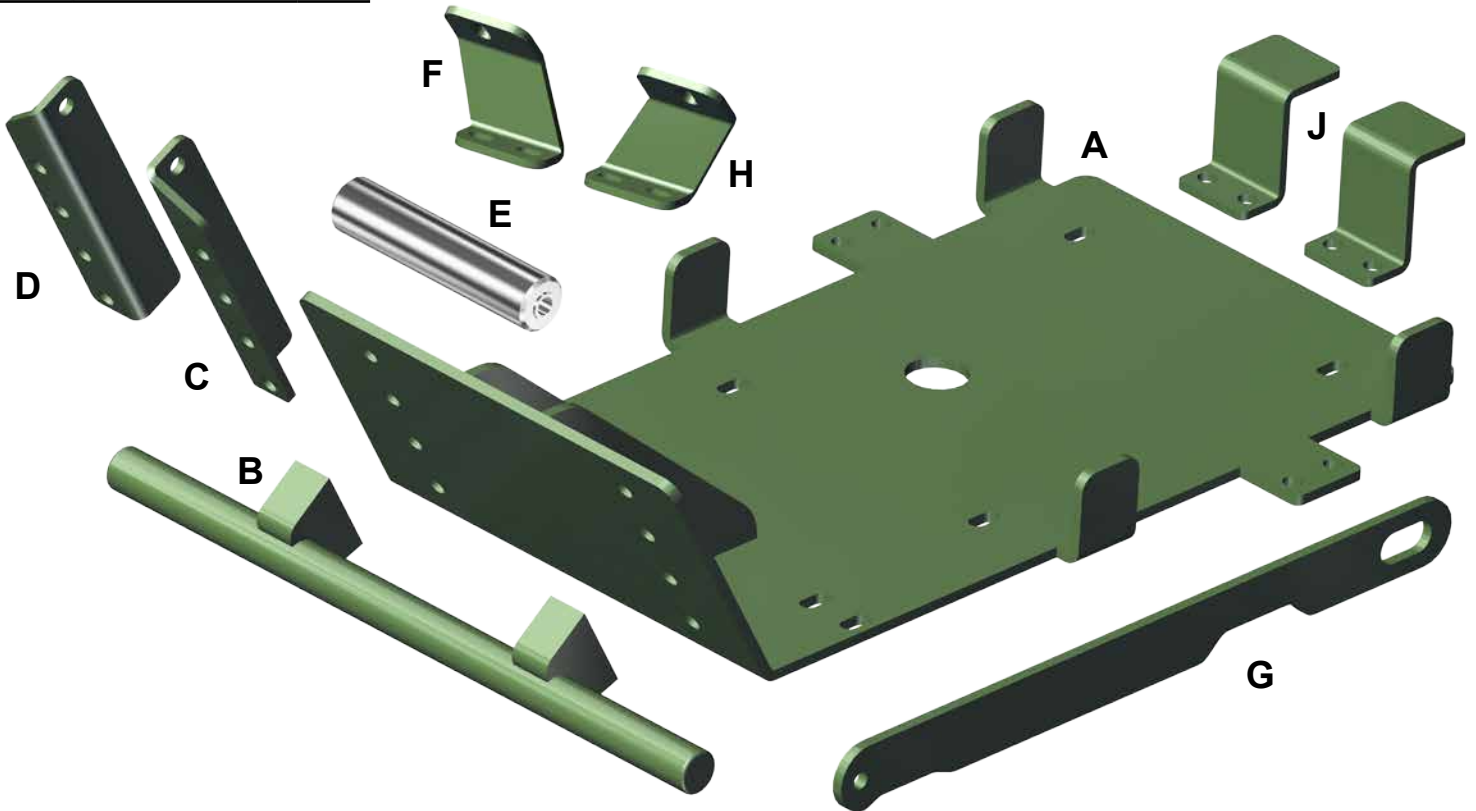


INSTALLATION INSTRUCTIONS

Snow Plow Mount for Can-Am Commander

Item	Description	Qty	Item	Description	Qty
A	Mount Plate	1	F	Front Bracket, R	1
B	Front Bar	1	G	Pull Bar	1
C	Roller Bracket, L	1	H	Front Bracket, L	1
D	Roller Bracket, R	1	J	Frame Brackets	2
E	Roller	1			



(kit contents continue on following pages)

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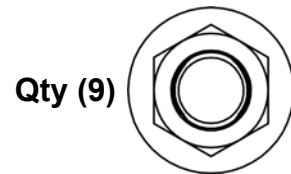
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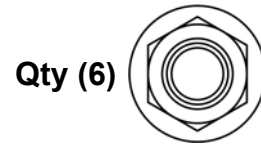
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(kit contents continued)



M10-1.50 Nylock Nut



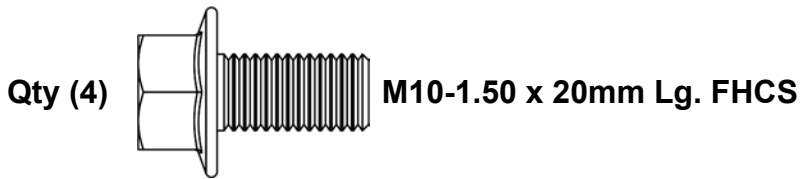
M8-1.25 Nylock Nut



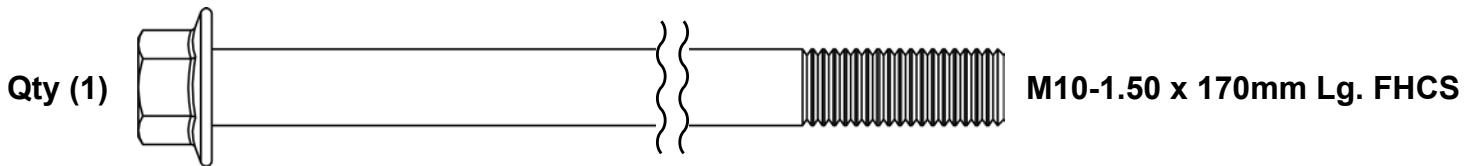
5mm Thick Spacer



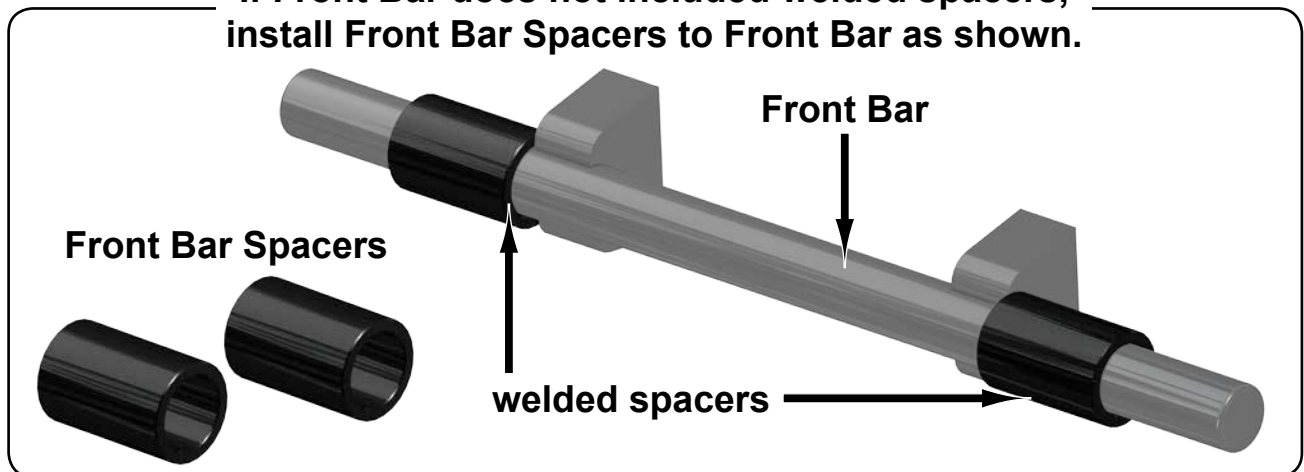
use with stock skid plate



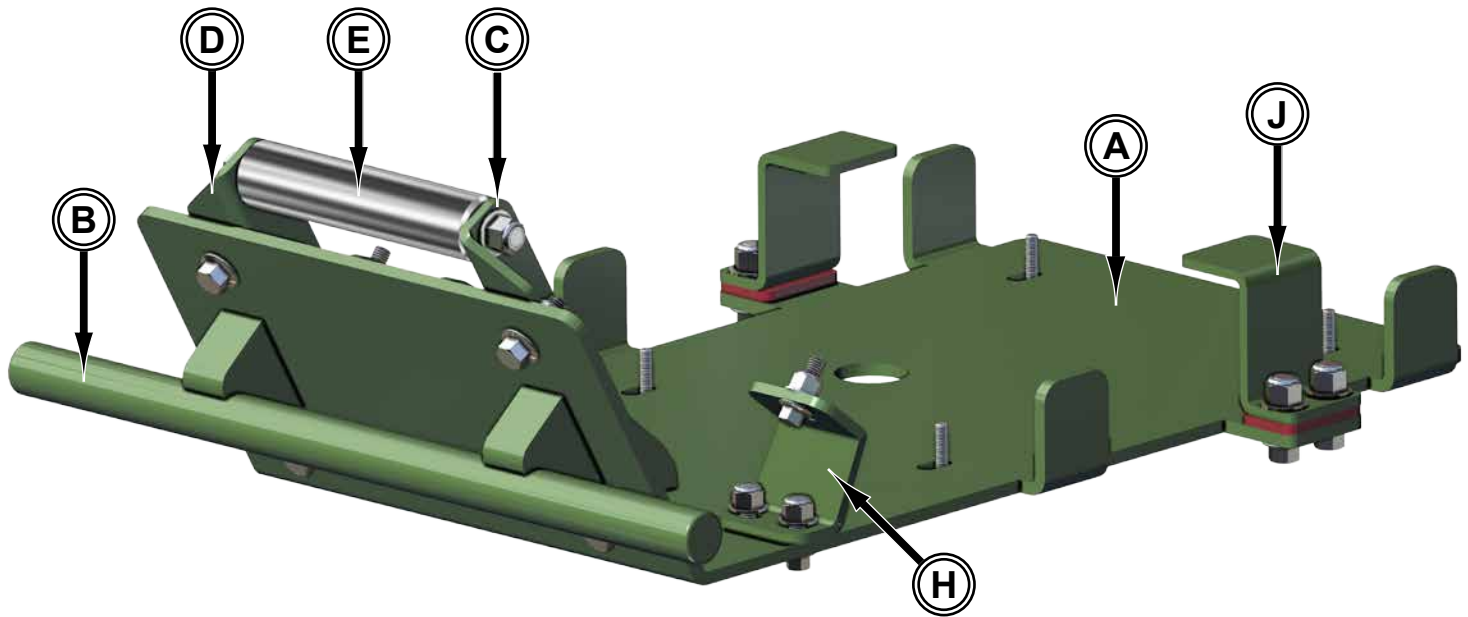
Disregard any remaining hardware



**If Front Bar does not included welded spacers,
install Front Bar Spacers to Front Bar as shown.**



Reference only; do not completely assemble at this time



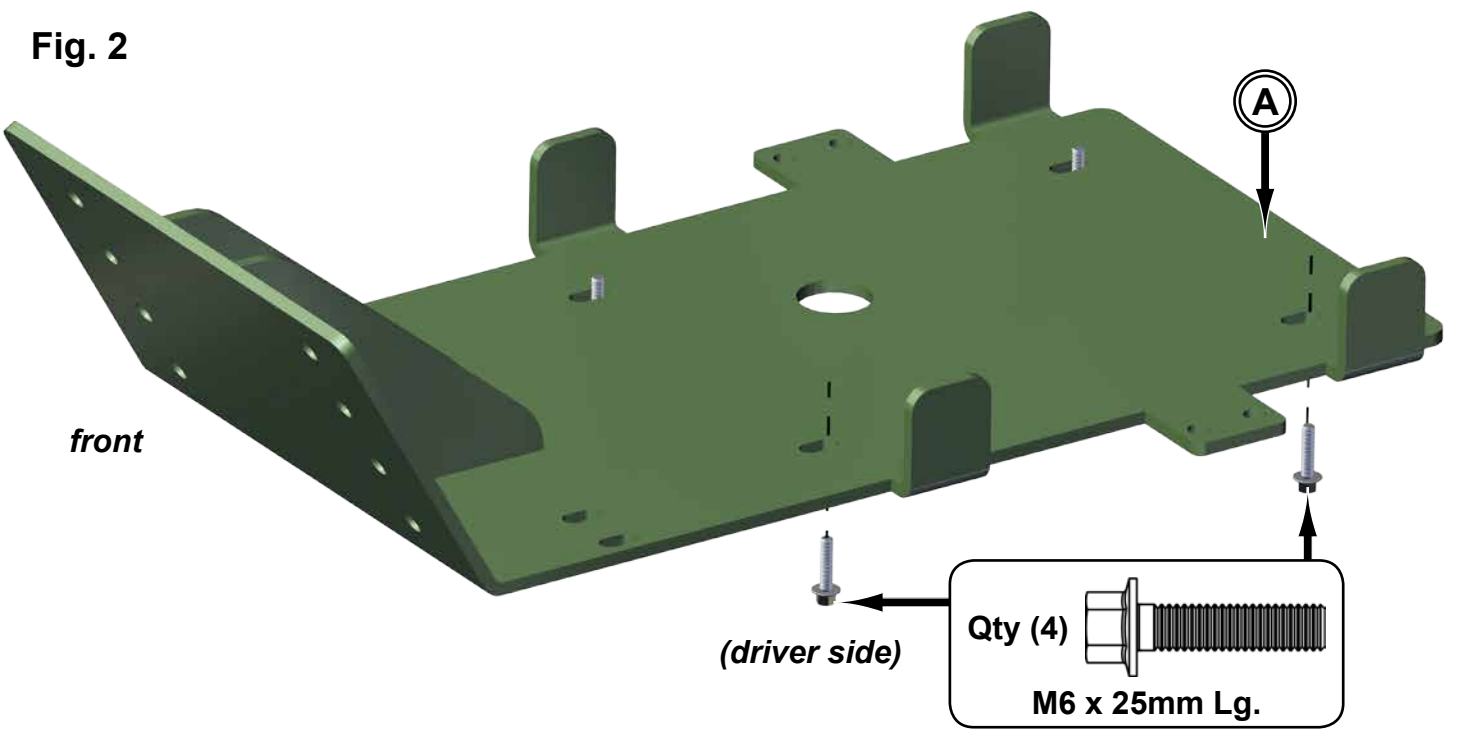
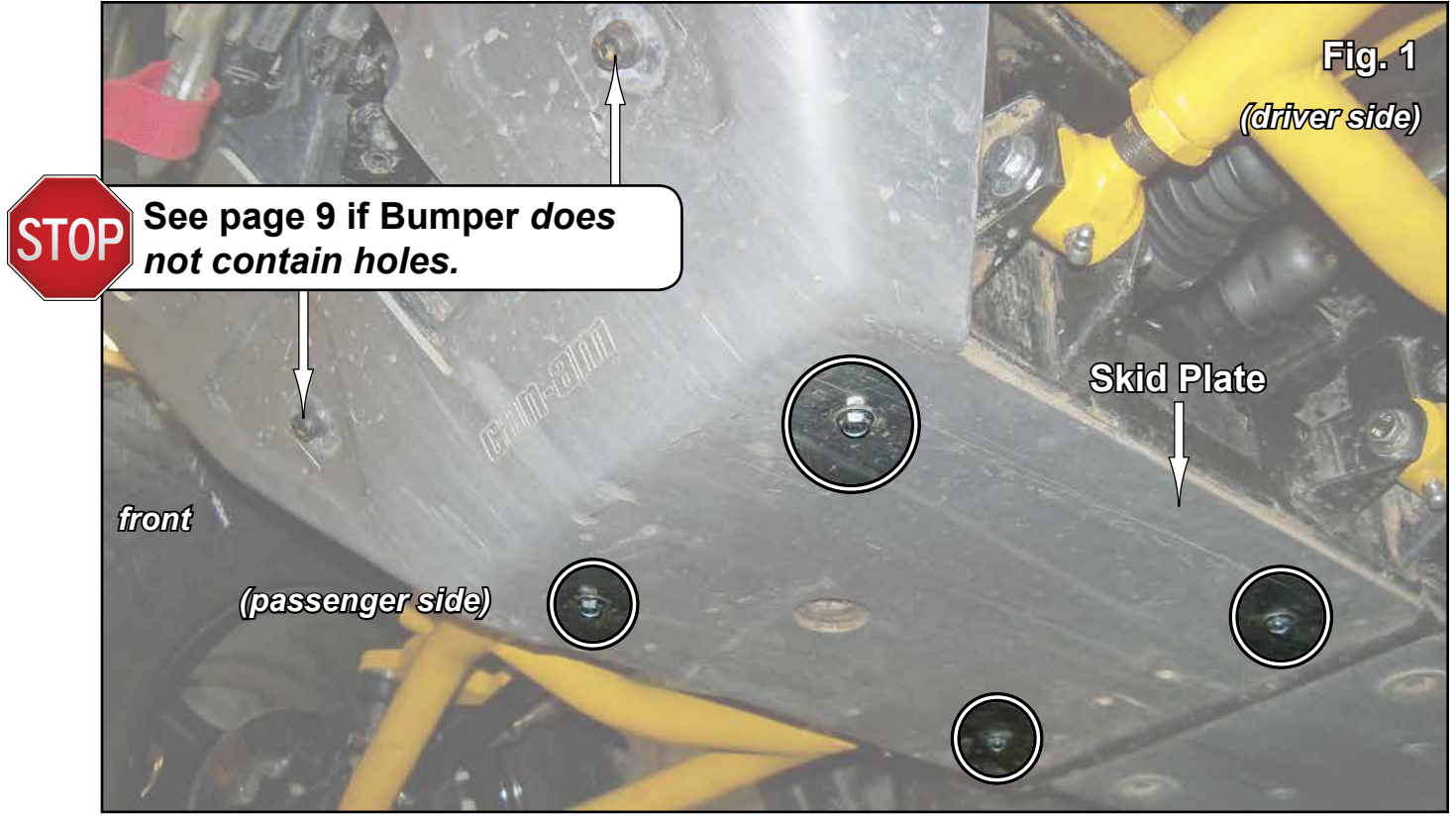
Do not tighten hardware completely unless noted. Keep all components removed from machine.

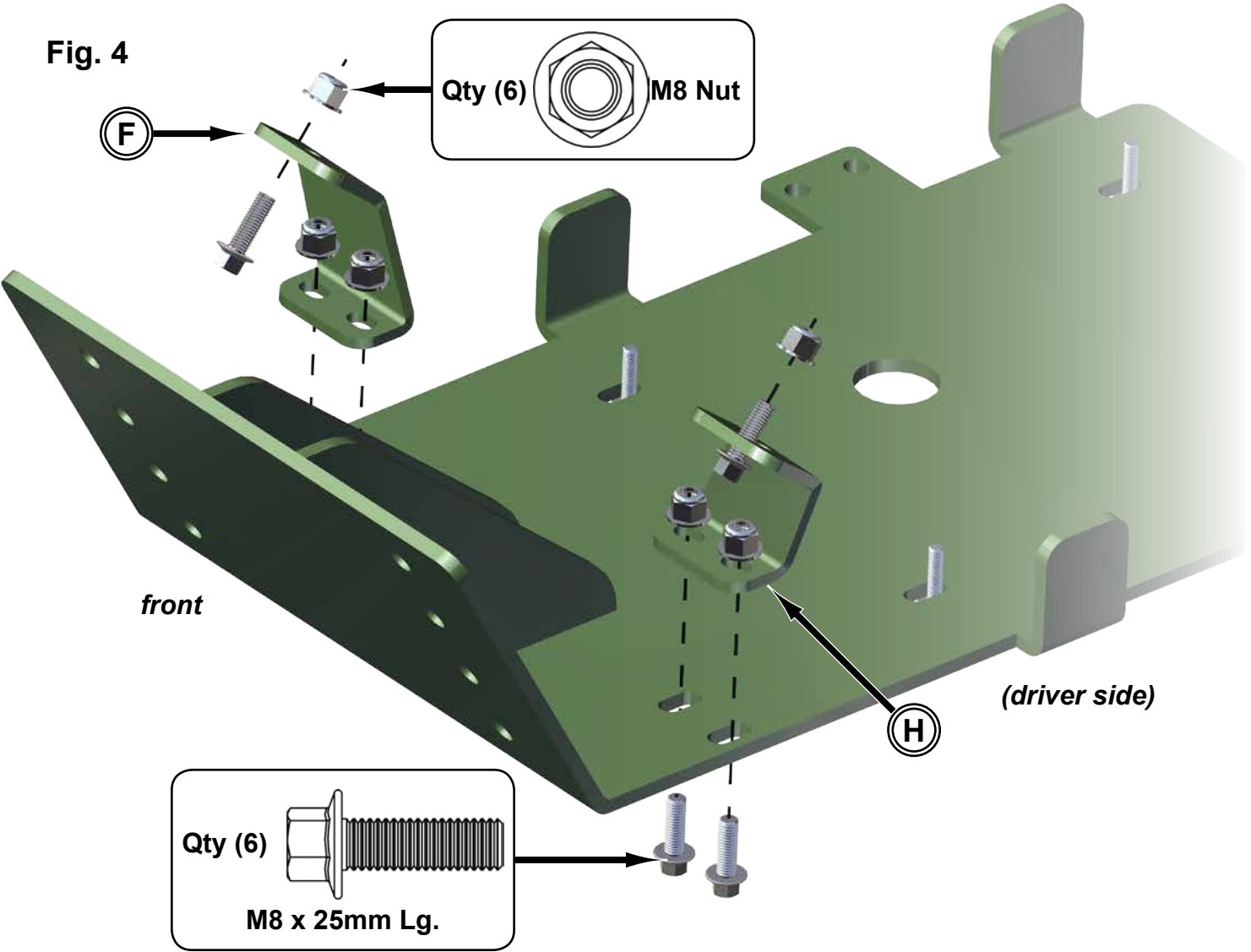
1. Remove Skid Plate Hardware shown in Fig. 1.
2. Install Mount Plate (A) to Skid Plate with M6-1.0 x 25mm Lg. FHCS. See Fig. 2.
3. Remove Skid Plate Hardware shown in Fig. 3.
 - Install Front Brackets (F)(H) to Skid Plate with M8-1.25 x 25mm Lg. FHCS and M8-1.25 Nylock Nuts. See Fig. 4.
 - Secure Front Brackets (F)(H) to Mount Plate (A) with M8-1.25 x 25mm Lg. FHCS and M8-1.25 Nylock Nuts. See Fig. 4.
4. Place Frame Brackets (J) onto Frame, as shown in Fig. 5.
 - Determine appropriate Skid Plate Spacer to use. See Fig. 5a and Page 2.
 - Secure Frame Brackets (J) and Skid Plate Spacers to Mount Plate (A) with M10-1.50 x 30mm Lg. FHCS. See Fig. 5a.

Components must be tight to vehicle Frame; switch Skid Plate Spacers of not.

See pages 7 - 8 before continuing

5. Install Roller Brackets (C)(D) to Mount Plate (A) with M10-1.50 x 30mm Lg. FHCS and M10-1.50 Nylock Nuts. See Fig. 6.
 6. Install Roller (E) to Roller Brackets (C)(D) with M10-1.50 x 170mm Lg. FHCS and M10-1.50 Nylock Nut. See Fig. 7.
 7. Install Front Bar (B) to Mount Plate (A) with M10-1.50 x 30mm Lg. FHCS and M10-1.50 Nylock Nuts. See Fig. 7.
8. Tighten all hardware completely.





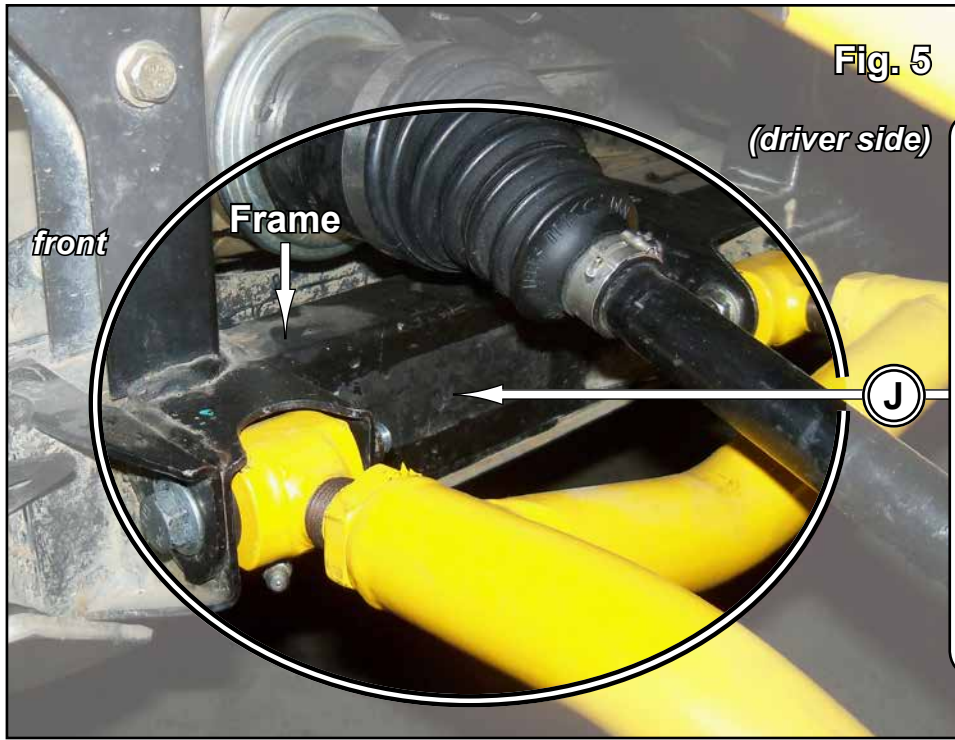
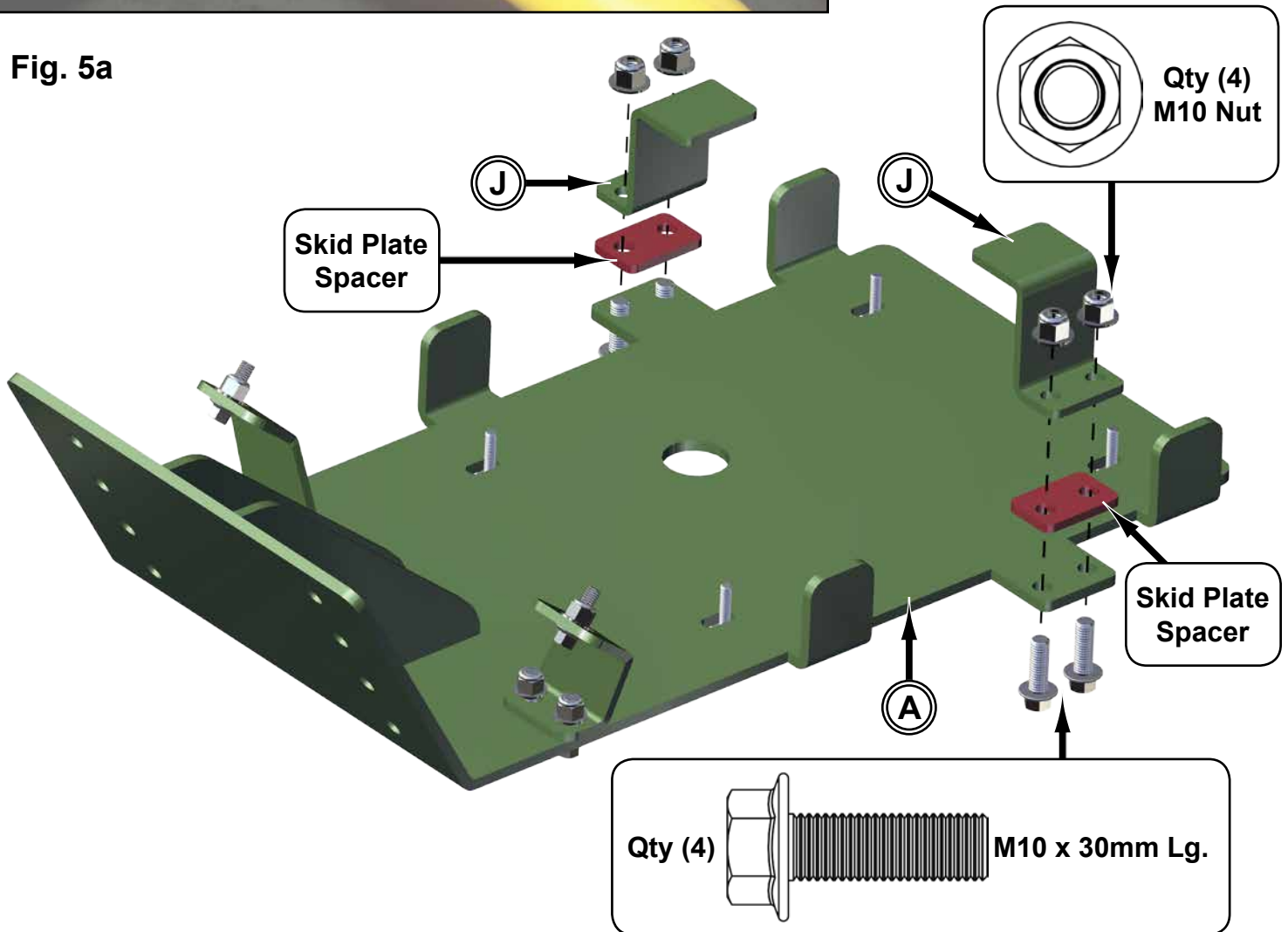


Fig. 5

(driver side)



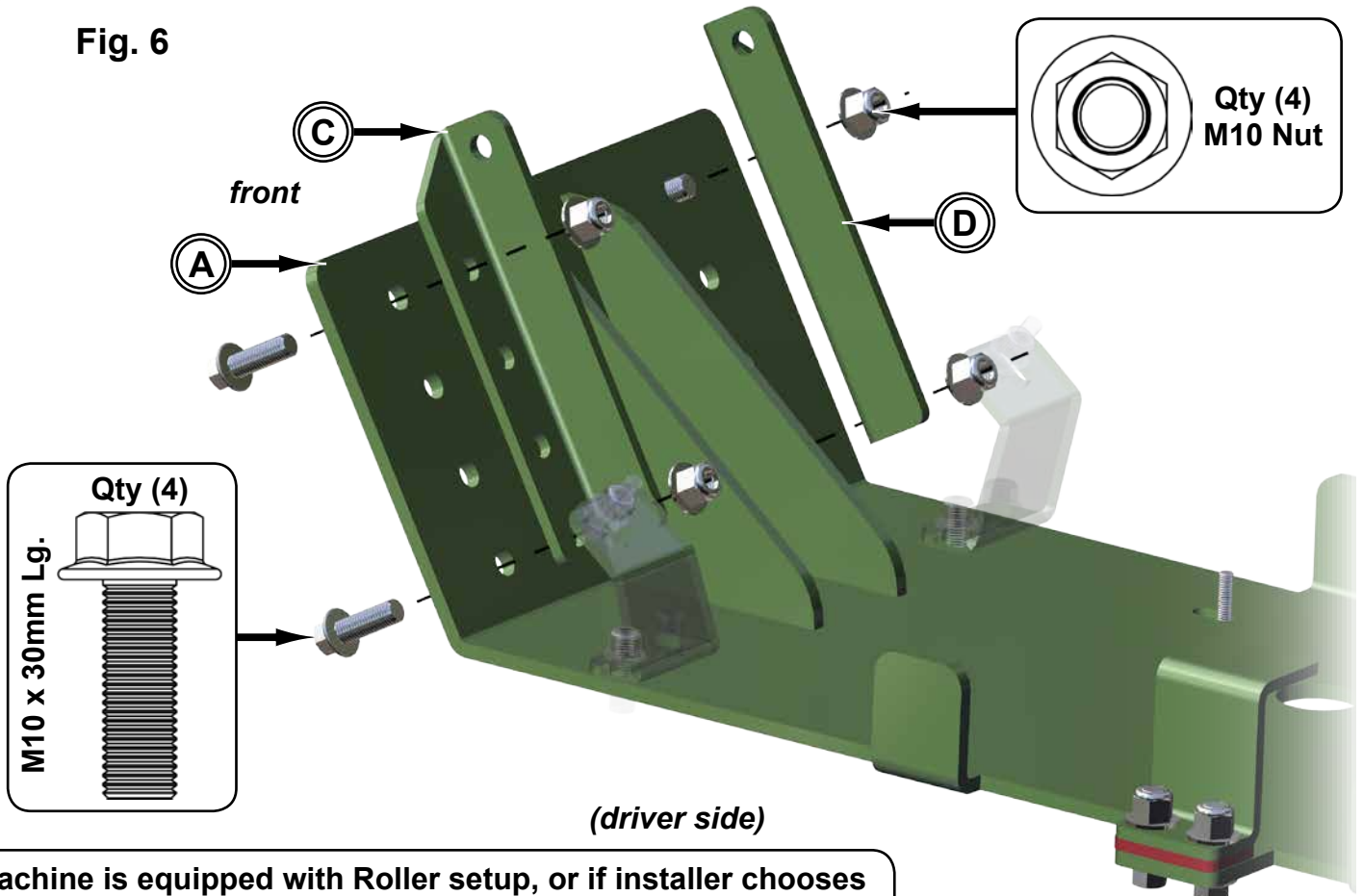
Fig. 5a



Use appropriate Skid Plate Spacers; Mount Brackets (J) and Mount Plate (A) must be tight against vehicle Frame. Switch Skid Plate Spacers if not.

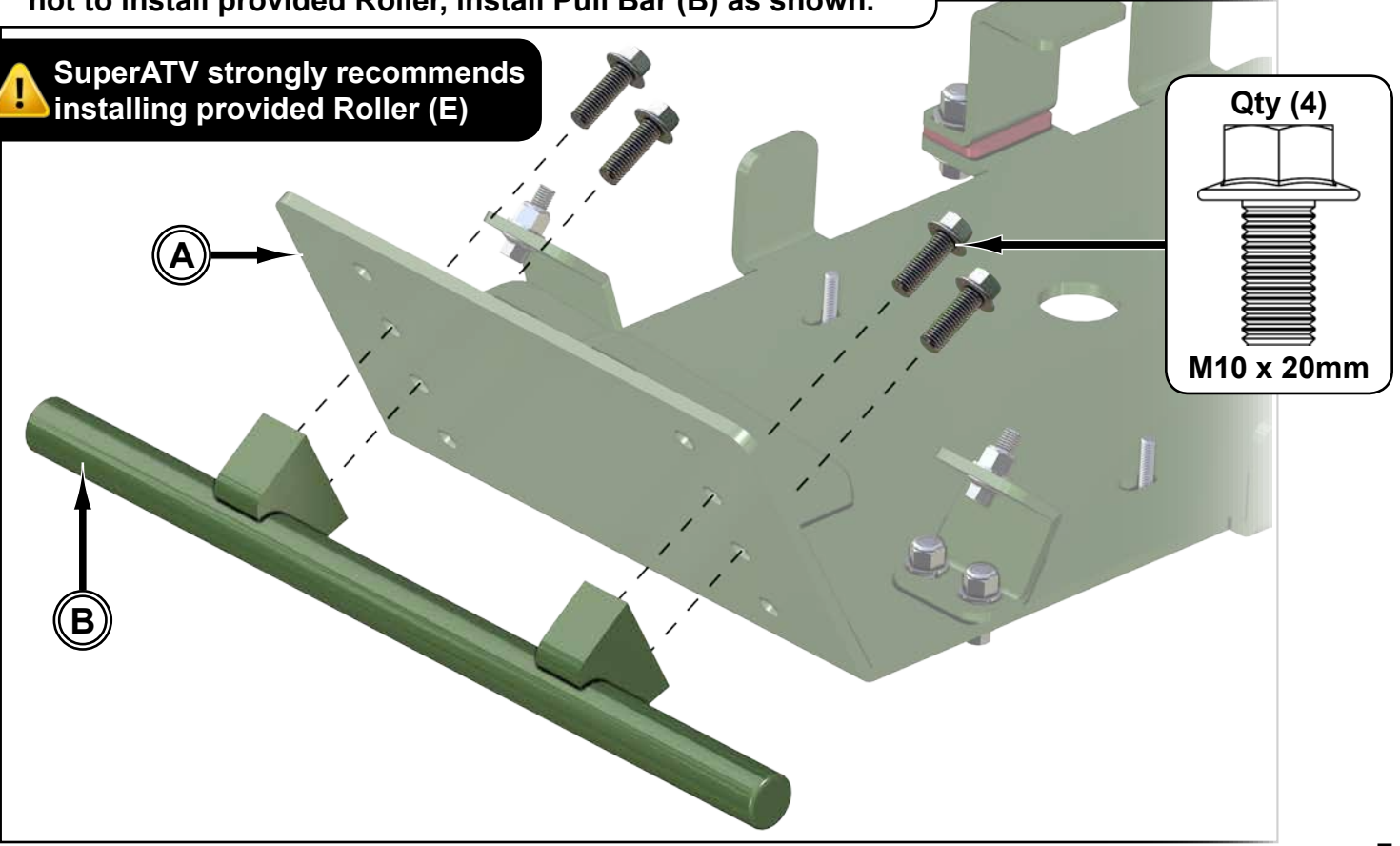
! *Install Roller Brackets (C)(D) *only* if installing provided Roller (E). Figs. 6 - 7.

Fig. 6



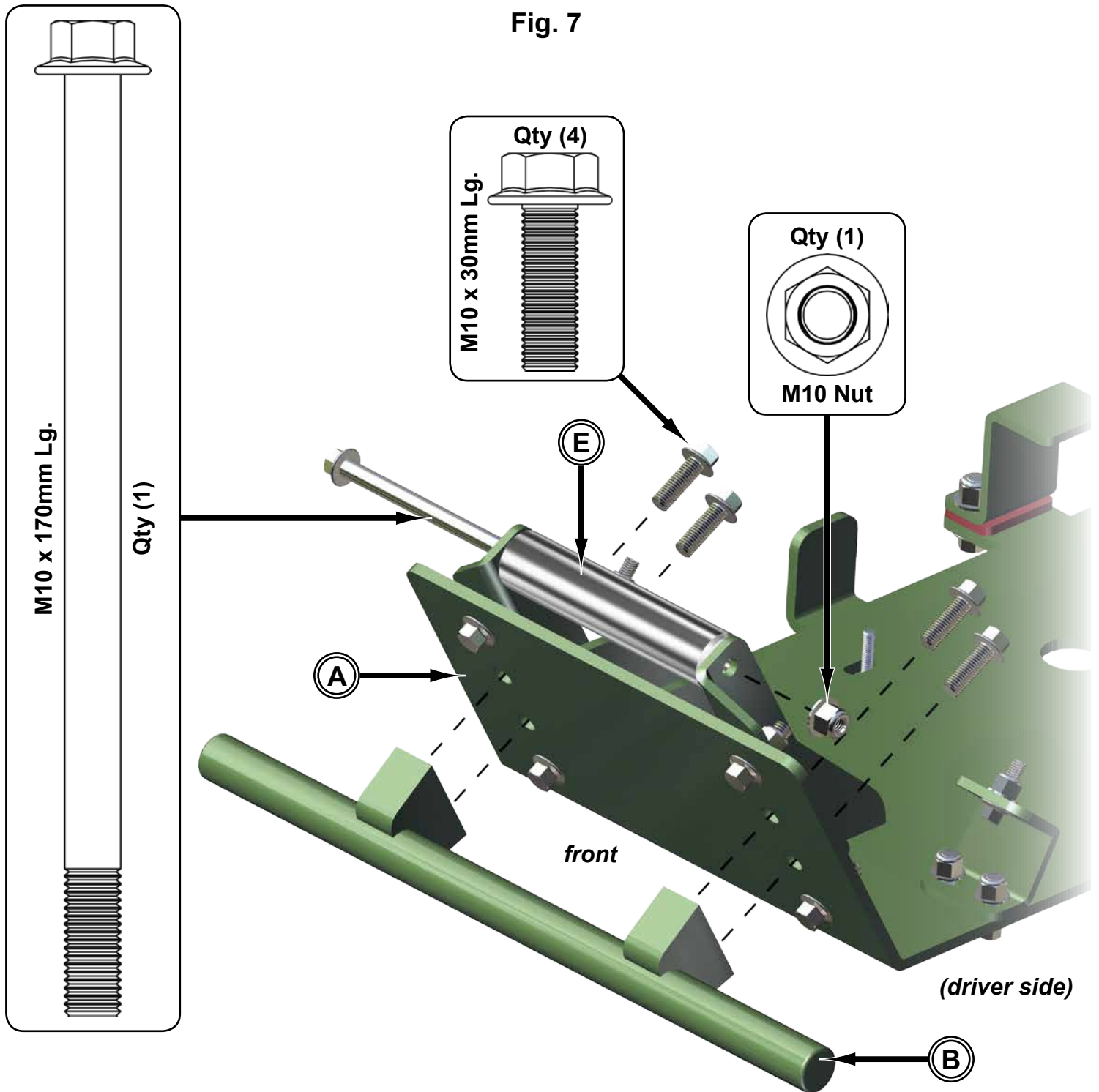
If machine is equipped with Roller setup, or if installer chooses not to install provided Roller, install Pull Bar (B) as shown.

! SuperATV strongly recommends installing provided Roller (E)



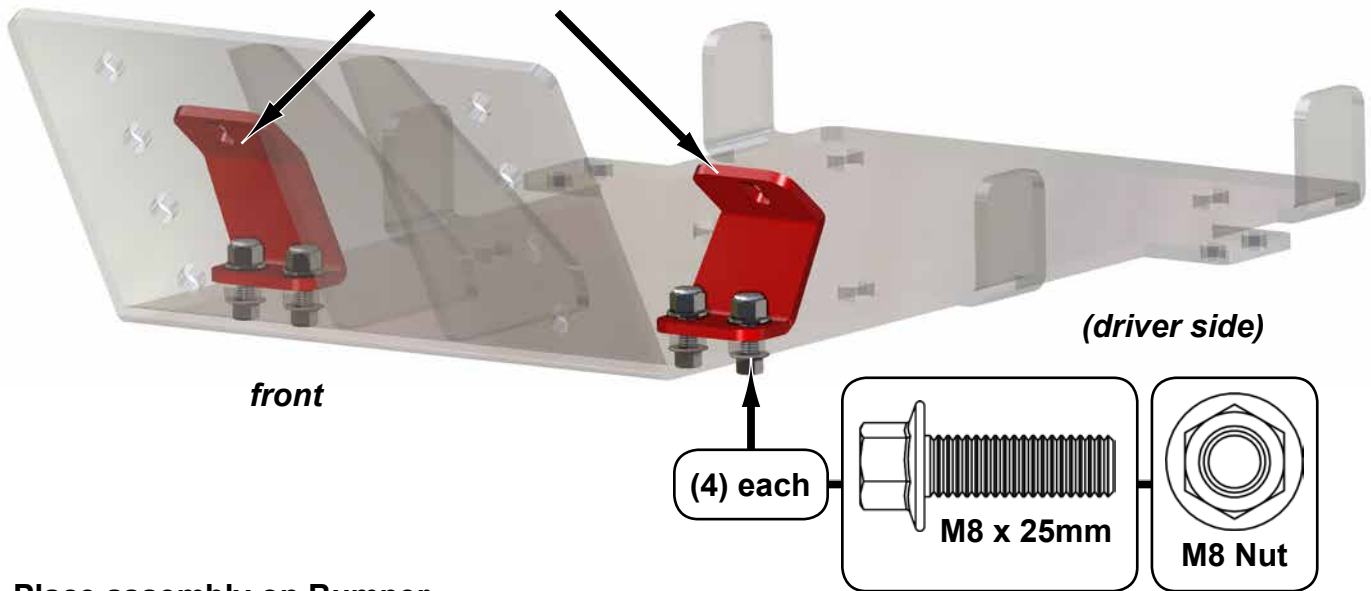
If installing provided Roller (E) setup, use following illustration.

Fig. 7

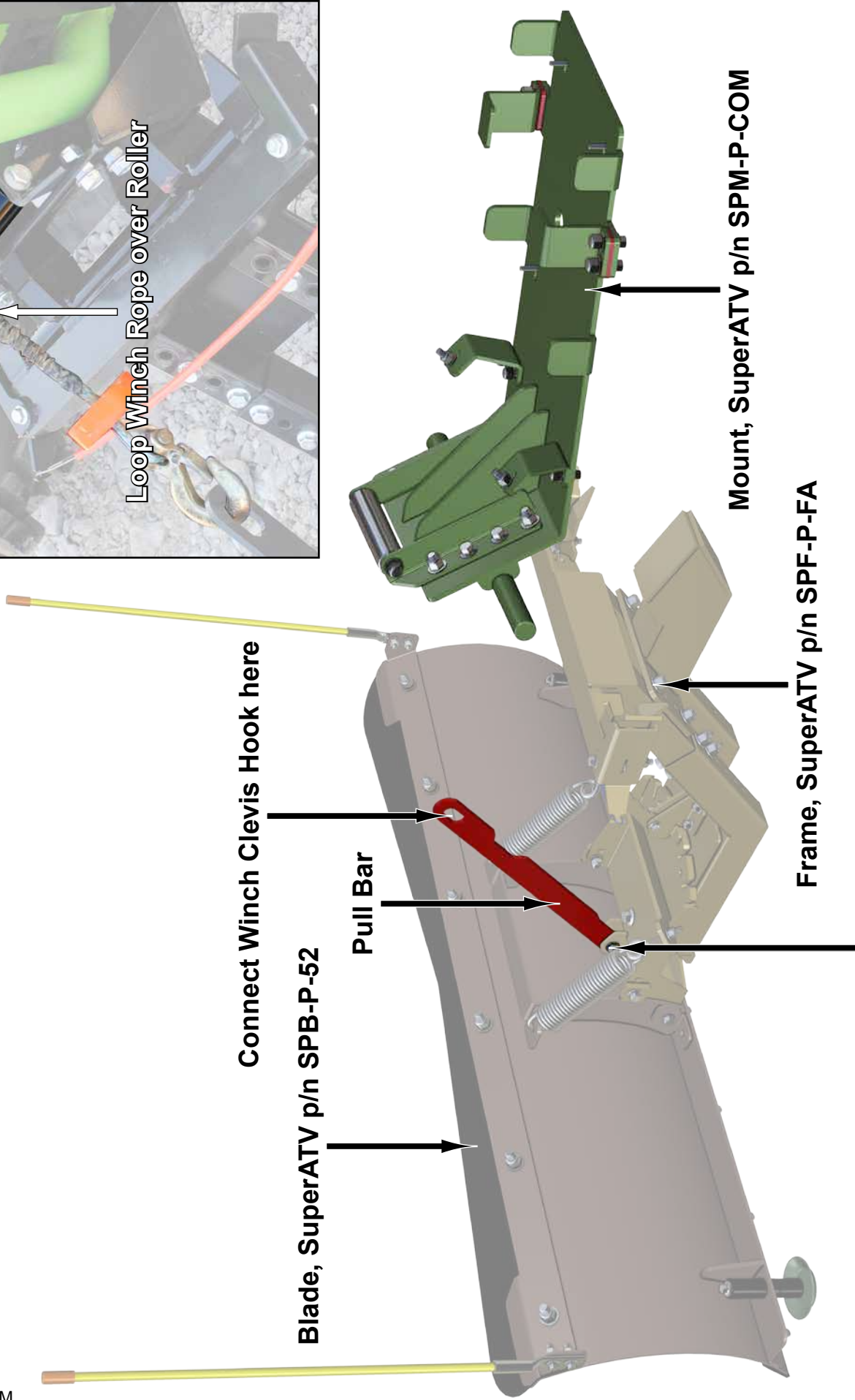




**Assemble Front Brackets (G)(H) to Mount Plate (A)
Front Brackets**



- Place assembly on Bumper.
- Use Front Brackets (F)(H) as templates and mark holes on Bumper.
- Drill holes through Bumper.
- Return to page 4.

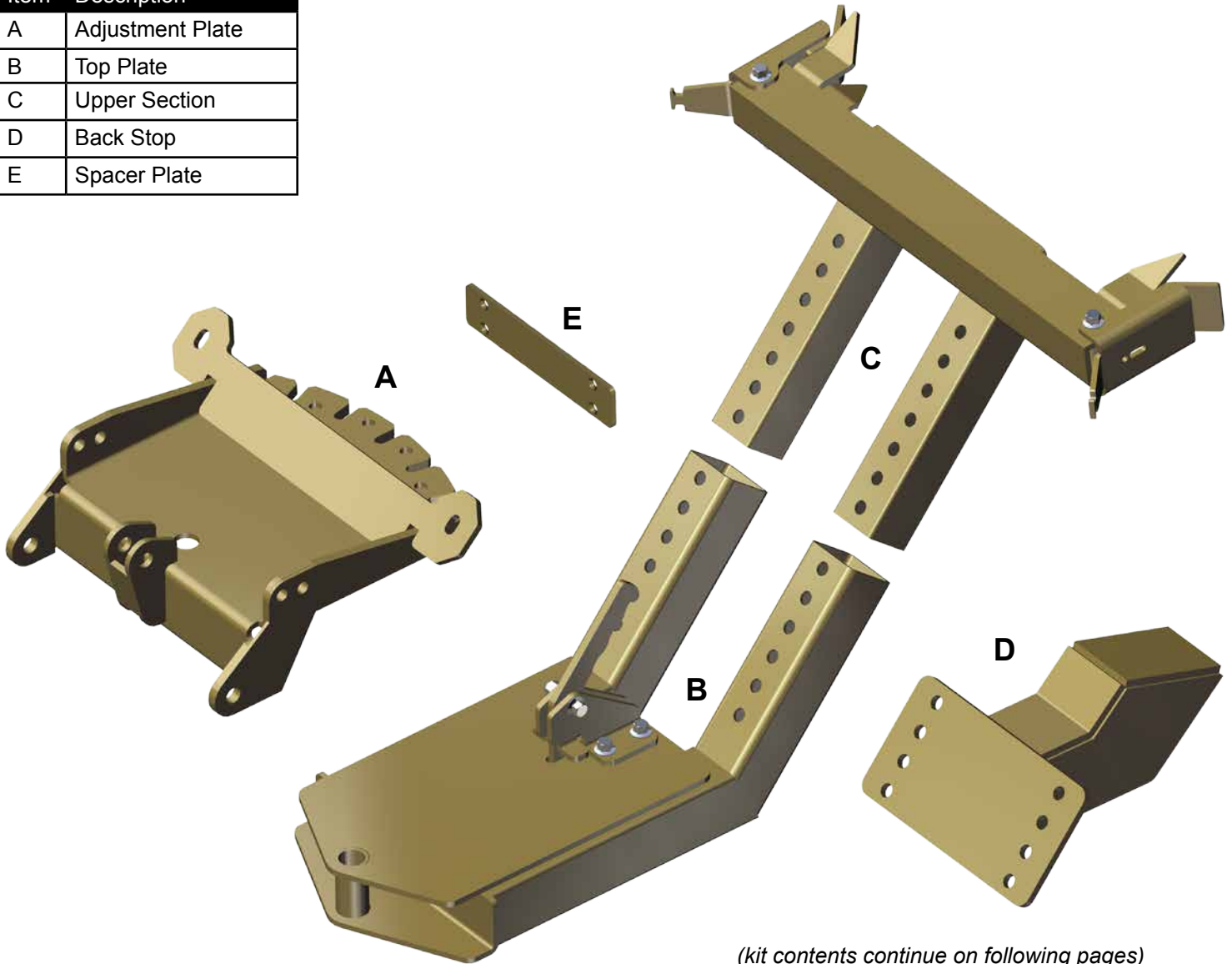


Install Pull Bar, included with Mount, to Blade.
M10 Hardware included with Frame.

INSTALLATION INSTRUCTIONS

UTV Snow Plow Frame

Item	Description
A	Adjustment Plate
B	Top Plate
C	Upper Section
D	Back Stop
E	Spacer Plate



(kit contents continue on following pages)

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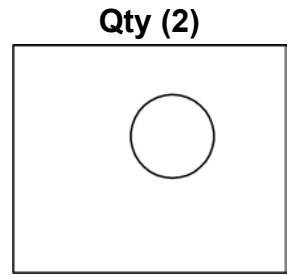
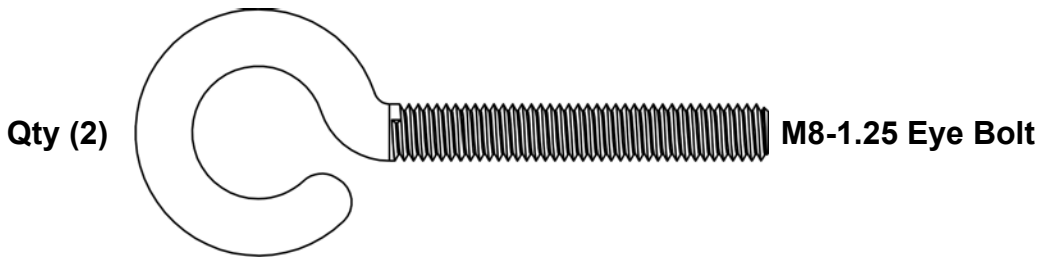
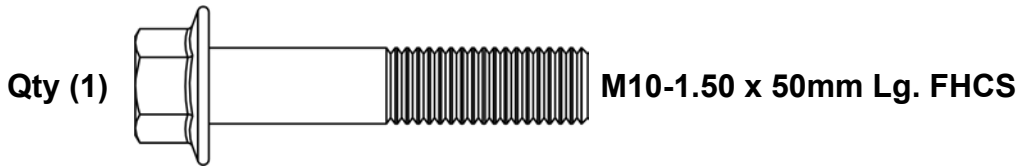
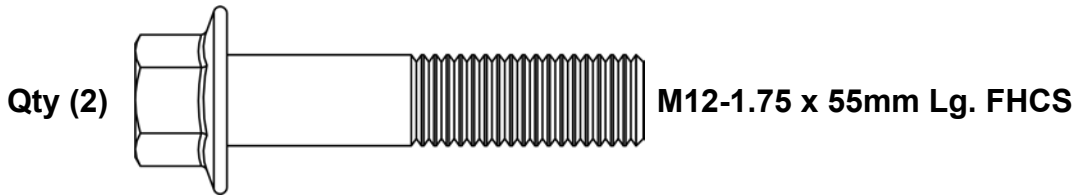
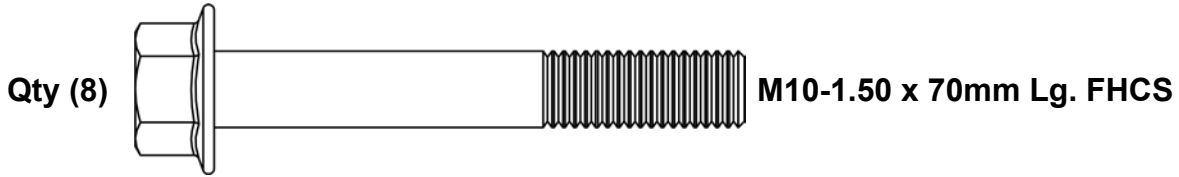
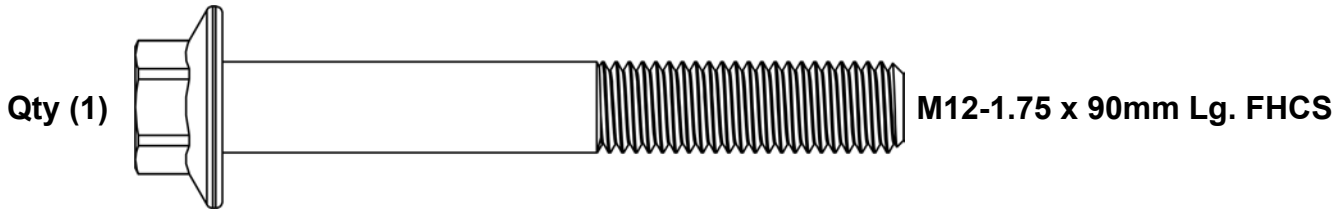
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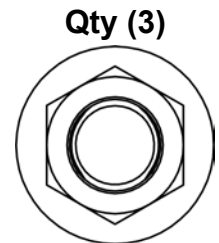
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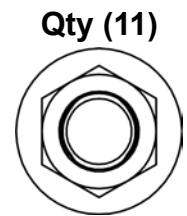
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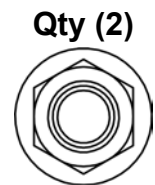
Spacer



M12-1.75 Nylock Nut

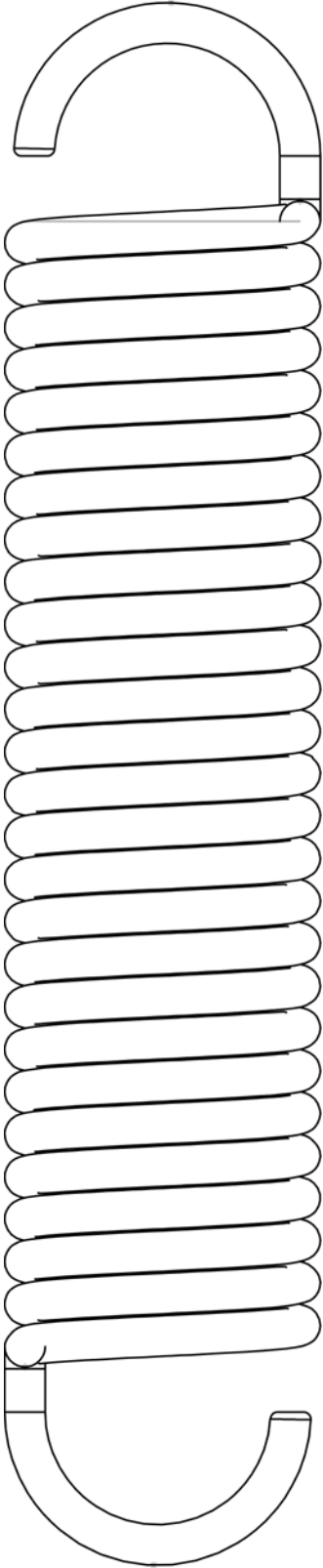


M10-1.50 Nylock Nut



M8-1.25 Nylock Nut

Qty (2)



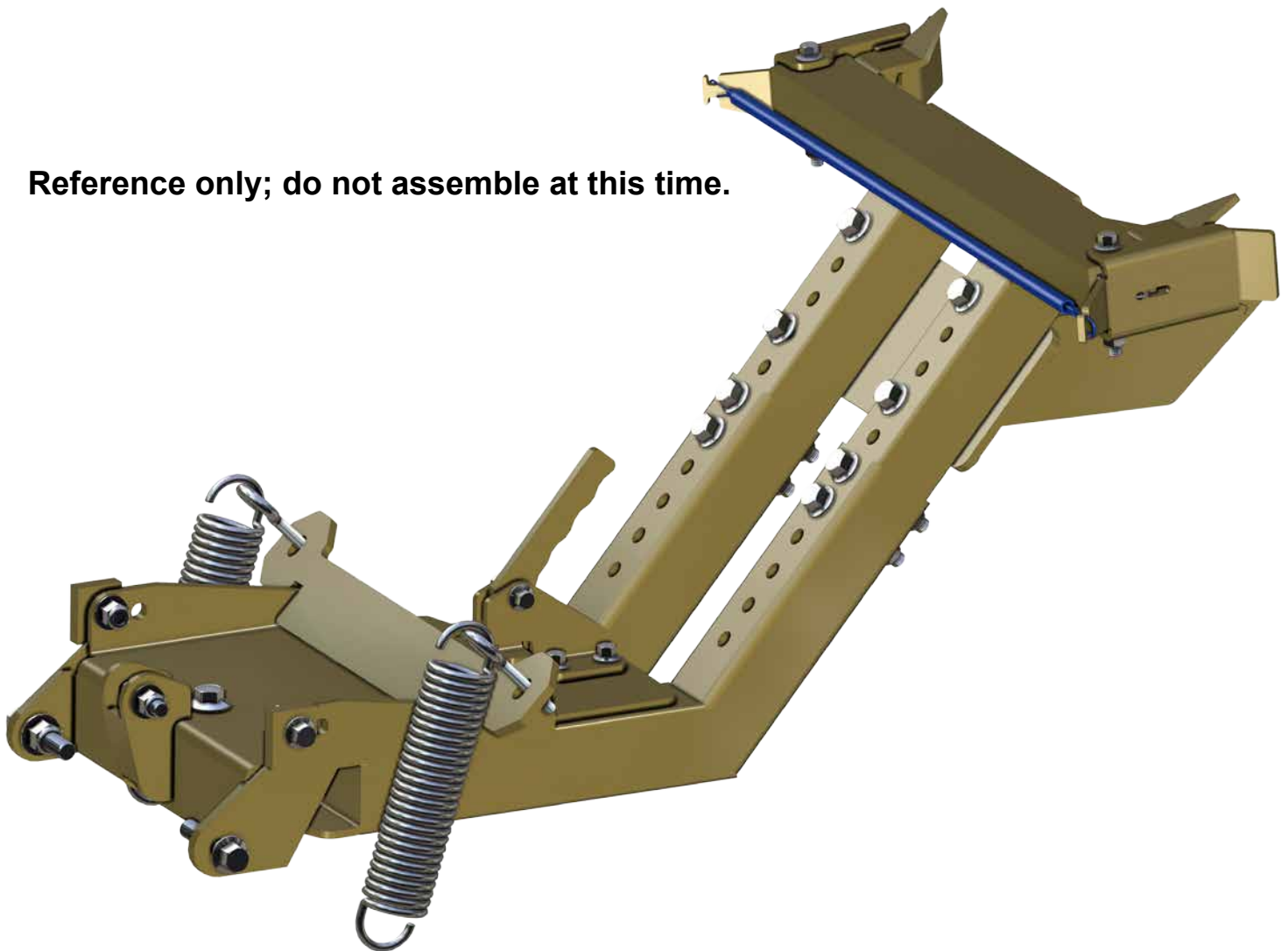
(L) Plow Spring

Qty (1)



Sleeve

Reference only; do not assemble at this time.



Installation: *Do not tighten hardware completely unless noted.*

1. Place Adjustment Plate (A) onto Top Plate (B). See Fig. 1.
 - Insert Sleeve and secure components with M12-1.75 x 90mm Lg. FHCS and M12-1.75 Nylock Nut.
2. Insert Upper Section (C) into Top Plate (B) and secure with M10-1.50 x 70mm Lg. FHCS and M10-1.50 Nylock Nuts. See Fig. 2.
 - *Spacer Plate (E) installation is optional. See Fig. 2.*
 - **All machines are different and spacing may vary.**
3. Refer to Fig. 3 and install following items to Adjustment Plate (A):
 - Plow Springs (L)
 - M8 Eye Bolts and M8-1.25 Nylock Nuts
 - Spacers, M10-1.50 x 30mm Lg. FHCS, and M10-1.50 Nylock Nuts
 - M10-1.50 x 50mm Lg. FHCS and M10-1.50 Nylock Nut (secures Pull Bar included with Plow Mount)
 - M12-1.75 x 55mm Lg. FHCS and M12-1.75 Nylock Nuts (secures Plow to Plow Frame)
4. Install Back Stop (D) to Upper Section (C) with M10-1.50 x 70mm Lg. FHCS and M10-1.50 Nylock Nuts. See Fig. 4.
 - **All machines are different and spacing may vary.**

Fig. 1

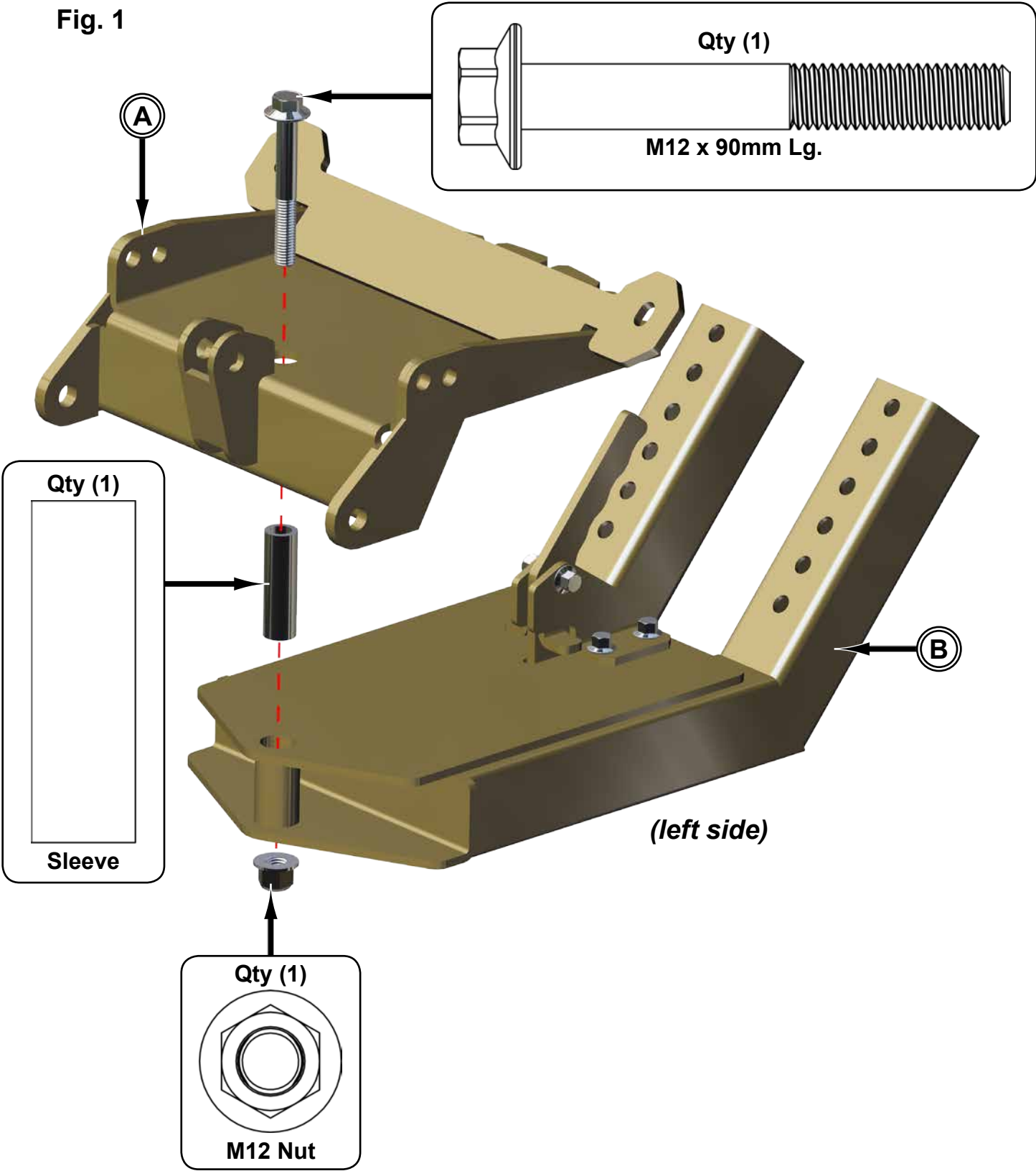


Fig. 2

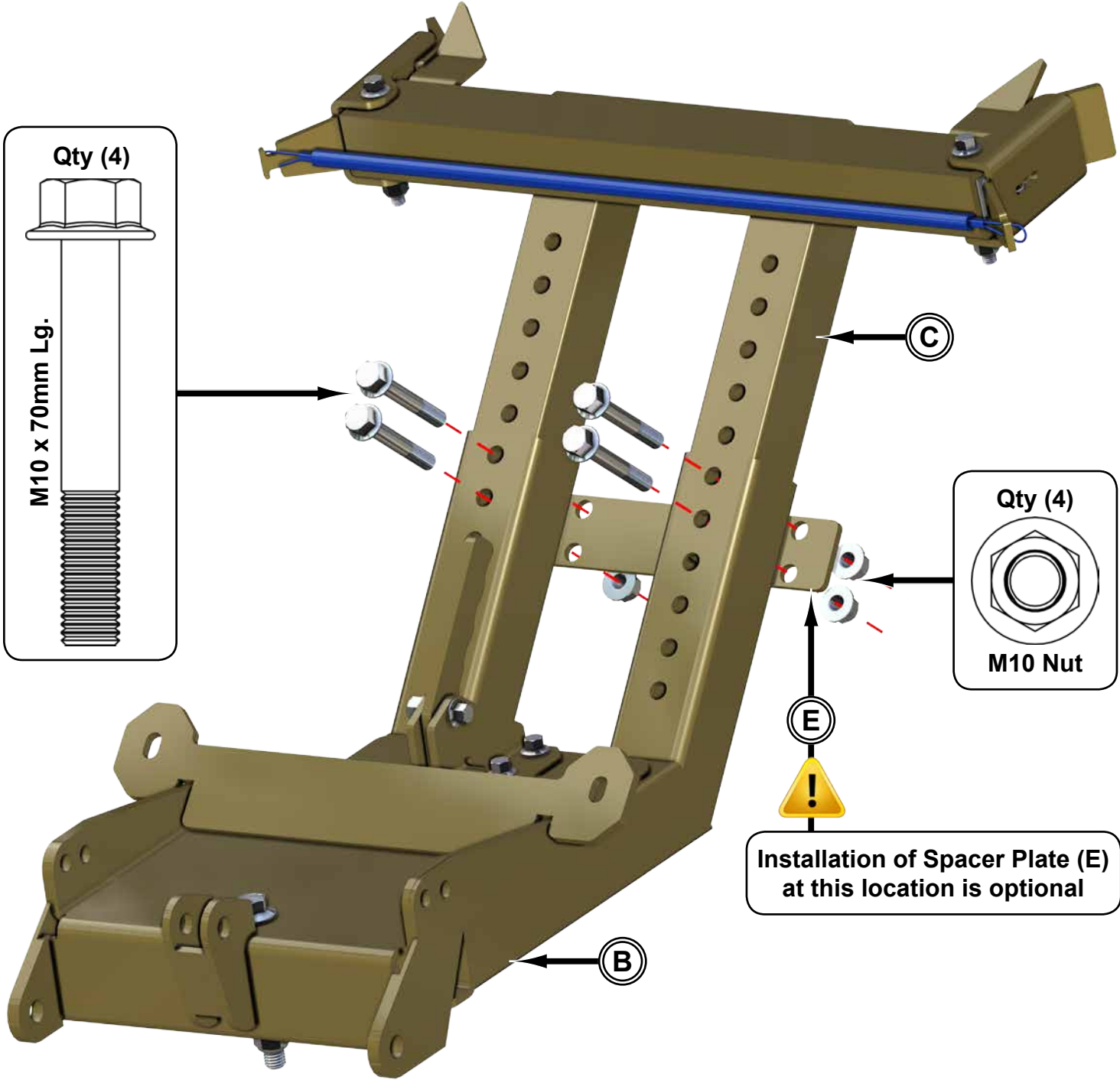


Fig. 3

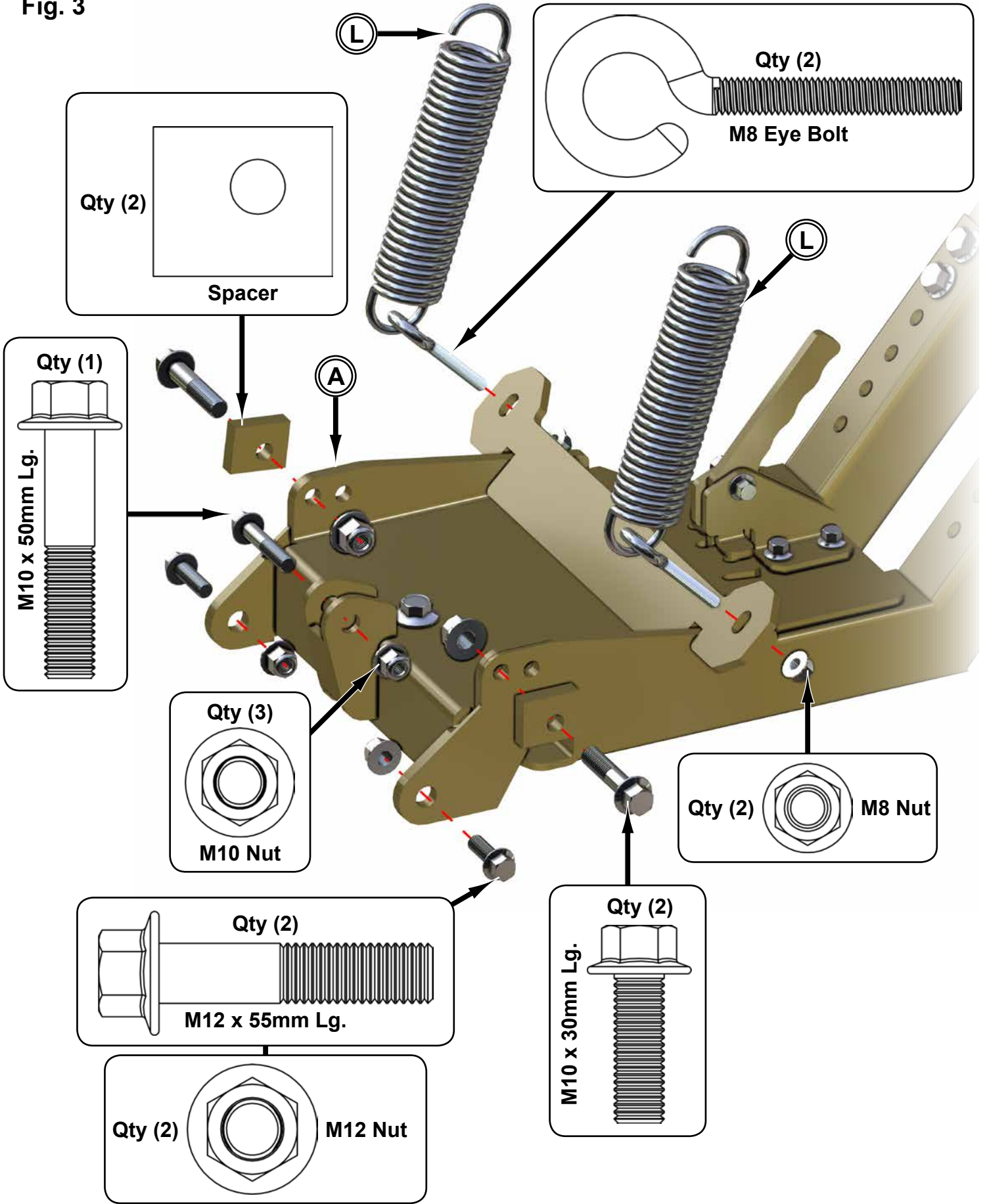
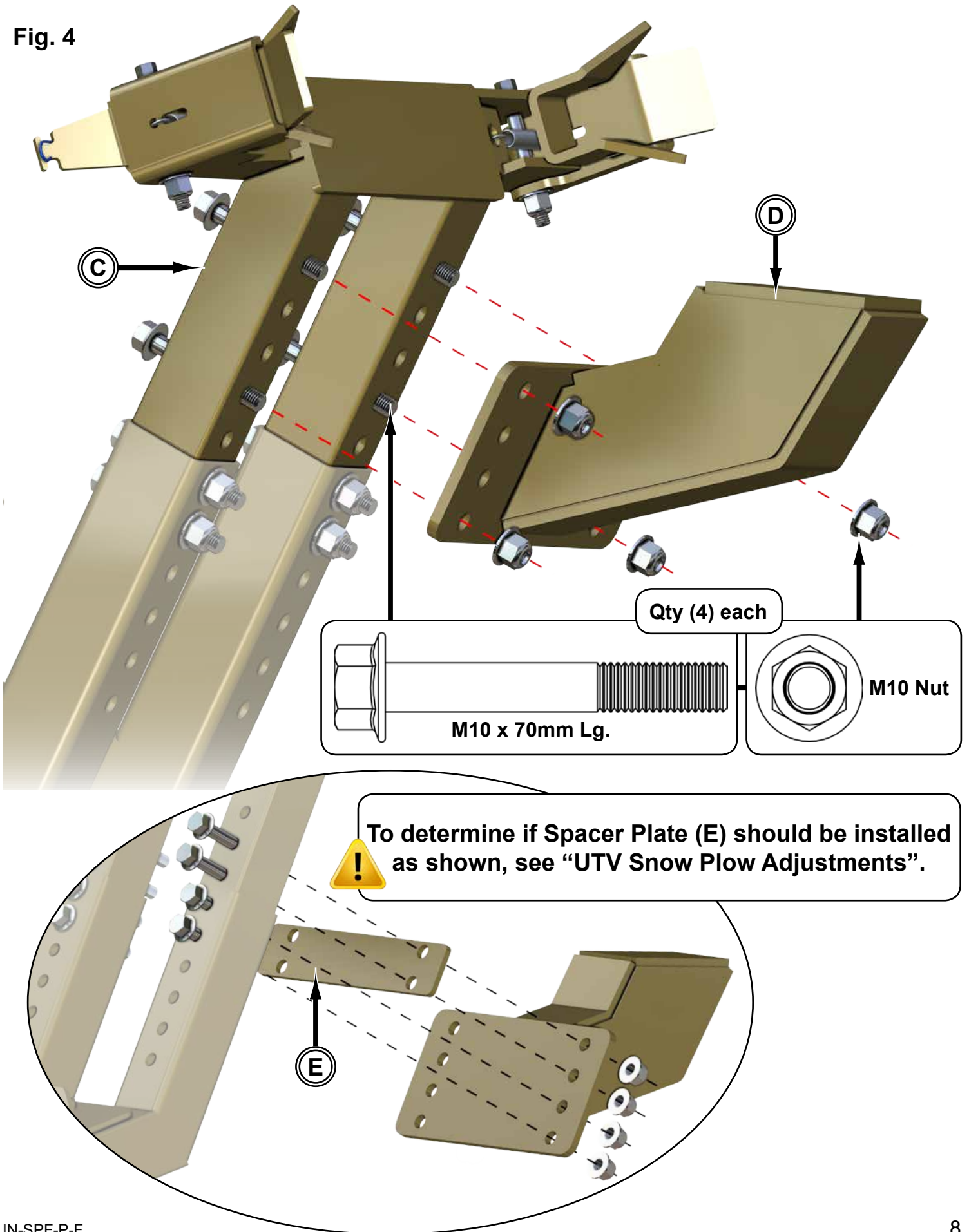
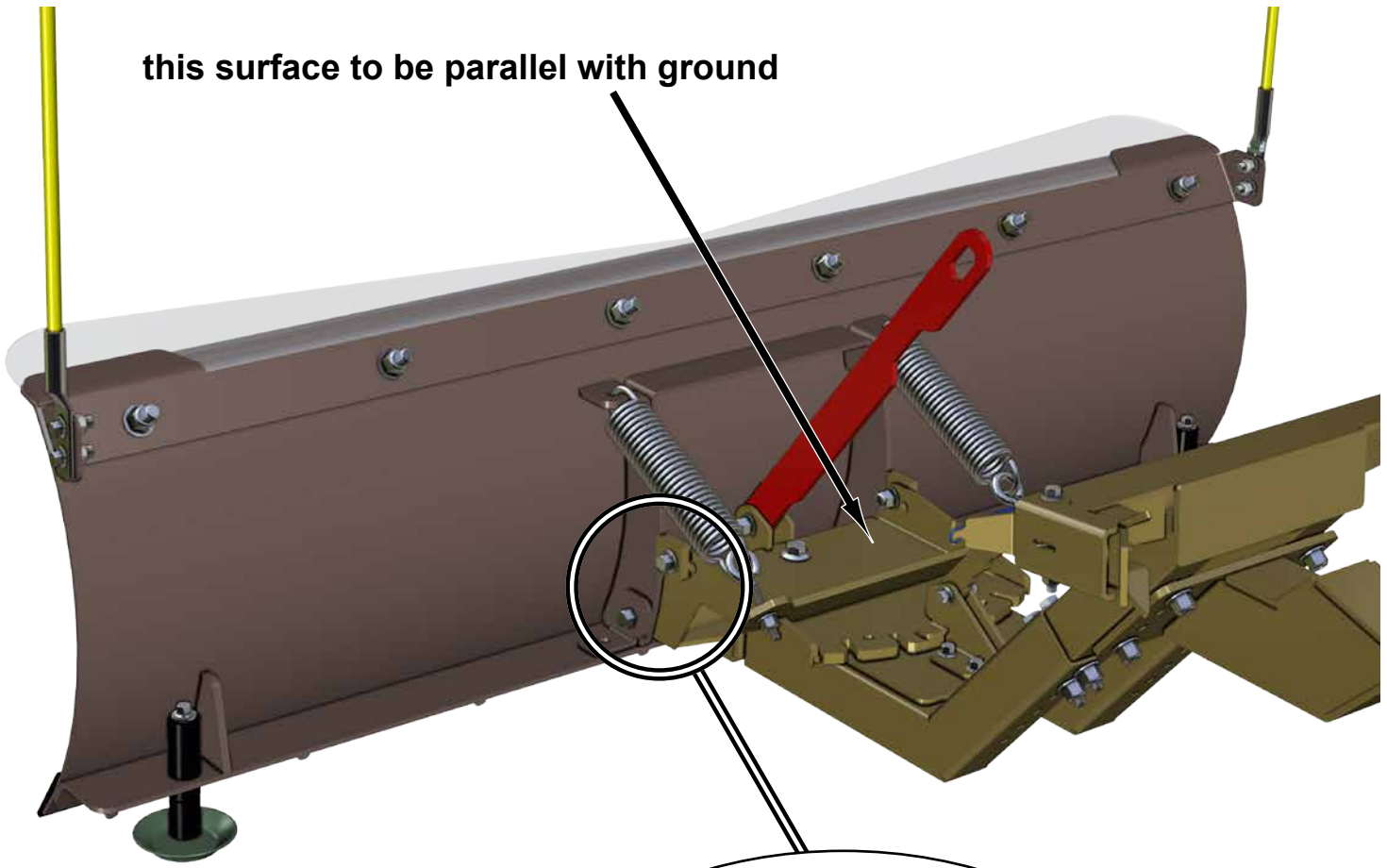



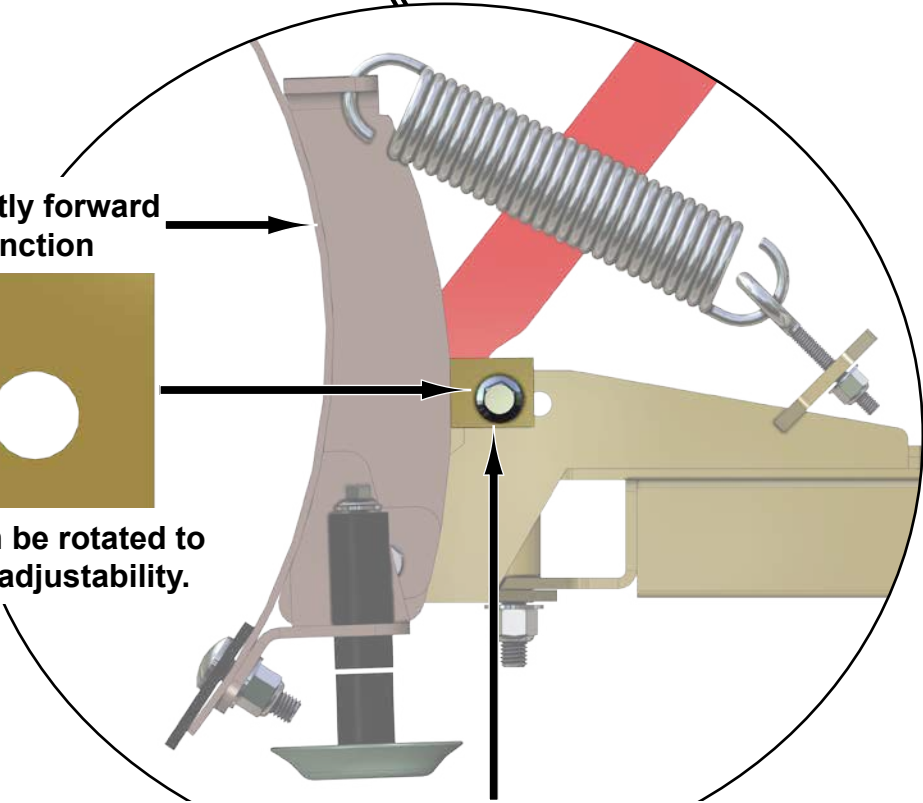
Fig. 4





 Blade should be 90° or slightly forward for proper break-over function

 Spacers can be rotated to offer more adjustability.



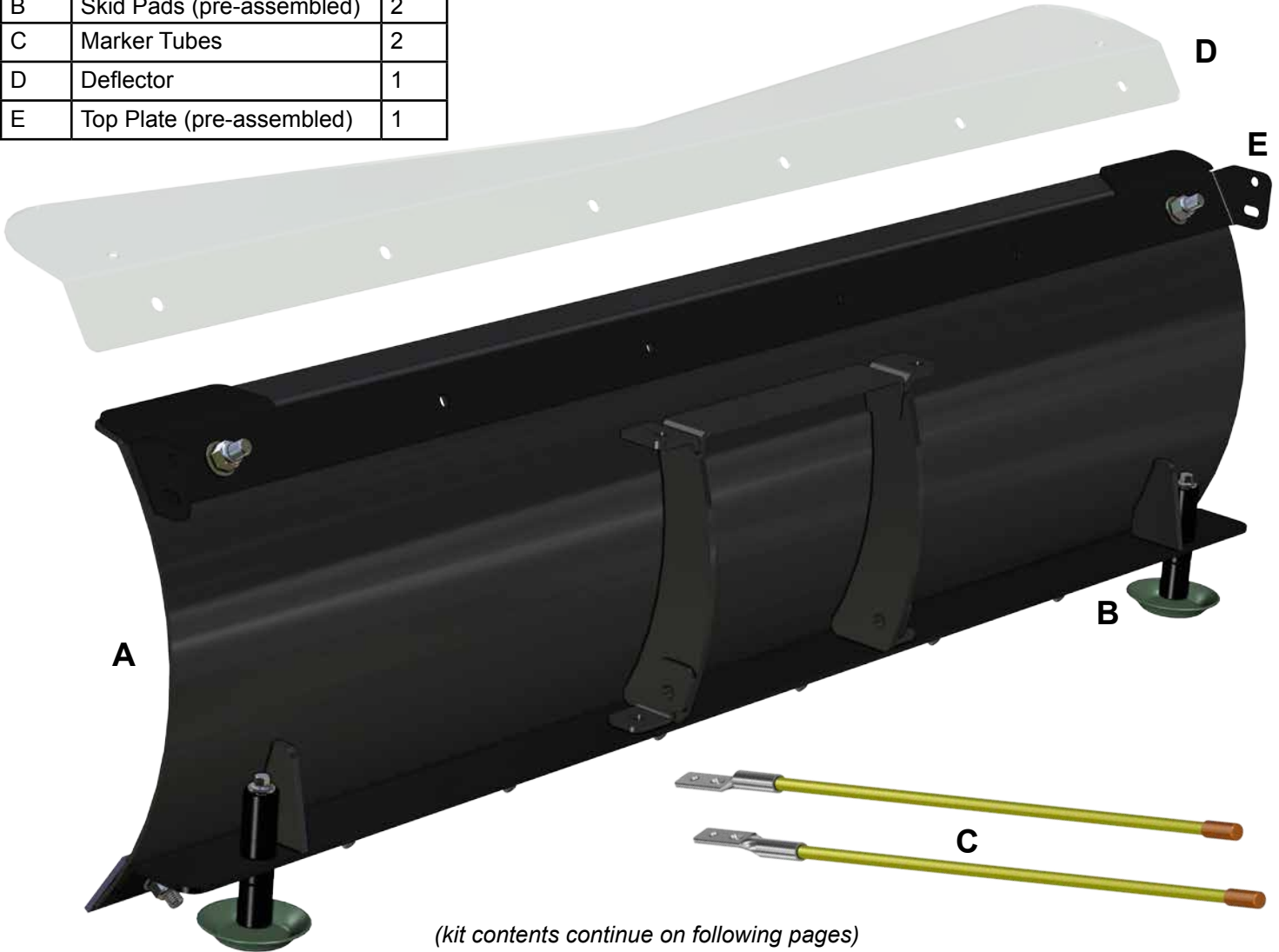
- Spacers in foremost hole will tilt Blade forward or vertical.
- Moving Spacers to rearmost hole will tilt Blade backward.

INSTALLATION INSTRUCTIONS

Snow Plow Blade

Item	Description	Qty
A	Blade	1
B	Skid Pads (pre-assembled)	2
C	Marker Tubes	2
D	Deflector	1
E	Top Plate (pre-assembled)	1

(52" Blade shown)



(kit contents continue on following pages)

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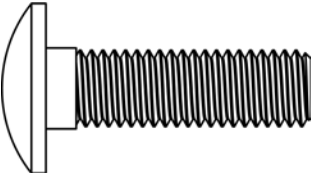
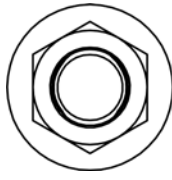
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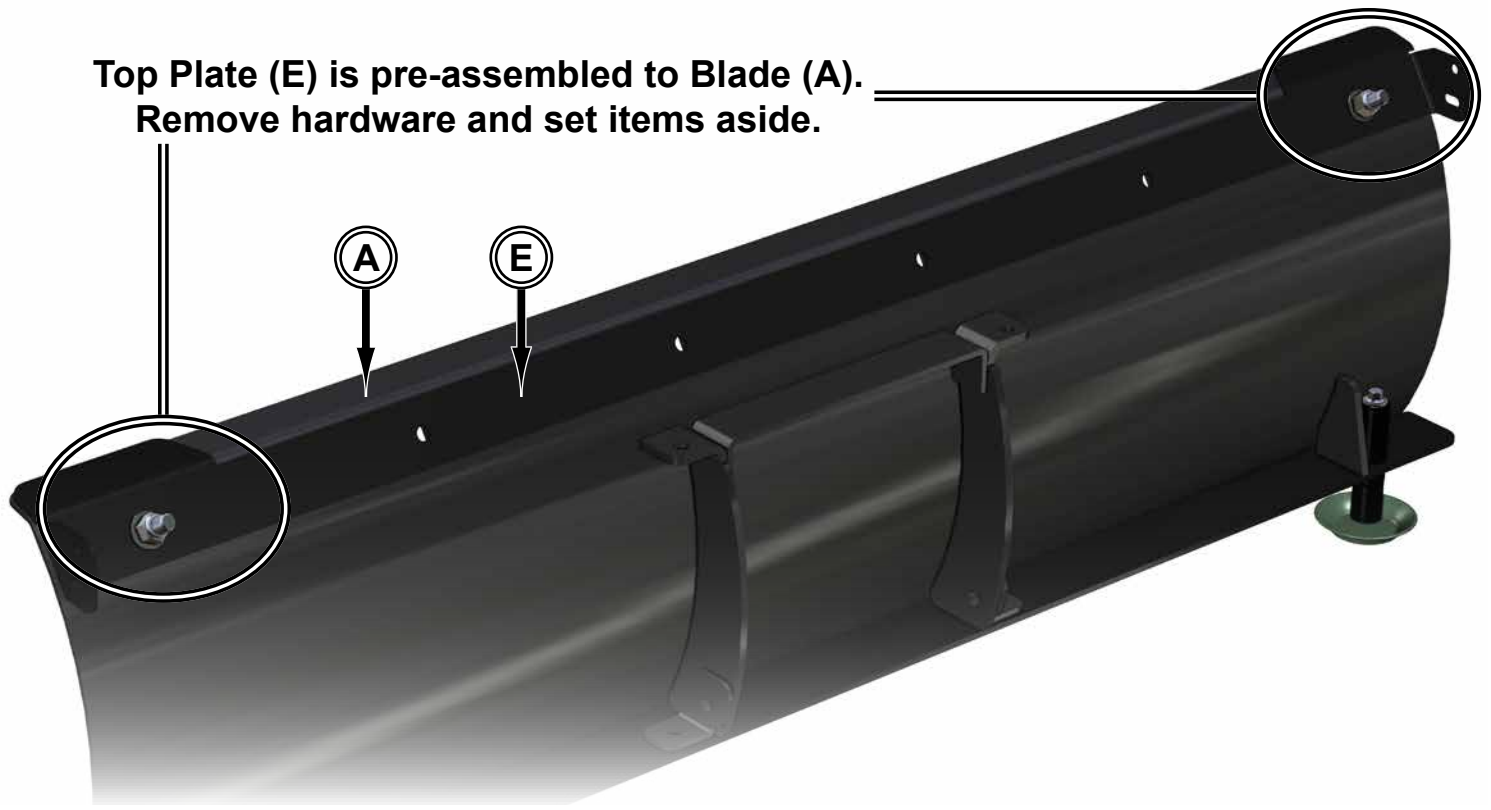
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(kit contents continued)

Blade Size	Hardware	Qty	
52"	 M10-1.50 x 35mm Lg. CHCS	 M10-1.50 Nylock Nut	6
60"			7
72"			8



Top Plate (E) is pre-assembled to Blade (A).
Remove hardware and set items aside.



Installation: Do not tighten hardware completely unless noted.

1. Install Deflector (D) and Top Plate (E) to Blade (A) with M10-1.50 x 35mm Lg. CHCS and M10-1.50 Nylock Nuts. See Fig. 1.
2. Install Marker Tubes (C). Marker Tubes (A) pass through Top Plate (E), Deflector (D), and Blade (A). Secure with M8-1.25 x 25mm Lg. FHCS and M8-1.25 Nylock Nuts. See Fig. 2.

(illustrations continue on following pages)

hardware quantities will vary depending on Blade length

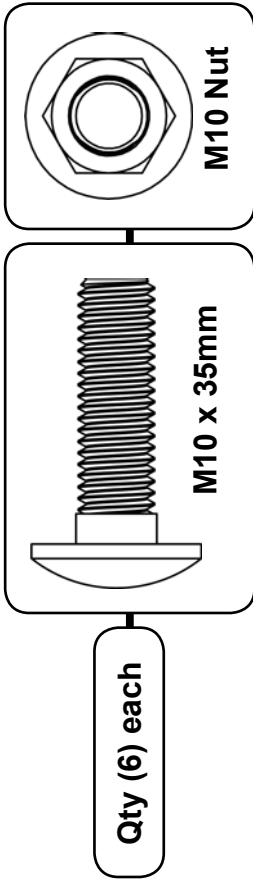


Fig. 1

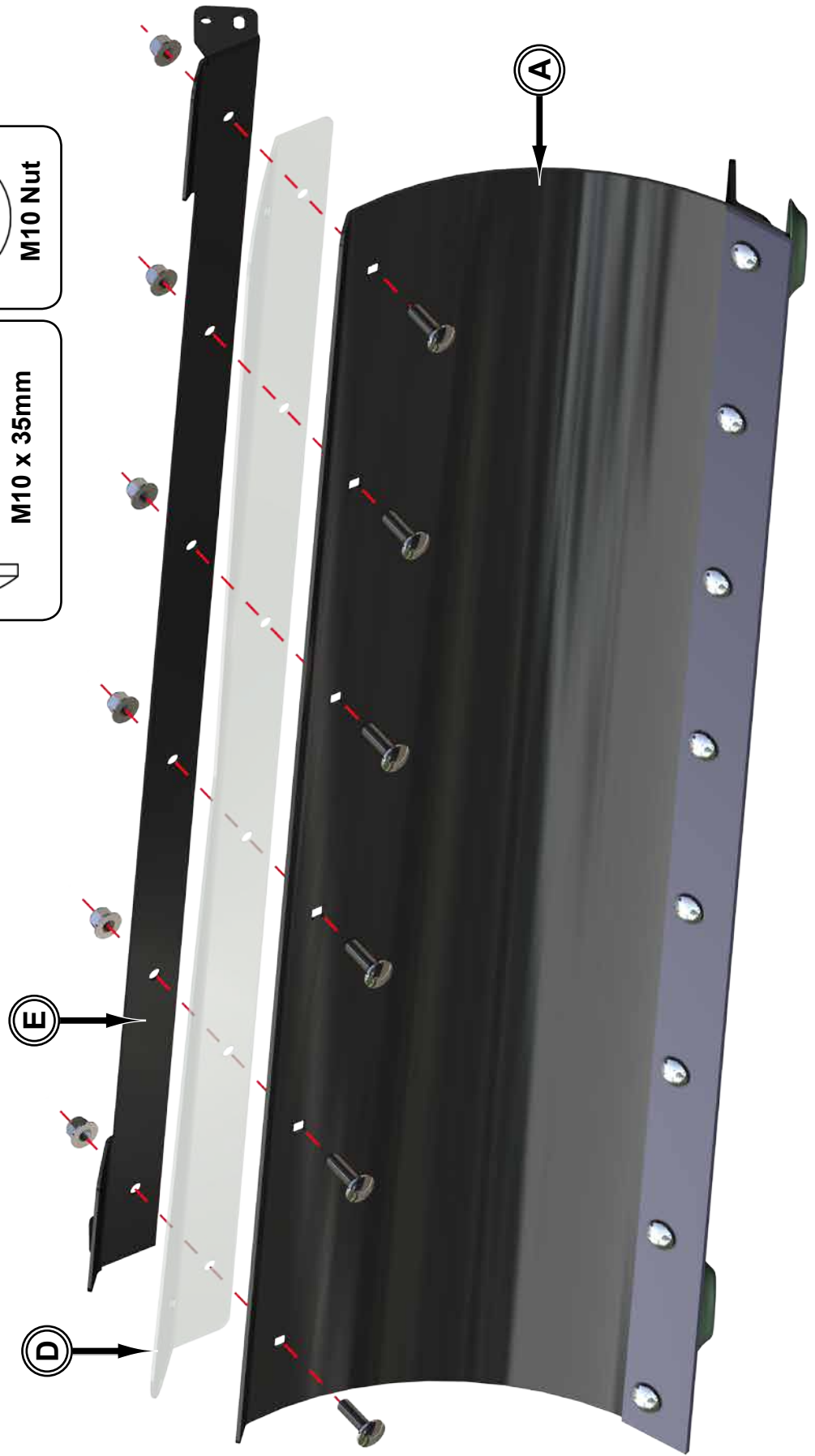
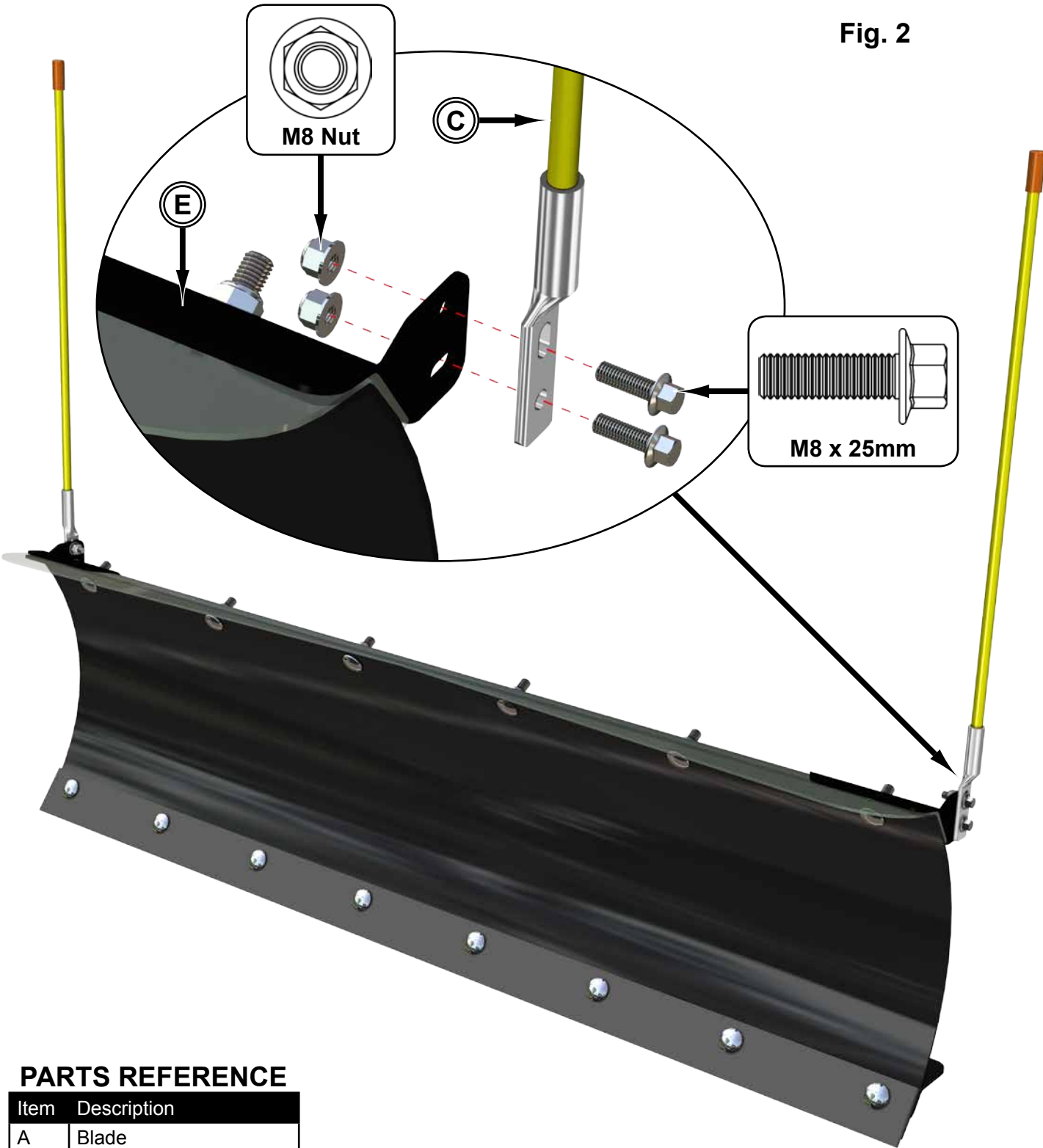


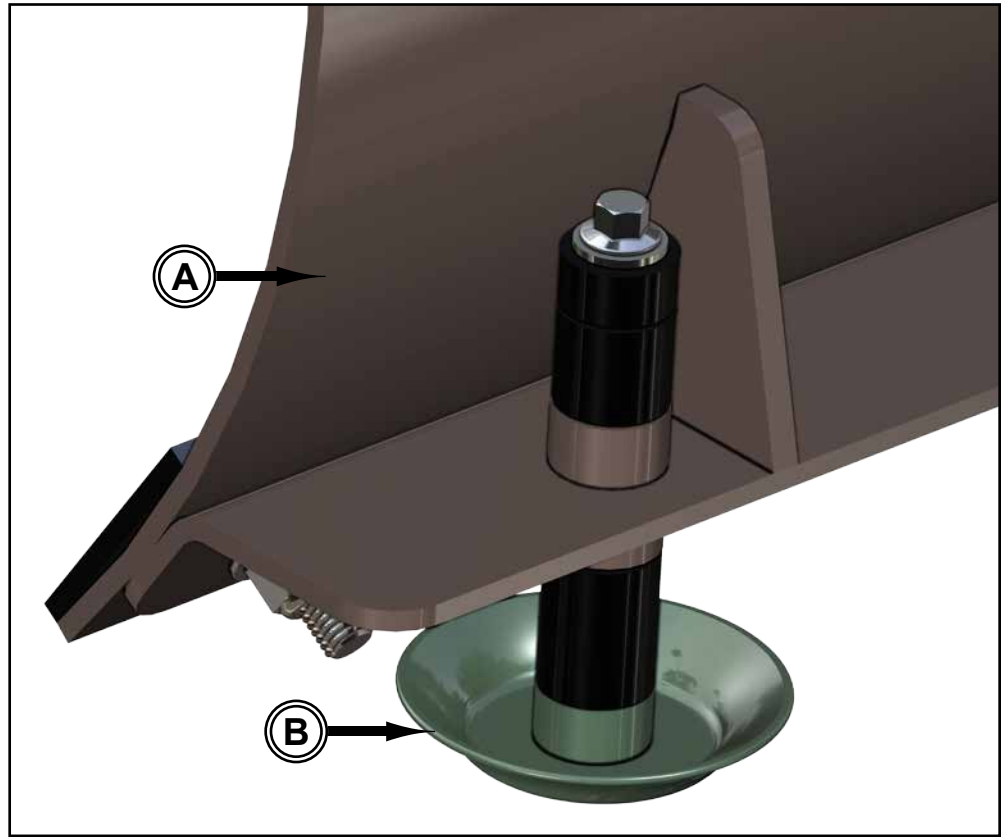
Fig. 2



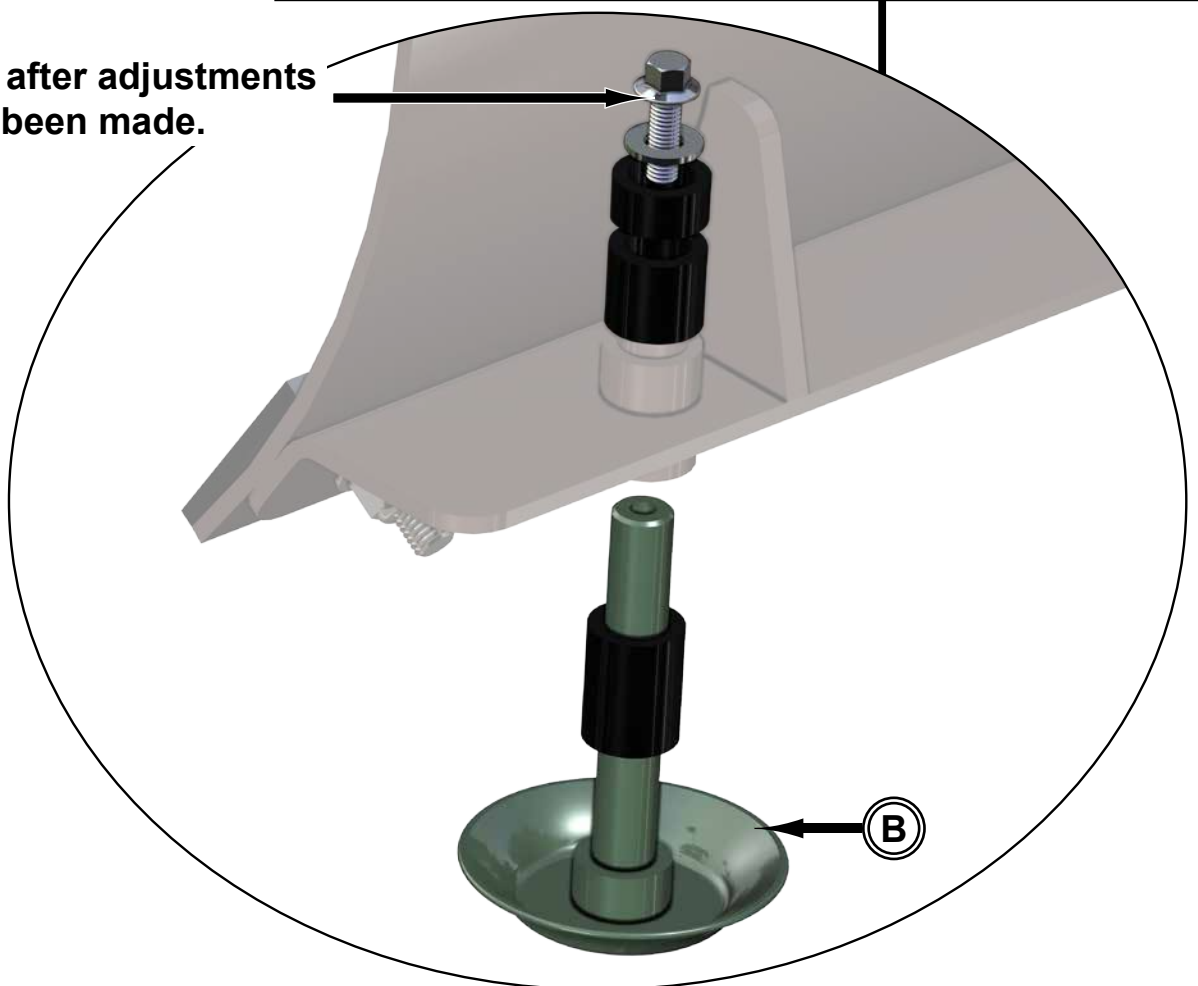
PARTS REFERENCE

Item	Description
A	Blade
B	Skid Pads
C	Marker Tubes
D	Deflector
E	Top Plate

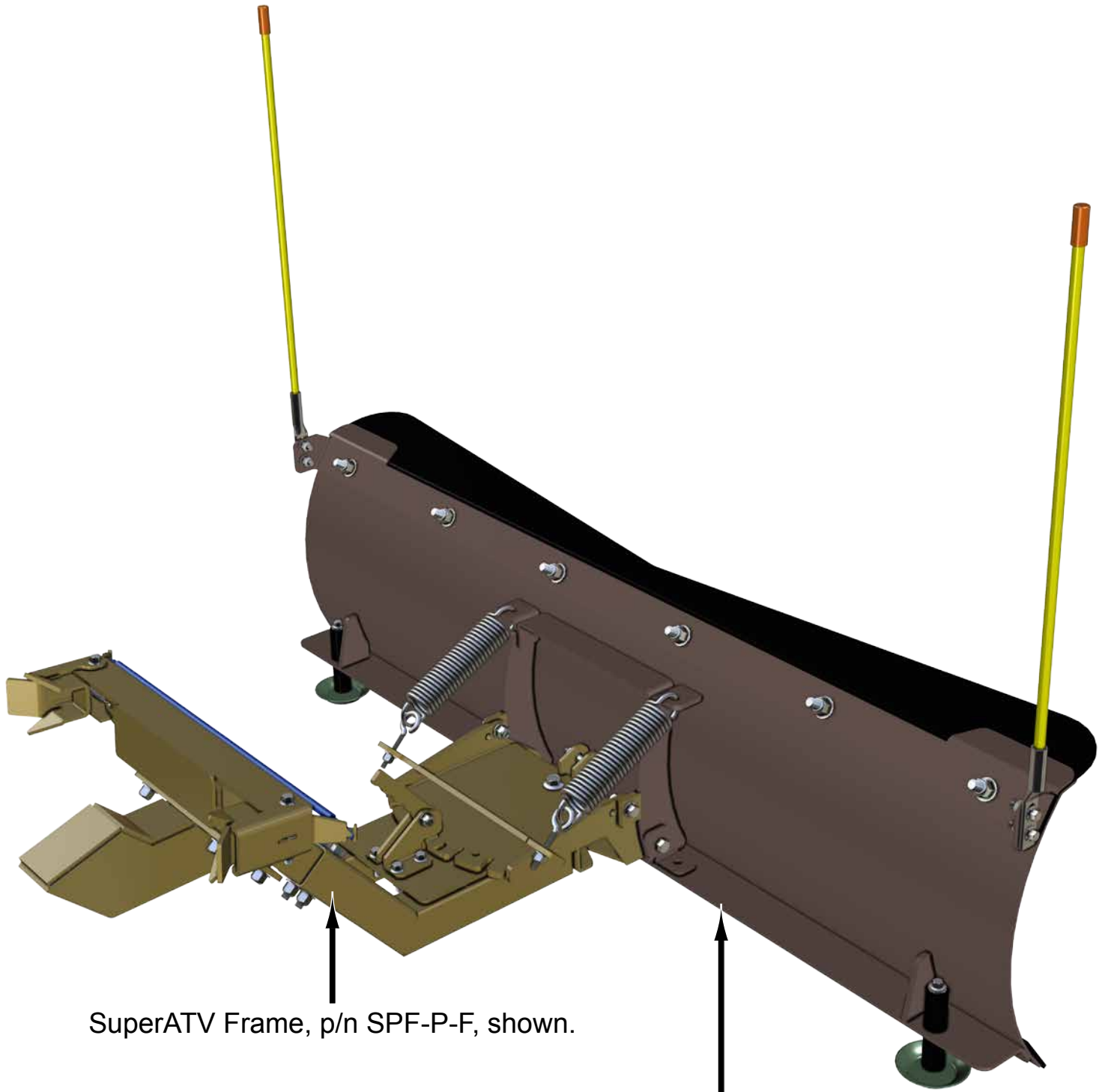
Adjust Skid Pads (B) after Blade, Mount, and Frame are installed to machine.



Use Loctite after adjustments have been made.

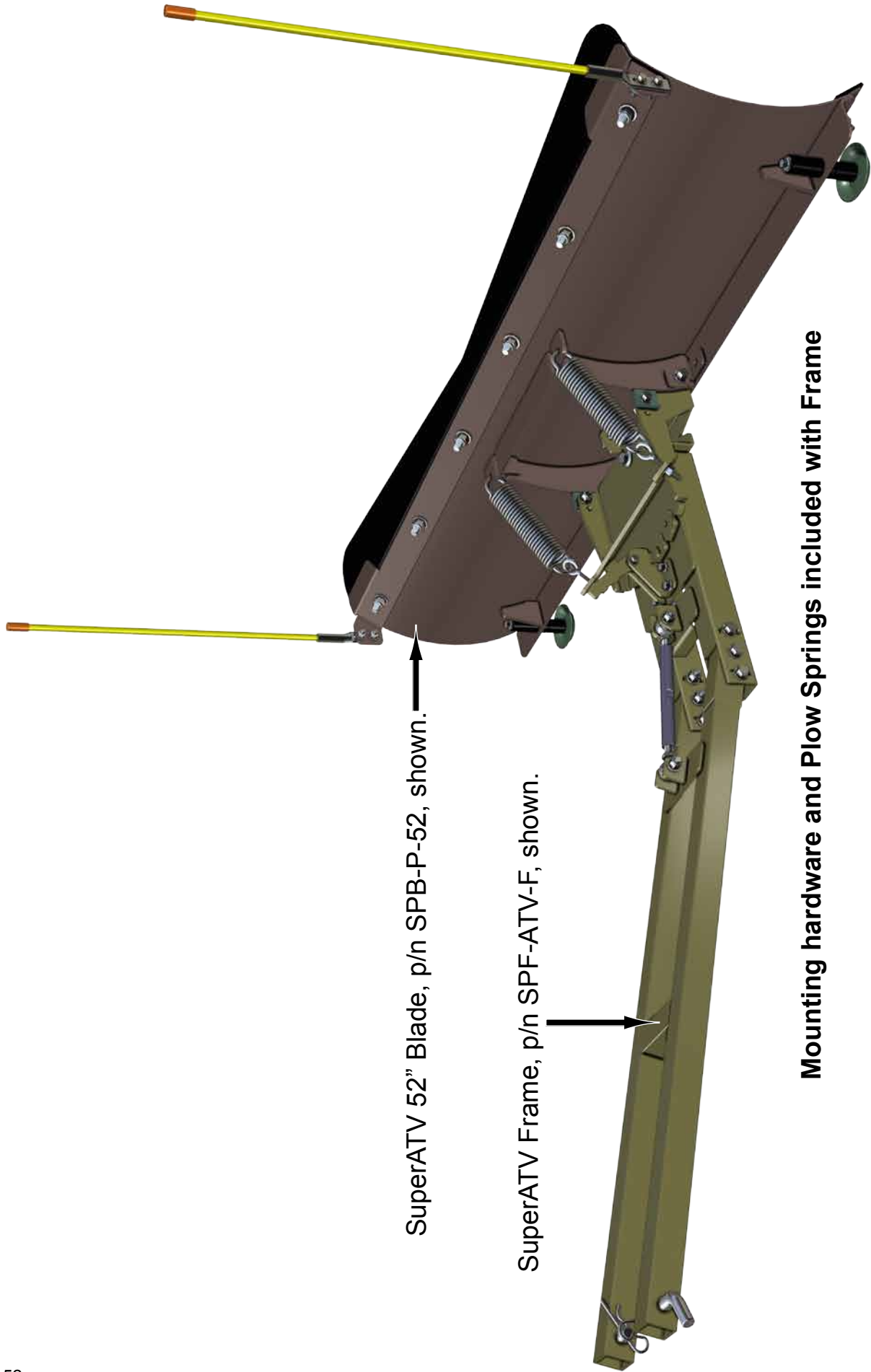


Mounting hardware and Plow Springs included with Frame



SuperATV Frame, p/n SPF-P-F, shown.

SuperATV 52" Blade, p/n SPB-P-52, shown.



SuperATV 52" Blade, p/n SPB-P-52, shown. →

→ SuperATV Frame, p/n SPF-ATV-F, shown.

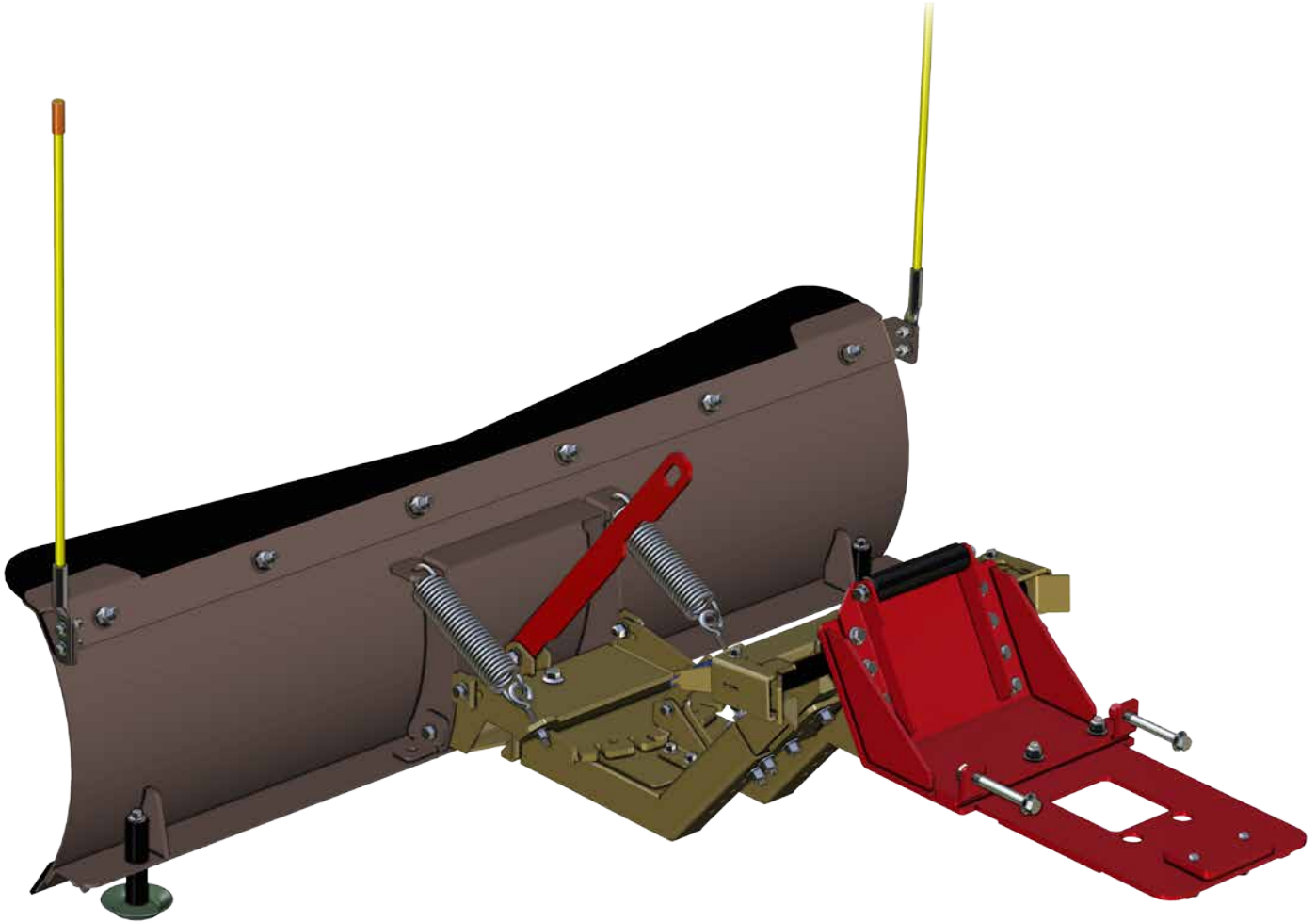
Mounting hardware and Plow Springs included with Frame

Notes:

- To reduce icing, allow Blade to reach same temperature as outdoors before beginning.
- Except for when pivoting Blade, always place Blade on ground before exiting vehicle.
- To Avoid damaging Blade, do not plow over pipes, roots, curbs, or other large objects.
- Treating Blade with automotive type paste wax will make snow easier to move off Blade.
- Inspect Blade for loose, worn, or damaged components before plowing. Correct any issues.
- Clean Blade after each use and before storing long term.
- Use touch up paint, or a light coat of oil or grease, on any bare metal.
- Lubricate all pivot points before each seasons use.
- Store Blade away from weather and in a dry area after each use.

Notes:

- Inspect Frame for loose, worn, or damaged components before plowing. Correct any issues.
- Clean Frame after each use and before storing long term.
- Lubricate all pivot points before each seasons use.



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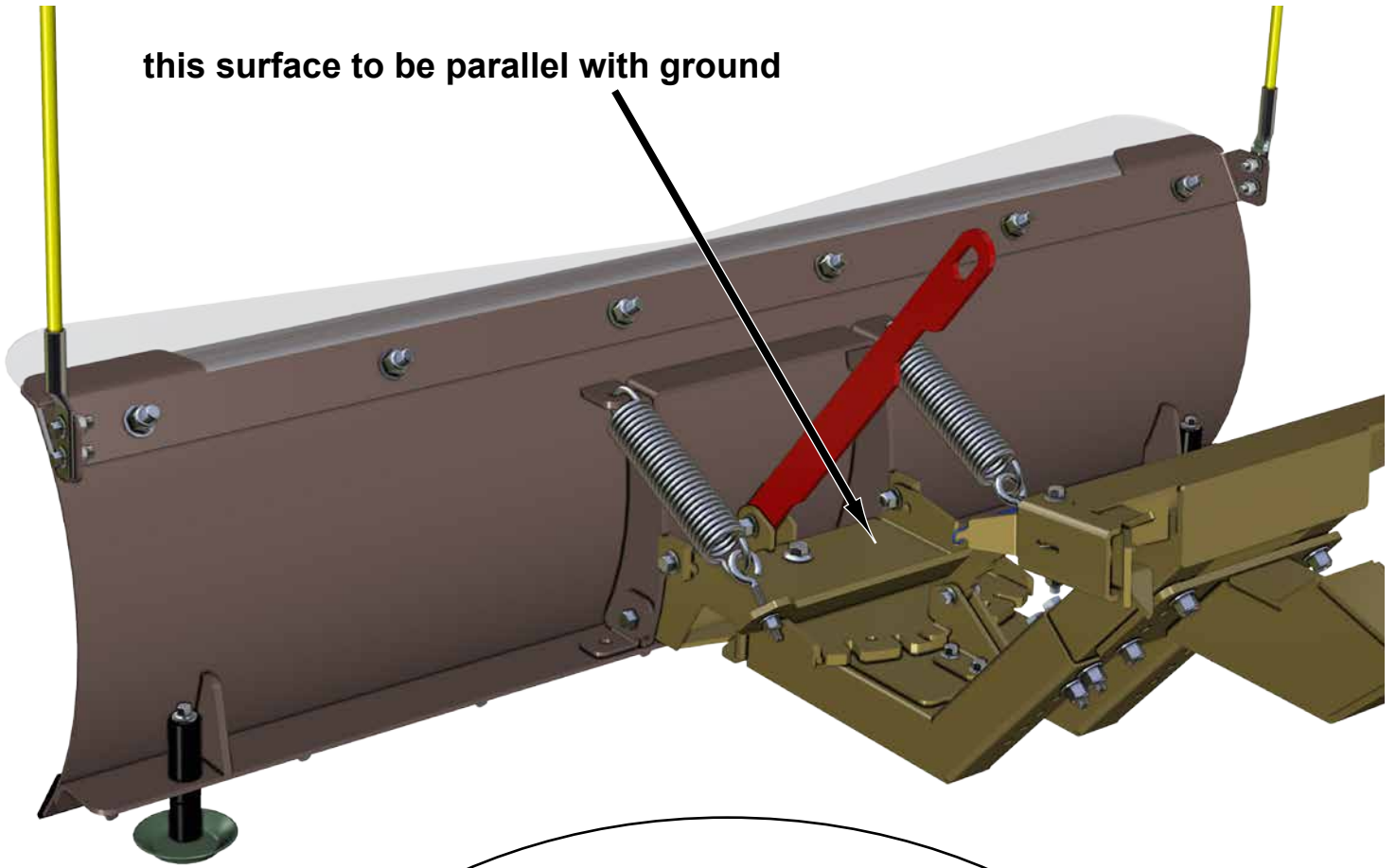
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Although SuperATV® has thousands of satisfied customers, user should be aware that installing lift kits, long travel, or suspension kits, tires, etc. will change the ride of machine and may increase maintenance and part wear. Operating any off-road machine while, or after, consuming alcohol and/or drugs increases risk of bodily harm or death. No warranty or representation is made as to this product's ability to protect user from severe injury or death. SuperATV® urges operators and occupants to wear a helmet and appropriate riding gear at all times.

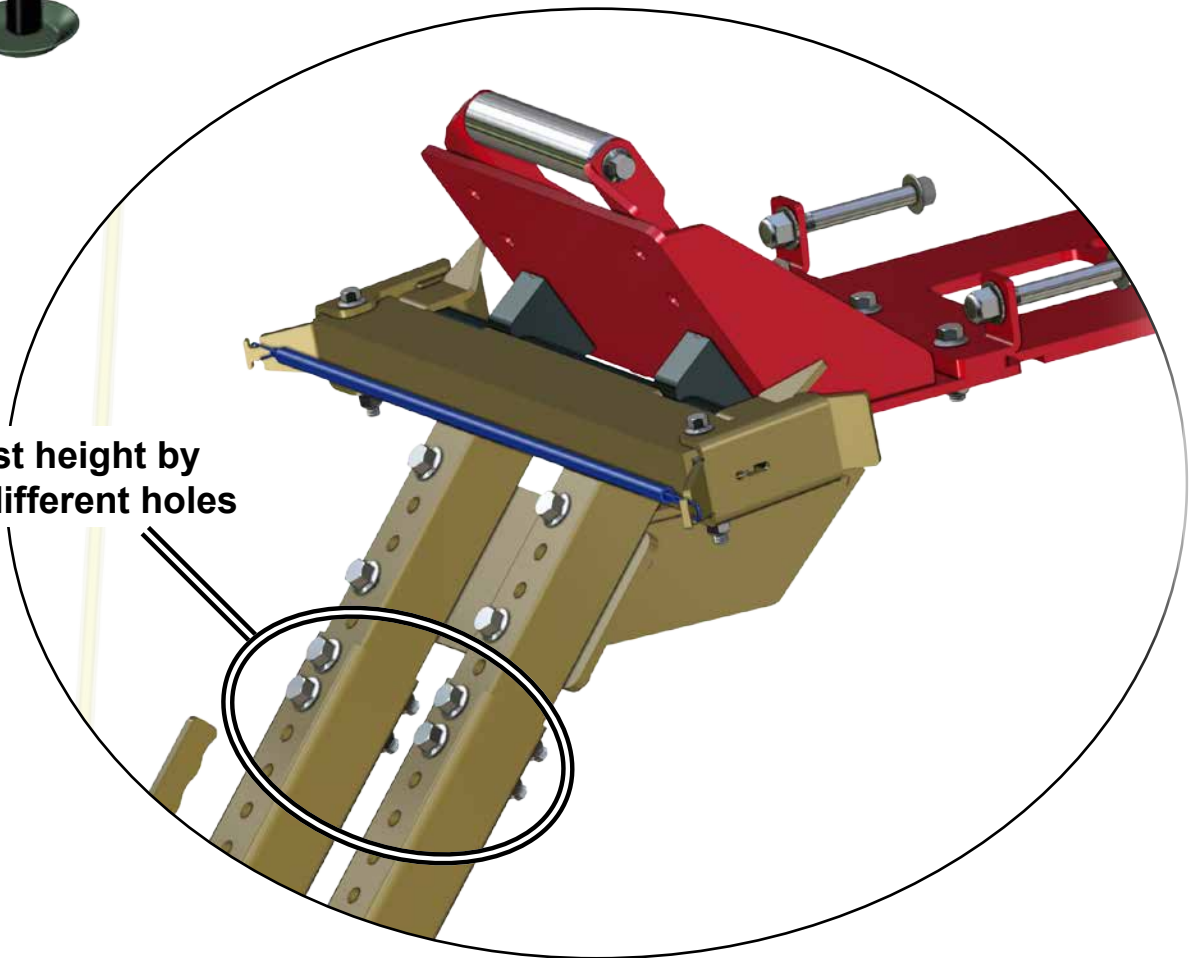
By purchasing and installing SuperATV® products, user agrees that should damages occur, SuperATV® will not be held responsible for loss of time, use, labor fees, replacement parts, or freight charges. SuperATV®, nor any 3rd party, will not be held responsible for any direct, indirect, incidental, special, or consequential damages that result from any product purchased from SuperATV®. The total liability of seller to user for all damages, losses, and causes of action, if any, shall not exceed the total purchase price paid for the product that gave rise to the claim.

SuperATV® will warranty only parts provided by SuperATV®. Any damage or problems with OEM housings, bearings, seals, or other manufacturers' products will not be covered by SuperATV®. SuperATV® parts and products are not warranted if item was not installed properly, misused, or modified.

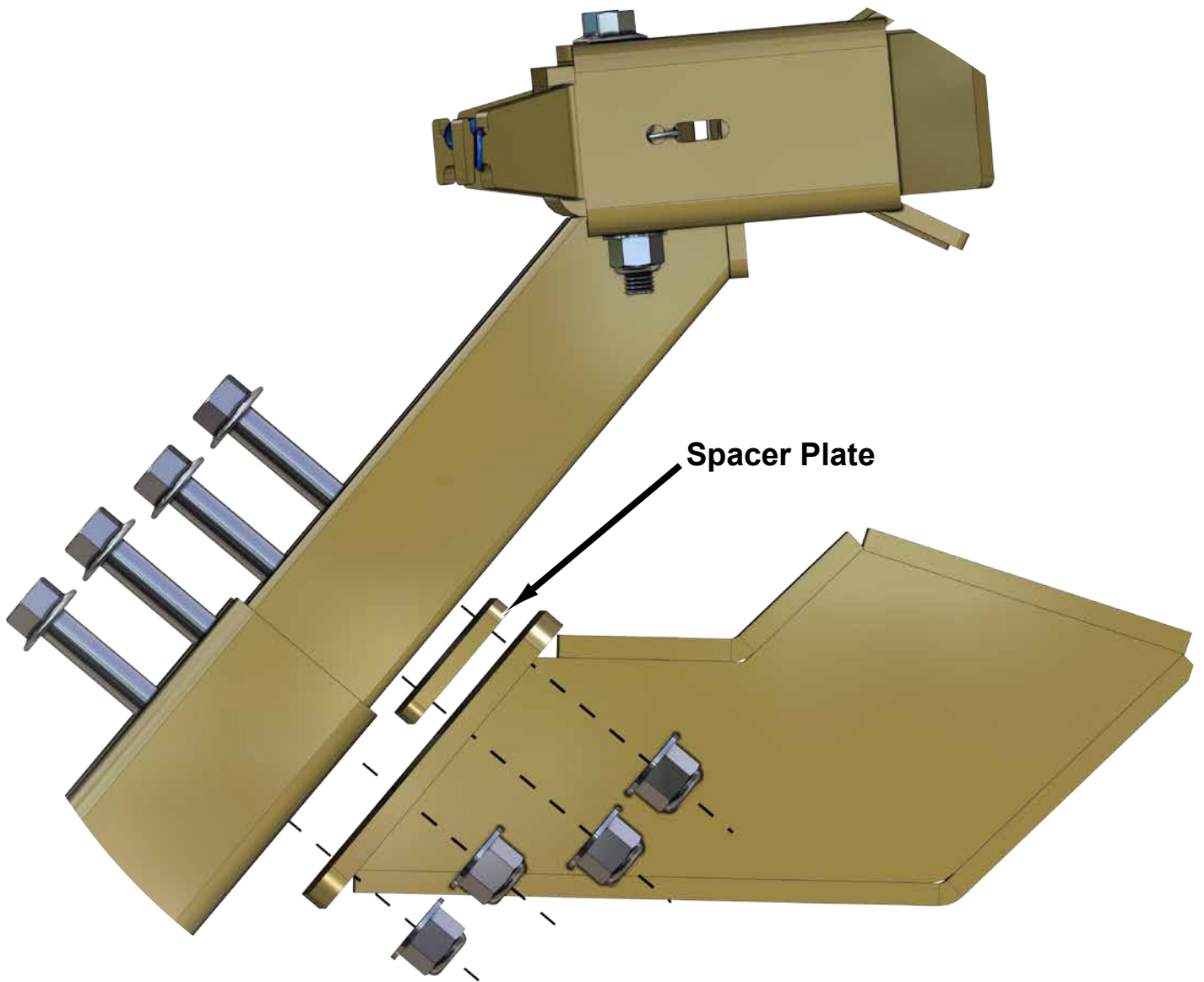
this surface to be parallel with ground

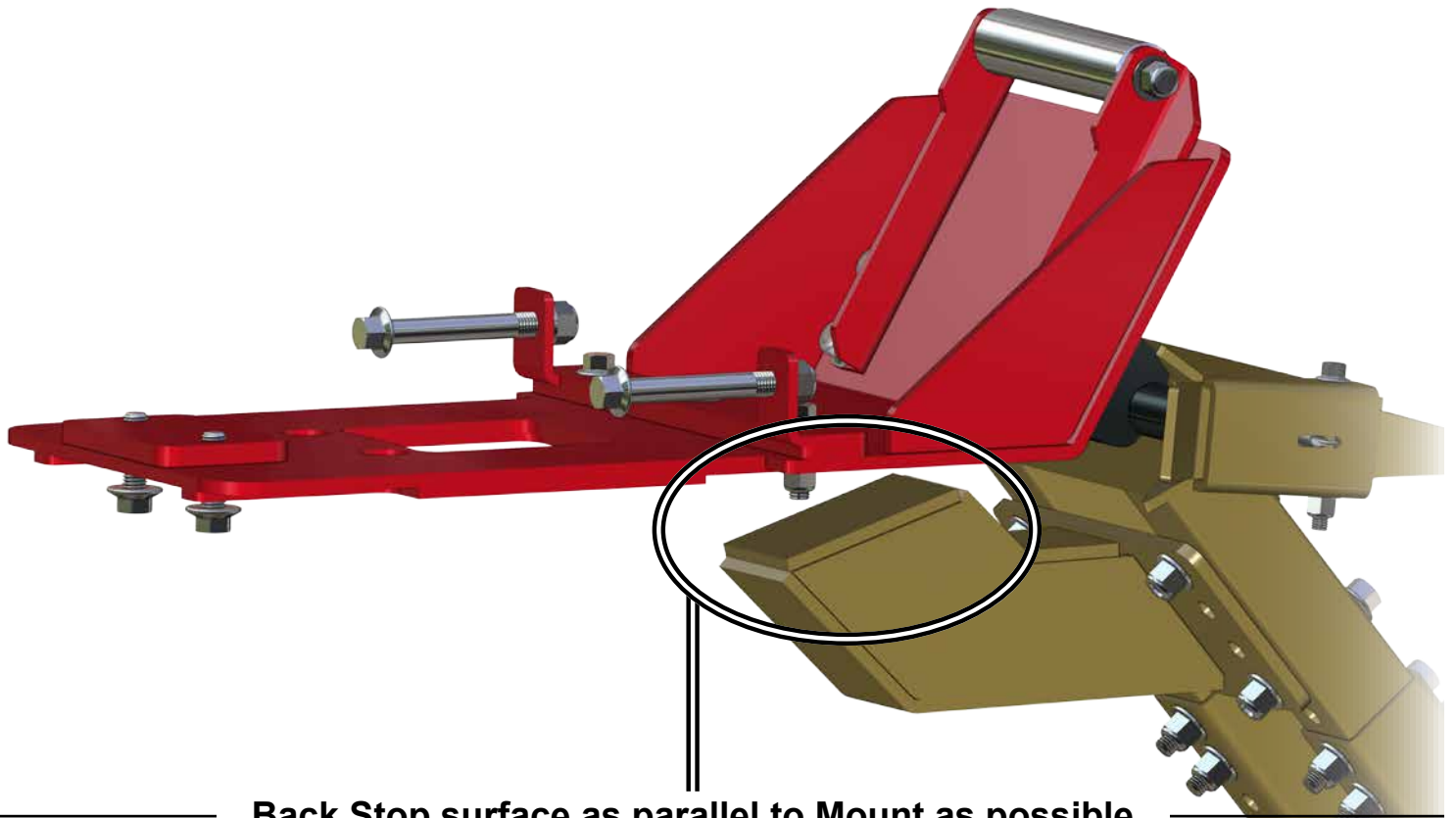


**Adjust height by
using different holes**

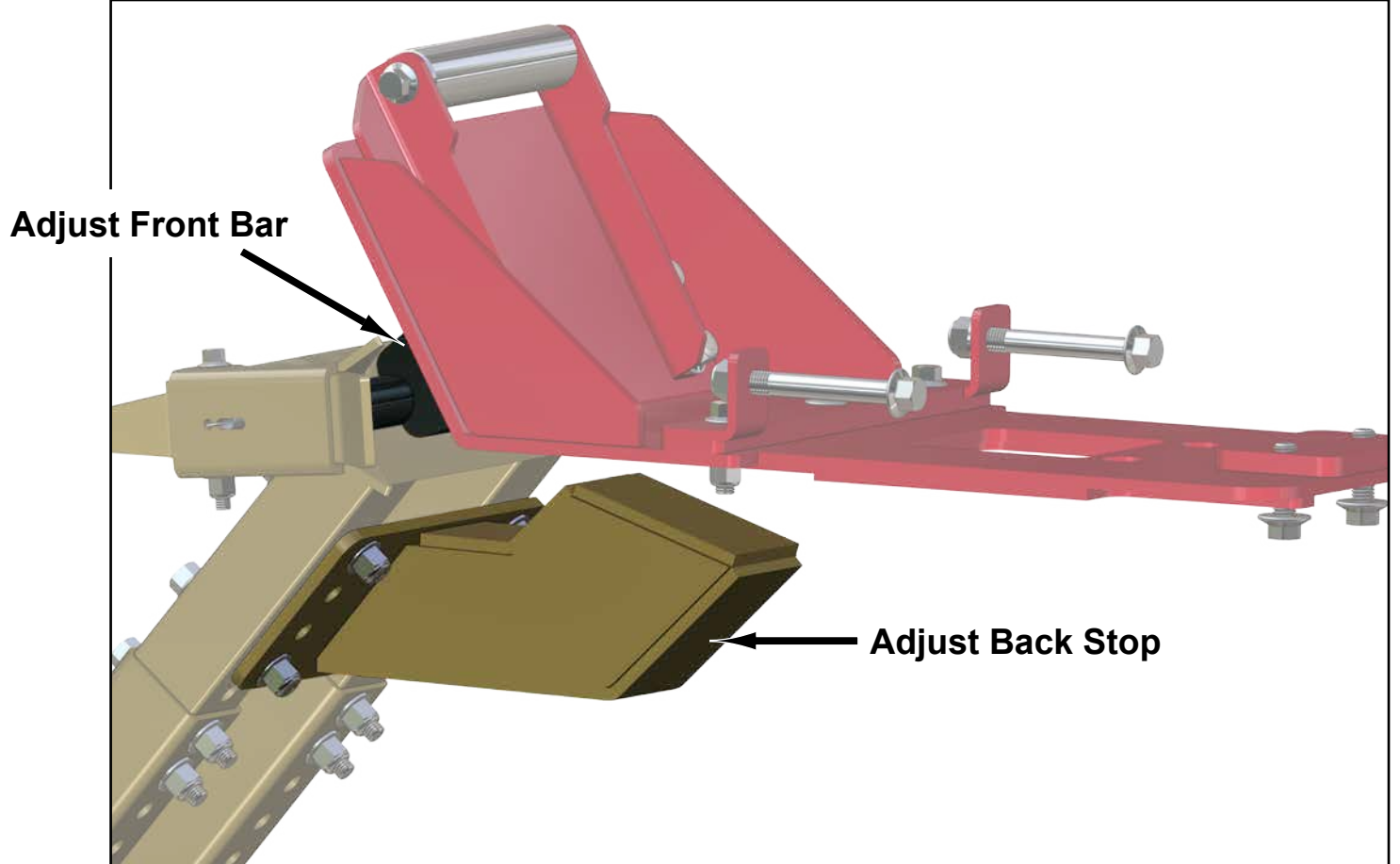


If Back Stop is used in this position, install Spacer Plate as shown.





Back Stop surface as parallel to Mount as possible

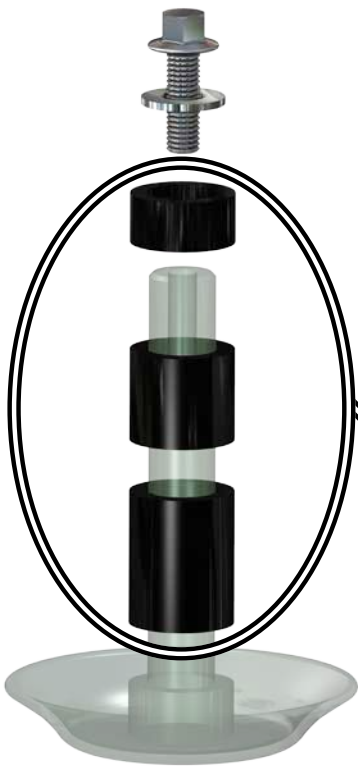
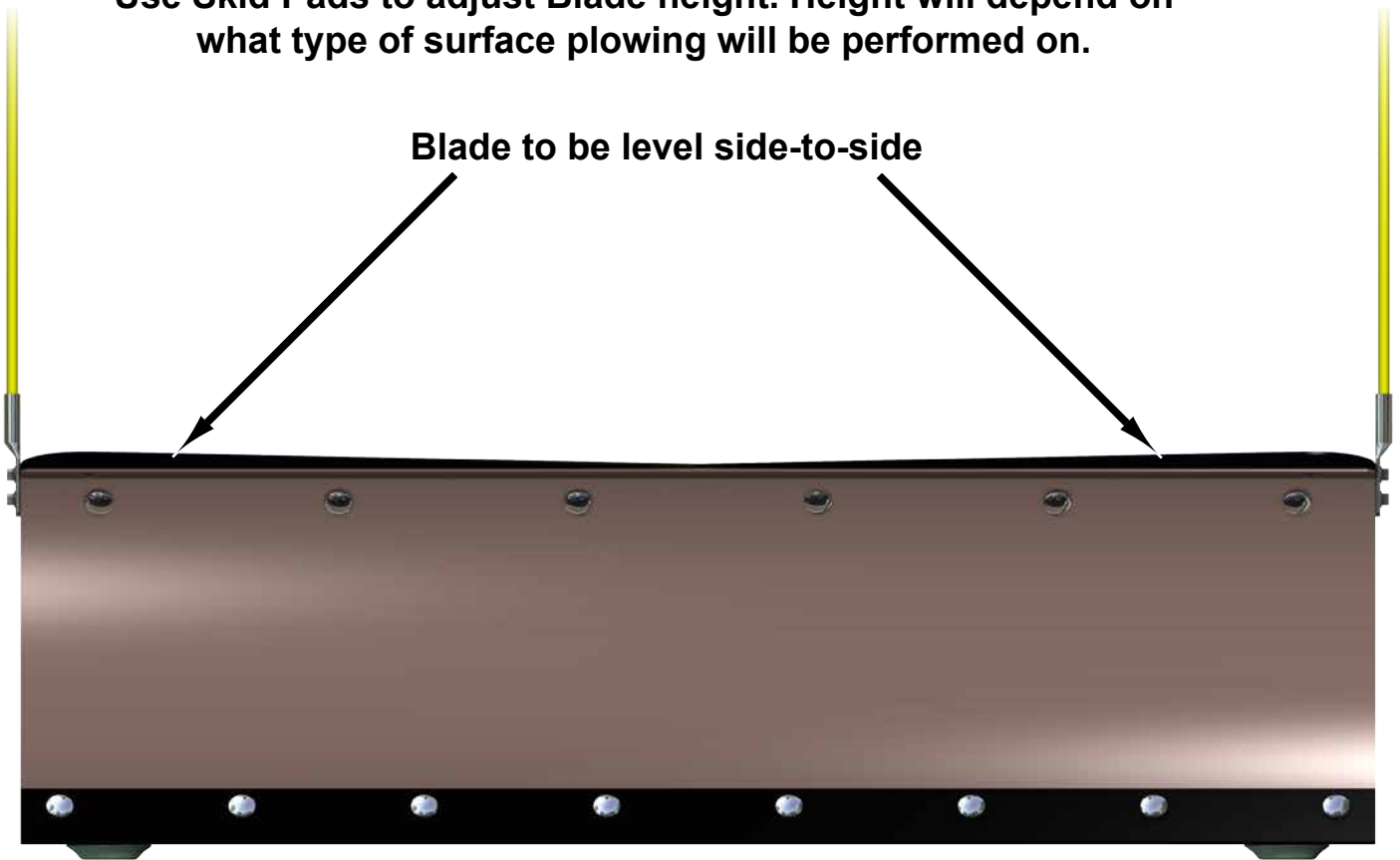


Adjust Front Bar

Adjust Back Stop

Use Skid Pads to adjust Blade height. Height will depend on what type of surface plowing will be performed on.

Blade to be level side-to-side



Use Spacers to adjust Skid Pads

