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Comply with the following WARNINGS while installing Liftgates. See Operation Manual M-97-16 for operating safety requirements.

WARNING

- Read and understand the instructions in this Installation Manual before installing Liftgate.
- Before operating the Liftgate, read and understand the operating instructions in **Operation Manual M-97-16**.
- Comply with all **WARNING** and instruction decals attached to the Liftgate.
- Keep decals clean and legible. If decals are defaced or missing, replace them. Free replacement decals are available from **Maxon Customer Service**.
- Consider the safety and location of bystanders and location of nearby objects when operating the Liftgate. Stand to one side of the platform while operating the Liftgate
- Do not allow untrained persons to operate the Liftgate.
- Do not stand under, or allow obstructions under the platform when lowering the Liftgate. Be sure your feet are clear of the Liftgate.
- Keep fingers, hands, arms, legs, and feet clear of moving Liftgate parts (and platform edges) when operating the Liftgate.
- Correctly stow platform when not in use. Extended platforms could create a hazard for people and vehicles passing by.
- Make sure vehicle battery power is disconnected while installing Liftgate. Connect vehicle battery power to the Liftgate only when installation is complete or as required in the installation instructions.
- Wear appropriate safety equipment such as protective eyeglasses, faceshield and clothing while performing maintenance on the Liftgate and handling the battery. Debris from drilling and contact with battery acid may injure unprotected eyes and skin.
- Be careful working by an automotive type battery. Make sure the work area is well ventilated and there are no flames or sparks near the battery. Never lay objects on the battery that can short the terminals together. If battery acid gets in your eyes, immediately seek first aid. If acid gets on your skin, immediately wash it off with soap and water.
- If an emergency situation arises (vehicle or Liftgate) while operating the Liftgate, release the control Toggle Switch and the Liftgate will stop.
- A correctly installed Liftgate operates smoothly and reasonably quiet. The only noticeable noise during operation comes from the pump unit while the platform is raised and lowered. Listen for scraping, grating and binding noises and correct the problem before continuing to operate Liftgate.
- If it is necessary to stand on the platform while operating the Liftgate, keep your feet and any objects clear of the inboard edge of the platform. Your feet or objects on the platform could be trapped between the platform and the Liftgate extension plate.
- Never perform unauthorized modifications on the Liftgate. Modifications may result in early failure of the Liftgate and may create hazards for Liftgate operators and maintainers.

STANDARD LIFTGATE COMPONENTS

ACAUTION

Prevent injuries and equipment damage. Before cutting the shipping straps from the Liftgate, put Liftgate on level ground that will support at least 1500 pounds. Be careful lifting and moving components (such as Extension Plate) after shipping straps are removed.

NOTE: Make sure you have all components and parts before you start installing Liftgate. Compare parts in the Part Box and each Kit Box with packing list enclosed in each box. If parts and components are missing or incorrect call:

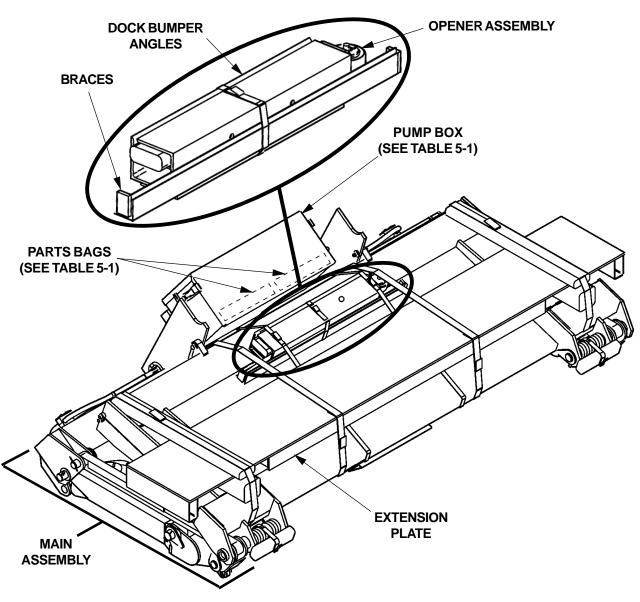
Maxon Customer Service Call (800) 227-4116 or Send e-mail to customersupport@maxonlift.com

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CA.

Santa Fe Springs,

11921 Slauson Ave.



TYPICAL LIFTGATE PACKAGED FOR SHIPMENT

FIG. 4-1

GPT-SERIES INSTALLATION PARTS BAGS

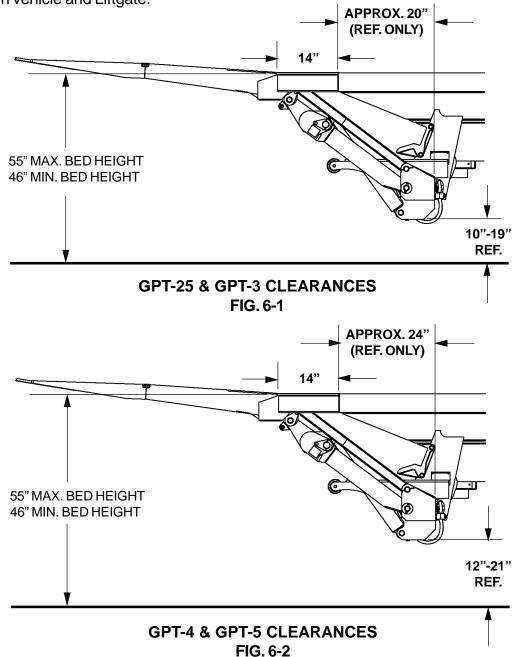
| | PARTS BOX CONTENTS | QTY. | PART NUMBER |
|-----|---|------|---|
| 1. | FLAT, 2-1/2" X 1" X 1/8" | 2 | 201999 |
| 2. | KIT, RUBBER DOCK BUMPER | 1 | 203410 |
| 3. | COPPER LUG (#2 GA) | 1 | 226778 |
| 4. | FUSED POWER CABLE, 200 AMP, 38' LG. | 1 | 264422 |
| 5. | EYE, DROP FORGED PAD, 3/4" X 1-1/2" | 1 | 226938 |
| 6. | HEATSHRINK TUBING, 5/8" I.D. X 1-1/2" LG. | 1 | 253316-04 |
| 7. | HOOK ASSY | 1 | 227700 |
| 8. | SWITCH AND CABLE ASSY | 1 | 264346 |
| 9. | SHIM, 3-1/2" X 1-3/4" X 1/4" | 2 | 264731 |
| 10. | SHIM, 2-1/2" X 1" X 1/16" | 2 | 264732 |
| 11. | FLAT, 5" X 4" X 3/8" | 2 | 229295 |
| 12. | DECAL & MANUALS KIT | 1 | - |
| | A. OPERATION MANUAL | 1 | M-97-16 |
| | B. INSTALLATION MANUAL | 1 | M-99-49 |
| | C. MAINTENANCE MANUAL | 1 | M-97-15 |
| | D. WARRANTY CARD | 1 | M-78-78 |
| | E. CUSTOMER SURVEY FORM | 1 | M-94-04 |
| | F. DECALS | - | REFER TO DECAL PAGES IN THIS MANUAL. |
| 13. | CLAMP, #10 RUBBER LOOM | 2 | 801681 |
| 14. | SELF-TAPPING SCREW 10-24 X 1" | 4 | 900057-5 |
| 15. | FRAME CLIP, 1/2" X 1-3/8" | 7 | 050079 |
| 16. | SADDLE | 2 | 265849-01 |
| 17. | LOCK NUT, FLANGED, 1/2"-13 | 4 | 901023 |
| 18. | HEX BOLT, FRAME, 1/2"-13, 2-1/4"LG, GRADE 8 | 4 | 901024-3 |

TABLE 5-1

NOTE: BODY Maximum and Minimum Operating Bed Height: For GPT-25, GPT-3, GPT-4, & GPT-5 With Standard Platform -Maximum height is 55" (Unloaded). Minimum height is 46" (Loaded). On Vehicle Bodies equipped with swing open doors, the Extension Plate and Vehicle Body must be modified to install this Liftgate.

NOTE: Make sure vehicle is parked on level ground while preparing Vehicle and installing Liftgate.

1. Check for correct clearances (FIG. 6-1 and FIG. 6-2) on vehicle to prevent interference between vehicle and Liftgate.



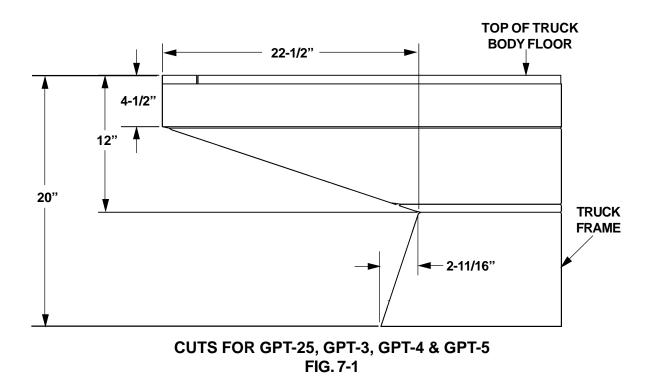
STEP 1 PREPARE VEHICLE - Continued

CAUTION

To prevent Aluminum Platform from being damaged, make sure Truck Frame is cut correctly as shown in the illustration below. If the Frame is cut incorrectly, Platform may hit the Truck Frame while stowing Liftgate.

NOTE: If installing Liftgate on a trailer, skip frame cutting instructions in Item 2.

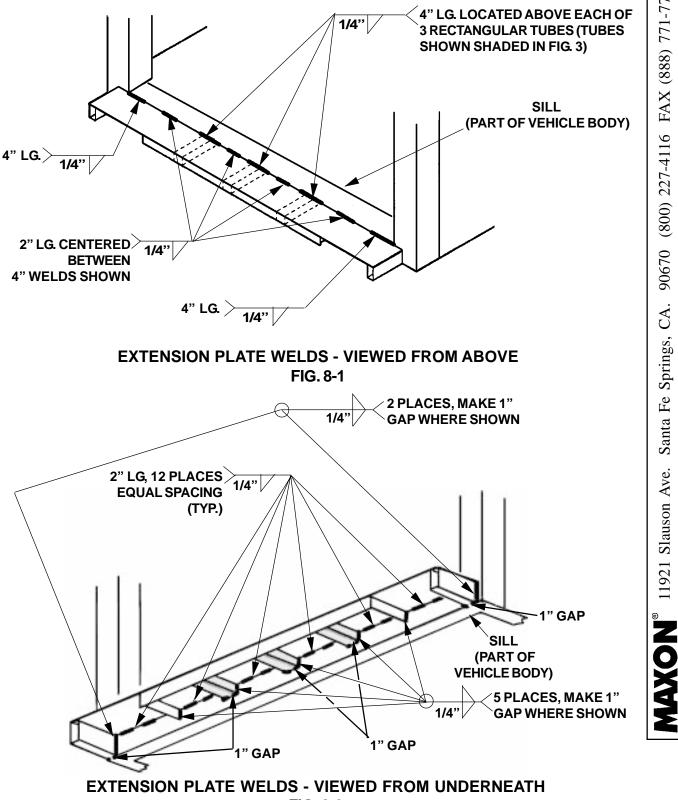
2. Fit Liftgate to a truck body by cutting the truck frame members as shown in FIG. 7-1.



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STEP 2 - WELD EXTENSION PLATE TO VEHICLE

1. Center the Extension Plate on vehicle body. Before welding Extension Plate to vehicle body, make sure top surface of Extension Plate is flush with floor of vehicle body. Weld the Extension Plate to vehicle body sill as shown in FIG. 8-1 and FIG. 8-2.

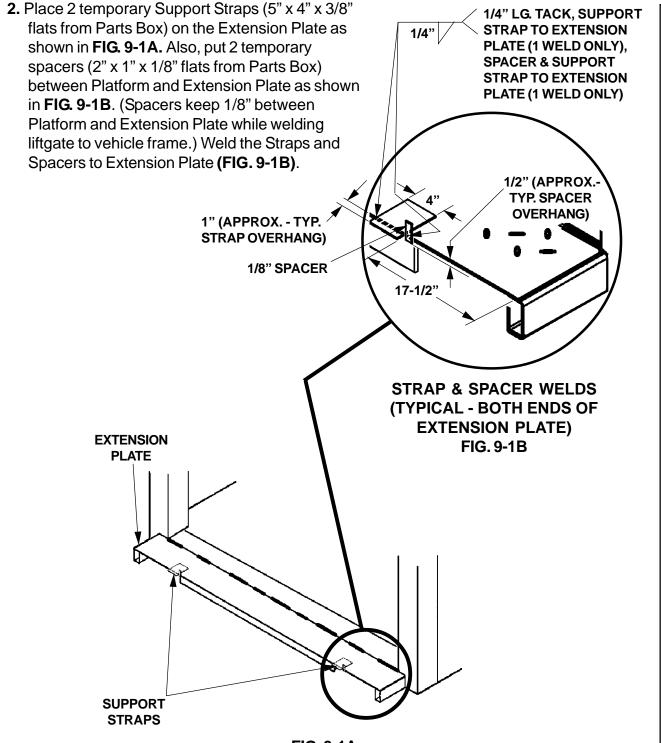


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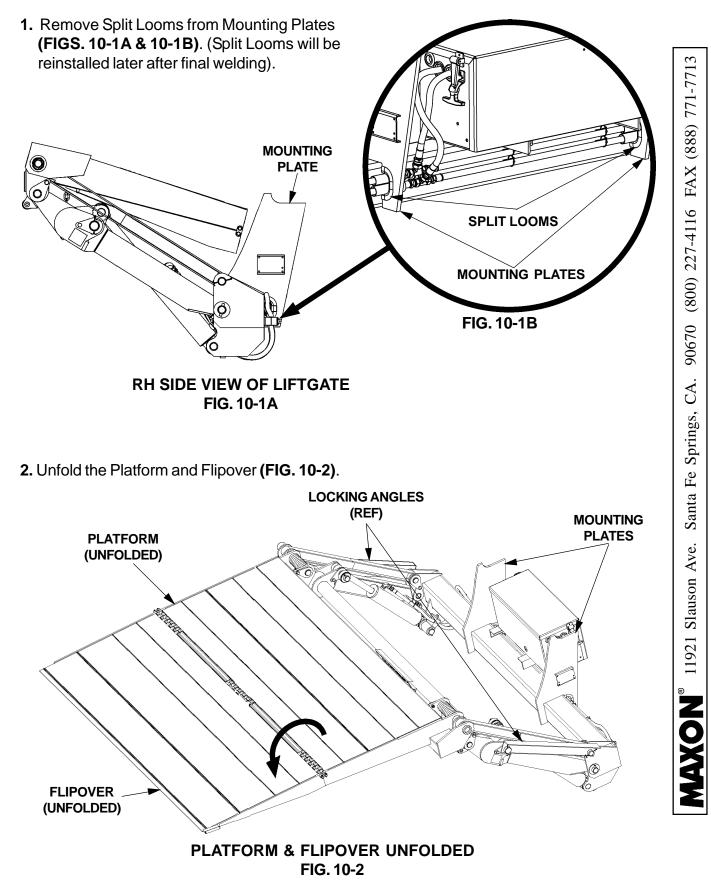
STEP 2 - WELD EXTENSION PLATE TO VEHICLE -Continued





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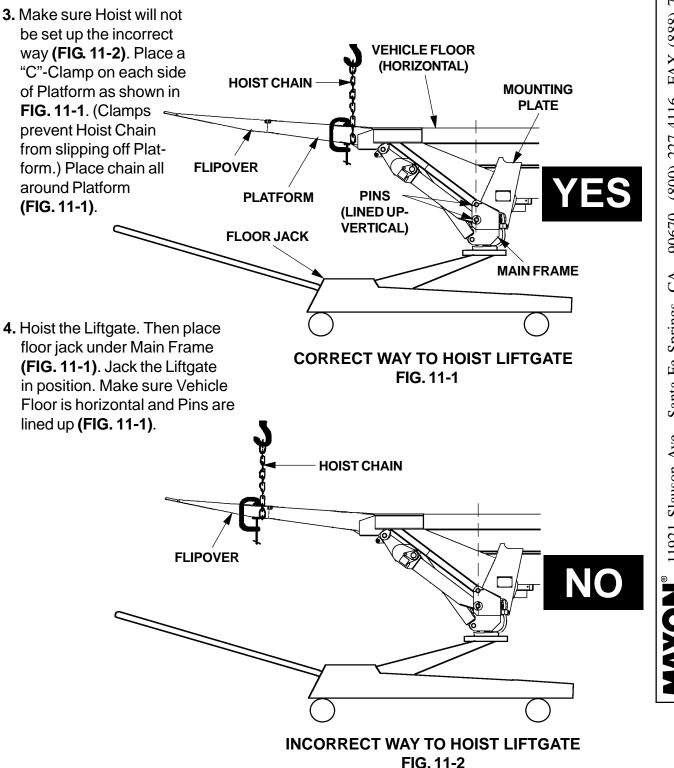
STEP 3 - WELD LIFTGATE TO VEHICLE



STEP 3 - WELD LIFTGATE TO VEHICLE - Continued

ACAUTION

To prevent damage to Aluminum Flip Over, NEVER hoist the Liftgate by the Flipover as shown in the NO illustration. Hoist the Liftgate by the Platform only as shown in the YES illustration.



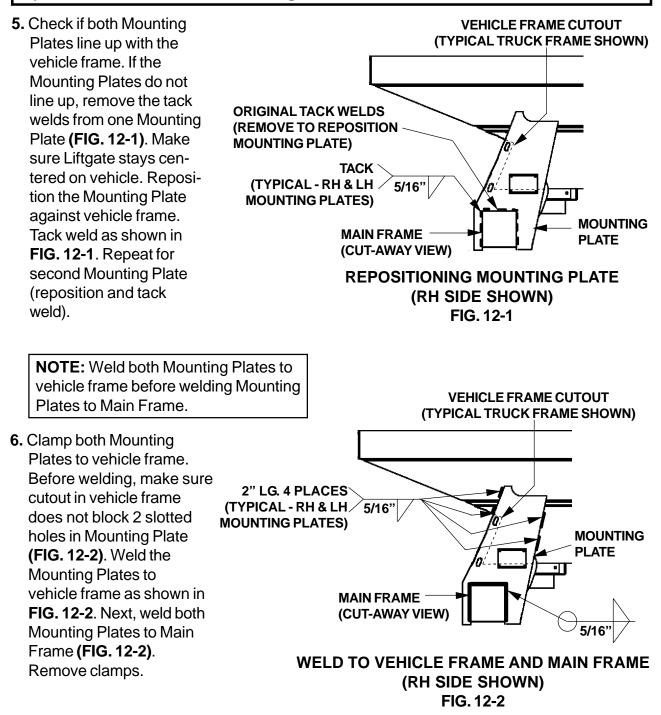
STEP 3 - WELD LIFTGATE TO VEHICLE - Continued

WARNING

Liftgate is shipped from factory with Mounting Plates that are only Tack Welded to Main Frame. Weld as shown in illustration before operating Liftgate.

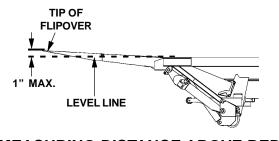
CAUTION

Prevent damaged hydraulic hoses. If welding next to hydraulic hoses, use a protective cover such as a welding blanket to cover the hoses.



STEP 3 - WELD LIFTGATE TO VEHICLE - Continued

7. At the tip of the Flipover, measure distance Flipover is raised above bed level. Tip of Flipover should be above level line shown in FIG. 13-1, and up to 1" maximum (FIG. 13-1). If measurement is correct, Liftgate is mounted correctly. If measurement is incorrect, check the measurements used for preparing vehicle in STEP 1, and if needed, repeat this entire step (STEP 3).



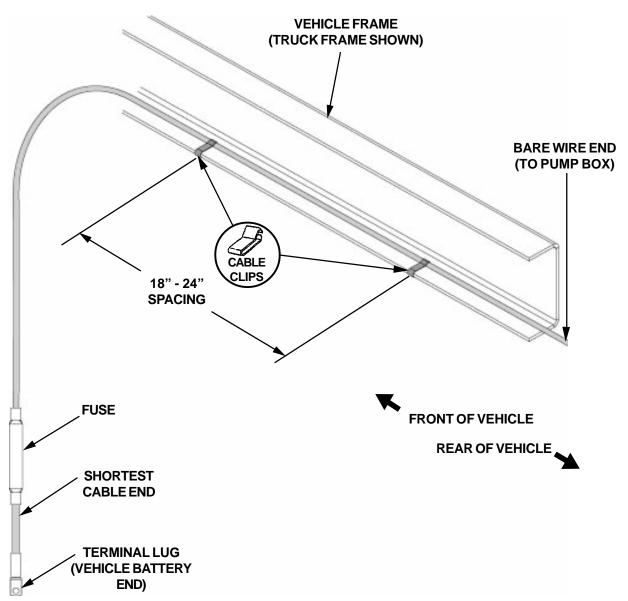
MEASURING DISTANCE ABOVE BED LEVEL AT THE TIP OF FLIPOVER FIG. 13-1

STEP 4 - RUN POWER CABLE

CAUTION

Never route an energized wire. Make sure the vehicle battery is disconnected. Always route electrical wires clear of moving parts, brake lines, sharp edges and exhaust systems. Avoid making sharp bends in wiring. Attach securely. If drilling is necessary, first check behind the drilling surface so you do not damage any fuel lines, vent lines, brake lines or wires.

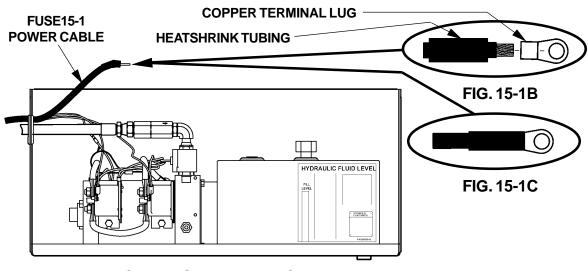
Clip Fused Power Cable to vehicle chassis, with fuse nearest the vehicle battery, as shown in **FIG. 14-1**. Keep enough cable near the battery to reach the positive terminal without putting tension on cable (after connection). Run bare wire end of cable to Liftgate.





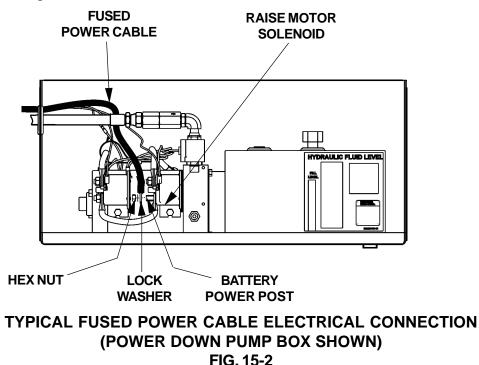
STEP 5 - CONNECT POWER CABLE

 On the bare wire end of Fused Power Cable, keep enough length to attach copper terminal lug and reach Motor Solenoid without putting tension on cable (after connection) (FIG. 15-1A). Measure (if needed) and then cut excess cable from bare wire end of cable. Put heatshrink tubing (Parts Box) (FIG. 15-1B) on the end of the cable (leave room for terminal lug). Crimp copper terminal lug (from Parts Box) on the Fused Power Cable and shrink the Heatshrink Tubing (FIG. 15-1C).



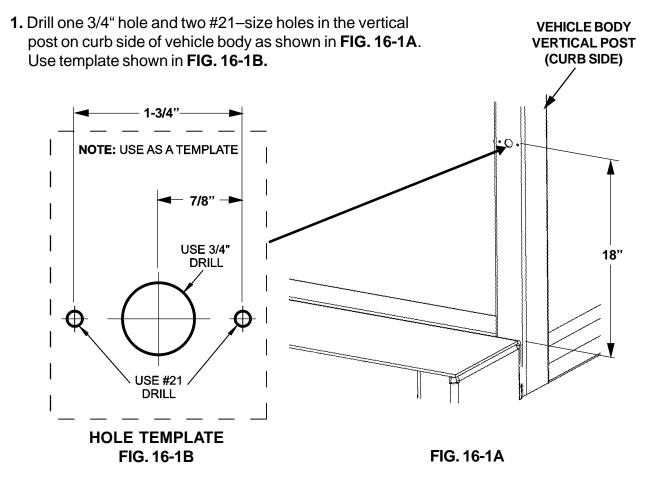
TYPICAL FUSED POWER CABLE ROUTING (POWER DOWN PUMP BOX SHOWN) FIG. 15-1A

2. Remove hex nut and lock washer from battery power post on the **RAISE** Motor Solenoid. Connect the Fused Power Cable to the **RAISE** Motor Solenoid as shown in **FIG. 15-2**. Re-install and tighten lock washer and hex nut.



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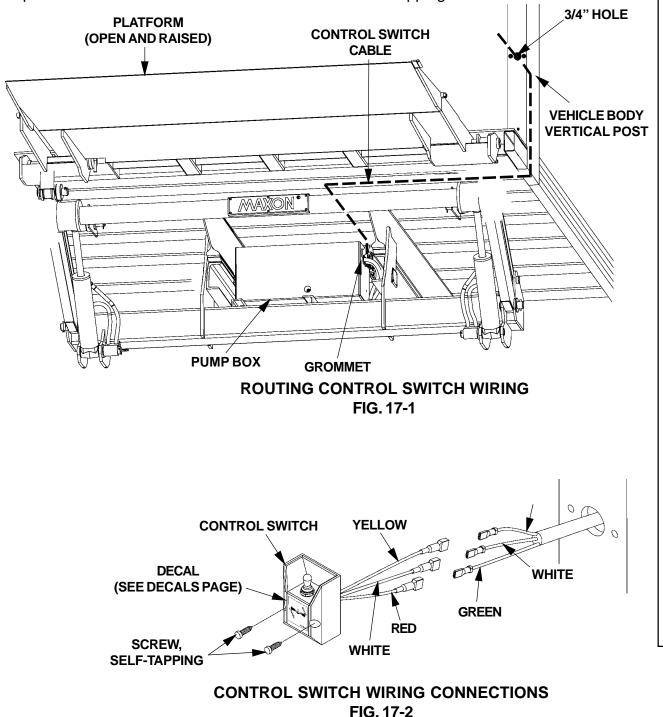
STEP 6 - INSTALL CONTROL SWITCH





STEP 6 - INSTALL CONTROL SWITCH - Continued

2. Get the Control Switch wiring harness in the Pump Box. Uncoil the wiring harness and run it through grommet on Pump Box Wall. Run wiring harness under Vehicle Body (see dashed line in FIG. 17-1) and up through inside of Vertical Post. Then pull Control Switch wiring harness out the 3/4" hole drilled in Vertical Post (FIG. 17-2). Use 2 loom clamps and 2 self-tapping screws (Parts Box) to secure the Control Switch wiring harness to vehicle frame. Connect the Control Switch wiring to the wiring harness as shown in (FIG. 17-2). Push extended wiring back into the ³/₄" hole in the Vertical Post until Control Switch touches the post. Attach Control Switch to Vertical Post with 2 self-tapping screws.



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STEP 7 - CONNECT POWER CABLE TO BATTERY

Remove nut from positive (+) battery terminal connector. Connect Power Cable to the positive (+) battery terminal connector (FIG. 18-1). Re-install and tighten nut.

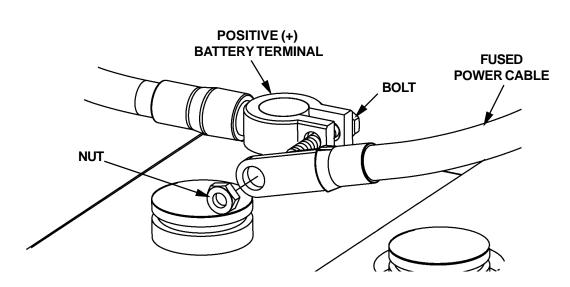


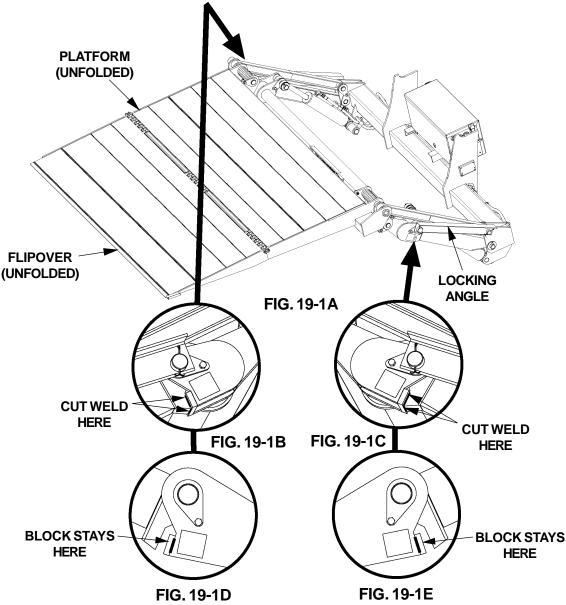
FIG. 18-1

STEP 8 - REMOVE LOCKING ANGLES & WELDS

1. Push Control Switch to **RAISE** position to pressurize Hydraulic System. Listen for Hydraulic Fluid flowing through the system. Check for fluid leaks. (If there are leaks, release the Control Switch and correct the leaks before fully pressurizing system.) When the sound of flowing fluid stops, release Control Switch. Hydraulic System is ready.

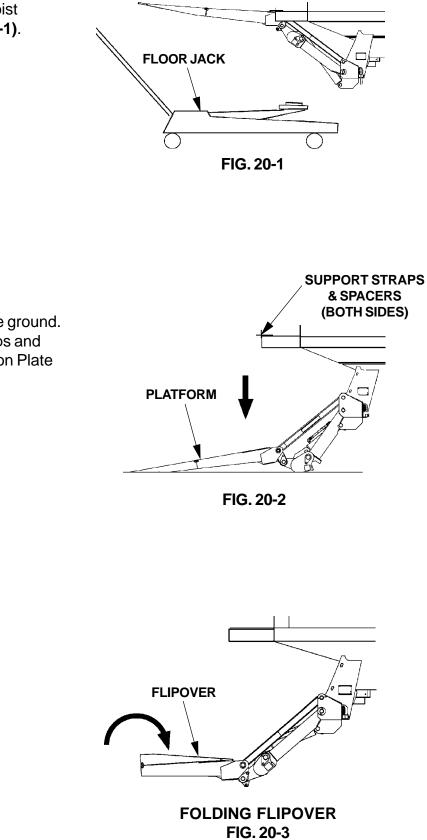
NOTE: To operate Liftgate, Locking Angles must be removed from the Hydraulic Cylinders and welds must be removed from Lifting Arm Knuckles.

- 2. Remove Locking Angles from Hydraulic Cylinders (FIG. 19-1A).
- With Platform open (FIG. 19-1A), grind off each weld as shown in FIG. 19-1B & 19-1C. Make sure block remains on correct side of each Knuckle Joint as shown in FIG. 19-1D & 19-1E.



STEP 9 - WELD PLATFORM OPENER TO LIFTGATE

1. Remove Floor Jack and Hoist supporting Liftgate (FIG. 20-1).



2. LOWER the Platform to the ground. Remove both support straps and both spacers from Extension Plate (FIG. 20-2).

3. Fold flipover (FIG. 20-3).

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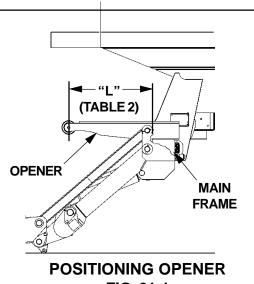
STEP 9 - WELD PLATFORM OPENER TO LIFTGATE - Continued

NOTE: Platform Opener may only be installed on Right Hand side of Main Frame (see the illustrations on this page).

4. Position the Opener on Main Frame as shown in FIG. 21-1 and TABLE 21-1.

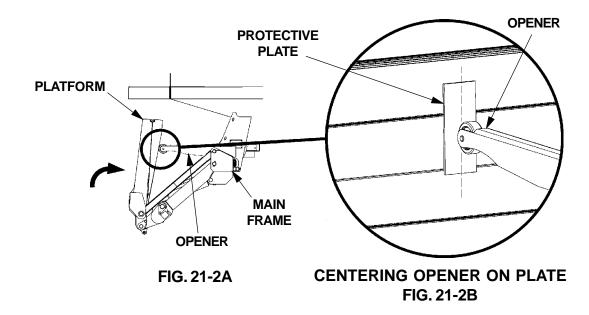
| LIFTGATE | "L" | |
|-----------|-----|--|
| GPT-25/-3 | 16" | |
| GPT-4/-5 | 13" | |

TABLE 21-1





5. Fold the Platform against Opener **(FIG. 21-2A)**. Make sure Opener is entered on Protective Plate as shown in **FIG. 21-2B**. Reposition the Opener if necessary. Clamp Opener to Main Frame.

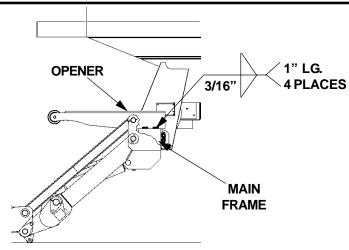


STEP 9 - WELD PLATFORM OPENER TO LIFTGATE - Continued

CAUTION

If there is any interference with the Platform while stowing Liftgate, check for damage on bottom of Platform, Flip Over, and the hinge in between. A damaged Platform or Flip Over may result in personal injury and more damage to Liftgate.

6. Stow and unfold Liftgate several times to verify there is no interference. If there is no interference, weld Opener to Main Frame (FIG. 22-1).

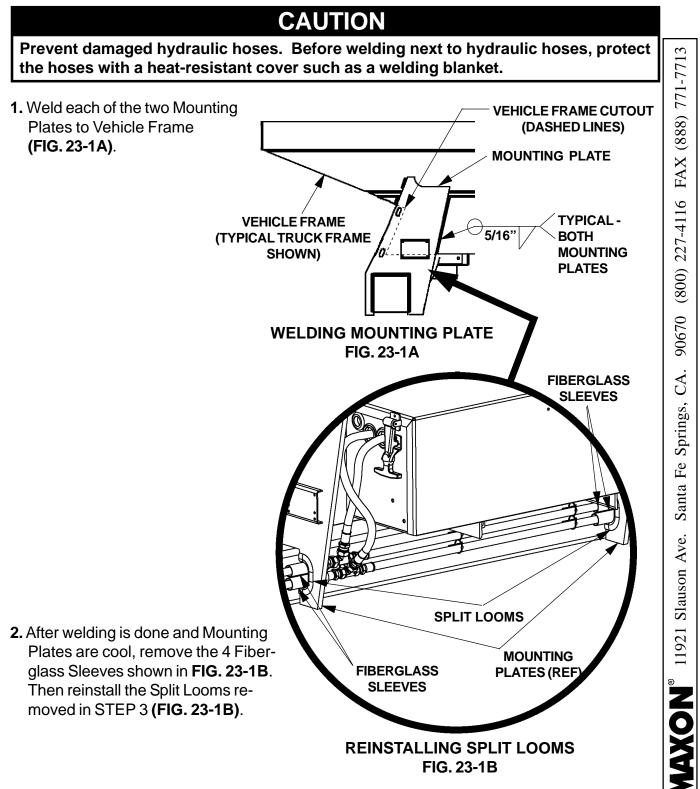


WELDING OPENER TO MAIN FRAME FIG. 22-1

7. If the Platform lowered with a "jerking" motion, bleed air from the Hydraulic System by doing the following. Push the Control Switch to the LOWER position until you hear air escaping into the Hydraulic Fluid Reservoir. RAISE the Platform and then repeat this step until there is no air left in the system and Platform lowers smoothly.

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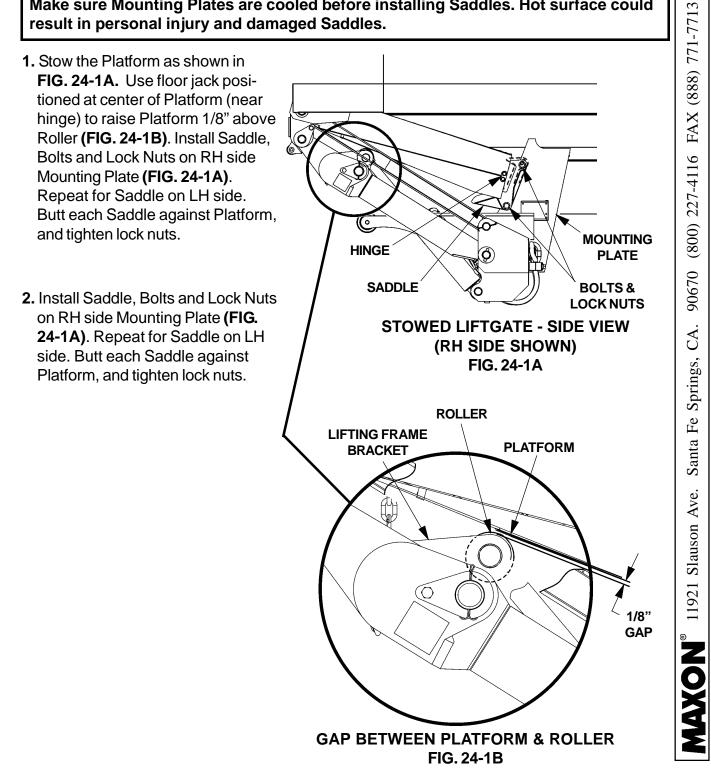
STEP 10 - FINISH WELDING LIFTGATE TO VEHICLE



STEP 11 - INSTALL & ADJUST SADDLES

CAUTION

Make sure Mounting Plates are cooled before installing Saddles. Hot surface could result in personal injury and damaged Saddles.



STEP 12 - CHECK HYDRAULIC FLUID

NOTE: Use correct grade of hydraulic fluid for your location.

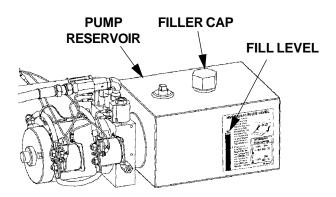
+70 to +140 Degrees F - Grade ISO 32

+40 to +105 Degrees F - Grade ISO 15

Below + 70 Degrees F - Grade ISO 10 or MIL-H-5606

See TABLES 25-1, 25-2, & 25-3 for recommended brands.

1. Remove the Filler Cap (FIG. 25-1).



RECOMMENDED BRANDSPART NUMBERAMSOILAWH-05CHEVRONHIPERSYN 32KENDALLGOLDEN MVSHELLTELLUS T-32EXXONUNIVIS N-32MOBILDTE-13M, DTE-24,
HYDRAULIC OIL-13

ISO 32 HYDRAULIC OIL

TABLE 25-1

| ISO 15 HYDRAULIC OIL | | | | | |
|----------------------|-------------------|--|--|--|--|
| RECOMMENDED BRANDS | PART NUMBER | | | | |
| AMSOIL | AWF-05 | | | | |
| CHEVRON | FLUID A, AW-MV-15 | | | | |
| KENDALL | GLACIAL BLU | | | | |
| SHELL | TELLUS T-15 | | | | |
| EXXON | UNIVIS HVI-13 | | | | |
| MOBIL | DTE-11M | | | | |

TABLE 25-2

| ISO-10 OR MIL-H-5606 HYDRAULIC FLUID | | | | | |
|--------------------------------------|--------------------|--|--|--|--|
| RECOMMENDED BRANDS | PART NUMBER | | | | |
| AMSOIL | N/A | | | | |
| CHEVRON | FLUID A, FLUID G | | | | |
| KENDALL | GLACIAL BLU | | | | |
| SHELL | AEROSHELL FLUID-41 | | | | |
| EXXON | UNIVIS HVI-13 | | | | |
| MOBIL | AERO HFA | | | | |

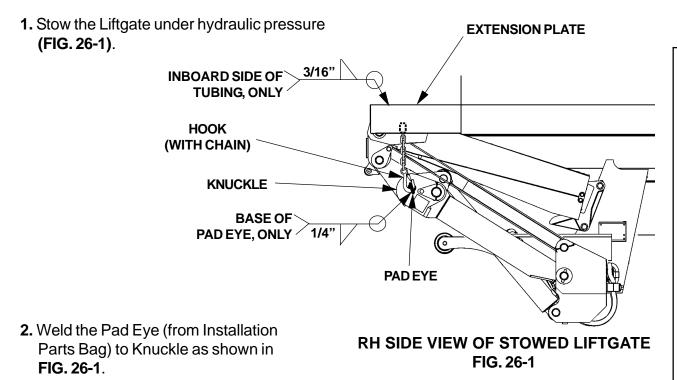
TABLE 25-3

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CHECKING HYDRAULIC FLUID LEVEL FIG. 25-1

- 2. Check the Hydraulic Fluid level in the Pump Reservoir (FIG. 25-1). If fluid is below FILL LEVEL shown on Pump Reservoir (FIG. 25-1), add fluid to the FILL LEVEL.
- 3. Reinstall the Filler Cap (FIG. 25-1).

STEP 13 - WELD HOOK AND EYE TO LIFTGATE

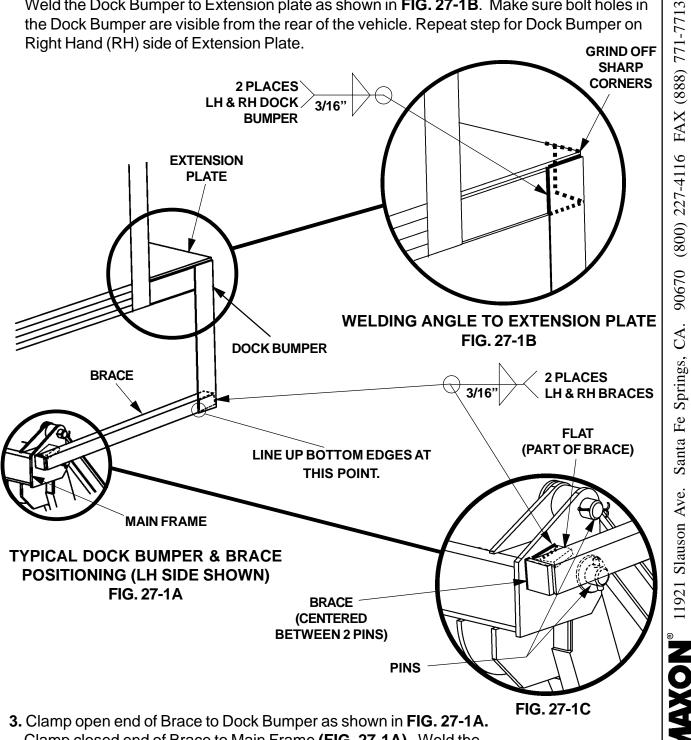


3. Insert the Safety Hook through the Pad Eye (FIG. 26-1). Next position the Safety Hook Chain on the Extension Plate as shown in FIG. 26-1. Leave enough slack in the Chain to hook and unhook the Pad Eye. Then weld the free end of Chain to the inboard side of the tubing on Extension Plate.

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STEP 14 - WELD DOCK BUMPERS TO LIFTGATE

- 1. Lower the Platform to the ground (Operation Manual M-97-16).
- 2. Clamp a Dock Bumper to Left Hand (LH) side of Extension Plate as shown in FIG. 27-1A. Weld the Dock Bumper to Extension plate as shown in FIG. 27-1B. Make sure bolt holes in the Dock Bumper are visible from the rear of the vehicle. Repeat step for Dock Bumper on Right Hand (RH) side of Extension Plate. **GRIND OFF**

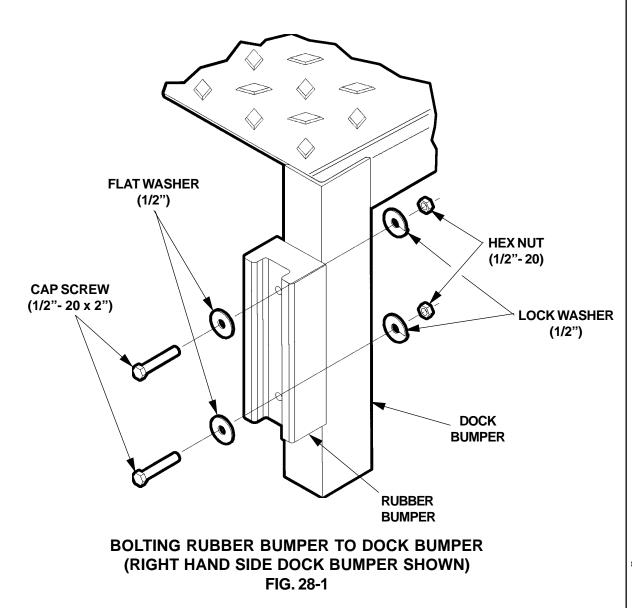


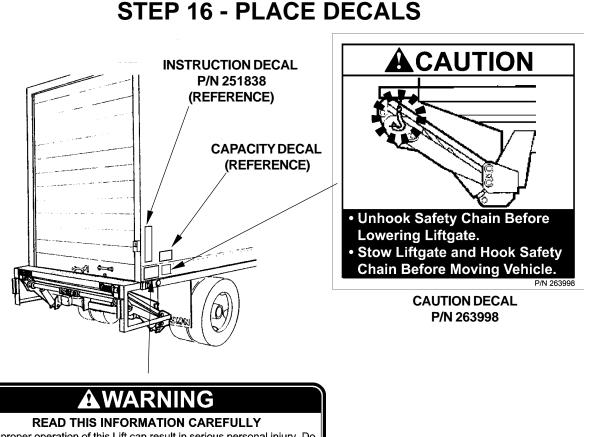
- Clamp closed end of Brace to Main Frame (FIG. 27-1A). Weld the Brace to Dock Bumper (FIG. 27-1A) and Main Frame (FIG. 27-1C). Repeat step for Brace and Dock Bumper on RH side of Extension Plate.
- 4. Raise and lower Platform then stow Liftgate (Operation Manual M-97-16). Make sure Dock Bumper does not interfere with Liftgate.

STEP 15 - BOLT RUBBER BUMPERS TO LIFTGATE

NOTE: The **Rubber Dock Bumpers Kit P/N 203410** contains 2 Rubber Bumpers and 2 sets of fasteners.

Bolt a Rubber Bumper to each of the 2 Dock Bumpers (FIG. 28-1).





 Improper operation of this Lift can result in serious personal injury. Do not operate unless you have been properly instructed and have read, and are familiar with the operating instructions. If you do not have a copy of the instructions, please obtain them from your employer. distributor, or lessor, before you attempt to operate Lift. · Be certain that the vehicle is properly and securely braked before using the Lift. · Always inspect this Lift for maintenance or damage before using it. If there are signs of improper maintenance, damage to vital parts, or slippery Platform surface, do not use the Lift until these problems have

been corrected. · Do not overload the Lift. The load limit is based on evenly distributed cargo over the entire Platform surface. If you are using a pallet jack, be sure it can be maneuvered safely. Do not operate a forklift on the

Platform or travel with the platform in an open position at any time. · Load should be placed in a stable position close to the edge of the Platform nearest the truck. The heaviest portion of the load should never be placed beyond the center of the Platform away from the truck. Never allow yourself, a helper, or bystander to stand in a position

where a falling load could land on either of you. Also do not allow any part of yours or your helper's body to be placed under, within, or around any portion of the moving liftgate, or it's mechanisms, or in a position that would trap them between the platform and the ground or truck when the liftgate is operated.

· If a helper is riding the Platform with you, make sure you are both doing so safely and that you are not in danger of coming in contact with any moving or potentially moving obstacles. USE GOOD COMMON SENSE. If load appears to be unsafe, do not lift or lower it.

For a free copy of other manuals that pertain to this model Liftgate, please visit our website at www.maxonlift.com or call Customer Service at (800) 227- 4116. MAXON LIFT CORP.

PART NO. 264081

WARNING DECAL P/N 264081

FIG. 29-1

STEP 16 - PLACE DECALS - Continued

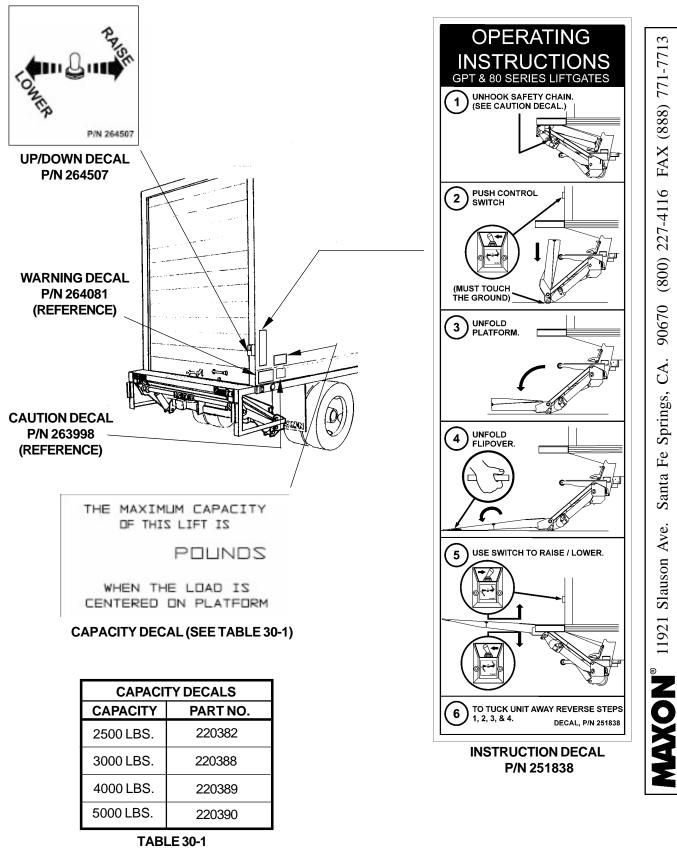


FIG. 30-1

STEP 17 - VEHICLE TAILLIGHT POSITIONING (IF REQUIRED)

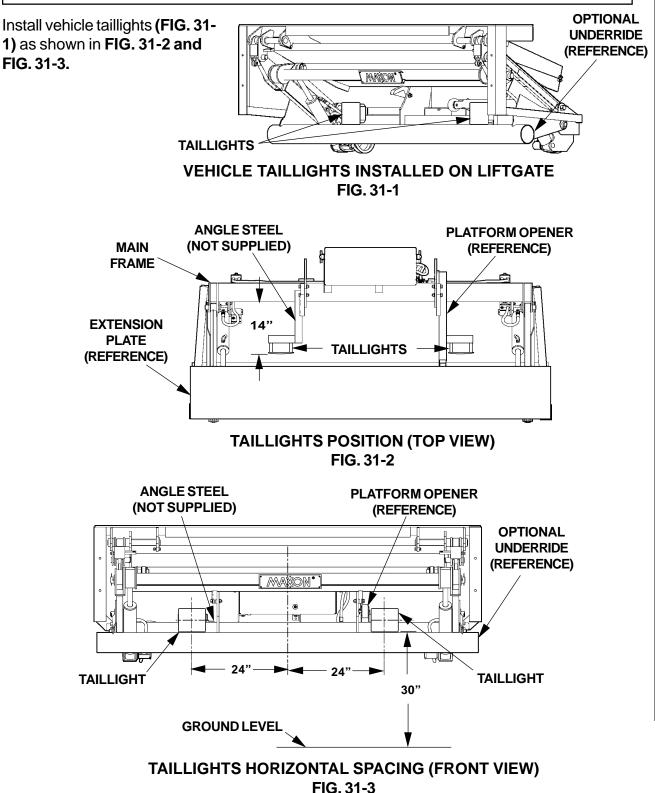
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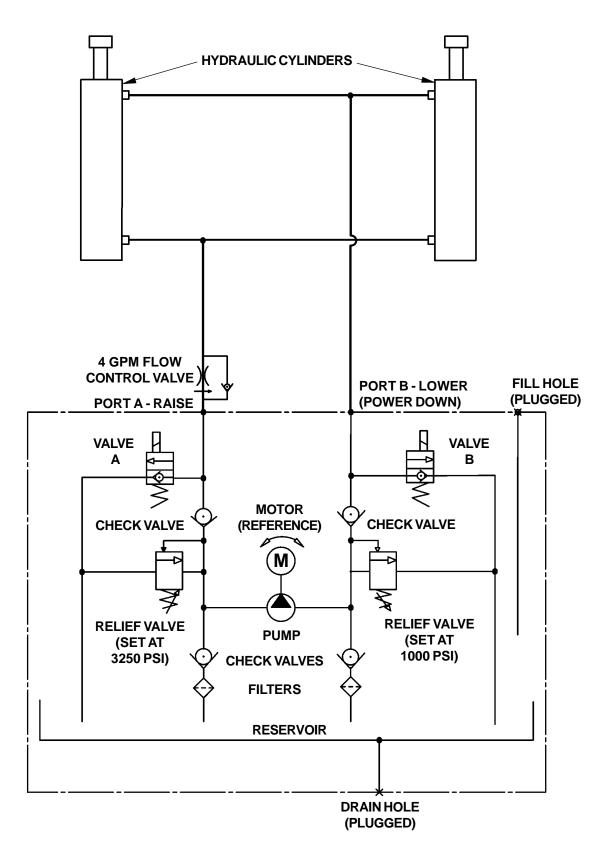
CA.

Santa Fe Springs,

AXXON[®] 11921 Slauson Ave.

NOTE: Positions are based on using taillights of 6-3/4" height by 5-3/4" width. Larger taillights may interfere with Liftgate. Taillights and attaching hardware are not provided with the Liftgate. Underride is optional equipment.





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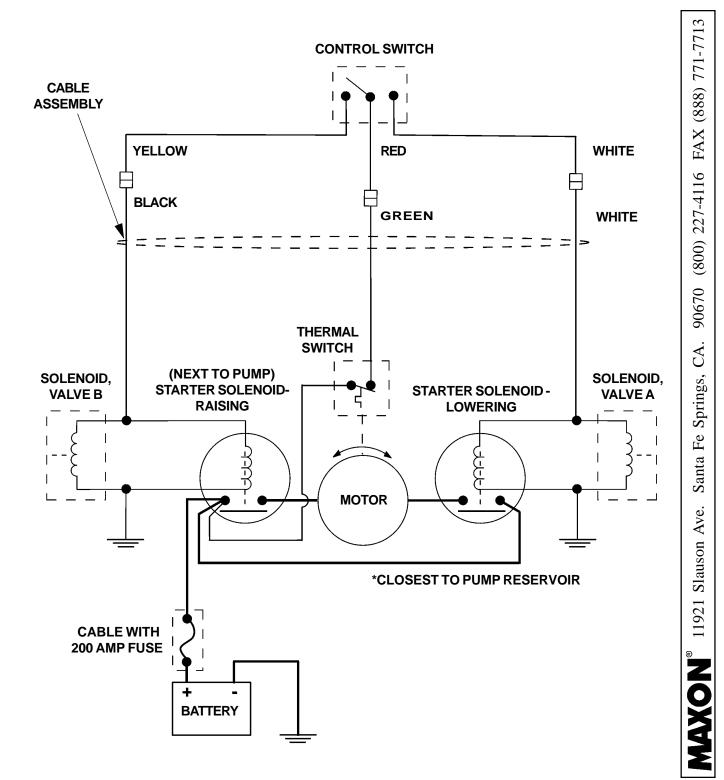
CA.

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FIG. 32-1

ELECTRICAL SYSTEM SCHEMATIC



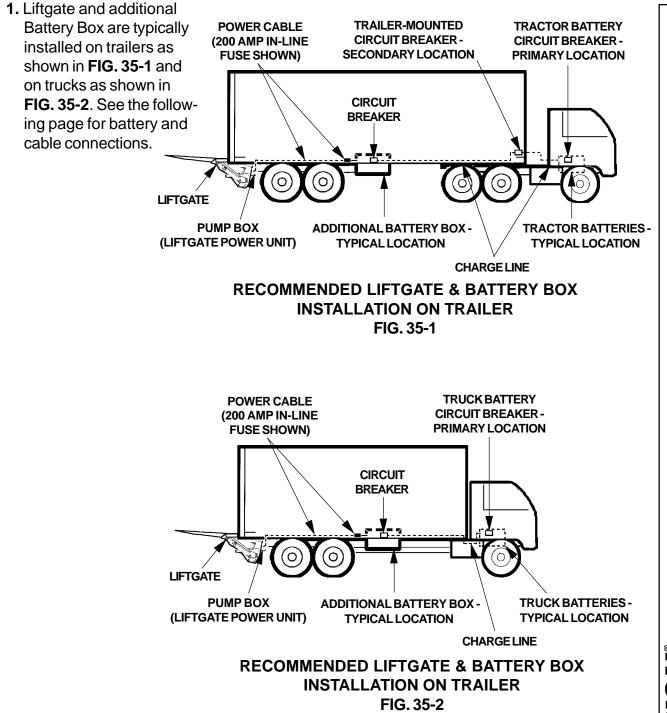
OPTIONS OPTIONAL LIFTGATE COMPONENTS

| OPTIONAL COMPONENTS | MODELS | | |
|--|----------------|---------------|--|
| (OS) - INSTRUCTIONS INCLUDED IN THIS MANUAL | GPT-25 / GPT-3 | GPT-4 / GPT-5 | |
| UNDER RIDE KIT* | 266042-01 | 266043-01 | |
| LIFTGATE BUMPER KIT* | 265860-01 | | |
| 150 AMP CIRCUIT BREAKER (OS) | 251576 | | |
| LOW VOLTAGE THERMAL SWITCH (LVTS) KIT (PWR DN)* | 280575-01 | | |
| CAB CUT OFF SWITCH* | 250477 | | |
| FRAMELESS TRAILER SUBFRAME MOUNTING KIT | 280010 | | |
| 102" WIDE TRAILER KIT | 263552 | | |
| BATTERY BOX FOR TRUCK (W/O DELCO BATTERY) | 251154-05 | | |
| BATTERY BOX FOR TRUCK (WITH BATTERY) | 251154-01 | | |
| BATTERY BOX FOR TRUCK (W/O BATTERY) | 251154-03 | | |
| TRAILER CHARGE LINE KIT (SINGLE POLE) | 280275-01 | | |
| TRAILER CHARGE LINE KIT (DUAL POLE) | 280275-02 | | |
| TRACTOR CHARGE LINE KIT (SINGLE POLE) | 280275-03 | | |
| TRACTOR CHARGE LINE KIT (DUAL POLE) | 280275-04 | | |
| TRACTOR CHARGE LINE KIT (WITH ADAPTER) | 280275-05 | | |
| TRAILER CHARGE LINE KIT (SINGLE & DUAL POLE) | 280275-06 | | |
| HAND HELD CONTROL (COILED CORD)* | 280570-01 | | |
| STREET SIDE CONTROL KIT* | 280265-02 | | |
| DUAL SWITCH CONTROL KIT* | 264845 | | |
| 2-STEP DOCK BUMPER KIT* | 266220-01 | | |

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TABLE 34-1

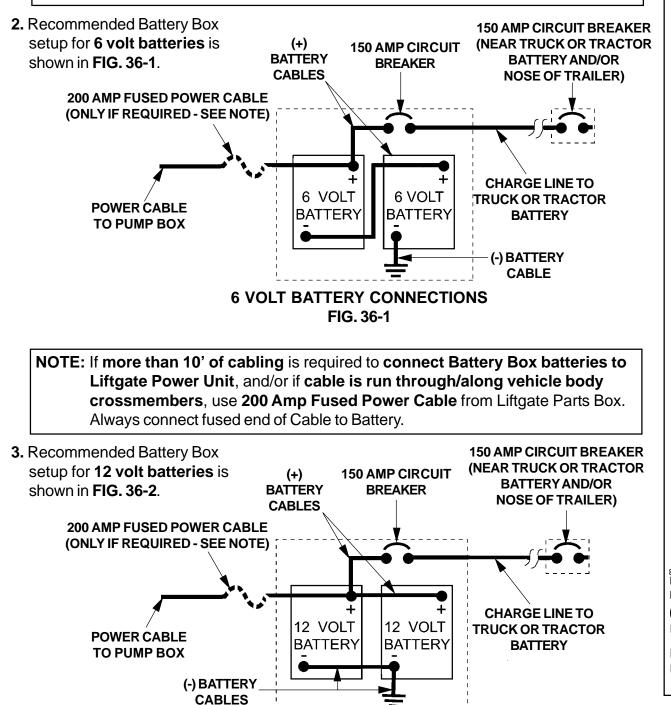
OPTIONS RECOMMENDED LIFTGATE POWER CONFIGURATION



OPTIONS

RECOMMENDED LIFTGATE POWER CONFIGURATION - Continued

NOTE: If more than 10' of cabling is required to connect Battery Box batteries to Liftgate Power Unit, and/or if cable is run through/along vehicle body crossmembers, use 200 Amp Fused Power Cable from Liftgate Parts Box. Always connect fused end of Cable to Battery.



12 VOLT BATTERY CONNECTIONS FIG. 36-2

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