Mass	870 lbs. (394.6 kg)
Maximum Turf Kit Maximum Load Capacity	7,000 lbs. (3,175 kg)
Maximum Individual Fork Arm Load Capacity	1,750 lbs. (794 kg per arm)
Maximum Wheel Stop Load Capacity	3,500 lbs. (1,588 kg)
Maximum Width	173.5 in. (4,406 mm)
Maximum Length	111 in. (2,819 mm))
Maximum Fork Separation (at back plate)	98.5 in. (2,503 mm)
Minimum Fork Separation (at back plate)	47.5 in. (1,206 mm)
Max Wheelbase Supported	90.1 in. (2289mm)

Components

Turf Kit Assembly 5210310 (10AP Series Only)

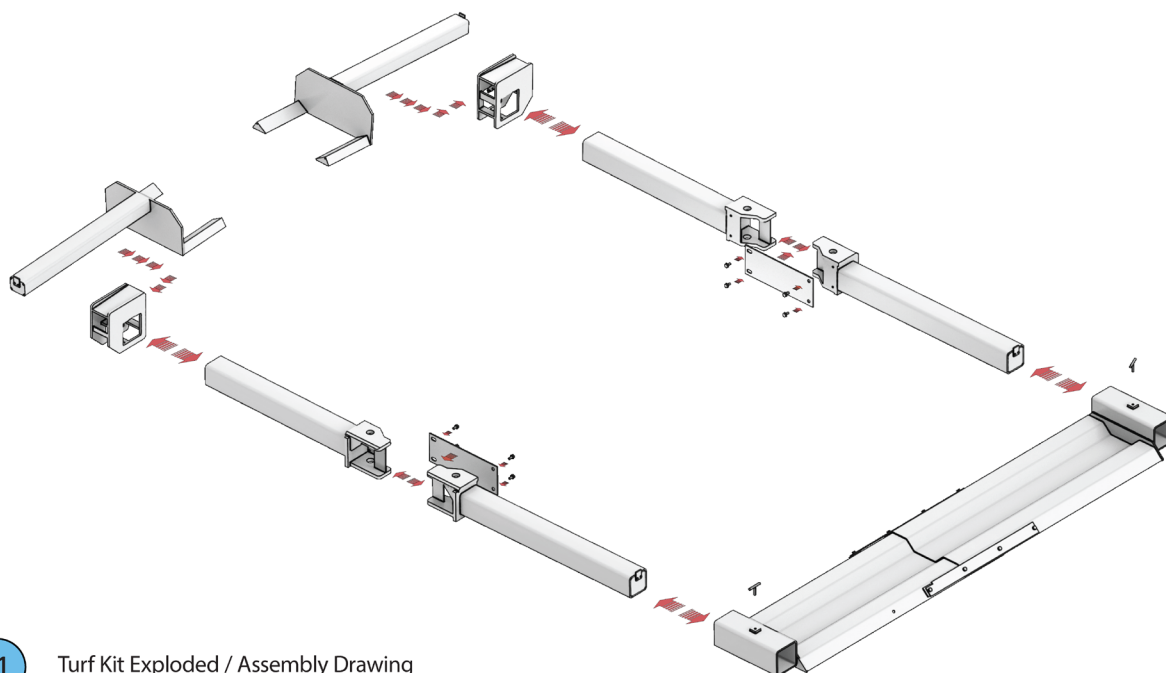
Parts List



Item	Qty.	Part No.	Description
1	2	5700174	Turf Kit Lift Head Gusset Closeout
2	1	5600352	Turf Kit Long Lift Arm – Right Front
3	1	5600353	Turf Kit Long Lift Arm – Left Front
4	1	5601636	Turf Kit Rear Wheel Stop Weldment, Inner
5	1	5601637	Turf Kit Rear Wheel Stop Weldment, Outer
6	1	5600347	Turf Kit Short Lift Arm – Right Rear
7	1	5600348	Turf Kit Short Lift Arm – Left Rear
8	2	5601178	Turf Kit Slide Receiver Weldment
9	2	5210229	Turf Kit Wheel Fork Weldment
10	1	5174068	Turf Kit Parts Bag
11	4	5735866	Turf Kit Trough Support Strap

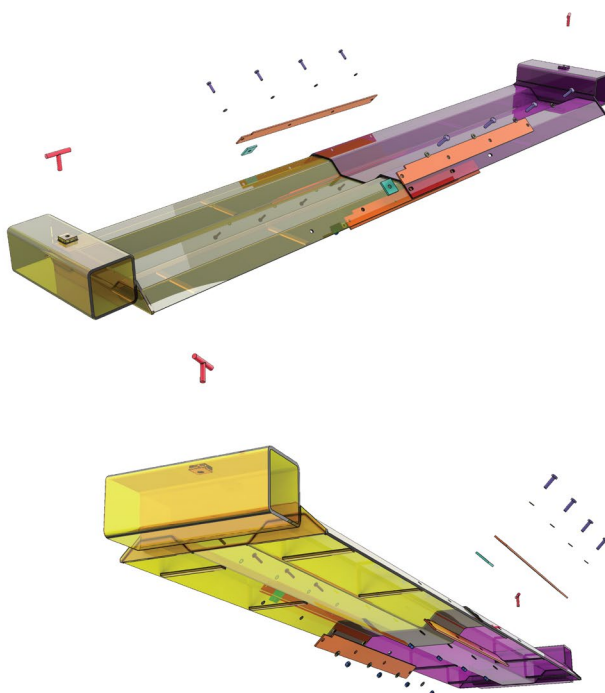
E

These Exploded Views show how the parts and fasteners come together to complete the Turf Kit



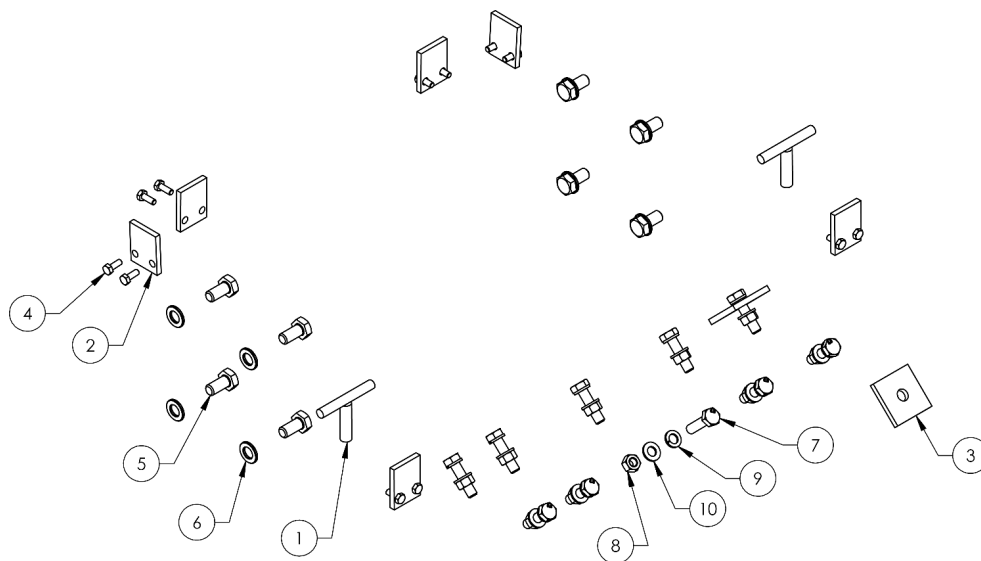
01

Turf Kit Exploded / Assembly Drawing



02

Wheel Stop Exploded / Assembly Drawing



Parts Bag

Item	Qty. 5210262	Qty. 5210310	Part Number	Description
1	2	2	5600719	Turf Kit Rear Wheel Stop Locking Pin Weldment
2	6	6	5735197	Turf Kit Stop Plate
3	2	2	5737242	Turf Kit Trough Spacer
4	12	12	5530019	Hex Head Bolt M6 x 16
5	8	8	5530029	Hex Head Bolt M12 x 25
6	8	8	5545347	Washer, M12 Flat Washer
7	8	10	5530421	M10 x 40 Hex Head Bolt
8	8	10	5535998	Nut M10
9	8	10	5545200	Washer, M10 x Ø18 Split Lock
10	8	10	5545341	Washer, M10 x Ø20 Flat

Weight Restrictions

WARNING

Do **not** exceed the rated capacity of the Turf Kit at any time for any reason; you could damage the Lift, the Turf Kit, the Vehicle on the Lift, and injure anyone in the vicinity of the Lift. **Exceeding the rated capacity voids your warranty.**

- **Maximum** rated capacity of the Turf Kit is 7,000 lbs. (3,175 kg)
- **Maximum** rated capacity of individual fork arms is 1,750 lbs. (794 kg per arm)
- **Maximum** rated capacity of the Wheel Stop is 3,500 lbs. (1,588 kg)

The weight of the Vehicle must be evenly distributed between the Lift Posts and centered midway on the Turf Adapter Kit.

Setup

The following procedure details the steps required to get your Turf Kit set up and ready to use.

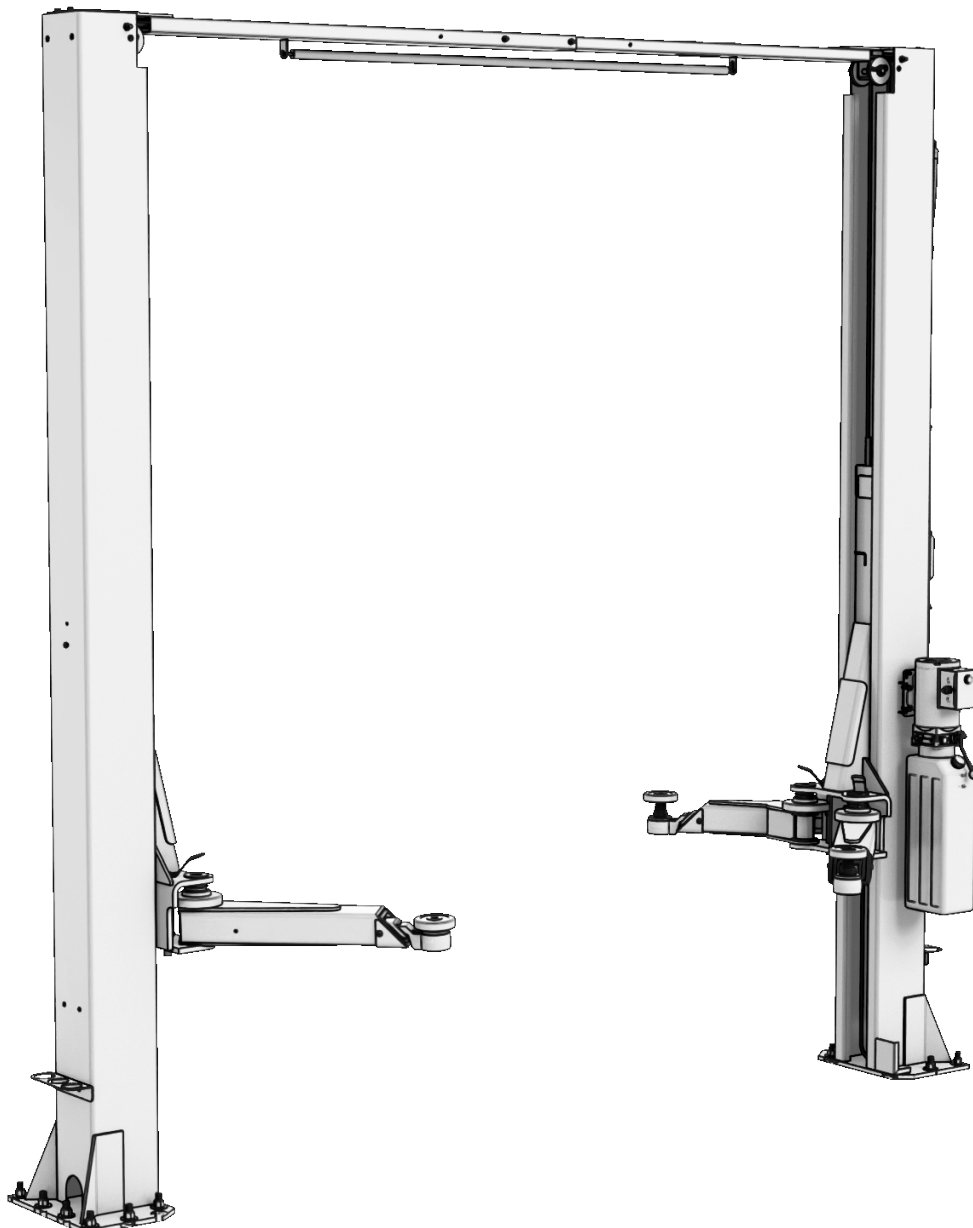
The **Turf Kit (5210310)** is designed to function with the BendPak **10AP Series Lifts ONLY**.

⚠ WARNING Lifting Hazard – Heavy Objects. Single Person lifting could cause injury. Seek capable assistance and or use proper equipment (Forklift or Shop Hoist) when moving or lifting components.

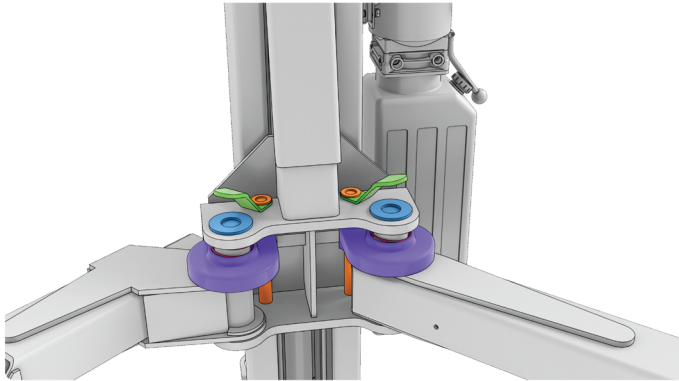
⚠ WARNING You must wear appropriate protective equipment **at all times** during setup and installation: leather gloves, steel-toed work boots, eye protection, and back belts.

To set up your Turf Kit:

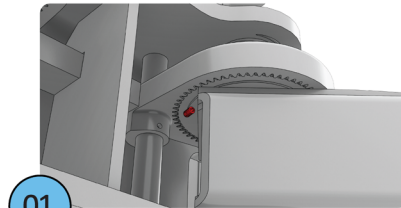
1. Remove the Turf Kit packaging and verify the parts against the parts list.
2. Raise the Lift Arms of the Two-Post Lift until the Lift Head rests on the first Safety Lock.



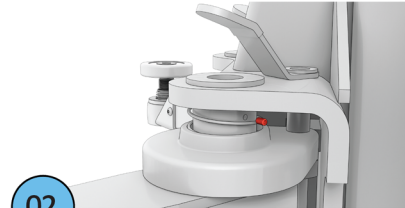
3. Remove the 10AP Lift Arms and Pins – see illustration.



A Lock Pins, Stop Gear Guide Rods, Full Circle Stop Gears and Compression Springs must all be removed, disconnecting the entire ASARS assembly in order to remove lift arms to then install Turf Kit to lift heads.

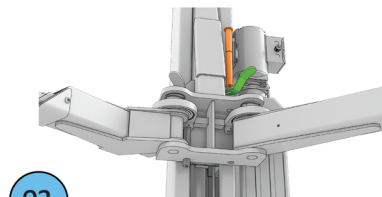


01 Remove Set Screw from Guide Rod

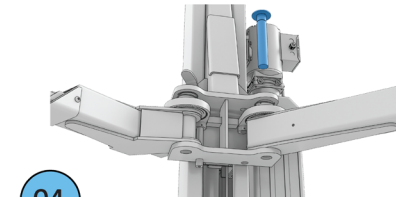


02 Remove Set Screw from Lock Pin

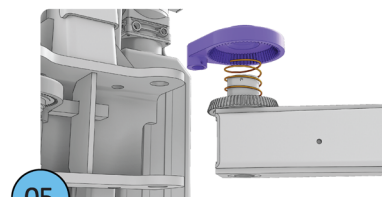
B Once these steps have been followed for each arm, set those arms and all set screws aside, neatly organized, to re-install later as needed.



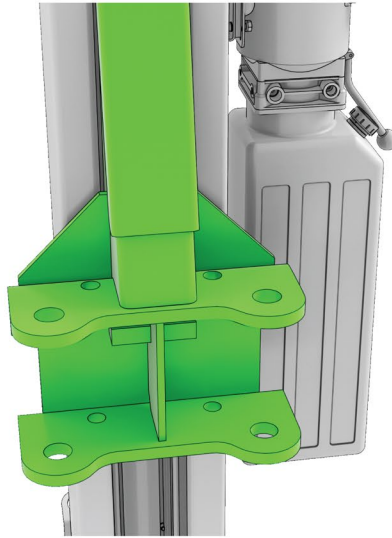
03 Remove Guide Rod



04 Remove Lock Pin

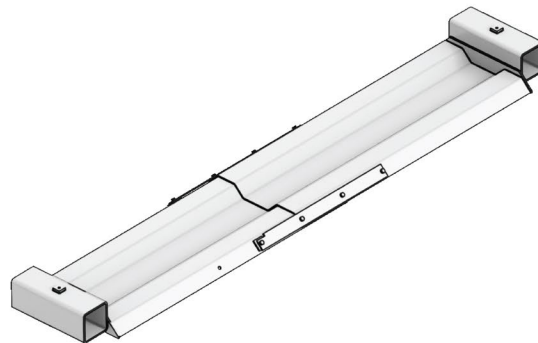


05 Slide Lift Arm out of Lift Head - *be ready for Compression Spring to decompress!*



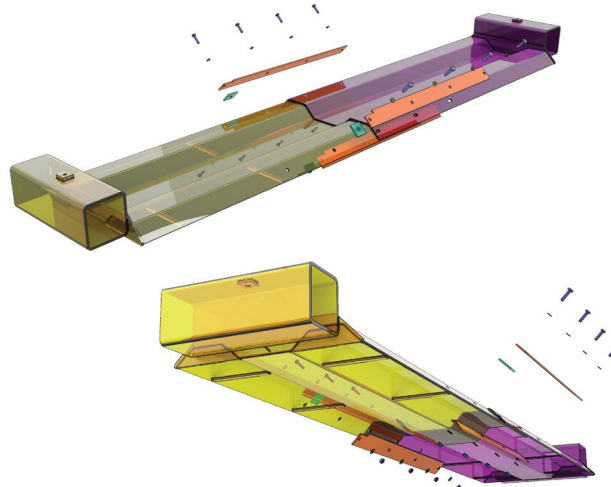
C

Once both lift heads are confirmed cleared and ready, assemble the components which form the Wheel Stop, then progress to the next steps to install Turf Kit.



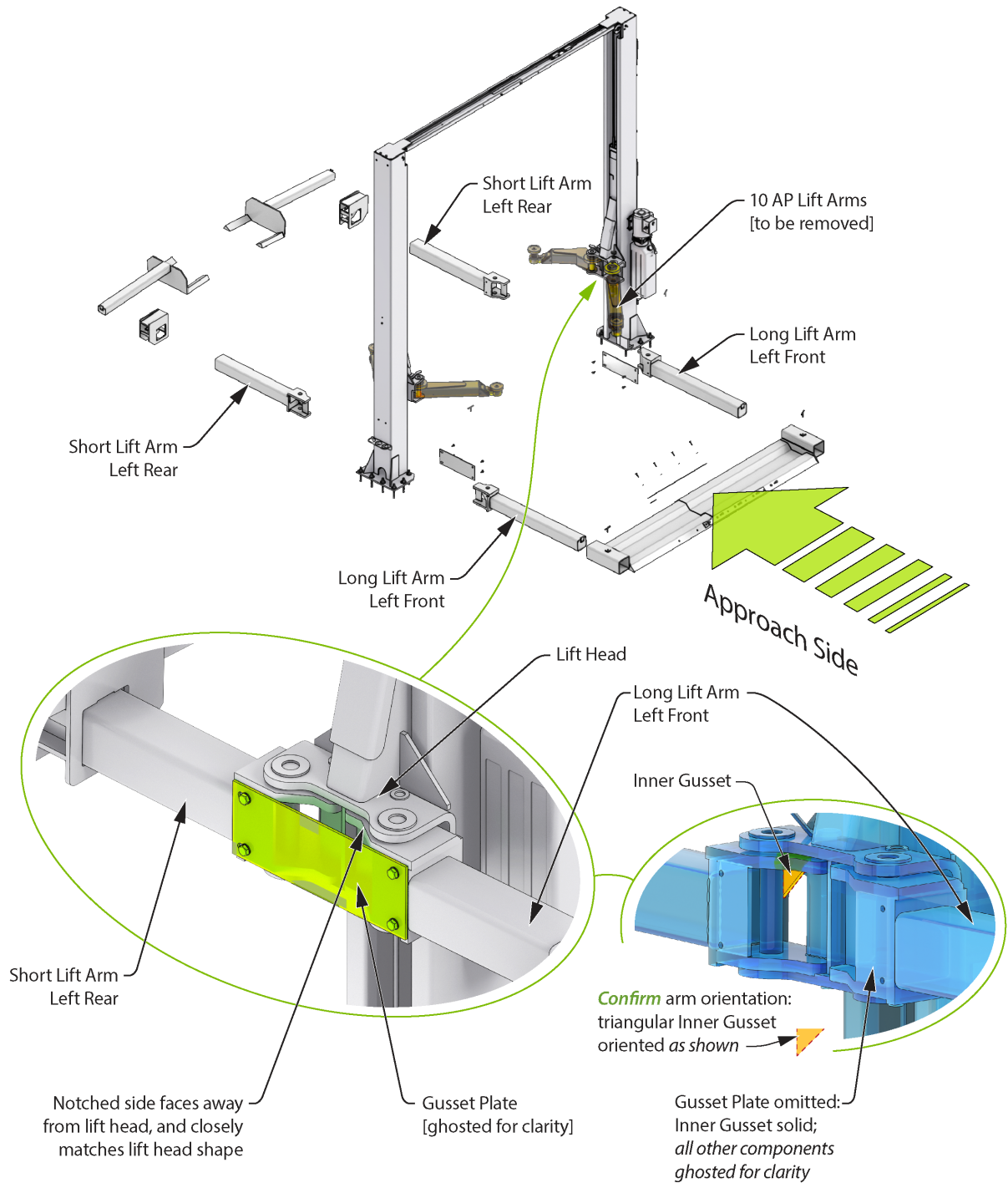
01

Assemble Wheel Stop - leave fasteners loose in order to set length when installing.



4. Retain all of the parts you removed, neatly organized, to easily re-install when returning the Lift Arms to the Lift.

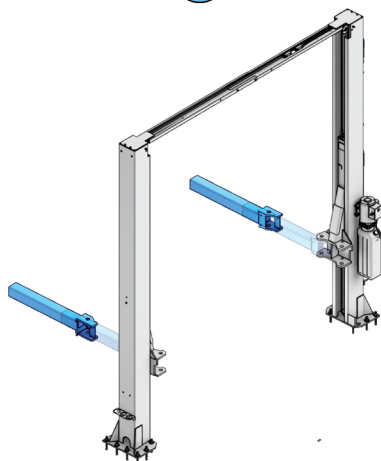
5. Move the Turf Kit's **right and left Short Lift Arms** next to the right and left Lift Heads. Verify the Arms are oriented as shown in the illustration.
6. Move the Turf Kit's **right and left Long Lift Arms** next to the right and left Lift Heads. Verify the Arms are oriented as shown in the illustration.



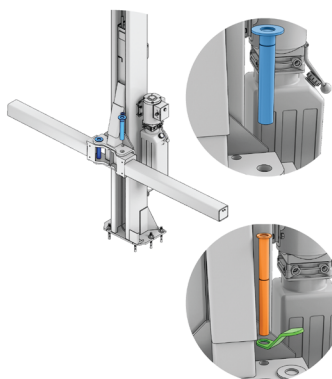
D

Once both lift heads are confirmed cleared and ready, install Turf Kit step-by-step.

01 Set Short Arms in place; pin.

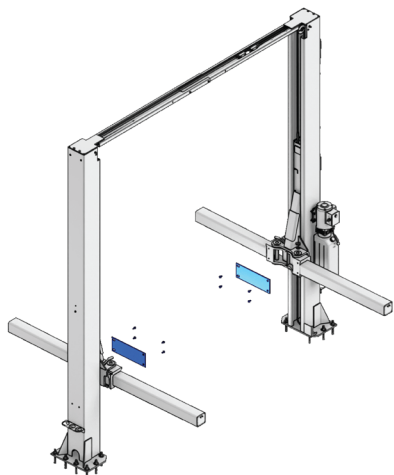


02 Set Long Arms in place; pin.

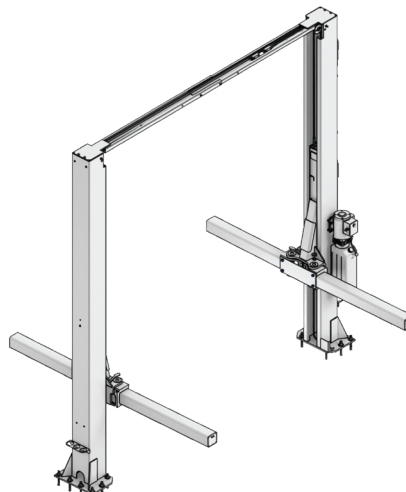


03 Make sure all pins are securely in place to hold arms steady.

04 Set Lifthead Gusset Plate in place as shown and fasten.



04
A Tighten fasteners.

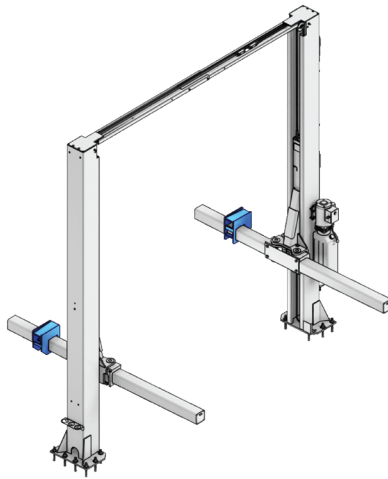


D

Once both lift heads are confirmed cleared and ready, install Turf Kit step-by-step.

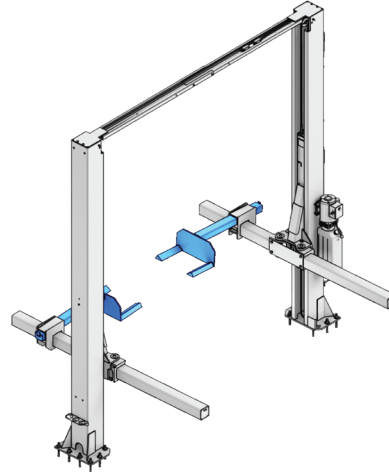
05

Set Receiver Weldments in place on Short Arms.



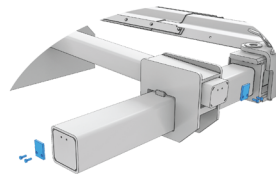
06

Set Wheel Fork Assemblies in place in Receiver Weldments in place.



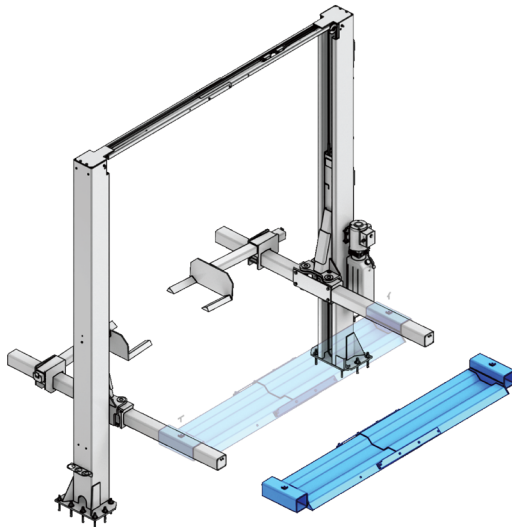
06 A

Place Endcaps and tighten fasteners.



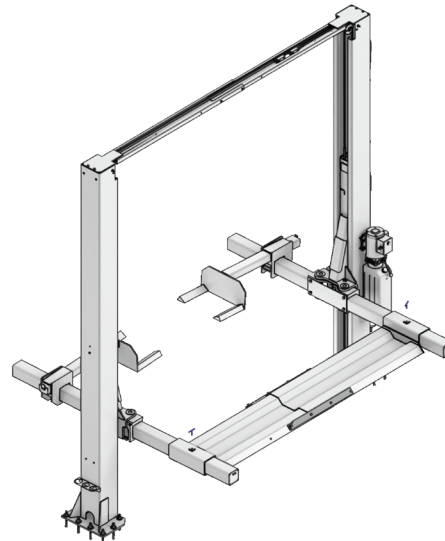
07

Set Wheel Stop to correct width for arms; adjust then tighten fasteners on trough support strap.



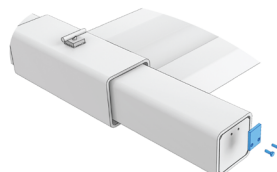
08

Set locking pins in place to hold Wheel Stop.



08 A

Place Endcap and tighten fasteners.



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7. Have an assistant or use a Forklift to hold the Lift Arm in place against the Lift Head while Lift Head Pins are inserted in each Lift Head and Turf Kit Lift Arm. Repeat for all four Lift Arms.
 8. Install the Lift Head Closeout Gusset on both Lift Heads. Verify each Gusset is oriented as shown below and secure each Gusset with four M12 x 25 Hex Head Bolts and M12 Washers (Parts Bag items 5 and 6).
 9. Place Receiver Weldment on the left and right Short Lift Arms. Verify both Receivers are oriented as shown in illustration.
 10. Slide the Wheel Fork Assembly into the Receiver Weldment on both left and right sides orient the part as shown in illustration.
 11. Install Stop Plates (Parts Bag item 2) on the left and right Short Lift Arms and on both Wheel Forks using two M6 x 16mm Hex Head Bolts on each stop plate, as shown in illustration.
 12. Measure the inside distance between the left and right arms. Lay the left and right sides of the Back Wheel Stop out in front of the Long Lift Arms as shown in the figure below and adjust the inside distance between the carriers to match the Lift Arms as shown in illustration.
 13. With the Rear Wheel Stop pieces set to the distance measured in the previous step, install the Trough Support Straps on both the front and back of the Rear Wheel Stop set to the distance measured in the previous step.
 14. Use a Forklift or an assistant to install the assembled Wheel Stop on the Lift Arms.
 15. Install the Locking Pin Weldments and Stop Plates on both Front Lift Arms as detailed in illustrations.

Your Turf Kit is ready to use. If problems occur with your Turf Kit that you cannot resolve, visit www.bendpak.com/support/, email support@bendpak.com or call **(800) 253-2363** and follow the prompts.

Operation

⚠ WARNING **Always** read and understand all Cautions and Warnings as outlined in this guide and on the labels affixed to the Turf Kit and the Lift.

⚠ WARNING **Do not** use any part of the Lift or Turf Kit if any part is missing, damaged or not adjusted properly.

⚠ WARNING **Always** examine the Lift and Turf Kit for damage before each use.

⚠ WARNING If the Vehicle shows signs of falling, safely clear personnel and property from the area **immediately**. With the area clear and controlled, slowly lower the vehicle back to the ground.

⚠ WARNING Do **not** allow anyone in or on the Vehicle you are raising.

⚠ WARNING **Never** raise just one side of the Vehicle.

To Raise a Vehicle on the Turf Kit:

1. As required, please refer to the operation manual for your two-post lift's detailed instructions.
2. Clear the area around the Lift.
3. Retract both Wheel Fork Arms, allowing the widest possible drive-through clearance.

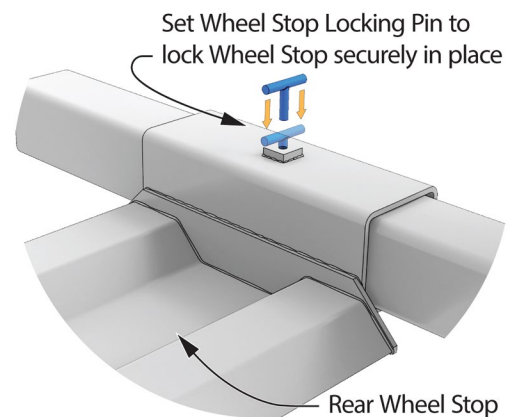
⚠ WARNING Consult the owner's manual for equipment specific lift points and techniques. Use Jack or safety Stands. Clear area of obstacles and tools avoid tripping hazards. Consider the weight of any attachments or accessories. Weight distribution can be a challenge check for stability on the Lift.

4. Find the Vehicle's center of gravity; refer to the manufacturer's manual. Position the Rear Wheel Stop accordingly so that the Rear Wheel will be in the Wheel Stop and the Vehicle's center of gravity between the posts of the Lift.
5. Secure the Locking Pins on the Rear Wheel Stop.
6. Drive the Vehicle into place. Verify the Wheel is centered and secure in the Rear Wheel Stop.

⚠ WARNING When lifting a Vehicle with three wheels, the single Wheel **must** be positioned in the Wheel Rear Wheel Stop.

7. Place the Vehicle's transmission in Park and turn off the motor.
8. Push the left and right Wheel Forks into place around the Wheels making sure they are extended to the maximum reach required to fully capture each Wheel.

⚠ WARNING Some Vehicles use oversized Wheels that will not fit in the Wheel Forks. Oversized Wheels must be positioned in the Rear Wheel Stop. Do **not** use the Wheel Forks.



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9. **Prior to raising the Vehicle**, verify all the Wheels are secure and stable on the Turf Kit. Walk around the Lift and verify that there are no obstructions that will be hit by the Lift, the Turf Kit, or the Vehicle. Remove obstructions as required to clear the equipment.
 10. Raise the Lift until the Vehicle's Wheels are approximately 6 in. (152 mm) off the ground.
 11. Gently rock the Vehicle to check its stability on the Lift.
 12. If the Vehicle is stable, raise the Lift to the desired height. If the Vehicle is **not** stable, lower the Lift back to the ground and make any necessary adjustments.

To Lower a Vehicle on the Turf Kit:

1. Clear the area around the Lift.
2. Verify all tools and personnel are cleared from under the Vehicle.
3. Press and hold the Raise button for a few seconds to lift the Vehicle off the Safety Locks.
4. Engage the Safety Lock Release handle then push and hold the lowering handle to lower the Lift.
5. When the Lift is on the ground, release both Handles, then move the Wheel Forks to their full drive-through positions.
6. Drive the Vehicle away from the Lift.

Maintenance

Your **Turf Maintenance Lift Kit** is an optional accessory that allows service to Lawn Maintenance equipment when installed on a BendPak 10AP **2-Post Lift**. The following addresses proper and regular maintenance procedures to extend the life of your **Turf Maintenance Lift Kit**.

As required, please refer to your respective **Two-Post Lift Operation Manual** for separate maintenance recommendations.

 **DANGER** Before performing any maintenance on your Turf Lift Kit, make sure the Lift is completely disconnected from power. Do not reconnect it until all maintenance procedures are finished. The Lift uses electrical energy; if your organization has Lockout/Tagout policies, make sure to implement them **before** performing any maintenance. If you contact high voltage/current, you could be injured or killed.

 **DANGER** Verify the Lift is resting on a Safety Lock or on the ground **before** performing any maintenance. Do not work on the Turf Lift Kit **or** Lift if the Safety Locks are not engaged, you could be injured or killed.

If you need to replace worn, damaged, or broken parts, you **must** use parts from (or approved by) the original equipment manufacturer (OEM) or parts that meet the OEM's specifications.

 **WARNING** If you use parts not from, approved by, or meeting the specifications of the original equipment manufacturer, you void your warranty and **compromise the safety** of everyone who installs or uses the Lift or Turf Kit.

To maintain your Turf Lift Kit:

- **Daily:** Keep the Turf Lift Kit clean. Wipe up off any fluid spills and remove dirt.
- **Daily:** Make a visual inspection of all parts and check for damage or excessive wear. Replace any damaged or worn parts before using the Lift.

 **DANGER** Do not use the Lift or Turf Kit if damaged or **extremely** worn, due to **life, health & safety** risk. If a Vehicle is raised when you notice damage or wear, **very carefully** lower the Vehicle to the ground if this can be done safely; if it cannot, **evacuate the area** and arrange with trained lift service personnel to lower the Vehicle. Once the Lift is on the ground, take it out of service, disconnect it from power, and arrange with trained lift service personnel to fix the damage and/or wear.

- **Daily:** If needed, determine the cause of any abnormal noise and address.
- **Daily:** Verify all equipment is operating and in good condition.

 **WARNING** Do **not** use a Lift at all if its Safety Lock is damaged or excessively worn.

- **Every two months:** Check all Fasteners to make sure they are correctly tightened.

 **WARNING** Do not use if you find maintenance issues; instead, remove from service, then contact your dealer, visit bendpak.com/support, email support@bendpak.com, or call **(800) 253-2363** and follow the prompts.

Important: In working environments with high humidity, rust-proof treatment and higher frequency maintenance is required, at least once per month, minimum.

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- At the beginning and end of the winter season, wipe down and clean the Turf Lift Kit.
 - Check for rust at every cleaning. Rust may be caused by mechanical wear, road salt or neglect. Lightly rub the area with a medium fine Steel Wool. Paint treated surfaces.
 - Check fasteners for tightness and rust at each cleaning of the Lift. Fasteners with rust should be cleaned with a brass brush using light pressure, clean then apply a spray-on protective wax.
 - Damage to powder coated surfaces are to be treated as soon as possible to prevent infiltration of oxidation under the powder coated surface. Lightly rub the damaged area with emery cloth (120 grit) or a brass brush. Clean, then degrease the area. Apply touch-up paint to protect and seal.

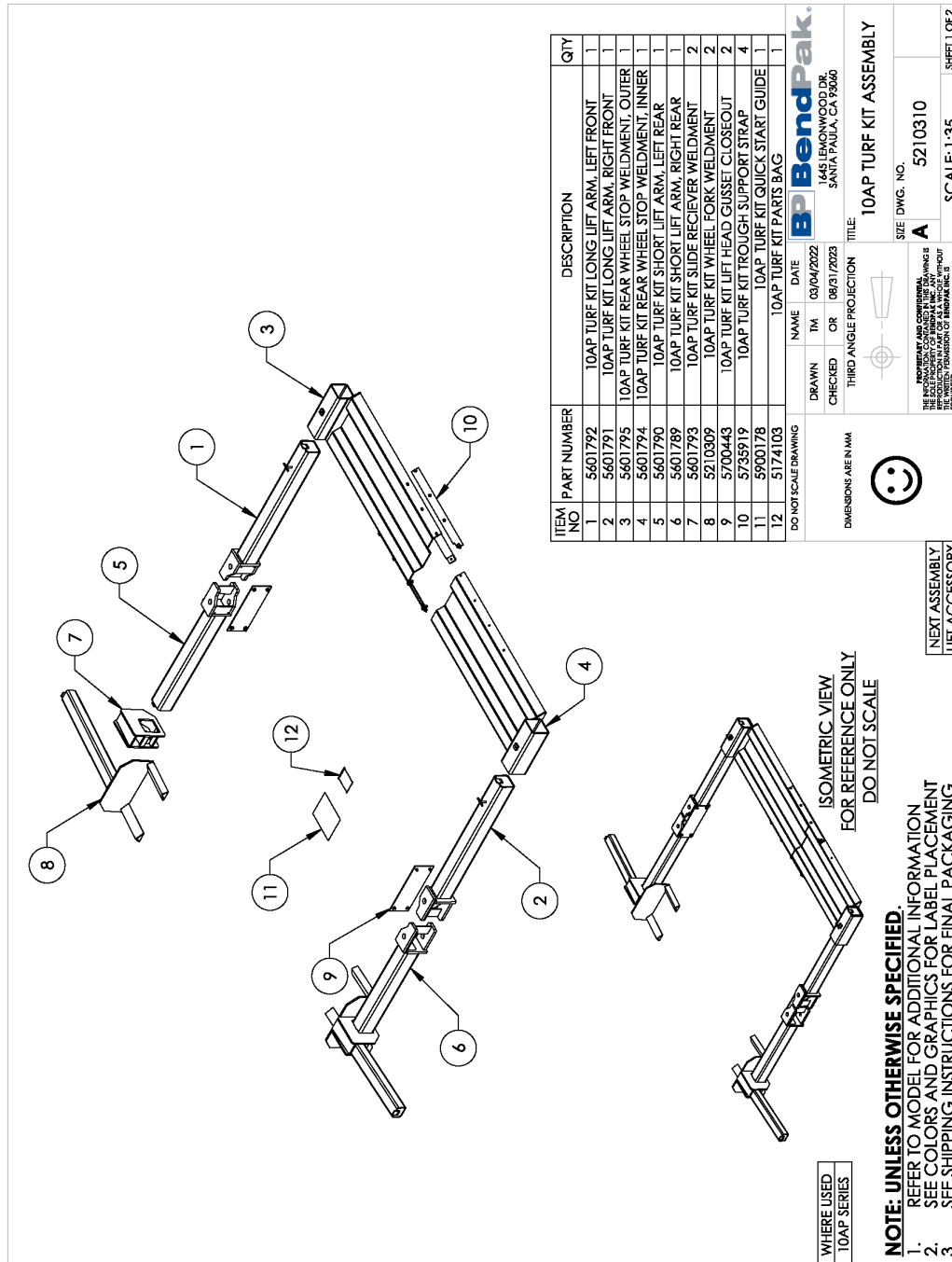
Turf Kit Disposal - End of Service Life

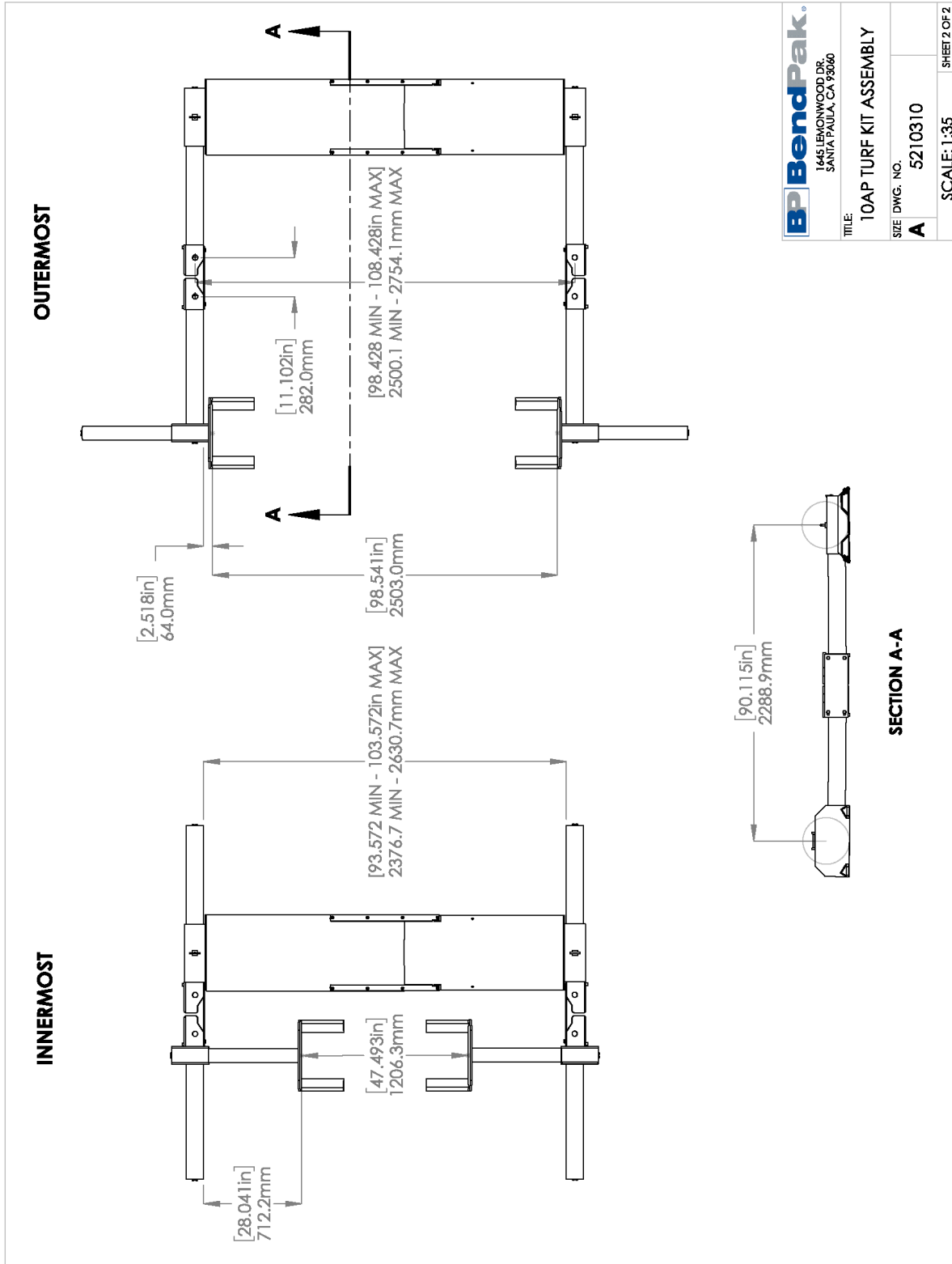
Once your Turf Kit has reached the end of its service life it must be disposed of properly. Metal recyclers will be able to advise on methods and costs to remove the Turf Kit and will *reuse* the materials, diverting them from landfills. The best option is to contact a metal recycling center and discuss the size and weight of the Turf Kit to determine if the facility can deconstruct and recover the usable components.

If you are unable to find an appropriate facility, the website [earth911.com](https://www.earth911.com) has resources that may be of help.

Parts Drawings

Turf Kit Assembly fits: 10AP Series only (5210310)





BP BendPak® 1645 LEMONWOOD DR. SANTA PAULA, CA 93060	
TITLE:	10AP TURF KIT ASSEMBLY
SIZE DWG. NO.	A 5210310
SCALE:	1:35
SHEET 2 OF 2	

Labels

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⚠ WARNING

- This Turf Adapter Kit is an optional accessory that was designed for lifting turf maintenance equipment only. **DO NOT** use for lifting passenger vehicles, trucks, or vans. Lift capacity ratings are based on loads equally distributed on the lifting rails, wheel forks and wheel trough.
- **ALWAYS** read and understand all cautions and warnings as outlined on affixed labels and in the Installation and Operation Manual that accompanied your equipment and accessories prior to use.
- **ALWAYS** follow all usage and maintenance instructions as outlined on the affixed labels and in the Installation and Operation Manual.
- **ALWAYS** examine the lift and Turf Adapter Kit before each use.
- **DO NOT** use any part of the lift or Turf Adapter Kit if any part is missing, damaged, or not adjusted properly.

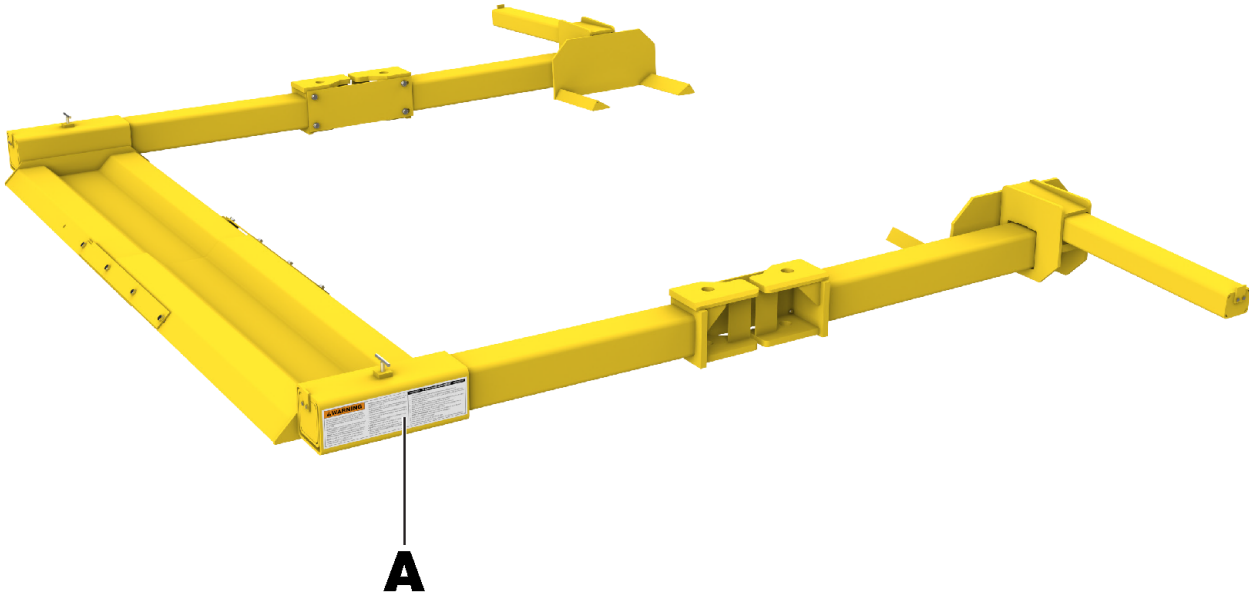
- **NEVER** exceed the rated capacity of the turf kit (7,000 lb / 3,175 kg), the individual fork arms (1,750 lb / 794 kg per arm), or the wheel trough (6,500 lb / 1,588 kg).
- The weight of the vehicle you are loading should **ALWAYS** be evenly distributed between the columns and centered midway on the Turf Adapter Kit components.
- If the vehicle shows any signs of falling, clear the area immediately.
- When loading a vehicle with three wheels, the single wheel must go in the wheel trough.
- Some vehicles have oversized wheels that do not fit the fork arms; put those wheels in the wheel trough.
- **DO NOT** allow anyone in or on the vehicle you are raising.
- **NEVER** raise just one end or one side of the vehicle.
- If you are going to be doing work that will significantly affect the vehicle's balance while it is raised, **ALWAYS** use jack stands for additional stability.

TO RAISE A VEHICLE ON THE TURF KIT

1. Clear the area around the lift.
2. Retract both fork arms back allowing the widest possible drive-through clearance.
3. Determine the vehicle center of balance and position the wheel trough accordingly so that with the vehicle wheel in position on the wheel trough, the center of balance will be centered midway between the two lift columns.
4. Drive the vehicle into place making sure the forward wheel is centered and secure in the wheel trough. Place the vehicle transmission into park and turn off the motor.
5. Adjust the left and right wheel forks so that they are centered at each wheel.
6. Push the left and right wheel forks into place around the rear wheels making sure they are extended to the maximum reach to fully encase each wheel.
7. **PRIOR TO RAISING VEHICLE**, double check to make sure all wheels are secure and stable.
8. Raise the lift so the vehicle's wheels are 6 in / 152 mm off the ground.
9. Gently rock the vehicle to check stability.
10. If the vehicle is stable, raise the lift to the desired height.
11. If the vehicle is **not** stable, lower the lift back to the ground and make necessary adjustments.

Turf Kit Warning Label-5905467.pdf
Trim: 16"W x 4.25"H
Material: 4 Mil. Permanent White Adhesive Vinyl
Ink: U.V. protected, CMYK 4/C Process
Finish: Matte Overlaminate (No gloss)
Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital
Lamination: Clear laminate non-glare medium matte over-laminate (No gloss) for abrasion, chemical and ultra violet protection.

PN 5905467



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[bendpak.com](https://www.bendpak.com)