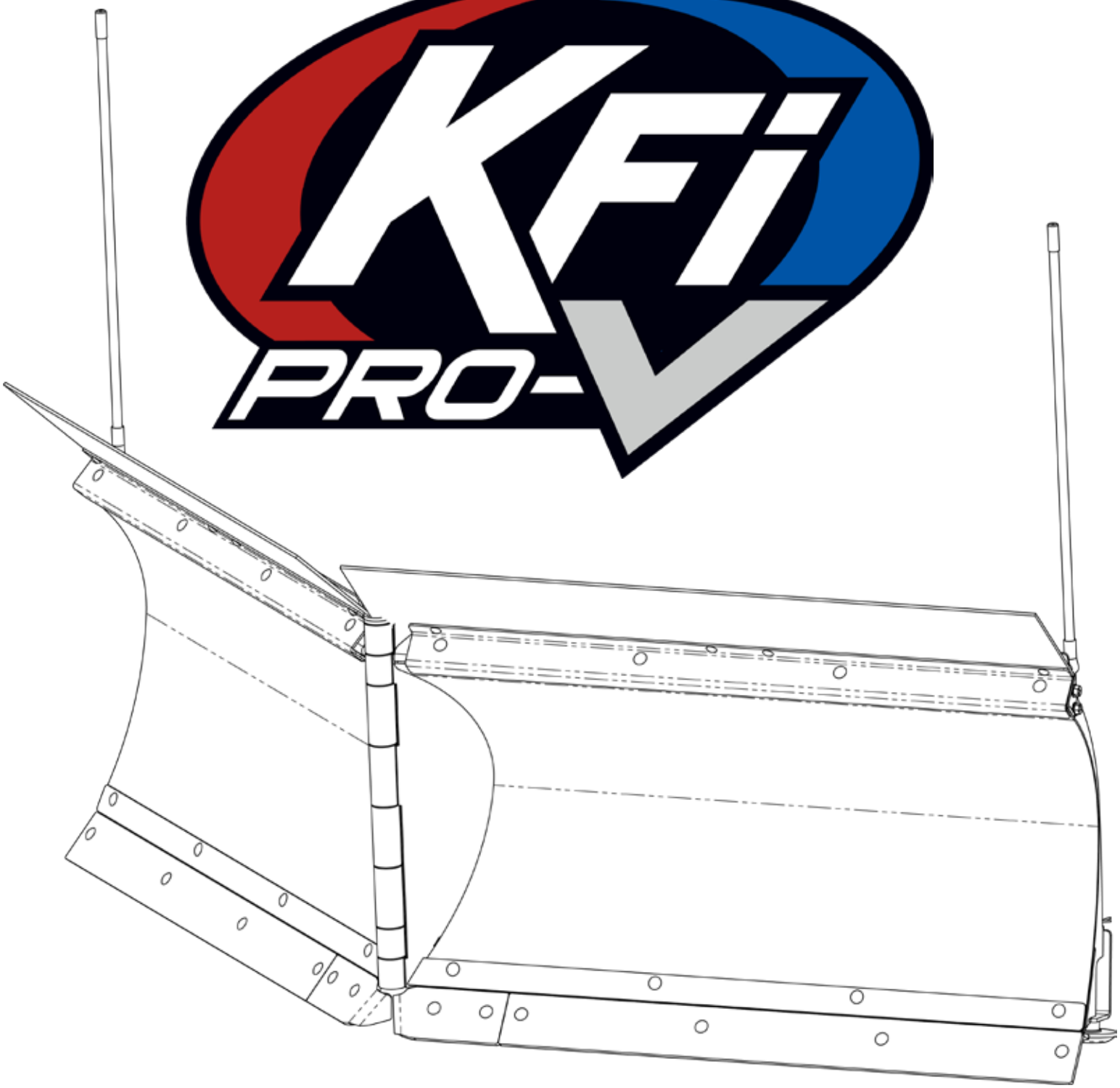
PRO-V PLOW SYSTEM

V-Plow PART #106820 Rev A



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

09/21/26

Important Safety Information

Manual Conventions

This manual uses the following symbols to help differentiate between different kinds of information. The safety symbol is used with a key word to alert you to potential hazards in operating and maintaining a plow.

Follow all safety messages to avoid or reduce the risk of serious injury or death.

DANGER

DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

CAUTION

CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

To help you make informed decisions regarding safety, we have included instructions and information on labels. This information is provided with the intent to help avoid potential hazards that may harm you or others. It is, in no way, possible for us to inform you of every hazard you may come across with this product.

NOTE

If you have questions regarding your plow, we can help. Please call our help line at 1-877-346-2050.

Safety Rules

WARNING

- Read this manual thoroughly before operating your plow. Failure to follow instructions could result in serious injury or death.
- Do not exceed 5 mph, even with blade raised.
- Make sure that all nuts and bolts are tightened per installation instructions.
- Never operate this KFI product with missing or damaged parts.
- Drive slowly over bumpy or rough terrain. Driving fast could cause damage to the winch (if applicable) or plow.
- Never raise the plow above point of contact as it could cause damage to machine or winch (if applicable).
- Always perform regular inspections and maintenance on plow tubes and hardware before use.
- Operate with extreme caution on slopes, steep grades, and rough terrain.
- Be aware of any possible hidden objects under the snow.
- Do not ram the blade into the pile.

CAUTION

- Take care when installing PLOW SPRINGS as they will be under tension.
- Use care when lifting components into place.

DANGER

- Never stand or ride on the plow.

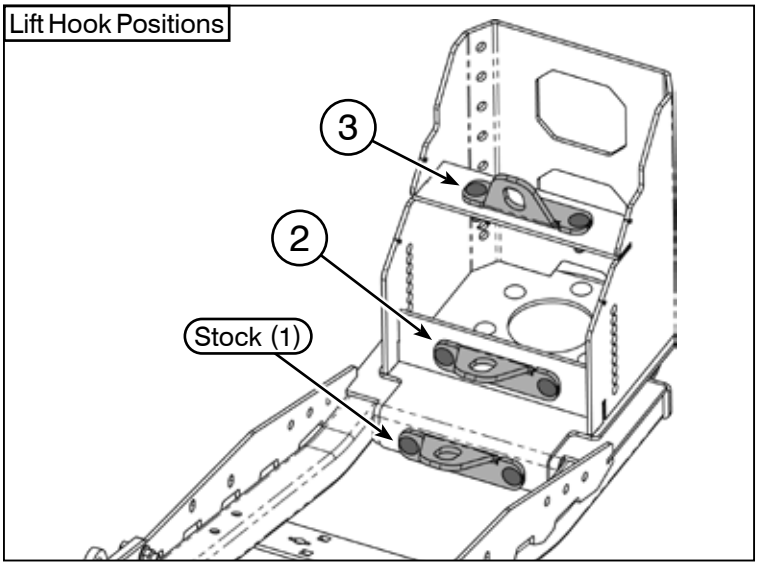
©2026 Copyright Kappers Fabricating, Inc. All rights reserved

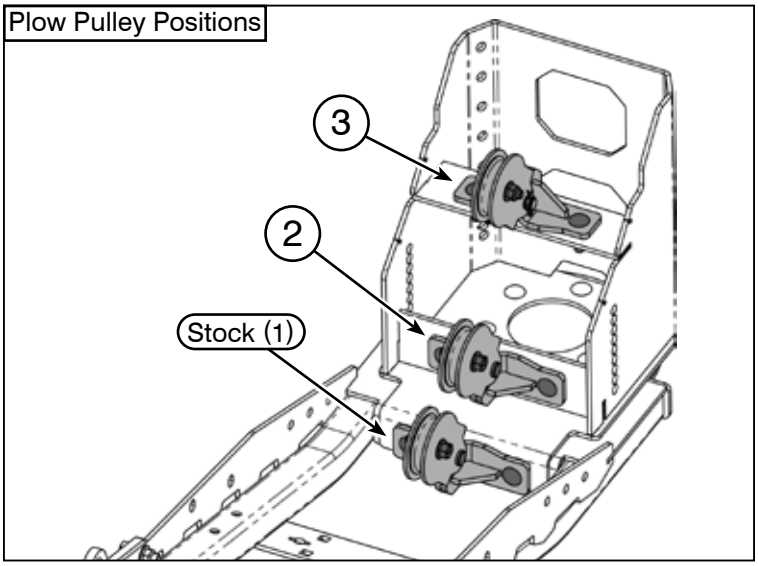
Important Information Before Assembly

This V-Plow system features built-in height adjustment to accommodate different machine configurations. Proper adjustment allows the blade to operate correctly in both the V and Scoop positions without the blade tips digging into the ground. During assembly, the machine will be used to determine the correct push tube height. Perform this adjustment on a flat, level surface. Refer to **Page 8 for Push Tube Height Adjustment** information.

Install the winch mount and plow mount (if equipped) before beginning blade assembly.

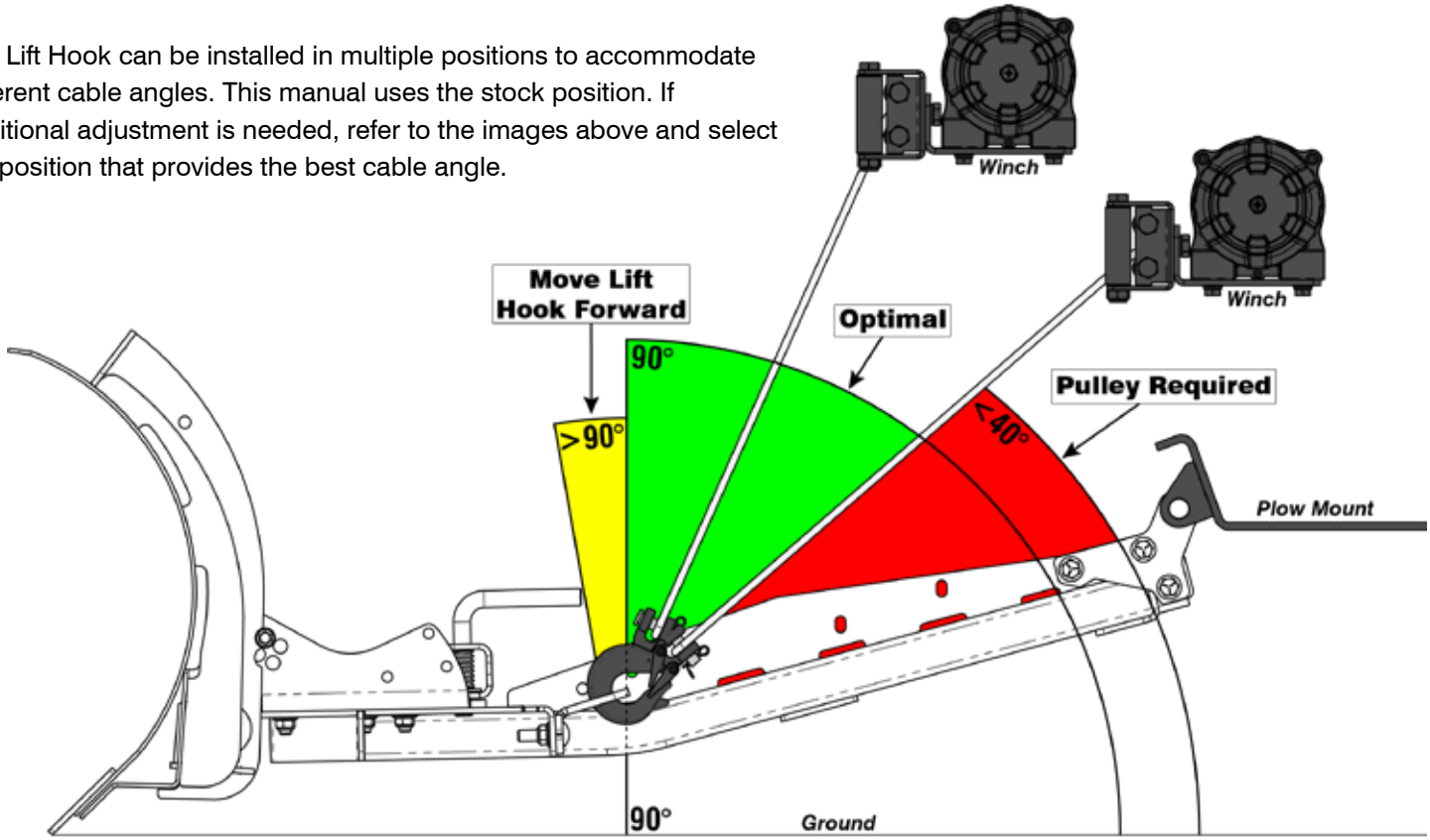
If your V-Plow is equipped with Hydraulic Actuators, you may choose to install the wiring harness before assembling the plow. Refer to the V-Plow Wire Harness Manual (106820-AP/APH) included in Box 4 for wiring instructions. If using the V-Plow Hand Remote, installing the winch beforehand will simplify the wiring and connection process.





UTV Plow Lift Angle Guide

The Lift Hook can be installed in multiple positions to accommodate different cable angles. This manual uses the stock position. If additional adjustment is needed, refer to the images above and select the position that provides the best cable angle.



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Components

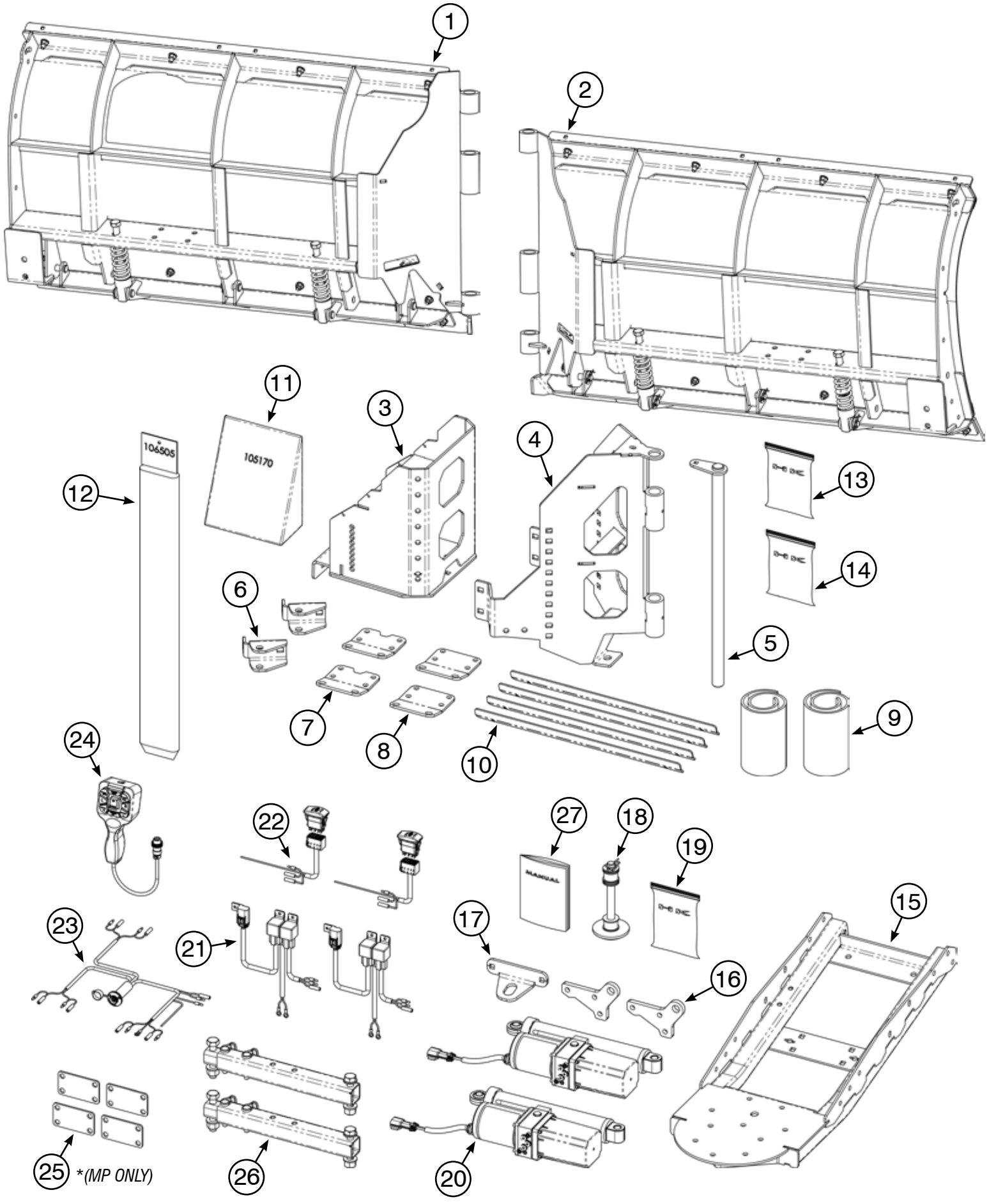
Note: Make sure all hardware needed to complete this assembly is in the package. Thoroughly read through and understand the instructions before assembly.

Kit Components:

Item #	Part #	Description	Qty.
Box 1	106820-DS		1
1	106820-DS	Driver Side Wing Assembly	1
Box 2	106820-PS		1
2	106820-PS	Passenger Side Wing Assembly	1
Box 3	106820-CP		1
3	106824	V-Plow Push Tube Center Pivot	1
4	106823	V-Plow Blade Center Pivot	1
5	106061	V-Plow Pivot Pin	1
6	106771	Center Pivot Actuator Bracket	2
7	106778	V-Plow Wing Actuator Bracket - Top (With Notch)	2
8	106779	V-Plow Wing Actuator Bracket - Bottom	2
9	106088	V-Plow Flap	2
10	106087	V-Plow Flap Trim	4
11	105170	Plow Skid Kit - Straight - 2pc (Manual Included)	1
12	106505	Pro-Poly Premium Plow Marker	1
13	HK-102	Hardware Kit	1
13.1	CB-5Z-025-20-100	1/4”-20 X 1.00” Carriage Bolt GR5	9
13.2	FW-SAE-Z-025	1/4” Flat Washer	9
13.3	HNN-5Z-025-20	1/4”-20 Hex Nut Nylock GR5	9
14	HK-465	Hardware Kit	1
14.1	CB-5Z-038-16-100	3/8”-16 X 1.00” Carriage Bolt GR5	22
14.2	HBF-5Z-038-16-225	3/8”-16 X 2.25” Flange Bolt GR5	8
14.3	HNFN-5Z-038-16	3/8”-16 Hex Nut Flange Nylock GR5	32
14.4	CB-5Z-038-16-150	3/8”-16 X 1.50” Carriage Bolt GR5	2
14.5	CB-5Z-031-18-100	5/16”-18 X 1.00” Carriage Bolt GR5	1
14.6	HNFN-5Z-031-18	5/16”-18 Hex Nut Flange Nylock GR5	1
14.7	P800558	5/8” Hitch Pin	2
14.8	P800559	Bridge Pin Clip (Used With 5/8” Pin)	2
Box 4	106820-(AP/APH/MP)	V-Plow Control System (*Contents vary by configuration)*	1
15	106301	Push Tube Weldment	1
16	106302	UTV Push Tube Ear	2
17	105138	UTV Lift Hook	1
18	105490	Single Plow Foot Kit	1
19	HK-398	Hardware Kit	1
19.1	HBF-5Z-038-16-125	3/8”-16 X 1.25” Hex Bolt Flange GR5 Serrated	6
19.2	HNFN-5Z-038-16	3/8”-16 Hex Nut Flange Nylock GR5	6
20	ACT203	KFI Hydraulic Actuator *(AP/APH ONLY)*	2
21	ACT-HAR	Actuator Relay Harness *(AP/APH ONLY)*	2
22	ACT-BLDRS-K	Actuator Wiring Harness and Rocker Switch *(AP ONLY)*	1
23	ACT-HR-HAR	Hand Remote Harness *(APH ONLY)*	1
24	ACT-VHR	Actuator V-Plow Hand Remote *(APH ONLY)*	1
25	106783	MP Spacer *(MP ONLY)*	4
26	106765	V-Plow Manual Kit *(MP ONLY)*	1
27	M106820	Plow System Assembly Instructions	1

©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Components



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

INSTALLATION INSTRUCTIONS

Notice

Torque bolts to ANSI specifications. After the initial use, at the beginning of each season, and following any accidental impacts, recheck the torque.

1. Assemble the plow system on a large, level surface to ensure proper setup.

2. From Box 4, install the Push Tube Ears (16) to the Push Tube Weldment (15) using Bolts (19.1) and Nuts (19.2) as shown in **Figure 1**.

   Note: If your machine requires a leveling kit or you are installing with a Swift-Latch Mount, complete that installation before continuing.

3. If your machine is equipped with tracks, install the V-Plow Track Extension (#106280) before continuing.

   - Refer to Step 3, Figure 3 of the #106280 installation manual. After completing that installation, return to Step 4 of this manual.

4. Remove the shipping hardware that secures the Push Tube Center Pivot (3) to the Blade Center Pivot (4). This hardware is used only to secure the components during shipping and is not reused for installation. Discard the hardware, then install the Push Tube Center Pivot (3) to the front of the Push Tube Weldment (15) using six Bolts (14.1) and Nuts (14.3). See **Figure 2**.

5. Install the Lift Hook (17) to the Push Tube Center Pivot (3) and Push Tube Weldment (15) using Carriage Bolts (14.4) and Nuts (14.3). Tighten all hardware evenly. See **Figure 2**.

6. *Set the Push Tube Assembly aside for a later step.*

7. Remove the Driver Wing (106820-DS) (1) and Passenger Wing (106820-PS) (2) from their packaging and place them next to each other. Position the Blade Center Pivot (4) between both wings as shown in **Figure 3**.

8. Lubricate the Center Pivot Pin (5), then slide it through the Blade Center Pivot (4), Passenger Wing (2), and Driver Wing (1). Secure the Center Pivot Pin with Carriage Bolt (14.5) and Nut (14.6) as shown in **Figure 3**.

   Note: Lubricate the Center Pivot Pin periodically throughout the season and at the beginning and end of each season.

9. Install the Center Pivot Actuator Brackets (6) to the Blade Center Pivot (4) using Bolts (14.1) and Nuts (14.3). See **Figure 4** on next page.

Figure 1

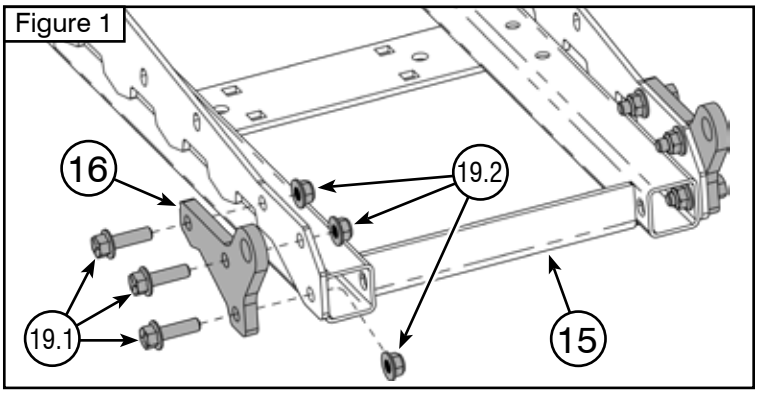


Figure 2

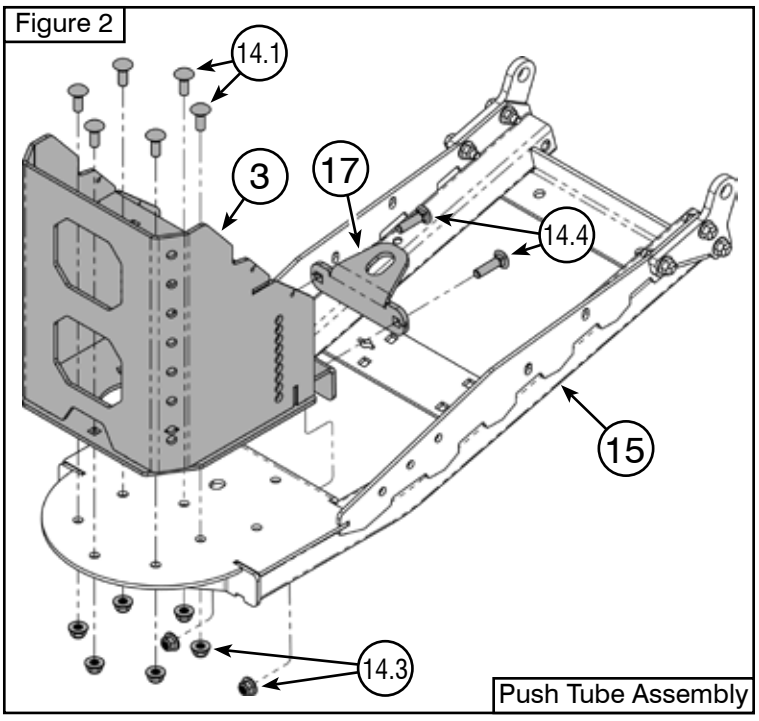
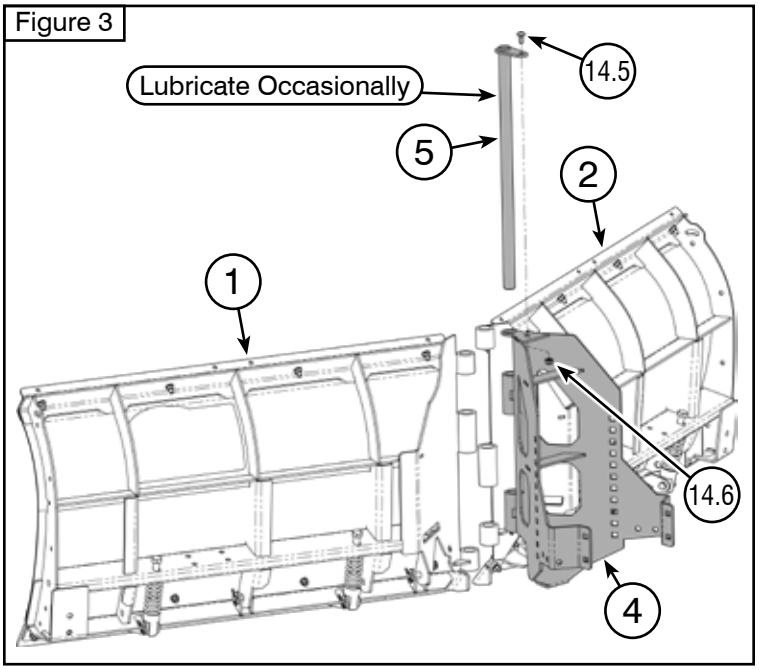


Figure 3



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

10. Install the Front Actuator Brackets (7 & 8) using Bolts (14.2) and Nuts (14.3). Bracket (7), identified by the notch, installs on top of the tube. Bracket (8) installs on the bottom. Repeat on the opposite wing.

    - For 106820-AP and 106820-APH installations, refer to Figure 5.
    - For 106820-MP installations, also install Spacers (25) and refer to Figure 6.

11. Install the Top Flap (9) to each wing using Trim Pieces (10) and Hardware (13.1–13.3) as shown in **Figure 5**.

    Note: Install the Trim Pieces (10) in the recommended orientation shown.

12. Install the Plow Markers (12) to each wing as shown in **Figure 5**. Hardware is included with the Plow Marker Kit.

13. Attach the Push Tube Assembly to the plow mount using 5/8" Hitch Pins (14.7) and Bridge Pin Clips (14.8). Connect the winch hook to the Lift Hook (17) on the Push Tube Assembly. See **Figure 7**.

    Note: If installing with a Swift-Latch adapter, attach the Push Tube Assembly according to the Swift-Latch instructions.

14. With the blade assembly in the scoop position (shown in **Figures 3 and 8**), drive the machine forward until the Push Tube Assembly is close to the rear of the blade assembly. See **Figure 8** on next page.

15. Insert five Bolts (14.1) through each side of the center bulkhead (three front and two rear) and loosely secure with Nuts (14.3) as shown in **Figure 8**. Do not tighten until all hardware is installed. Refer to the Push Tube Height Adjustment information on **Page 8** to determine the correct mounting holes based on the measured plow mount pin height.

Figure 4

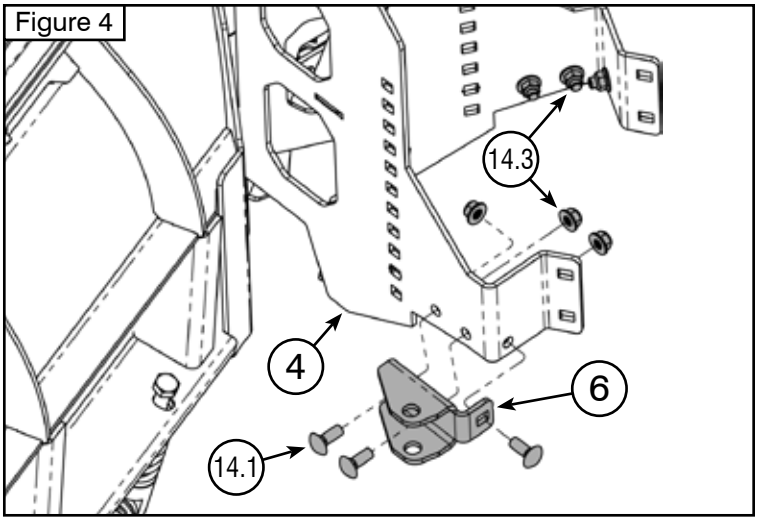


Figure 5

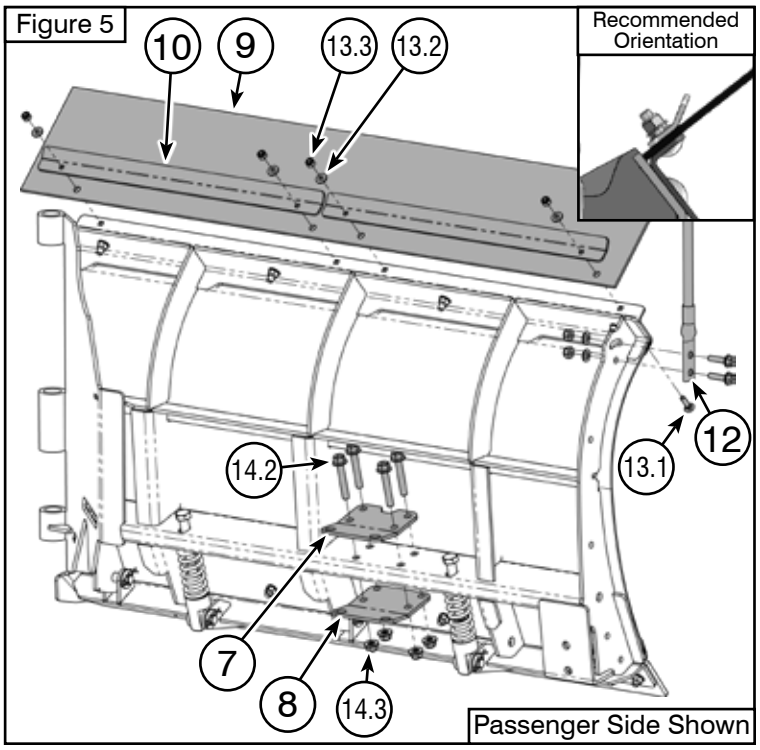


Figure 6

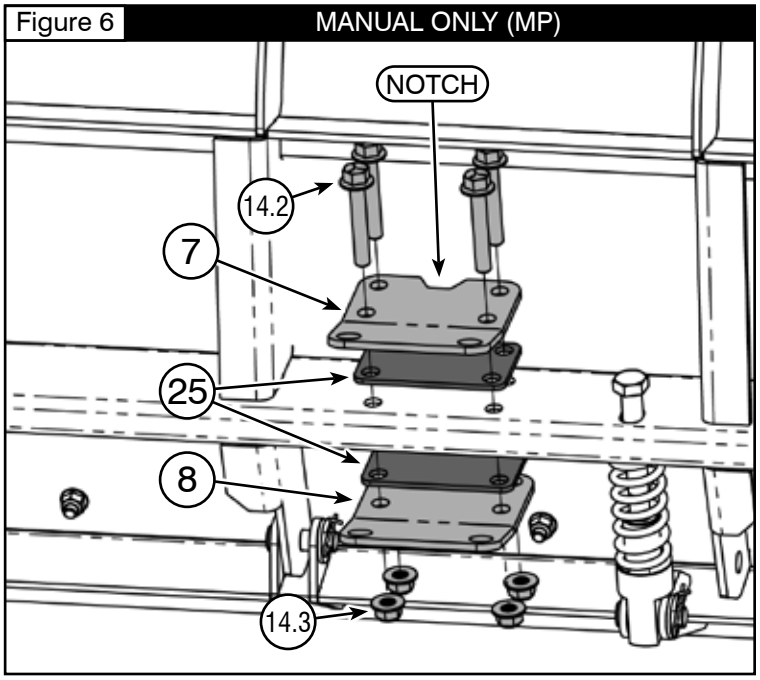
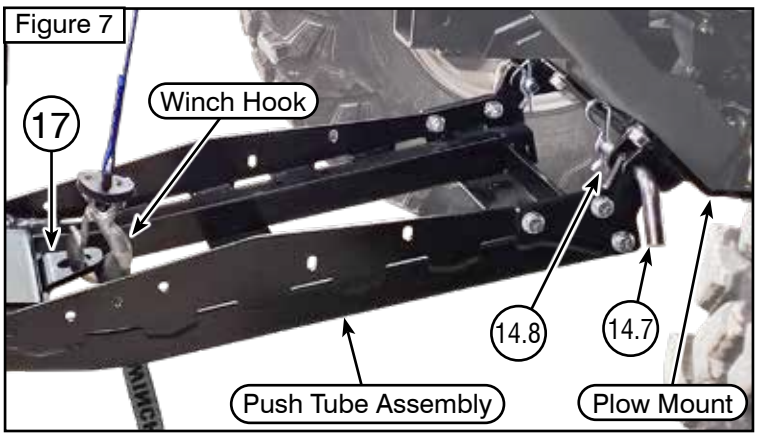


Figure 7



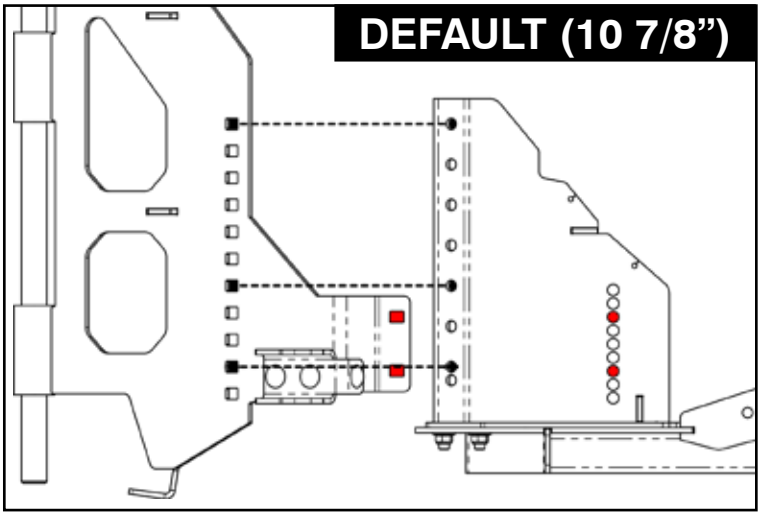
©2026 Copyright Kappers Fabricating, Inc. All rights reserved

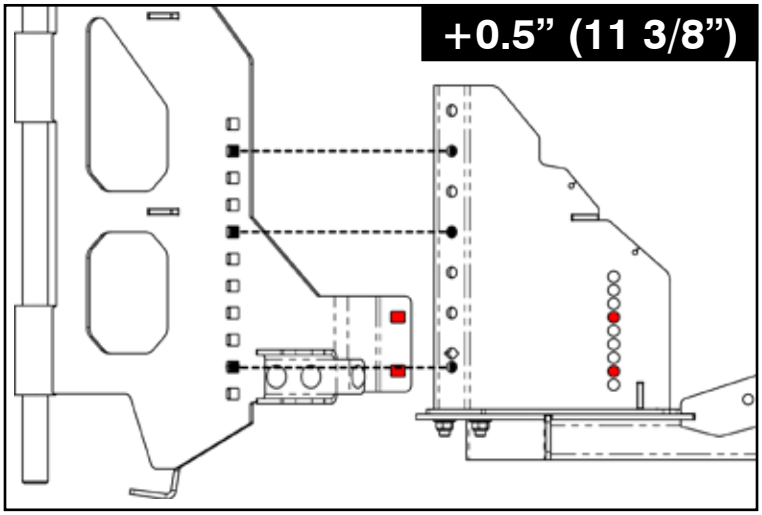
Push Tube Height Adjustment Details

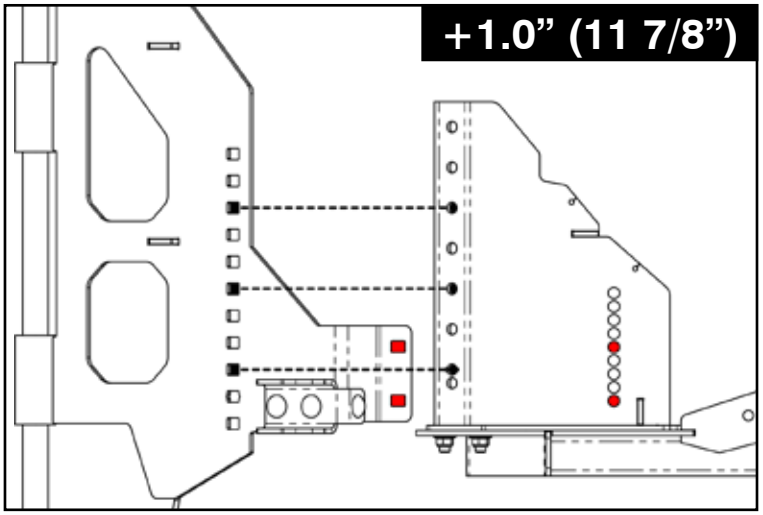
1. **Proper push tube height is critical for plow performance.** The push tube should be as level to the ground as possible with the blade resting on a level surface. The five adjustment positions shown below provide ***1/2 inch increments for fine adjustment.***
2. **If your plow mount pin height is more than approximately 1 inch above or below the default position, the appropriate KFI Leveling Kit should be installed before completing setup.**
3. **The positions shown are intended as starting points.** Final adjustment may vary depending on machine setup, suspension, tires, tracks, and vehicle load. Once assembled, verify the push tube is level. If necessary, remove and reinstall the adjustment hardware in a different position.

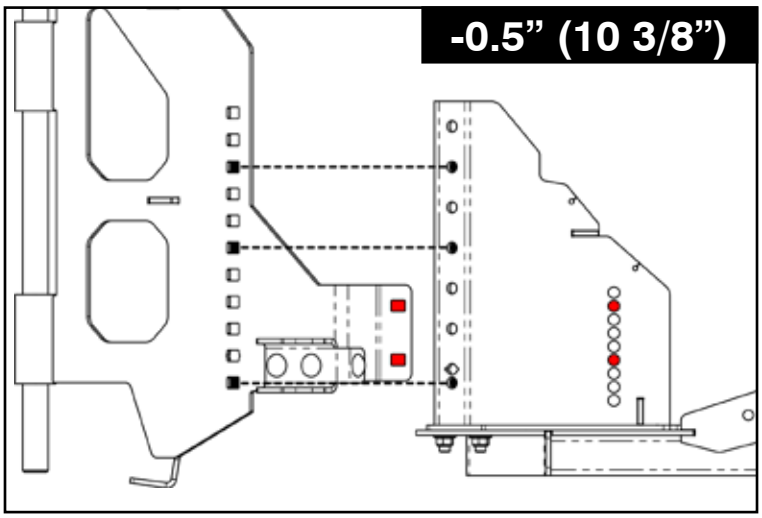
Position	Plow Mount Pin Height
+1.0”	11 7/8” Pin Height
+0.5”	11 3/8” Pin Height
Default	10 7/8” Pin Height
-0.5”	10 3/8” Pin Height
-1.0”	9 7/8” Pin Height

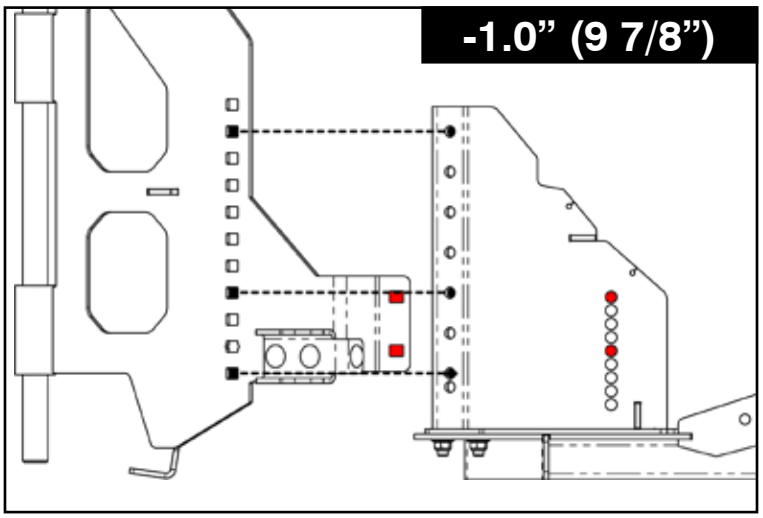












©2026 Copyright Kappers Fabricating, Inc. All rights reserved

16. Once all hardware is started and properly aligned, tighten all hardware evenly.

Note: The push tube height can be readjusted at any time by removing the ten Bolts (14.1) and Nuts (14.3), selecting a different adjustment position, and reinstalling the hardware.

17. Raise the plow, then lower it onto a flat, level surface. Place a level on the Push Tube Center Pivot (3) to verify that the push tube is level to the ground. If necessary, reevaluate the selected adjustment position and make any changes needed to achieve a level push tube.

Note: Final adjustment may vary depending on machine configuration, suspension, tire or track setup, and vehicle load. Minor suspension adjustments may also be used to help achieve a level push tube.

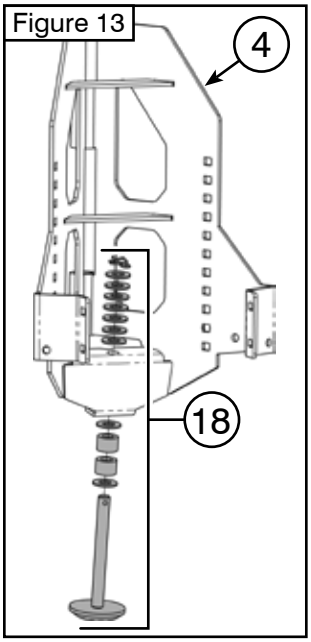
18. If installing Hydraulic Actuators (ACT203), continue to Step 20. If installing the Manual Angling Tubes (106765), continue to Step 19.

19. Install the Manual Angling Tubes (106765) using the hardware supplied with the kit as shown in **Figure 9**. Refer to the installation manual included with the 106765 kit for additional details.

20. Install the Hydraulic Actuators (ACT203) using the hardware supplied with the actuators. Install the hardware in the orientation shown in **Figures 10–12**. The same hardware configuration is used at both ends of each actuator. Do not fully tighten the actuator hardware. The actuator should be able to move freely.

21. If not already completed, refer to the Hydraulic V-Plow Wiring Manual for actuator wiring instructions.

Figure 13



22. Install the Plow Feet (11 & 18) as needed. Adjust to one of three positions:
High – Wear bar contacts the ground.
Flush – Foot aligns with the wear bar.
Low – Wear bar is raised off the ground.

Note: Wing Plow Feet (11) are packaged in box 105170 (Box 3). Refer to the included instructions for bracket installation. Adjust the wing feet to match the center foot (18).

Figure 8

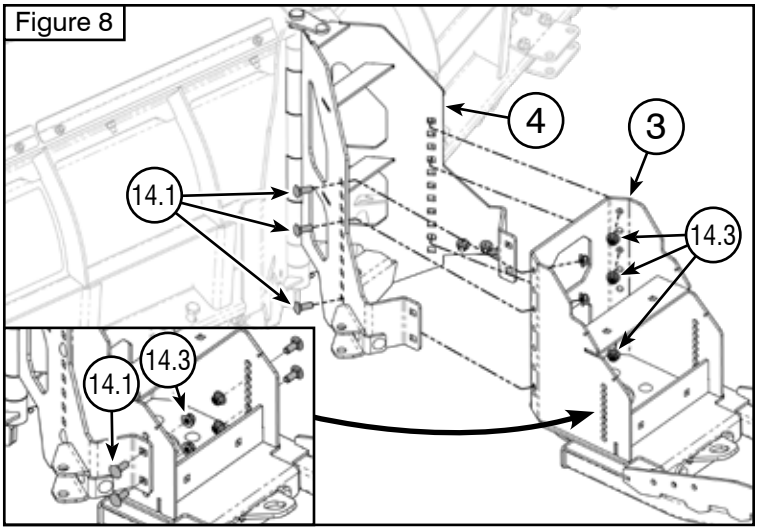


Figure 9

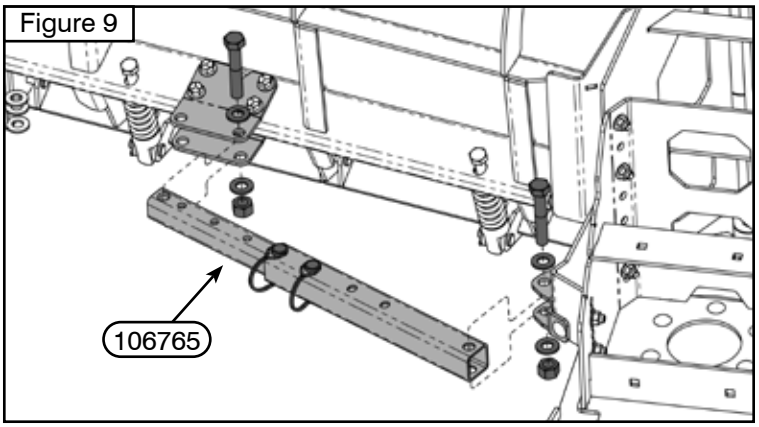


Figure 10

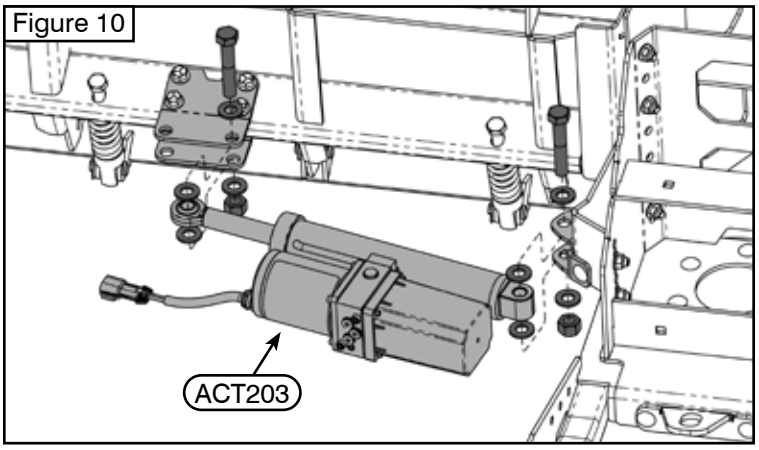


Figure 11 Front

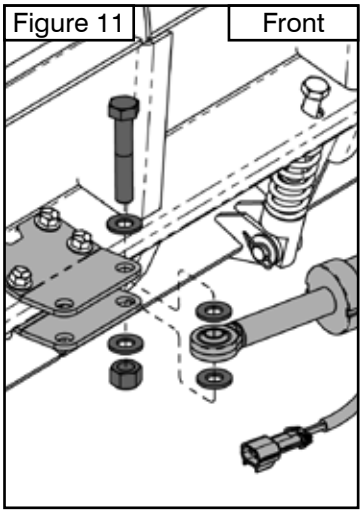
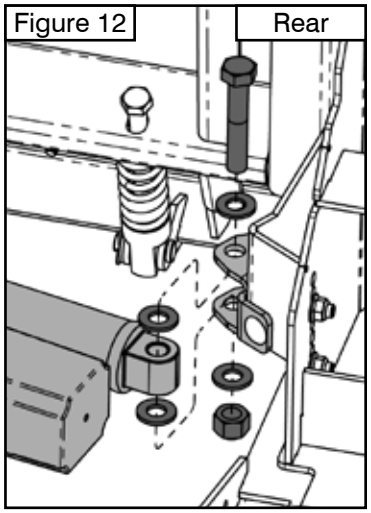


Figure 12 Rear

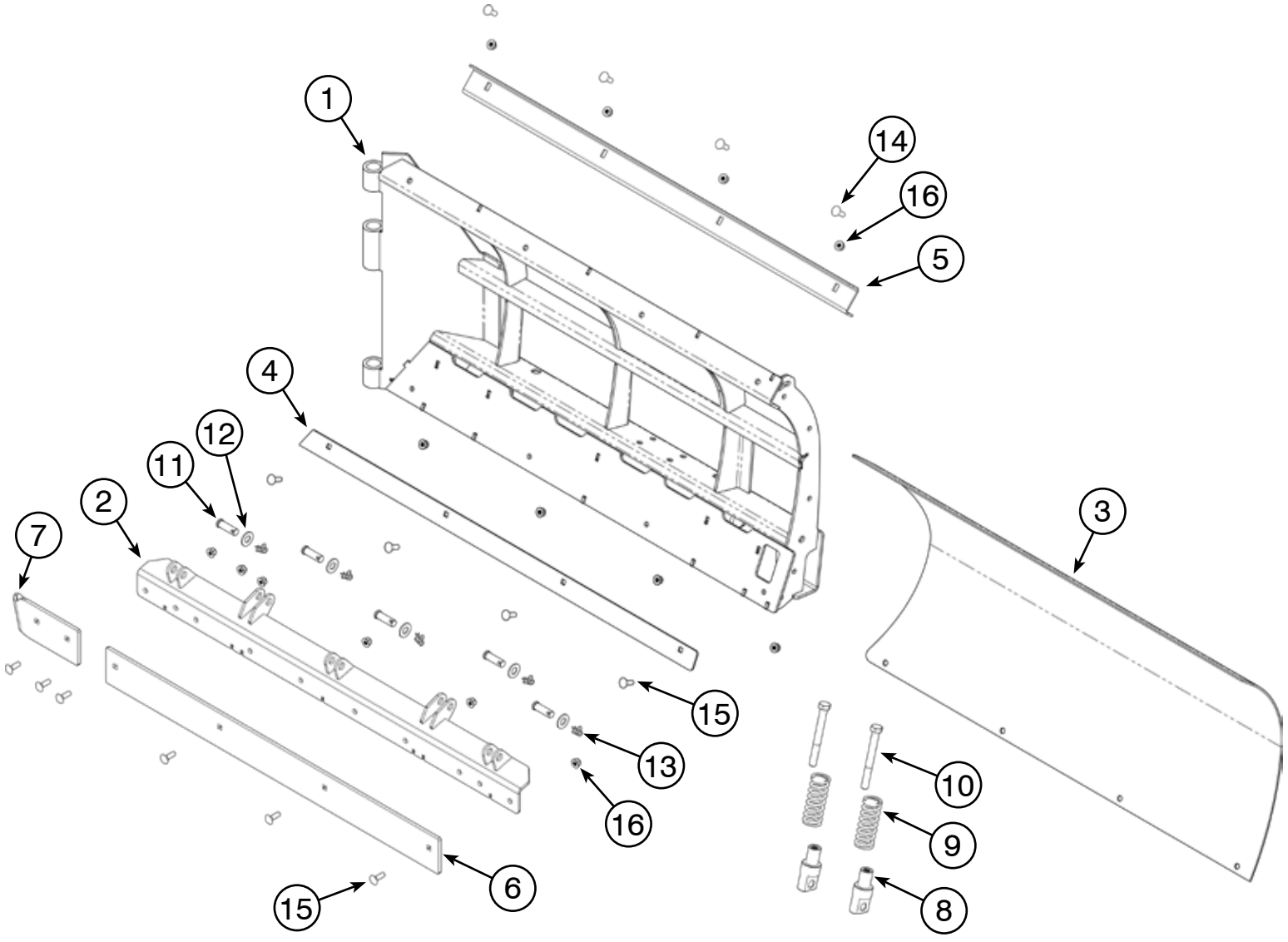


©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 1 (106820-DS)

Replacement components per box can be looked up here.

Item #	Part #	Description	Qty.
Box 1	106820-DS	V-Plow Driver Wing Box - Full Kit	1
1	106822	V-Plow Driver Wing	1
2	106184	V-Plow Trip Edge	1
3	106024	Poly Face V-Plow DS Wing	1
4	106103	Poly Face V-Plow Lower Clamp	1
5	106086	Upper Hold Down V-Plow Wing	1
6	106057	V-Plow Wing Wear Bar	1
7	106299	DS Center V-Plow Wear Bar	1
8	P800659	Plow Trip Spring Pivot	2
9	P800657	Plow Trip Spring	2
10	P890053	1/2”-13 X 4.50” Hex Bolt GR5	2
11	P800610	Clevis Pin 1/2” x 1 17/64”	5
12	P890048	1/2” Flat Washers	5
13	P800658	Self Locking Cotter Pin 1/2”	5
14	P890044	5/16”-18 X 1.00” Carriage Bolt GR5	8
15	P890003	5/16”-18 X 1.00” Carriage Bolt GR8	6
16	P890014	5/16”-18 Hex Nut Flange Nylock GR5	14

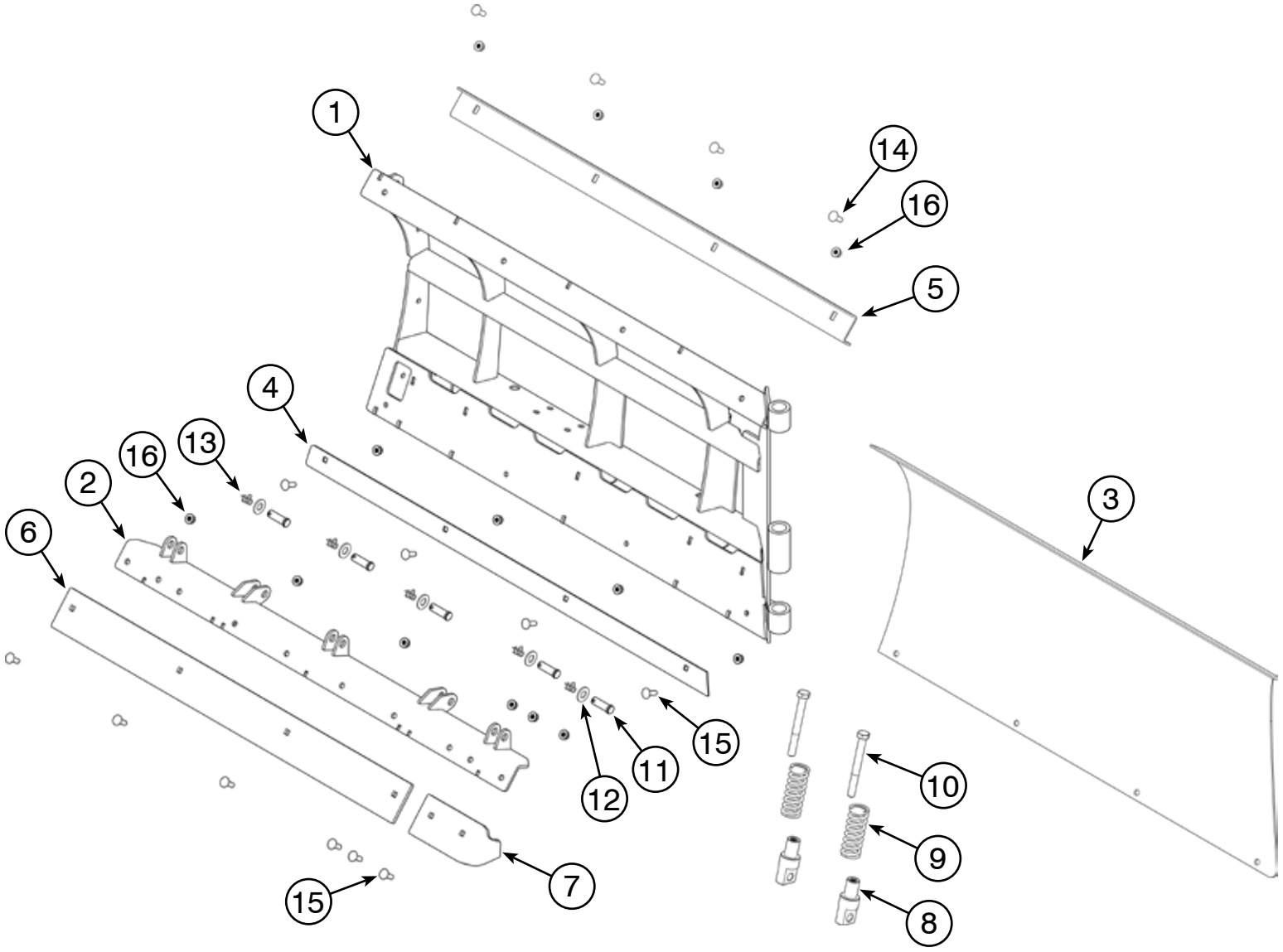


©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 2 (106820-PS)

Replacement components per box can be looked up here.

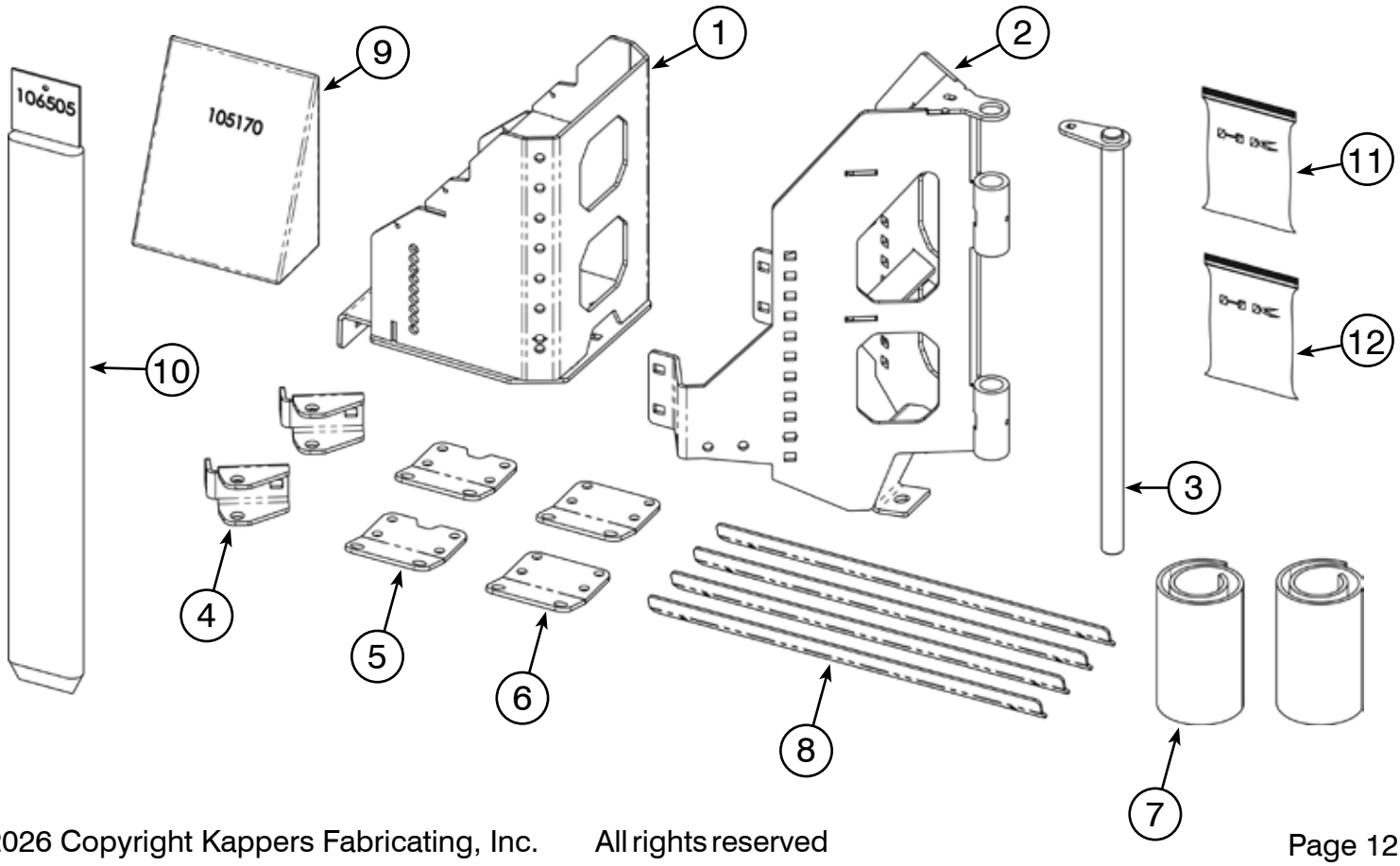
Item #	Part #	Description	Qty.
Box 2	106820-PS	V-Plow Passenger Wing Box - Full Kit	1
1	106821	V-Plow Passenger Wing	1
2	106184	V-Plow Trip Edge	1
3	106023	Poly Face V-Plow PS Wing	1
4	106103	Poly Face V-Plow Lower Clamp	1
5	106086	Upper Hold Down V-Plow Wing	1
6	106057	V-Plow Wing Wear Bar	1
7	106298	PS Center V-Plow Wear Bar	1
8	P800659	Plow Trip Spring Pivot	2
9	P800657	Plow Trip Spring	2
10	P890053	1/2”-13 X 4.50” Hex Bolt GR5	2
11	P800610	Clevis Pin 1/2” x 1 17/64”	5
12	P890048	1/2” Flat Washers	5
13	P800658	Self Locking Cotter Pin 1/2”	5
14	P890044	5/16”-18 X 1.00” Carriage Bolt GR5	8
15	P890003	5/16”-18 X 1.00” Carriage Bolt GR8	6
16	P890014	5/16”-18 Hex Nut Flange Nylock GR5	14



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 3 (106820-CP)

Item #	Part #	Description	Qty.
Box 3	106820-CP	V-Plow Center Pivot	1
1	106824	V-Plow Push Tube Center Pivot	1
2	106823	V-Plow Blade Center Pivot	1
3	106061	V-Plow Pivot Pin	1
4	106771	Center Pivot Actuator Bracket	2
5	106778	V-Plow Wing Actuator Bracket - Top (With Notch)	2
6	106779	V-Plow Wing Actuator Bracket - Bottom	2
7	106088	V-Plow Flap	2
8	106087	V-Plow Flap Trim	4
9	105170	Plow Skid Kit - Straight - 2pc (Manual Included)	1
10	106505	Pro-Poly Premium Plow Marker	1
11	HK-102	Hardware Kit	1
11.1	CB-5Z-025-20-100	1/4”-20 X 1.00” Carriage Bolt GR5	9
11.2	FW-SAE-Z-025	1/4” Flat Washer	9
11.3	HNN-5Z-025-20	1/4”-20 Hex Nut Nylock GR5	9
12	HK-465	Hardware Kit	1
12.1	CB-5Z-038-16-100	3/8”-16 X 1.00” Carriage Bolt GR5	22
12.2	HBF-5Z-038-16-225	3/8”-16 X 2.25” Flange Bolt GR5	8
12.3	HNFN-5Z-038-16	3/8”-16 Hex Nut Flange Nylock GR5	32
12.4	CB-5Z-038-16-150	3/8”-16 X 1.50” Carriage Bolt GR5	2
12.5	CB-5Z-031-18-100	5/16”-18 X 1.00” Carriage Bolt GR5	1
12.6	HNFN-5Z-031-18	5/16”-18 Hex Nut Flange Nylock GR5	1
12.7	P800558	5/8” Hitch Pin	2
12.8	P800559	Bridge Pin Clip (Used With 5/8” Pin)	2

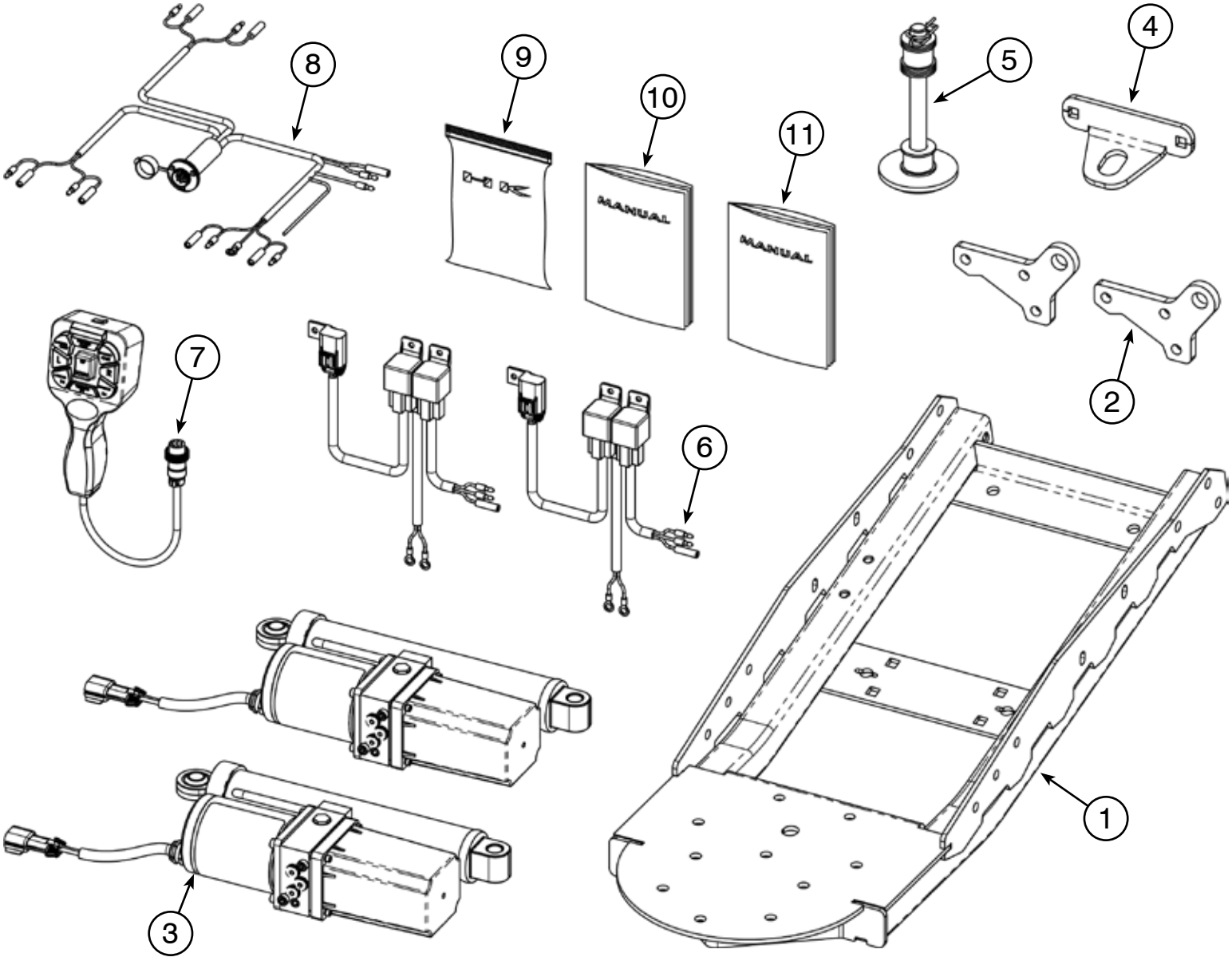


©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 4 - Option 1 (106820-APH)

Box 4 has 3 possible configurations. Other configurations are on the following pages.

Item #	Part #	Description	Qty.
Box 4	106820-APH	V-Plow Actuator (Hand Remote) Push Tube - Full Kit	1
1	106301	Push Tube Weldment	1
2	106302	UTV Push Tube Ear	2
3	ACT203	KFI Hydraulic Actuator (203mm) (Manual Included)	2
4	105138	UTV Lift Hook	1
5	105490	Single Plow Foot Kit	1
6	ACT-HAR	Actuator Relay Harness	2
7	ACT-VHR	Actuator V-Plow Hand Remote	1
8	ACT-HR-HAR	Hand Remote Harness	1
9	HK-398	Hardware Kit	1
9.1	HBF-5Z-038-16-125	3/8”-16 X 1.25” Hex Bolt Flange GR5 Serrated	6
9.2	HNFN-5Z-038-16	3/8”-16 Hex Nut Flange Nylock GR5	6
10	M106820	106820 Assembly Manual	1
11	M106820-APH	V-Plow Actuator Wiring Manual	1

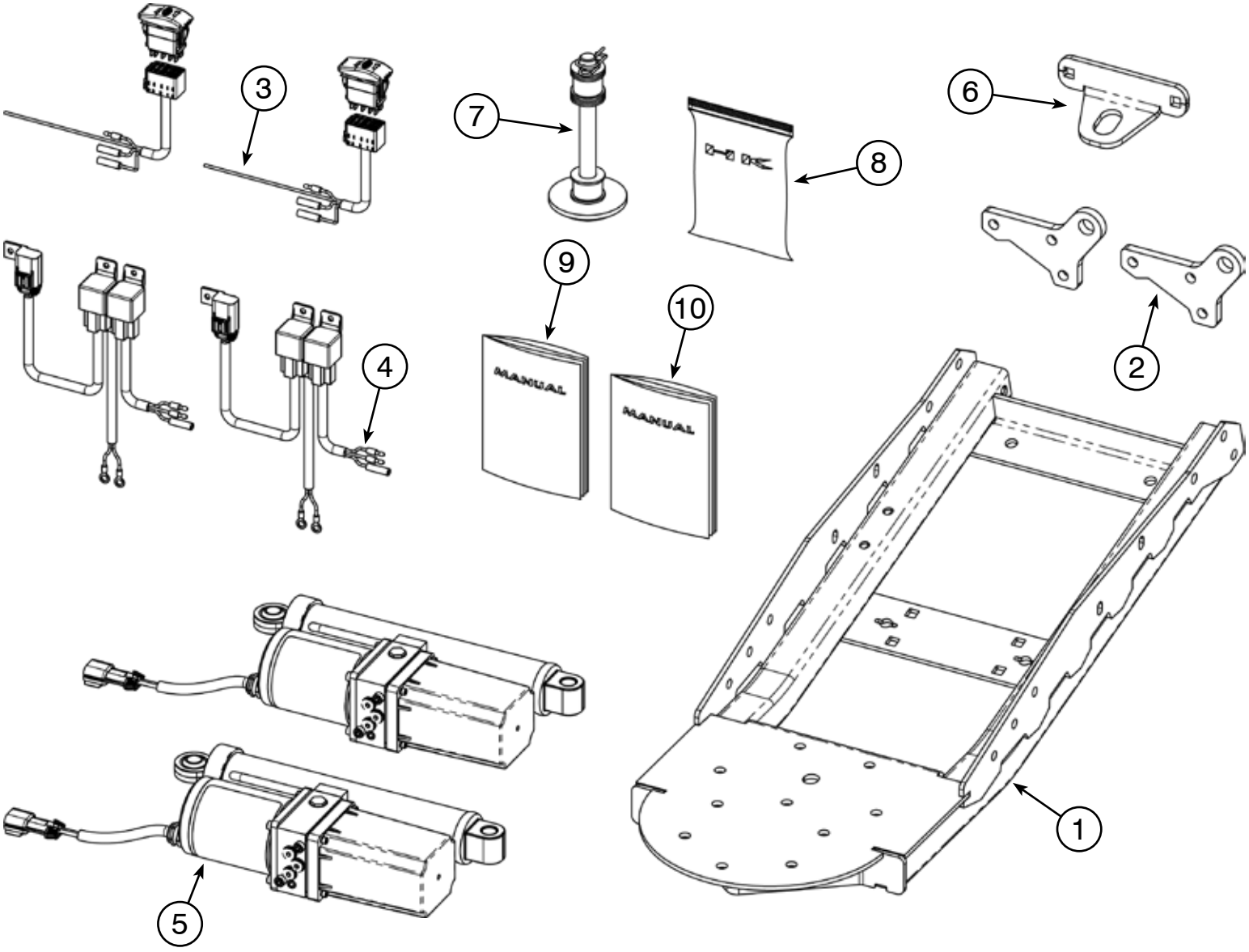


©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 4 - Option 2 (106820-AP)

Box 4 has 3 possible configurations. Other configurations are on the previous and following page.

Item #	Part #	Description	Qty.
Box 4	106820-AP	V-Plow Actuator (Dash Rocker) Push Tube - Full Kit	1
1	106301	Push Tube Weldment	1
2	106302	UTV Push Tube Ear	2
3	ACT-BLDRS-K	Actuator Wiring Harness and Rocker Switch	2
4	ACT-HAR	Actuator Relay Harness	2
5	ACT203	KFI Hydraulic Actuator (203mm) (Manual Included)	2
6	105138	UTV Lift Hook	1
7	105490	Single Plow Foot Kit	1
8	HK-398	Hardware Kit	1
8.1	HBF-5Z-038-16-125	3/8"-16 X 1.25" Hex Bolt Flange GR5 Serrated	6
8.2	HNFN-5Z-038-16	3/8"-16 Hex Nut Flange Nylock GR5	6
9	M106820	106820 Assembly Manual	1
10	M106820-AP	V-Plow Actuator Wiring Manual	1

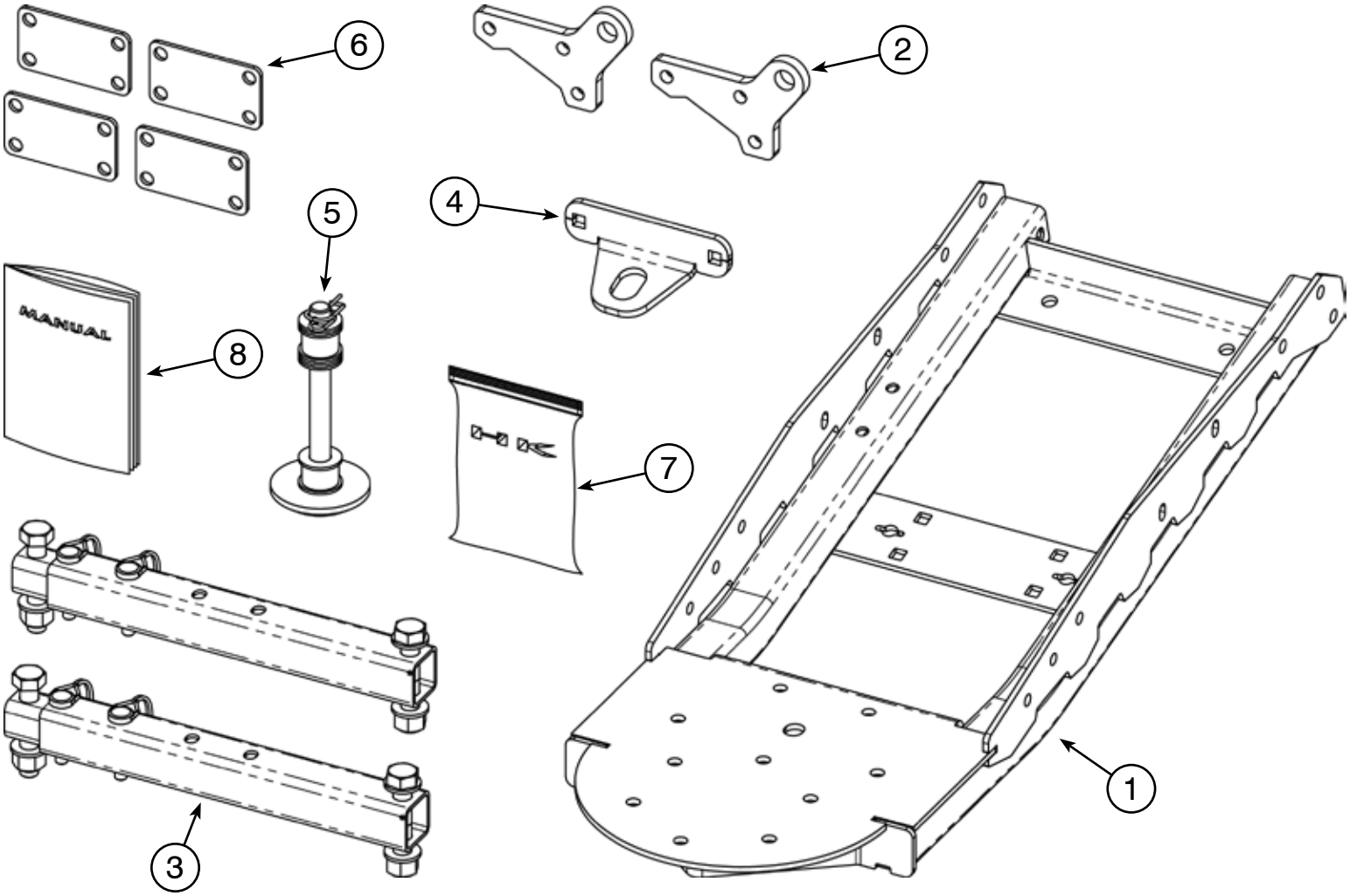


©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Replacement Components For Box 4 - Option 3 (106820-MP)

Box 4 has 3 possible configurations. Other configurations are on the previous pages.

Item #	Part #	Description	Qty.
Box 4	106820-MP	V-Plow Manual Push Tube - Full Kit	1
1	106301	Push Tube Weldment	1
2	106302	UTV Push Tube Ear	2
3	106765	V-Plow Manual Kit (Manual Included)	1
4	105138	UTV Lift Hook	1
5	105490	Single Plow Foot Kit	1
6	106783	MP Spacer *(MP ONLY)*	4
7	HK-398	Hardware Kit	1
7.1	HBF-5Z-038-16-125	3/8”-16 X 1.25” Hex Bolt Flange GR5 Serrated	6
7.2	HNFN-5Z-038-16	3/8”-16 Hex Nut Flange Nylock GR5	6
8	M106820	106820 Assembly Manual	1



©2026 Copyright Kappers Fabricating, Inc. All rights reserved

Maintenance Information

Any components that swivel or pivot should be lubricated periodically to reduce wear, increase service life, and ensure proper operation. Components requiring periodic lubrication include the Center Pivot Pin, Trip Wear Bar Pins, Actuator Bolts, and Manual Wing Adjustment Bolts (depending on your configuration).

Periodically inspect all hardware for proper tightness and retorque as needed, especially after the first use and following any accidental impacts.

Inspect the plow system at the beginning of each season and after any accidental impacts. Bent or damaged components should be repaired or replaced immediately to help prevent additional damage and ensure proper operation. Replacement components are available from KFI by contacting tech@kfiproducts.com or calling 877-346-2050, Option 2.

When not in use, it is recommended to store the Hydraulic Actuators indoors or in a temperature controlled environment. If outdoor storage is unavoidable, cover the actuators at a minimum, or remove them from the plow system during storage. Refer to the ACT203 Actuator Manual for additional storage and maintenance information.

NOTES

©2026 Copyright Kappers Fabricating, Inc. All rights reserved

2 YEAR LIMITED WARRANTY

Kappers Fabricating, Inc. (KFI) warrants to the original purchaser that the product is free from defects in materials and workmanship for a period of two (2) years from the original date of purchase. We will repair or replace, at our discretion, parts found to be defective due to materials or workmanship. This warranty is subject to the following limitations and exclusions:

Commercial Use: The warranty period for any product used for commercial or rental is limited to ninety (90) days from the date of original purchase.

Limitations: This warranty applies only to products which have been properly assembled, adjusted, and operated in accordance with the instructions contained within this manual. This warranty does not apply to any product of Kappers Fabricating, Inc. that has been subject to alteration, misuse, abuse, improper assembly or installation, or shipping damage.

Exclusions: Excluded from this warranty are normal wear, normal adjustments, and normal maintenance.

THIS WARRANTY DOES NOT APPLY TO ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES AND ANY IMPLIED WARRANTIES ARE LIMITED TO THE SAME TIME PERIODS STATED HEREIN FOR ALL EXPRESSED WARRANTIES.

THE WARRANTY SET FORTH ABOVE IS THE ONLY WARRANTY. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Some states do not allow the exclusion of implied warranties or the exclusion or limitation of liability for incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

In the event you have a claim under this warranty, contact KFI's Technical Service and KFI will troubleshoot any issue via phone or e-mail. If the problem is not corrected by this method, KFI will, at its option, authorize evaluation, repair or replacement of the defective part or component at a KFI Service Center. KFI will provide you with a case number for warranty service. Please keep it for future reference. Repairs or replacements without prior authorization, or at an unauthorized repair facility, will not be covered by this warranty.

All transportation charges, damage, or loss incurred during transportation of parts submitted for replacement or repair under this warranty shall be borne by the purchaser. Should you have any questions concerning this warranty, please contact us toll-free at 1-877-346-2050. The model number, serial number (If applicable), date of purchase, and the name of the authorized KFI dealer from whom you purchased the product will be needed before any warranty claim can be processed.

For warranty inquiries outside the U.S.A. and Canada, contact your local dealer/distributor.

For countries not covered by a local dealer/distributor, please contact us at www.kfiproducts.com.

Product Registration

Please register your product with Kappers Fabricating, Inc. (KFI) within fifteen (15) days of purchase to assist us in handling any warranty issues that may arise by filling out this Registration card and submitting it with a copy of your sales receipt from one of KFI's official resellers. Failure to complete and return this Registration card does not diminish your warranty rights.

Please refer to the above section for complete terms of this warranty.

WARRANTY IS NON-TRANSFERABLE

Please Print Clearly

Fill out and send this section to:
Kappers Fabricating, Inc.
Warranty Registration Department
1015 Industrial Drive, PO Box 32
Spring Valley, MN 55975, U.S.A.

Or Register Online

Blade P/N_____

Name_____

Street Address_____

City_____State_____ Zip Code_____

Phone_____Email_____

Date of Purchase_____

Authorized KFI Dealer Name_____

©2026 Copyright Kappers Fabricating, Inc. All rights reserved



Kappers Fabricating, Inc.

721 Sata Dr.
Spring Valley, MN 55975

1-877-346-2050

www.kfiproducts.com

©2026 Copyright Kappers Fabricating, Inc. All rights reserved