

AG PRO PLUS HD

Owner's Manual & Parts Book

Purchase Date

Serial Number

Model Number

Tractor Model

Dealer

PN: 63-18828 Date 9-23-2015

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To The Owner

This manual contains information concerning the operation, adjustment, and maintenance of the Ag Pro Plus HD blade assembly. You have purchased dependable, long lasting equipment, but only by proper care and operation can you expect to receive the performance and long service built into our products. Please have all operators read this manual carefully and keep the manual available for ready reference. If you have any questions or concerns, contact Grouser Products.

Maintenance

Due to the harsh environment many of our equipment operates in, the following tasks should be performed every 10 hours or less.

- Inspect all equipment before operation for existing or potential damages.
- Lubricate all joints with high quality grease.
- Inspect and tighten all bolts to torque specifications on page 3.
- Check replaceable cutting edge for wear ensuring there is enough material to prevent permanent damage to the blade.
- Make sure all non-rotating pins are secured properly.
- Check hydraulic cylinders and hoses for damage or leaks. For replacement parts, see hydraulic pages for your specific system.
- Check skid shoes for wear and replace if necessary. For adjustment, see page 6.
- Inspect all tilt-ways for aggressive wear. See page 6 for tilt plate adjustment.

Safety Precautions

A careful operator is the best operator. Most accidents can be avoided by observing certain precautions. To help prevent accidents, read and take the following precautions before operating this equipment. In addition to these precautions, please follow all safety and operational instructions of your tractor manufacturer.

The Dozer:

- 1. The Ag Pro Plus HD Dozer should be operated only by those who are responsible and instructed to do so.
- 2. Read the owner's manual carefully before using this equipment. Lack of operating knowledge can lead to accidents.
- 3. Keep the dozer maintained in reliable and satisfactory condition to ensure your safety.
- 4. Make sure the area is clear of people before moving any equipment.
- 5. Do not modify or permit anyone else to modify or alter the equipment and its components without first consulting Grouser Products.

Servicing the Dozer:

- 1. Read and follow all safety instructions provided by the tractor manufacturer.
- 2. Always use proper personal safety gear when performing maintenance on equipment.
- 3. Before servicing, relieve hydraulic pressure, stop engine and fully engage parking brake.
- 4. Escaping hydraulic fluid under pressure can penetrate skin causing serious injury. If fluid is injected into skin, obtain medical attention immediately.
 - DO NOT use your hand to check for leaks. Use a piece of cardboard or paper to search for leaks.
 - Stop the engine and relieve pressure before connecting or disconnecting lines.
 - Tighten all connections before starting the engine or pressurizing lines.

Storing the Dozer:

- 1. Thoroughly clean the dozer before storage. Use paint where necessary to prevent rust.
- 2. Check for worn or damaged parts. Install new parts as required.
- 3. Lubricate all pins and joints.

Torque Specifications

All bolts should be tightened to the specifications that are stated. If specifications are not stated, follow torque charts below.

	To	rque - D	ry (ft-lb	s)
	SAE G	rade 5	SAE G	rade 8
Size	UNC	UNF	UNC	UNF
5/16	17	19	24	27
3/8	30	35	45	50
7/16	50	55	70	80
1/2	75	85	110	120
9/16	110	120	150	170
5/8	150	170	210	240
3/4	260	300	380	420
7/8	430	470	600	670
1	640	720	910	1020

	Torque - Dry (ft-lbs)
Size	Grade 10.9
M18 x 2.50	284
M20 x 2.50	401
M22 x 2.50	547
M24 x 3.00	694

Unpacking Components

Unstrap and remove any components that are attached for shipping. If any components are missing, call Grouser.

Assembling Lift Components

Install undercarriage per the tractor specific mounting instructions. Some assembly of Lift system components is necessary. Follow the steps listed below. Refer to Page 5 for the correct hardware and orientation of parts.

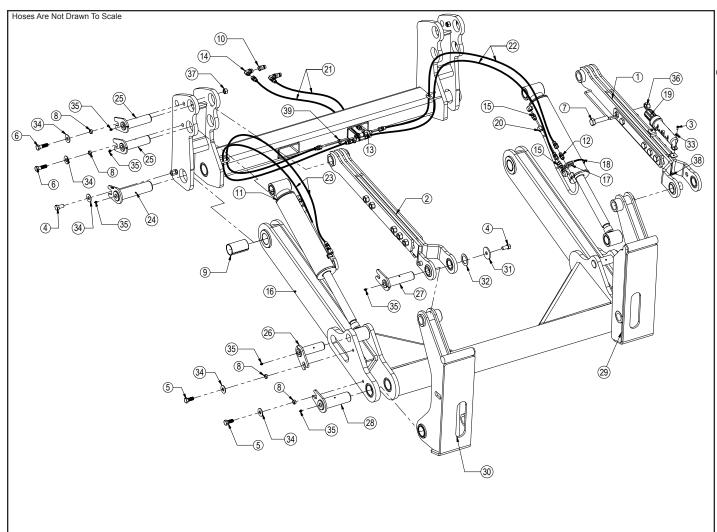
- 1. Remove all pins on each side of the undercarriage.
- 2. Position the lift frame between the two plates on both sides of the undercarriage.
- 3. Align the lift frame to the bottom holes of the undercarriage and attach with the proper pins and hardware.
- 4. Lift the end of the cylinders up and attach to the undercarriage with the proper pins and hardware.
- 5. Attach the top arms to the top of the undercarriage with the proper pins and hardware.
- 6. Attach the male quick attaches to the lift frame and top arms with the proper pins and hardware.
- 7. If the quick couplers and coupler mount are not already attached to the left top arm, attach the coupler mount to the top arm with 2 1/2" Carriage bolts and 2 1/2" Nuts. See Page 20 for proper orientation.
- 8. Take the lift hoses that are already attached to the bulkhead fittings on the undercarriage and attach them to the lift cylinders.

Note: For Step #9-15, refer to Page 20 for further information on hose routing and hose positions. The amount and location of the female couplers is determined by functions the blade is set up for.

- 9. Run the remaining hoses on the undercarriage to the top arm and attach a 90° fitting to all the hoses.
- 10. Install a female quick coupler onto each 90° fitting from the previous step.
- 11. Install each coupler into the designated hole on the coupler mount and hold them in place with the coupler retainer plate, 3/8" x 3/4" bolts and 3/8" flange nuts.
- 12. Take the long hoses and attach each one to a fitting at the center of the undercarriage.
- 13. Mark each hose clearly so that once the hoses are routed to the back of the tractor, it's easy to determine what cylinder base or rod end they are connected to.
- 14. Route the hoses thru the hose loops on the undercarriage.
- 15. Continue to route the hoses thru the tractor and plug into the rear remotes on tractor. Keep away from all moving parts.
- 16. If applicable, attach the male blade break away end of the wire harness to the coupler mount. Hold in place with a zip tie. Run the switch end of the wire harness up into the cab of the tractor.
- 17. Locate the keyed and fused power supply. Connect the red wire to power and the black to ground. Install provided switch into an open switch hole in the right overhead console or another convenient place in the tractor. Connect the wire harness to the switch.
- 18. Get the blade ready to hook up by removing the 3/4" pin (#19 on Page 7) so that the skid shoes can move freely. The blade will lean back further for easier connection onto the male quick attaches. Store the pin in the empty hole right behind the hole you just took the pin out of.
- 19. Pull the pin puller handle on the left side of the quick attach system towards the outside of the blade to open the quick attach system. Refer to Page #12-13 for further clarification on the quick attach system.
- 20. Drive the tractor forward slowly until the top edge of the male quick attach is under the top lip of the female quick attach already on the blade assembly.
- 21. Lift the male quick attaches up till the blade is off the ground and the female quick attaches are against the front of the male quick attaches.
- 22. Shut off machine and set the parking brake.
- 23. Move the pin puller handle on the left side of the blade assembly towards the center of the blade to lock the blade in place and use the latch to the lock the handle in place.
- 24. Plug the male couplers into the female couplers on the top arm. Refer to Page #20 for proper coupler locations for all functions. If applicable, plug the male blade break away end of the wire harness into the female blade break away end of the wire harness on the top arm.
- 25. Lock the Mushroom Skid Shoe Link back in place with the 3/4" pin you moved in Step #18 above.
- 26. To disconnect the blade, see Page 6.

Initial System Startup

Start the tractor and run the blade thru all the functions. If any function does not work properly, bleeding of the system may be required. If problem still persists, call Grouser Products.



Item #A for Claas Tractors.
Item #B for Versatile and Challenger Tractors and Item #C for Steiger, New Holland, Claas and JD 9R Tractors.

Item Oty Part No. Description

Item No.	Qty.	Part No.	Description
1	1	11-19150-L	HD Top Arm - Left
2	1	11-19150-R	HD Top Arm - Right
3	2	16-20002	1/4" x 3/4" Hex Bolt Gr 5 NC
4	4	16-20216	3/4" x 1-1/2" Hex Bolt Gr 5 NC
5	4	16-20217	3/4" x 1-3/4" Hex Bolt Gr 5 NC
6	4	16-20220	3/4" x 2-1/2" Hex Bolt Gr 5 NC
7	10	16-20566	1" x 4" Hex Bolt Gr 8 NC
8	8	19-13515	3/4" ID - Non Rotating Pin Spacer Bushing
9	2	19-13525	2.75 x 2.50 x 4.75 Spring Bushing
10	2	25-34342	Tappet Quick Coupler Male
11	2	26-34751	5 x 18 Cylinder Tube Ends
12	2	31-11699-10-10	JIC Union (2403-10-10)
13	2	31-34031	Bulkhead Run Tee JIC (2704-10-10-10)
14	2	31-34052	Straight Thread Elbow 90° JIC x O-Ring (6801-10-10)
14A	2	31-34152	Straight Thread Elbow 45° JIC x O-Ring (6802-10-10)
15	4	31-6400-10-08	Straight JIC x O-Ring (6400-10-8)
16	1	32-19120	Ag Pro Plus HD - Lift Frame
17	2	34-12932	Cylinder Saddle (ZR518)
18	2	34-16578	Hose Clamp
19	1	34-14961	Manual Canister
20	2	35-18240	Ag Pro Plus - Steel Line (Lift Cylinder)

14	1	1	
Item No.	Qty.	Part No.	Description
21B	2	35-30963	318" (26.5') x 5/8" -10JIC/-10JIC Hose
21C	2	35-30976	293" (24.42") x 5/8" -10JIC/-10JIC Hose w/165" Cordura
22	2	35-31928	57" x 5/8" -10JIC/-10JIC Hose W/Cordura
23	2	35-31934	75" x 5/8" -10JIC/-10JIC Hose W/Cordura
24	2	43-14725	AG Pin (Lift Frame / UC)
25	4	43-18120	Ag Pro + UC Top Pin (2" x 7.13")
26	2	43-18175	Ag Pro + Lift Cyl Pin (2" x 6.38")
27	2	43-18127	Ag Pro + Top Arm/QA Pin (2" x 7.5")
28	2	43-18635	Ag Pro + QA Pin (2.5" x 7.50")
29	1	45-18130-L	Ag Pro + Series Male QA - Left
30	1	45-18130-R	Ag Pro + Series Male QA - Right
31	2	57-1530	3" OD x .75" ID x .25" Flat Washer
32	2	57-1811	2" Narrow Rim Washer
33	2	57-20740	1/4" Flat Washer
34	10	57-20747	3/4" Flat Washer
35	12	58-9369	Grease Zerk 1/8" NPT Straight
36	10	70-20599	1" Hex Nut Gr 8 NC
37	2	70-20607	3/4" Hex Center Lock Nut Gr 2 NC
38	2	70-20610	1/4" Nyloc Hex Nut NC
39	2	70-20808	7/8" Hex Jam Nut NF

Connecting and Disconnecting the Blade

To connect the blade follow Steps #18-25 on Page 4.

To disconnect the blade, set the blade on the ground, unhook all of the couplers on the top arm and pull the 3/4" pin (Part #19 on Page 7) from the mushroom skid shoe link (#34 on Page 7) and store the pin in the empty hole on blade side of the skid shoe mount. The skid shoe link can now rotate freely. This will allow the blade to lean back further for easy disconnection and reconnection later without affecting your skid shoe height for dozing. Unlock the quick attach system with the pin pulling handle. Slowly lower the lift system and quick attaches from the blade to disconnect the blade and back away from the blade.

Skid Shoe and Tilt Plate Adjustment

Skid Shoe Adjustment:

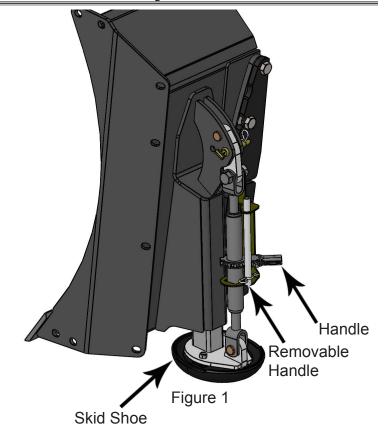
- 1. Remove the handle from the ratchet keeper by pulling the hitch clip pin and insert into the handle on the ratchet jack.
- 2. Loosen the locking nut on the ratchet jack.
- 3. Hold the body of the ratchet jack and rotate the ratchet jack handle to raise or lower the skid shoes.
- 4. If the skid shoe is not moving in the proper direction, move the forward/reverse lever on the handle (see Figure 2). Rotate the ratchet jack handle again to move the skid shoe in the direction needed.
- 5. After skid shoe is adjusted, rotate the ratchet jack handle until it rests up against the ratchet keeper. Return the removable handle to the ratchet keeper ensuring that the ratchet jack handle is captured by the removable handle and the ratchet keeper. Secure the handle to the ratchet keeper with a hitch clip pin.
- 6. Tighten the locking nut against the ratchet jack body to keep it from moving.
- When skid shoes are worn, replace with new skid shoes.

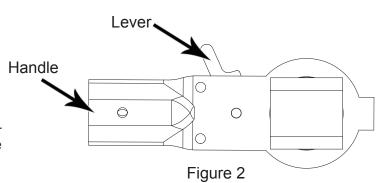
Tilt Plate Adjustment:

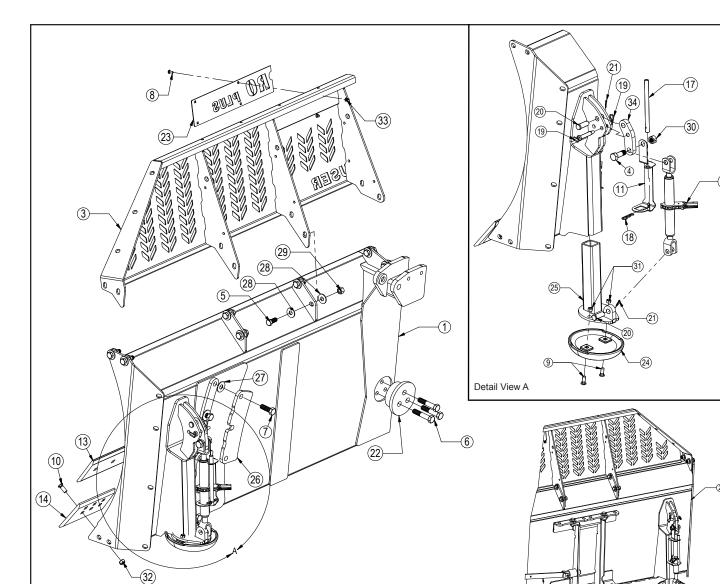
1. Remove bolts and tilt plates.

Note: Don't remove all of the bolts at the same time.

- 2. Add or remove washers as needed to adjust tiltway clearance to have 1/16" - 1/8" of clearance in direction 'B' shown in Figure 2.
- 3. Once the tilt-way clearance is set, tighten bolts to 640 ft-lbs.







* Parts Not Shown Item #A for Custom Name Plate and Item #B for AG Pro Plus Name Plate

		Blade Length	14'	16'	18'
Item No.	Part No.	Description	Qty.	Qty.	Qty.
1	15-19110-XX	AG Pro HD Blade XX' - Slant Top	1	1	1
2	15-18475-XX	AG Pro NANT Blade XX' - Slant Top	1	1	1
3	15-18520-XX	12' x 24" Bolt on Top Extension	1	1	1
4	16-18945	1" x 3" Hex Bolt Gr 5 NC - Short Thread	2	2	2
5	16-20538	7/8" x 2" Hex Bolt Gr 8 NC	14	18	18
6	16-20568	1" x 5" Hex Bolt Gr 8 NC	3	3	3
7	16-20562	1" x 3" Hex Bolt Gr 8 NC	12	12	12
8	16-21064	3/8" x 1" Carriage Bolt Gr 5 NC	8	8	8
9	16-21666	5/8" x 1-3/4" Plow Bolt Gr 5 NC	4	4	4
10	16-21752	3/4" x 2-1/2" Plow Bolt Gr 8 NC	36	40	44
11	18-18498-L	Ratchet Keeper - Left	1	1	1
12*	18-18498-R	Ratchet Keeper - Right	1	1	1
13	29-11118-6	6'- 3/4" x 8" Double Bevel Cutting Edge	2	-	-
13	29-11118-7	7'- 3/4" x 8" Double Bevel Cutting Edge	-	2	-
13	29-11118-8	8'- 3/4" x 8" Double Bevel Cutting Edge	-	-	2
14	29-19116-L	3/8" x 8" HD Dozer End Bit - Left	1	1	1
15*	29-19116-R	3/8" x 8" HD Dozer End Bit - Right	1	1	1
16	34-17565	Ratchet Jack	2	2	2
17	34-17567	Ratchet Jack - Handle	2	2	2

	Ref Qui	er to Pages 12-13 for ck Attach System			
		Blade Length	14'	16'	18'
Item No.	Part No.	Description	Qty.	Qty.	Qty.
18	43-7767	Hitch Clip Pin	2	2	2
19	43-15712	3/4" x 3-1/4" Safety Hitch Pin w/ Clip Pin	2	2	2
20	43-18463	1" x 2.75" Pin	4	4	4
21	43-18943	3/16" x 1-1/2" Cotter Pin	4	4	4
22	52-12380	Center Tilt Way Cover	1	1	1
23A	44-14830	Custom Name Plate	1	1	1
23B	44-18285	Ag Pro Plus Name Plate	1	1	1
24	50-15458	12" Round Mushroom Skid Shoe	2	2	2
25	50-18470	Mushroom Skid Shoe Mount	2	2	2
26	52-18299	Tilt Plate	4	4	4
27	57-20749	1" Flat Washer	12	12	12
28	57-20818	7/8" Flat Washer Heavy Duty Gr. 8 (USS)	28	36	36
29	70-20598	7/8" Hex Nut Gr 8 NC	14	18	18
30	70-18999	1" Hex Center Lock Nut Gr 2 NC - YZ	2	2	2
31	70-20646	5/8" Hex Top Lock Nut Gr 5 NC	4	4	4
32	70-20647	3/4" Hex Top Lock Nut Gr 5 NC	36	40	44
33	70-20622	3/8" Flange Nut	8	8	8
34	75-18479	Mushroom Skid Shoe Link	2	2	2

Hydraulic Instructions

Prior to operating the blade, bleed all air out of the hydraulic system. Start with the furthest location away from the remote until all air is out.

Hydraulic Angle System Operating Instructions

If your Grouser blade was purchased with the Hydraulic Angle Option, you will have the ability to angle the blade 30 degrees left or right. To achieve these angles, the two cylinders are designed to operate independently of each other through an electric diverter valve. To angle the blade to the left, actuate the tractor hydraulic control lever in the cab with the diveter valve un-powered. To angle the blade to the right, apply power to the diverter valve and then actuate the tractor hydraulic control lever.

2-Lever Angle System Operating Instructions

If your Grouser blade was purchased with the 2-Lever Hydraulic Angle Option, you will have the ability to angle the blade 30 degrees left or right. To achieve these angles, the two cylinders are designed to operate independently of each other with the use of 2 tractor hydraulic control levers and a safety relief valve. To angle the blade to the left or right, actuate the tractor hydraulic control lever corresponding to the left or right cylinder.

The safety relief valve allows the cylinder to retract if its internal pressure becomes excessive. With this safety feature in place, when either cylinder reaches the end of its stroke, the safety relief valve will reroute pressure to the opposite cylinder causing it to extend. If this occurs, refer to the Relief Valve Instructions below for possible adjustments. Only one cylinder should be extended when angled dozing.

Relief Valve Instructions

Set the safety relief valve at a higher pressure than tractor: To increase the pressure of the relief valve, install a 0-5,000 psi pressure gauge into the base end of right angle cylinder (see page 26). Loosen the jam nut on the safety valve and tighten the Allen screw 1/2 turn. Next, extend the right side cylinder out until the safety valve activates, while the safety valve is in function, record the pressure reading on the gauge. Continue to tighten the Allen screw in 1/2 turn increments and record the pressure until a high enough relief setting is obtained. **Do not exceed the 3,000-psi operating pressure of the cylinders**. Tighten the jam nut and remove the gauge. Follow the same steps for the left side cylinder.

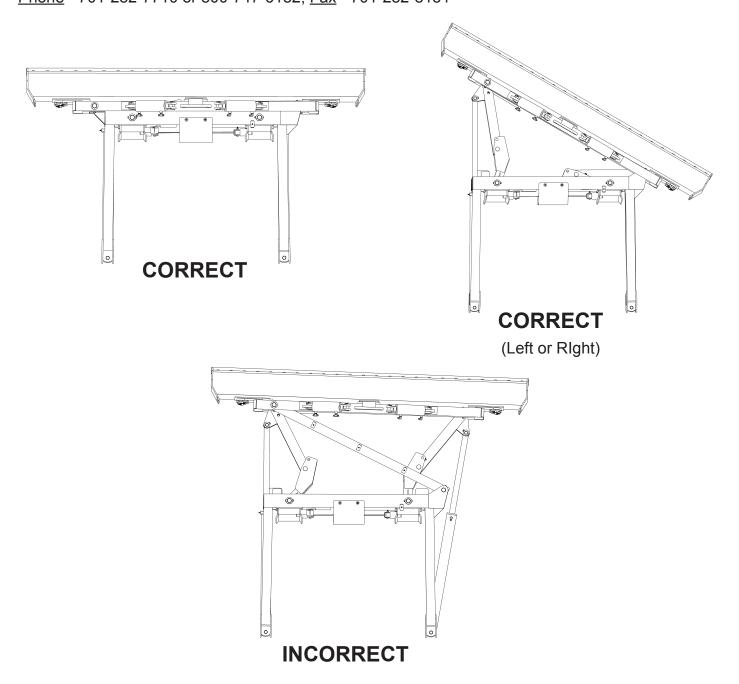
Automatic lever release: In certain newer model tractors, the hydraulic control lever will automatically release and instantly stop oil flow once the end of the stroke is reached.

(Continued on next page)

CAUTION: Do not bypass the safety relief valve and plumb each cylinder to separate valves on the tractor.

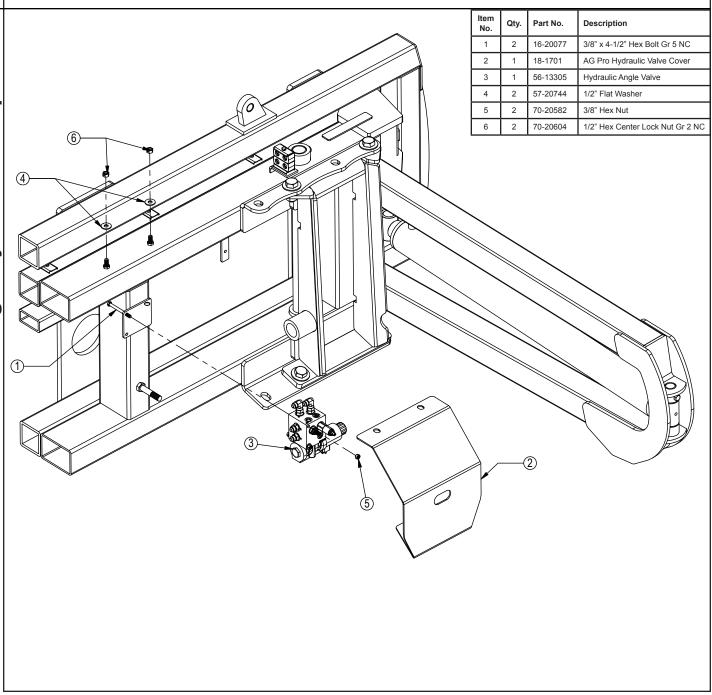
To ensure proper use and life of equipment, it is recommended to have both cylinders closed for straight ahead dozing and only one cylinder partially or fully extended for angled dozing as shown in the diagrams below. **If the angle system is not used correctly, frame damage may occur.** Some damaged frames can be repaired, please contact Grouser Products for repair instructions if needed.

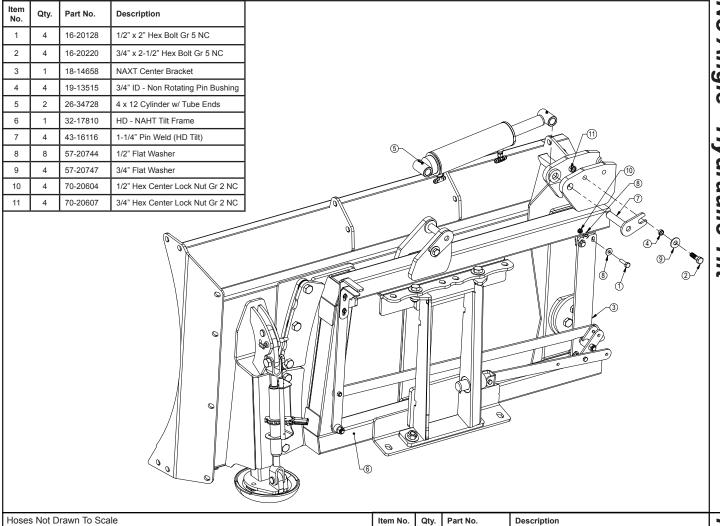
Please contact Grouser Products with any questions by: <a href="https://phone.ncb/?hon

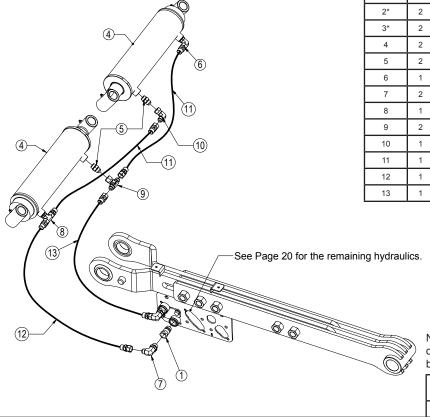


Angle / Tilt Function Abbreviation Key

HAHT	Hydraulic Angle - Hydraulic Tilt	6-Way
HANT	Hydraulic Angle - No Tilt	4-Way
NAHT	No Angle - Hydraulic Tilt	4-Way
NANT	No Angle - No Tilt	2-Way





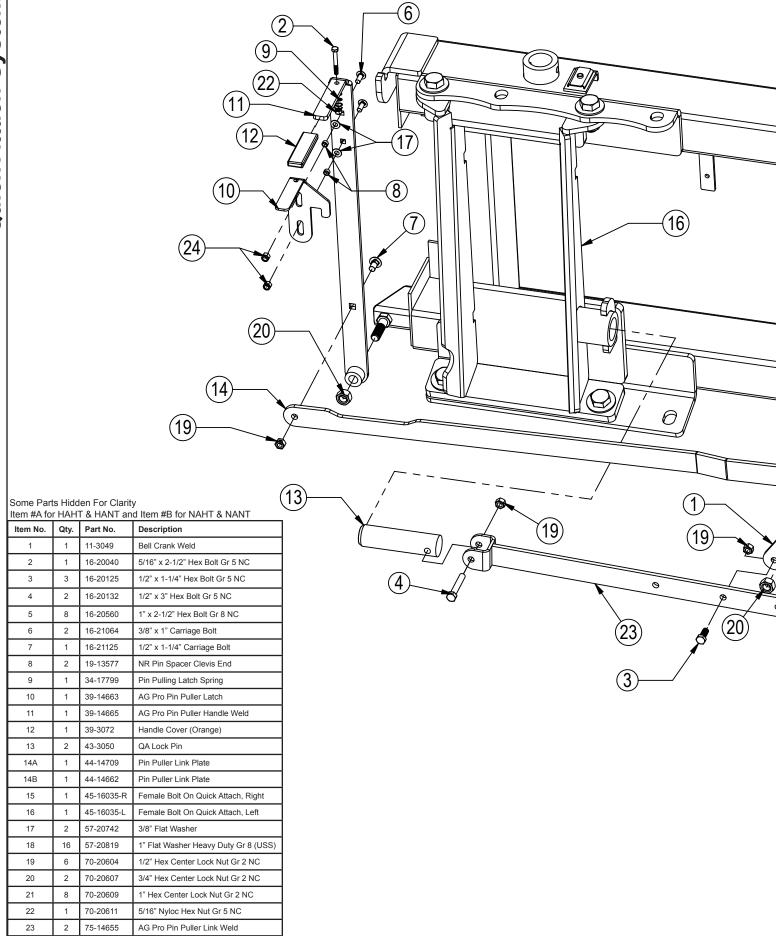


Item No.	Qty.	Part No.	Description
1	2	25-34342	Tappet Quick Coupler Male
2*	2	25-3453	Pioneer Dust Cap Tilt (Green)
3*	2	25-3454	Pioneer Dust Plug Tilt (Green)
4	2	26-34728	4 x 12 Cylinder W/ Cast Clevis Ends
5	2	31-34040	Straight JIC x O-Ring (6400-08-08)
6	1	31-34050	Straight Thread Elbow 90° JIC x O-Ring (6801-8-8)
7	2	31-34051	Straight Thread Elbow 90° JIC x O-Ring (6801-8-10)
8	1	31-34060	Branch Tee JIC x O-Ring (6803-8-8-8)
9	2	35-30124	45" x 1/2" -8JIC/-8JIC Hose
10	1	31-34080	Swivel Nut Branch Tee JIC (6600-8-8-8)
11	1	31-34100	Swivel Nut Elbow 90° JIC (6500-8-8)
12	1	35-31123	42" x 1/2" -8JIC/-8JIC Hose w/ Cordura
13	1	35-12633-0520	52" x 1/2" -8JIC/-8JIC Hose w/ Cordura
			* Parte Not Shown

^{*} Parts Not Shown

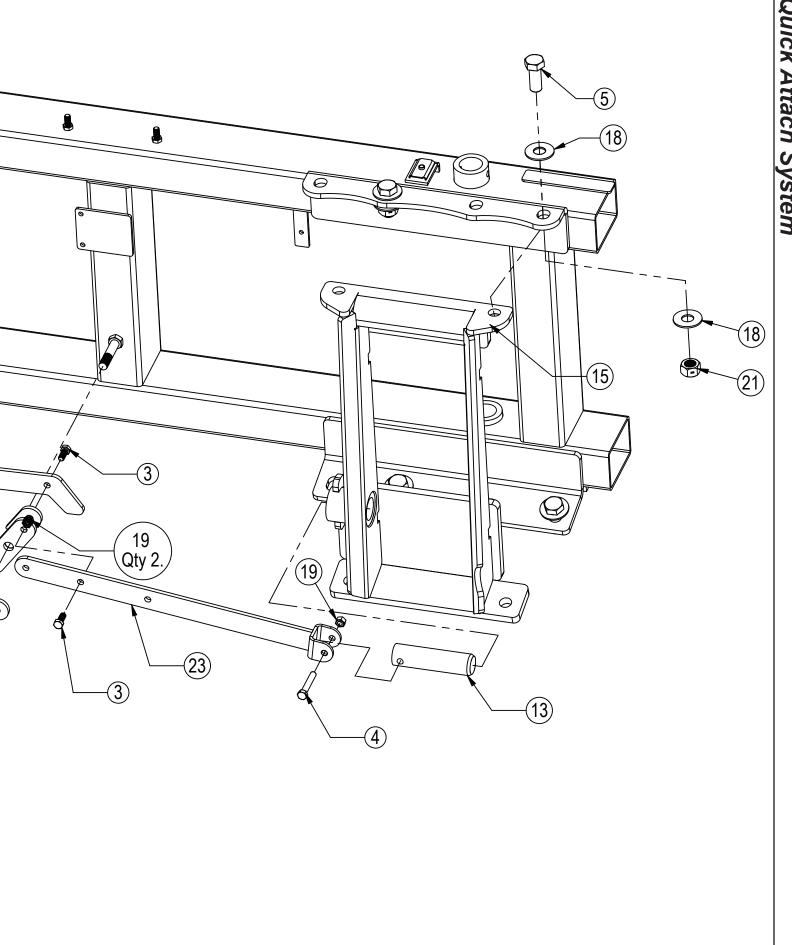
NOTE: When ordering cylinder seal kits, the part number on the cylinder is needed. The number is stamped on the base end of the cylinder opposite of the hydraulic ports.

No. On Cylinder	Part No.	Description
26-34728	49-12272	Seal Kit 4" Bore x 2" Rod (647204) Nitrided Rod

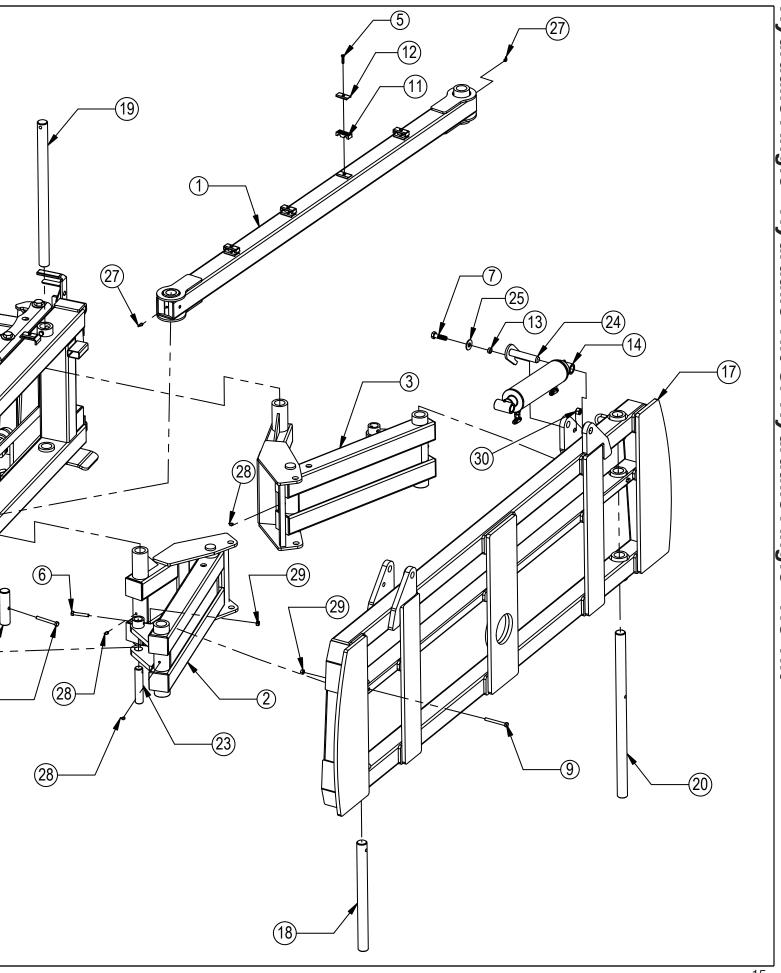


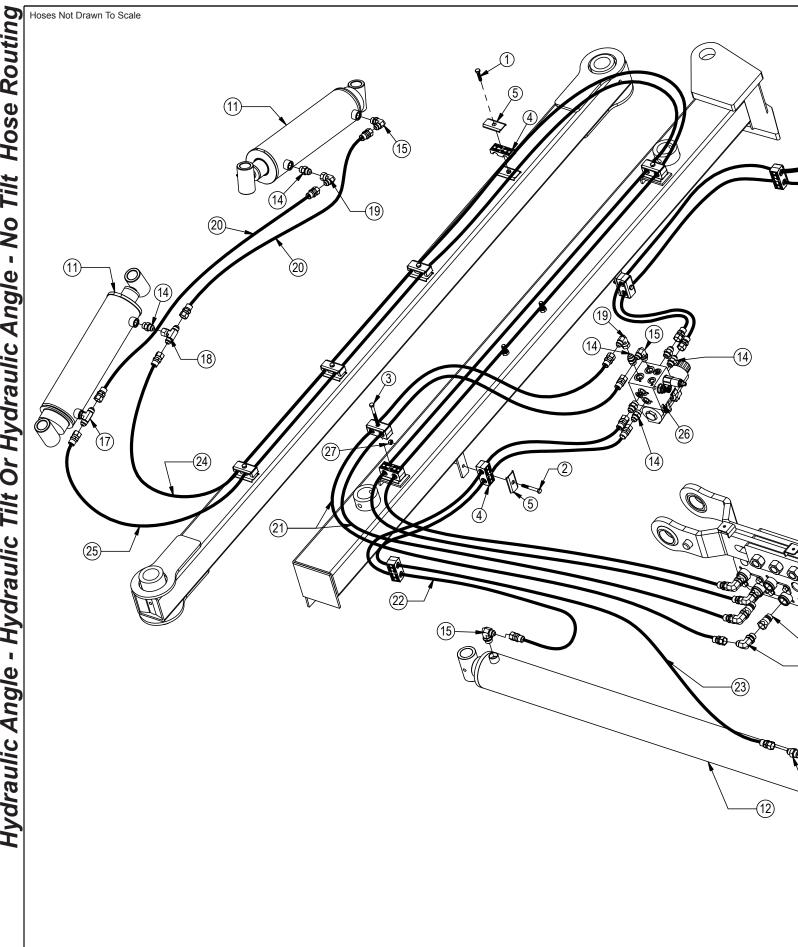
70-20622

3/8" Flange Nut



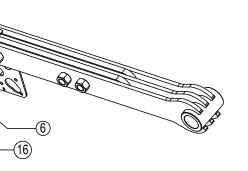
Temp No. Oty. Part No. Description	billiter Arm wm Right wm Left EBar 1-1/2" Hex Bolt Gr 5 NC 1-1/2" Hex Bolt Gr 8 NC 1-1/2" Hex Bolt Gr 8 NC 1-1/2" Hex Bolt Gr 8 NC 10/2" Hex Bolt Gr 9 NC 10/	1 1 11-3082 Angle Arm Right 1 1 11-3082 Angle Arm Left 1 1 11-3082 Angle Arm Left 1 1 11-3093 Angle Arm Left 1 1 11-3093 Angle Arm Left 1 1 14-3086 Non Tit Barr 1 4 16-20038 5/16" x 1-12" Hex Bolt Gr 5 NC 1 4 16-20038 5/16" x 1-12" Hex Bolt Gr 5 NC 1 4 16-20020 34" x 2-12" Hex Bolt Gr 5 NC 1 4 16-20021 34" x 2-12" Hex Bolt Gr 8 NC 1 2 16-20664 1" x 3-12" Hex Bolt Gr 8 NC 0 2 16-20664 1" x 3-12" Hex Bolt Gr 8 NC 1 2 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 34" NR Pin Spacer 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13516 34" NR Pin Spacer 4 2 2 8-34728 4 x 12 Cylinder Wil Tube Ends 5 2 26-34728 4 x 12-5 Cylinder Wil Tube Ends 6 1 32-18900 Angle Frame 7 1 32-18266 Hi Till Frame 8 1 43-8130 1-15/16" x 3-14" Pin 0 1 1 43-8133 1-15/16" x 3-14" Pin 0 1 1 43-8133 1-15/16" x 3-12" Pin 1 1 1 43-8133 1-15/16" x 3-12" Pin 1 1 1 43-8133 1-15/16" x 3-12" Pin	No. No. No. Park No. Description	1 11-13-082 Angle Arm Right 1 11-13-082 Angle Arm Right 1 11-13-082 Angle Arm Left 1 11-3-093 Angle Arm Left 1 11-3-093 Angle Arm Left 1 11-3-093 Short **1-12" Hex Bolt Gr 5 NC 1 4 16-20036 Shrife **x 1-12" Hex Bolt Gr 5 NC 1 4 16-20032 Shrife **x 1-12" Hex Bolt Gr 5 NC 1 4 16-20020 Shrife **x 1-12" Hex Bolt Gr 6 NC 1 4 16-20021 Shrife **x 2-1-12" Hex Bolt Gr 8 NC 1 2 16-20-24 172" x 3-1-12" Hex Bolt Gr 8 NC 1 3 18-20-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 2 16-20-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 2 16-20-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 2 2 16-20-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 2 2 18-30-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 2 2 18-30-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 3 18-20-24" 172" x 3-1-12" Hex Bolt Gr 8 NC 1 4 18-30-75 Hose Hold Down Clamp Plate 3 4 19-13-15-15 Shrife **x 3-1-12" Hex Bolt Gr 8 NC 1 1 32-18-20-34" 4 x 43-5 Cylinder Tube Ends, Top Port 3 1 1 32-18-20-8 Hol Till Frame 3 2 2 43-8-131 1-15-16" x 3-1-12" Pin 1 1 32-18-20-5 Hol Till Frame 3 2 2 43-8-131 1-15-16" x 3-1-12" Pin 1 1 43-8-133 1-15-16" x 3-1-12" Pin 1 1 1 1 4	No.	1	1 11-12937 HD Stabilizer Arm 1 11-10902 Angle Arm Right 1 11-9039 Angle Arm Left 1 14-9396 Non Titt Bar 1 14-9396 Non Titt Bar 1 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 1 16-20424 1/2" x 3" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 19-30515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 1 32-18900 Angle Frame 1 32-18900 Angle Frame 1 1 32-18900 Angle Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 1 1 43-8133 1-15/16" x 23-1/4" Pin 1 1 43-8133 1-15/16" x 7-1/6" Stabilizer Arm Pin	1 11-12387 HD Stabilizer Arm 1 11-9039 Angle Arm Left 1 11-9039 Angle Arm Left 1 11-9039 Angle Arm Left 1 14-9366 Non Tilt Bar 4 16-20036 Srife' x 1-1/2' Hex Bolt Gr 5 NC 4 16-20132 1/2' x 3" Hex Bolt Gr 5 NC 4 16-20220 3"4" x 2-1/2" Hex Bolt Gr 6 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 6 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 6 NC 2 16-20540 1"x 3-1/2" Hex Bolt Gr 6 NC 2 16-20540 1"x 3-1/2" Hex Bolt Gr 6 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 4 19-13515 3/4" NR Pin Spacer 2 2 26-34725 4 x 43.5 Cylinder Turbe Ends, Top Port 1 32-18260 HD Tilt Frame 1 32-18266 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 1 43-8131 1-15/16" x 31-1/2" Pin 1 43-8133 1-15/16" x 31-1/2" Pin
2 1 1 11-8082 Angle Arm Right 3 1 1 11-9039 Angle Arm Left 4 1 1 14-9366 Nor Til Bar 5 4 16-20132 172 x 31-Hax Bolt Gr 5 NC 6 4 1 16-20132 172 x 31-Hax Bolt Gr 5 NC 7 4 1 16-20122 34* x 2-1/2* Hex Bolt Gr 5 NC 9 3 1 6-20427 1/2* x 3-1/2* Hex Bolt Gr 8 NC 9 3 1 6-20427 1/2* x 4-1/2* Hex Bolt Gr 8 NC 10 2 1 16-2054 1 1/2* x 3-1/2* Hex Bolt Gr 8 NC 11 2 1 6-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 13 4 1 19-13515 34* NX PIN Spoore 14 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 16 1 32-18000 Angle Frame 17 1 32-18000 Angle Frame 18 1 4 43-8133 1-1516* x 31* Pin 19 2 4 43-8131 1-1516* x 31* Pin 19 2 4 43-8131 1-1516* x 31* Pin 20 1 1 43-8133 1-1516* x 31* Pin 20 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 2 1 1 43-8133 1-1516* x 35* 1/2* Pin 21 2 1 43-8133 1-1516* x 35* 1/2* Pin	um Right vm Left le Bar 1-1/2" Hex Bolt Gr 5 NC F Hex Bolt Gr 5 NC F Hex Bolt Gr 5 NC Litz Hex Bolt Gr 8 NC Li	1 1 11-8082 Angle Arm Right 1 1 11-9039 Angle Arm Left 1 1 11-9039 Angle Arm Left 1 1 14-9366 Non Titt Bair 1 1 14-9366 Non Titt Bair 1 4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 1 4 16-20032 1/2" x 3" Hex Bolt Gr 5 NC 2 4 16" 20220 3" x 2" x 3-1/2" Hex Bolt Gr 8 NC 3 1 6-20427 10" x 3-1/2" Hex Bolt Gr 8 NC 1 2 16-20424 17" x 3-1/2" Hex Bolt Gr 8 NC 1 3 16-20427 10" x 3-1/2" Hex Bolt Gr 8 NC 1 2 16-20584 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 2 18-3074 Hese Hold Down Clamp Plate 3 4 19-3515 Hose Hold Down Clamp Plate 3 4 19-3515 Hose Hold Down Clamp Plate 3 4 19-3515 Hose Hold Down Clamp Plate 3 1 4 11-13615 34" NR Pin Spacer 4 2 2 26-34728 4 x 12 Cylinder With Ends, Top Port 6 1 1 2 2 18-3013 1 1-15/16" x 3-1/2" Pin 1 1 1 43-8133 1 1 1-15/16" x 3-1/2" Pin 1 1 1 43-8133 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 11-8082 Angle Arm Right 3 1 11-9039 Angle Arm Left 4 1 1 14-9366 Non Till Bar 5 4 16-20036 5fr/6* x +1/2* Hex Bolt Gr 5 NC 6 4 16-20032 1/2* x 3-1/2* Hex Bolt Gr 5 NC 7 4 16-20220 3/4* x 2-1/2* Hex Bolt Gr 8 NC 9 3 16-20427 1/2* x 4-1/2* Hex Bolt Gr 8 NC 10 2 16-20542 1/2* x 4-1/2* Hex Bolt Gr 8 NC 11 2 18-9374 Hose Holt Down Clamp 11 2 4 18-9375 3/4* NR Pin Spacer 12 4 19-13515 3/4* NR Pin Spacer 13 4 19-13515 3/4* NR Pin Spacer 14 2 28-34726 4 x 4-32 Cylinder Wit be Ends 15 1 3 2-18265 HD Till Frame 17 1 3 2-18265 HD Till Frame 17 1 3 3-18265 HD Till Frame 18 1 1 43-8130 1-15/16* x 23-14* Pin 19 2 4 3-8131 1-15/16* x 23-14* Pin 19 2 1 3-38130 1-15/16* x 23-14* Pin 21 1 43-8133 1-15/16* x 3-1/2* Pin 21 1 43-8133 1-15/16* x 3-1/2* Pin 21 1 43-8133 1-15/16* x 3-1/2* Pin 21 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	1 1 11-8082 Angle Arm Right 1 1 11-9039 Angle Arm Left 1 1 11-9039 Angle Arm Left 1 1 14-9366 Non Titl Bair 1 1 14-9366 Non Titl Bair 1 1 14-9366 Non Titl Bair 1 1 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 1 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 2 1 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 1 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 1 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp Plate 3 4 18-3073 Hose Hold Down Clamp Plate 3 4 18-3073 Hose Hold Down Clamp Plate 3 4 19-3515 34" NR Pin Spacer 4 2 2 26-34728 4 x 12 Cylinder Wi Tube Ends 3 2 2 26-34728 4 x 12 Cylinder Wi Tube Ends 5 2 2 26-34728 4 x 13 5 Cylinder Tube Ends Top Port 5 1 32-18265 HD Titl Frame 7 1 32-18265 HD Titl Frame 8 1 1 43-8130 1-15/16" x 23-1/2" Pin 1 1 43-8133 1-15/16" x 33-1/2" Pin 1 1 43-8133 1-15/16" x 33-1/2" Pin 1 1 43-8133 1-15/16" x 33-1/2" Pin 1 1 1 43-8133 1-15/16" x 33-1/2" Pin	2 1 1 11-8082 Angle Arm Right 3 1 11-9039 Angle Arm Left 4 1 1 14-9086 Non Tit Bar 5 4 16-20038 5/16' x 1-1/2' Hex Bolt Gr 5 NC 6 4 16-20038 5/16' x 1-1/2' Hex Bolt Gr 5 NC 7 4 1 60-2022 3/4'' x 2-1/2' Hex Bolt Gr 8 NC 8 2 16-20424 1/2'' x 3-1/2' Hex Bolt Gr 8 NC 10 2 16-20564 1'' x 3-1/2' Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13315 3/4'' NR Pin Spacer 14 2 2 26-34728 4 x 12 Cylinder Wi Tube Ends 15 2 2 20-34728 4 x 4.35 Cylinder Tibe Ends, Top Port 16 1 3 21-8000 Angle Frame 18 1 4 38-8130 1-15/16'' x 3-1/2' Pin 19 2 4 38-8131 1-15/16'' x 3-1/2' Pin 19 2 4 38-8131 1-15/16'' x 3-1/2' Pin 19 3 1 43-8133 1-15/16'' x 3-1/2' Pin 19 2 4 3-8133 1-15/16'' x 3-1/2' Pin 19 3 2-100 1 43-8133 1-15/16'' x 3-1/2' Pin 19 3 3-1826 N HD Till Frame 18 1 4 3-8133 1-15/16'' x 7-1/8' Stabilizer Arm Pin	1 11-8082 Angle Arm Right 1 11-9039 Angle Arm Left 1 11-9039 Angle Arm Left 1 11-9039 Angle Arm Left 1 11-9039 Short Titl Bar 1 16-20038 Sh16" x 1-12" hex Boll Gr 5 NC 4 16-20038 Sh16" x 1-12" hex Boll Gr 5 NC 4 16-20020 34" x 2-12" hex Boll Gr 5 NC 2 16-20424 1/2" x 3-12" hex Boll Gr 5 NC 2 16-20424 1/2" x 3-12" hex Boll Gr 8 NC 2 16-20564 1" x 3-12" hex Boll Gr 8 NC 2 16-20564 1" x 3-12" hex Boll Gr 8 NC 2 16-20574 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 4 19-13515 34" NR Pin Spacer 2 26-34728 4 x 12 Cylinder Wi Tube Ends 2 26-34728 4 x 12 Cylinder Wi Tube Ends 1 32-18000 Angle Frame 1 32-18000 Angle Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 55-1/2" Pin	1 11-8082 Angle Arm Right 1 11-9099 Angle Arm Left 1 114-9366 Non Tilt Bar 1 14-9366 Non Tilt Bar 4 16-20036 5/16" x-1-12" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 8 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 4 19-13515 3/4" NR PIN Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends. 1 32-18265 HD Tilt Frame 1 32-18266 HD Tilt Frame 1 1 32-18266 HD Tilt Frame 1 1 43-8130 1-15/16" x 32-1/2" Pin 1 1 43-8130 1-15/16" x 37-1/2" Pin 1 1 43-8130 1-15/16" x 37-1/2" Pin 1 1 43-8133 1-15/16" x 37-1/2" Pin 1 1 43-8133 1-15/16" x 37-1/2" Pin	1 11-8082 Angle Arm Right 1 11-9039 Angle Arm Left 1 11-9039 Angle Arm Left 4 16-2036 Non Till Bar 4 16-20132 1/2" x3 *Hex Bolt Gr 5 NC 4 16-20132 1/2" x3 *Hex Bolt Gr 5 NC 2 16-20424 1/2" x3-1/2" Hex Bolt Gr 5 NC 3 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20544 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20544 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20544 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 18-30/74 Hose Hold Down Clamp 4 18-30/75 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34725 4 x 43.5 Cylinder Tube Ends 2 2 26-34725 4 x 43.5 Cylinder Wi Tube Ends 1 32-18265 HD Tilt Frame 1 32-18300 Angle Frame 1 32-18301 1-15/16" x 35-1/2" Pin 1 43-8130 1-15/16" x 35-1/2" Pin
3 1 1 11-9039 Angle Arm Left 4 1 1 14-9396 Non Till Bar 5 4 16-20030 5116" x 1-12" Hex Bolt Gr 5 NC 6 4 16-20132 1/2" x 3* Hex Bolt Gr 5 NC 7 4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 10 2 16-20524 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 14 2 28-34728 4 x 12 Cylinder W Tube Ends 15 2 29-34728 4 x 12 Cylinder W Tube Ends 16 1 32-18205 HD Till Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 4 33-8131 1-15/16" x 33-1/2" Pin 20 1 1 43-8133 1-15/16" x 31-1/2" Pin 20 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	With Left It Bar 1-1/2' Hex Bolt Gr 5 NC 1-1/2' Hex Bolt Gr 5 NC 1-1/2' Hex Bolt Gr 5 NC 1-1/2' Hex Bolt Gr 6 NC 1-1/2' Hex Bolt Gr 8 NC 1/2' Hex Bolt Gr	1	3 1 1 11-8039 Angle Arm Left 4 1 1 14-9368 Non Till Bar 5 4 16-20036 516" x 1-1/2" Hex Bolt Gr 5 NC 6 4 16-20132 1/2" x 3* Hex Bolt Gr 5 NC 7 4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 6 NC 9 3 16-20424 1/2" x 3-1/2" Hex Bolt Gr 6 NC 10 2 16-20564 1* x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Nose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-33515 34" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 28-34728 4 x 12 Cylinder W/ Tube Ends 16 1 32-18265 HD Till Frame 17 1 32-18265 HD Till Frame 18 1 1 43-8133 1-15/16" x 23-1/4" Pin 19 2 1 43-8133 1-15/16" x 3-1/2" Pin 21 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	1 1 11-9039 Angle Arm Left 1 1 14-9368 Non Tit Bar 1 4 16-20032 5116" x 1-172" Hex Bolt Gr 5 NC 1 4 16-20132 112" x 3" Hex Bolt Gr 5 NC 1 4 16-20220 344" x 2-172" Hex Bolt Gr 5 NC 1 2 16-20424 12" x 3-172" Hex Bolt Gr 8 NC 1 2 16-20564 11" x 3-172" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 4 18-3075 Hose Hold Down Clamp 2 4 4 18-3075 Hose Hold Down Clamp 3 4 19-13515 34" NR Pin Spacer 4 2 28-34728 4 x 12 Cylinder W/ Tube Ends 5 2 28-34728 4 x 12 Cylinder Tube Ends, Top Port 5 1 3 21-8900 Angle Frame 7 1 3 21-8900 Angle Frame 8 1 43-8130 1-1516" x 23-14" Pin 9 2 4 43-8131 1-1516" x 31" Pin 9 1 1 43-8133 1-1516" x 31" Pin	3 1 1 11-9039 Angle Arm Left 4 1 14-9386 Non Titl Bar 5 4 16-20030 516" x 1-172" Hex Bolt Gr 5 NC 6 4 16-20032 172" x 3" Hex Bolt Gr 5 NC 7 4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 8 2 2 16-20424 172" x 3-1/2" Hex Bolt Gr 8 NC 9 3 3 16-20427 172" x 3-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 11 2 4 18-3075 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 14 2 2 28-34728 4 x 12 Cylinder W/ Tube Ends 15 2 28-34728 4 x 43.5 Cylinder W/ Tube Ends 16 1 32-18900 Angle Frame 17 1 1 1 32-12565 HD Till Frame 18 1 1 43-8133 1-1516" x 33-1/2" Pin 19 2 43-8131 1-1516" x 35-1/2" Pin 20 1 1 43-8133 1-1516" x 35-1/2" Pin 21 1 43-8133 1-1516" x 35-1/2" Pin 22 1 1 43-8133 1-1516" x 7-1/8" Stabilizer Arm Pin	1 11-9039 Angle Arm Left 1 14-9386 Non Till Bar 4 16-20132 1/2* x3 1/2* Hex Bolt Gr 5 NC 4 16-20132 1/2* x3 1/2* Hex Bolt Gr 5 NC 4 16-20220 3/4* x 2-1/2* Hex Bolt Gr 5 NC 2 16-20424 1/2* x 4-1/2* Hex Bolt Gr 8 NC 3 16-20247 1/2* x 4-1/2* Hex Bolt Gr 8 NC 2 16-20547 1/2* x 4-1/2* Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 18-3075 Hose Hold Down Clamp Plate 2 2 26-34728 4 x 12 Cylinder WI Tube Ends 2 2 26-34728 4 x 12 Cylinder WI Tube Ends 1 32-18090 Angle Frame 1 32-18295 HD Till Frame 1 43-8130 1-15/16* x 33-1/4* Pin 1 43-8131 1-15/16* x 33-1/2* Pin	1 11-9039 Angle Arm Left 1 14-9368 Non Till Bar 4 16-20030 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 2" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-2054 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-2054 1" x 3-1/2" Hex Bolt Gr 8 NC 4 18-3075 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 5 14 19-13515 3/4" NR Pin Spacer 2 2 8-34728 4 x 12 Cylinder Wir Ube Ends 2 2 8-34728 4 x 24 Cylinder Tube Ends, Top Port 1 32-18200 Angle Frame 1 1 43-8130 1-15/16" x 35-1/2" Pin 1 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin	1 11-9039 Angle Arm Left 1 14-9368 Non Tilt Bar 4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 140 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder WI Tube Ends 2 26-34728 4 x 12 Cylinder WI Tube Ends 1 32-18900 Angle Frame 1 32-18900 Angle Frame 1 43-8130 1-15/16" x 32-1/4" Pin 1 43-8131 1-15/16" x 33-1/2" Pin 1 43-8133 1-15/16" x 31-1/2" Pin 1 43-8133 1-15/16" x 31-1/2" Pin 1 43-8133 1-15/16" x 31-1/2" Pin
4 1 14-9366 Non Tilt Bar 5 4 1620036 Shf6'x 1-1/2' Hex Boll Gr 5 NC 6 4 1620036 Shf6'x 1-1/2' Hex Boll Gr 5 NC 7 4 16200220 34" x 2-1/2' Hex Boll Gr 5 NC 8 2 1620427 1/2" x 3-1/2' Hex Boll Gr 5 NC 9 3 3 1620427 1/2" x 3-1/2' Hex Boll Gr 8 NC 10 2 1620564 1" x 3-1/2' Hex Boll Gr 8 NC 10 2 1620564 1" x 3-1/2' Hex Boll Gr 8 NC 11 2 18-3075 Hose Hold Down Clamp 12 4 19-13515 3/4" NR Pin Spacer 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder Wi Tube Ends 15 2 2 63-34725 4 x 3-5 Cylinder Fur Bends 16 1 32-18500 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8133 1-15/16' x 3-1/4' Pin 19 2 43-8131 1-15/16' x 3-1/4' Pin 19 2 1 43-8133 1-15/16' x 3-1/4' Pin 19 2 1 43-8133 1-15/16' x 3-1/2' Pin 19 2 1 43-8133 1-15/16' x 3-1/2' Pin 19 2 1 43-8133 1-15/16' x 3-1/2' Pin 19 2 2 43-8131 1-15/16' x 3-1/2' Pin 10 2 2 43-8133 1-15/16' x 3-1/2' Pin 10 2 2 43-8133 1-15/16' x 3-1/2' Pin 10 3 43-8133 1-15/16' x 3-1/2' Pin 10 5 2 43-8131 1-15/16' x 3-1/2' Pin 10 7 1 43-8133 1-15/16' x 3-1/2' Pin 11 43-8133 1-15/16' x 3-1/2' Pin 11 43-8133 1-15/16' x 3-1/2' Pin	1-1/2* Hex Bolt Gr 5 NC F: Hex Bolt Gr 5 NC F: Hex Bolt Gr 5 NC F: 1/2* Hex Bolt Gr 8 NC F: 1/2*	1 1 14-9366 Non Titt Bar 1 4 105-20036 Siff's x 1-1/2" Hex Bott Gr 5 NC 1 4 105-20036 Siff's x 1-1/2" Hex Bott Gr 5 NC 1 4 105-20020 3/4" x 2-1/2" Hex Bott Gr 8 NC 1 2 105-20424 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 1/2" x 3-1/2" Hex Bott Gr 8 NC 1 2 105-20427 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp 2 5 2 205-34725 4 x 43.5 Cylinder Tube Ends 3 4 19-13515 3/4" NR Pin Spacer 4 2 2 205-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 1 32-18265 HD Tilt Frame 8 1 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 4 43-8131 1-15/16" x 33-1/2" Pin 1 1 43-8132 1-15/16" x 33-1/2" Pin 1 1 43-8133 1-15/16" x 33-1/2" Pin 1 1 43-8133 1-15/16" x 33-1/2" Pin 1 1 1 43-8133 1-15/16" x 33-1/2" Pin	4 1 14-9366 Non Titt Bar 5 4 16-20038 5/16" x 1-1/2" Hex Bolt Gr 5 NC 6 4 16-20038 5/16" x 1-1/2" Hex Bolt Gr 5 NC 7 4 16-200220 34" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3075 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 13 4 19-13515 34" NR Pin Spacer 14 2 28-34728 4 x 12 Cylinder Wi Tube Ends 15 2 28-34728 4 x 12 Cylinder Wi Tube Ends 16 1 32-18900 Angle Frame 17 1 32-18265 HO Tit Frame 18 1 43-8133 1-15/16" x 3-1/2" Pin 19 2 43-8133 1-15/16" x 3-1/2" Pin 20 1 43-8133 1-15/16" x 3-1/2" Pin 21 1 43-8133 1-15/16" x 3-1/2" Pin 21 1 43-8133 1-15/16" x 3-1/2" Pin	1 1 14-9366 Non Titl Bar 1 4 10-20036 Siff's 1-1-1/2' Hex Bolt Gr 5 NC 1 4 10-20036 Siff's 1-1-1/2' Hex Bolt Gr 5 NC 1 4 10-20020 3/4' x 2-1/2' Hex Bolt Gr 5 NC 1 4 10-20020 3/4' x 2-1/2' Hex Bolt Gr 5 NC 1 2 10-20424 1/2' x 3-1/2' Hex Bolt Gr 8 NC 1 2 10-20424 1/2' x 3-1/2' Hex Bolt Gr 8 NC 1 3 10-20427 1/2' x 4-1/2' Hex Bolt Gr 8 NC 1 2 10-20544 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp 2 4 19-3375 Hose Hold Down Clamp 3 4 19-13515 3/4' NR Pin Spacer 4 2 2 0-3-4725 4 x 43.5 Cylinder Tube Ends 5 2 2 20-34725 4 x 43.5 Cylinder Tube Ends, Top Port 3 1 32-18265 HD Till Frame 3 1 1 43-8130 1-15/16' x 31-1/2' Pin 3 1 43-8131 1-15/16' x 31-1/2' Pin 3 1 1 43-8132 1-15/16' x 31-1/2' Pin 3 1 1 43-8133 1-15/16' x 31-1/2' Pin 1 1 1 43-8133 1-15/16' x 31-1/2' Pin	4 1 14-9366 Non Titt Bar 5 4 16-20338 5/16" x 1-1/2" Hex Bolt Gr 5 NC 6 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 7 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3075 Hose Hold Down Clamp 12 4 19-13515 3/4" NR Pin Spacer 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder Tube Ends 15 2 26-34725 4 x 4.35 Cylinder Tube Ends 16 1 32-18265 HD Tilt Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-14" Pin 19 2 2 43-8131 1-15/16" x 3-1" Pin 19 1 43-8133 1-15/16" x 3-1" Pin 20 1 1 43-8133 1-15/16" x 3-1" Pin 21 1 1 43-8133 1-15/16" x 3-1" Pin	1 1 14-9366 Non Titt Bar 4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20020 3/4" x 2-1/2" Hex Bolt Gr 6 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3076 Hose Hold Down Clamp 5 14 19-13515 3/4" NR Pin Spacer 5 2 26-34728 4 x 12 Cylinder Wir Urbe Ends 5 2 2 26-34728 4 x 12 Cylinder Wir Urbe Ends, Top Port 1 32-18205 HD Titt Frame 1 32-18205 HD Titt Frame 1 1 32-18205 HD Titt Frame 1 1 43-8130 1-15/16" x 23-1/2" Pin 1 43-8130 1-15/16" x 3-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	1 14-9366 Non Tilt Bar 4 16-2036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 19-3075 Hose Hold Down Clamp Plate 4 19-3075 Hose Hold Down Clamp Plate 4 19-30575 Hose Hold Down Clamp Plate 5 2 28-34728 4 x 12 Cylinder Wi Tube Ends 5 2 28-34725 4 x 43.5 Cylinder Wi Tube Ends 6 1 32-18890 Angle Frame 1 32-18895 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 1 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	1 14-9366 Non Tilt Bar 4 16-2036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34728 1 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 43-8130 1-15/16" x 23-1/4" Pin 1 43-8130 1-15/16" x 3-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin
5	11-1/2" Hex Bolt Gr 5 NC **Plex Bolt Gr 5 NC **L1/2" Hex Bolt Gr 8 NC **Dold Down Clamp **Down Clamp **Down Clamp **Dold Down Clamp **Down Clamp **Dold Down Clamp **Down Clamp	4	5 4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 6 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 7 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20584 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Piate 3 4 2 26-34728 4 x 12 Cylinder Wi Tube Ends 15 2 26-34728 4 x 12 Cylinder Wi Tube Ends 16 1 32-18950 Angle Frame 17 1 1 32-18265 HD Tilt Frame 18 1 4-3-8130 1-1-5/16" x 3-1/2" Pin 19 2 4 43-8131 1-15/16" x 3-1/2" Pin 10 1 43-8133 1-15/16" x 3-1/2" Pin 11 1 43-8133 1-15/16" x 3-1/2" Pin 11 1 43-8133 1-15/16" x 3-1/2" Pin	4	5	4 16-2038 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 2 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 2 8-34728 4 x 12 Cylinder W Tube Ends 2 2 8-34728 4 x 43.5 Cylinder W Tube Ends 2 1 32-18900 Angle Frame 1 32-18900 Angle Frame 1 32-1865 HD Tilt Frame 1 43-8130 1-15/16" x 33-1/2" Pin 1 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin	4 16-20336 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 18-3075 Hose Hold Down Clamp Plate 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34728 4 x 12 Cylinder W/ Tube Ends 1 32-18800 Angle Frame 1 32-18805 HD Tilt Frame 1 43-8133 1-15/16" x 3-1/2" Pin	4 16-20036 5/16" x 1-1/2" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20132 1/2" x 3-1/2" Hex Bolt Gr 5 NC 2 16-20242 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20247 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-3075 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 4 19-13515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34728 4 x 12 Cylinder Twb Ends, Top Port 1 32-18900 Angle Frame 1 32-18901 Angle Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin
6 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 7 4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp Plate 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 28-34728 4 x 12 Cylinder W Tube Ends, Top Port 15 2 26-34728 4 x 12 Cylinder W Tube Ends, Top Port 16 1 32-18205 H D Tilt Frame 17 1 32-18265 H D Tilt Frame 18 1 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 10 1 43-8133 1-15/16" x 35-1/2" Pin 11 1 43-8133 1-15/16" x 7-1/8" Slabilizer Arm Pin	E' Hex Bolt Gr 5 NC 1/12" Hex Bolt Gr 5 NC 1/12" Hex Bolt Gr 8 NC 1/10" Hex	4	6 4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 7 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 6 NC 9 3 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 2 26-34728 4 x 12 Cylinder WI Tube Ends 15 2 26-34728 4 x 12 Cylinder WI Tube Ends, Top Port 16 1 32-18500 Angle Frame 17 1 1 32-18501 1-15/16" x 35-1/2" Pin 18 1 1 43-8133 1-15/16" x 35-1/2" Pin 19 2 4 43-8131 1-15/16" x 35-1/2" Pin 10 1 43-8133 1-15/16" x 35-1/2" Pin 11 1 43-8133 1-15/16" x 35-1/2" Pin 12 1 1 43-8133 1-15/16" x 35-1/2" Pin	4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC	1	4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13615 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W Tube Ends 2 26-34728 4 x 4.35 Cylinder Tube Ends 2 28-34728 3 x 12 Cylinder W Tube Ends 32-18265 HD Till Frame 1 43-8130 1-15/16" x 33-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8134 1-15/16" x 35-1/2" Pin 1 43-8135 1-15/16" x 35-1/2" Pin 1 43-8136 1-15/16" x 35-1/2" Pin 1 43-8137 1-15/16" x 35-1/2" Pin 1 43-8138 1-15/16" x 35-1/2" Pin 1 43-8139 1-15/16" x 35-1/2" Pin 1 43-8130 1-15/16"	4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 4 19-13515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder WI Tube Ends 2 2 26-34728 4 x 12 Cylinder WI Tube Ends, Top Port 1 32-18265 HD Tilt Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 1 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Slabilizer Am Pin	4 16-20132 1/2" x 3" Hex Bolt Gr 5 NC 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 19-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 28-34728 4 x 12 Cylinder W/ Tube Ends 2 29-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18955 HD Tilt Frame 1 43-8132 1-15/16" x 33-1/4" Pin 2 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 2 1 43-8133 1-15/16" x 35-1/2" Pin 2 1 43-8133 1-15/16" x 35-1/2" Pin
7 4 16-20220 34* x 2-1/2* Hex Bolt Gr 5 NC 8 2 16-20424 1/2* x 3-1/2* Hex Bolt Gr 8 NC 10 2 16-20644 1/2* x 3-1/2* Hex Bolt Gr 8 NC 10 1 2 16-3074 Hose Hold Down Clamp 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 13 4 19-13516 3/4* NR Pin Spacer 14 2 28-34728 4 x 12 Cylinder W/ Tube Ends 15 2 26-34728 4 x 3-5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Till Frame 18 1 43-8130 1-15/16* x 35-1/2* Pin 20 1 43-8133 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 35-1/2* Pin	E-1/22* Hex Bolt Gr 8 NC -1/22* Hex Bolt Gr 8 NC -1/22* Hex Bolt Gr 8 NC -1/22* Hex Bolt Gr 8 NC -1/24* Hex Bolt Gr 8 NC -1/25* Hex Bolt Gr 9	4 16-20220 34" x 2-1/2" Hex Bolt Gr 5 NC 1 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 0 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 0 1 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 0 2 1 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3077 Hose Hold Down Clamp 1 2 4 18-3075 Hose Hold Down Clamp Plate 1 3 4 19-13515 34" NR Pin Spacer 4 2 2 26-34728 4 x 12 Cylinder Ylur Ends 5 2 2 26-34728 4 x 12 Cylinder Ylur Ends, Top Port 6 1 3 3-18265 HD Tilt Frame 7 1 32-18265 HD Tilt Frame 8 1 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 4 33-8131 1-15/16" x 31" Pin 0 1 1 43-8133 1-15/16" x 35-1/2" Pin 1 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	7 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder Will Tube Ends 15 2 28-34728 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 32-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 20 1 43-8133 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 1 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 1 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 3 2 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 3 2 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder Yube Ends 5 2 2 26-34728 4 x 12 Cylinder Yube Ends, Top Port 5 2 2 4-38131 1-15/16" x 23-1/4" Pin 9 2 4 4-38131 1-15/16" x 23-1/4" Pin 9 1 4-3-8132 1-15/16" x 35-1/2" Pin 1 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	7 4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 28-34728 4 x 12 Cylinder Tube Ends, Top Port 15 2 26-34728 4 x 3-5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18901 Angle Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 19 1 3 43-8132 1-15/16" x 35-1/2" Pin 20 1 1 43-8133 1-15/16" x 35-1/2" Pin 21 1 1 43-8133 1-15/16" x 35-1/2" Pin 22 3 43-8131 1-15/16" x 35-1/2" Pin 24 3-8133 1-15/16" x 35-1/2" Pin 25 3 43-8131 1-15/16" x 35-1/2" Pin 26 1 1 43-8133 1-15/16" x 35-1/2" Pin 27 3 43-8133 1-15/16" x 35-1/2" Pin 28 3 43-8133 1-15/16" x 35-1/2" Pin 29 3 43-8133 1-15/16" x 35-1/2" Pin 3 43-8133 1-15/16" x 35-1/2" Pin 3 43-8133 1-15/16" x 35-1/2" Pin 4 43-8133 1-15/16" x 35-1/2" Pin	4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20547 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20547 Hose Hold Down Clamp 4 19-13515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34728 1 4 x 4.3.5 Cylinder Tube Ends, Top Port 1 3 22-18905 Hb Till Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 4 4-8131 1-15/16" x 23-1/4" Pin 1 43-8131 1-15/16" x 31-1/2" Pin	4 16-20220 3/4" x 2-1/2" Hex Bolt Gr 5 NC 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" hex Bolt Gr 8 NC 2 16-20427 1/2" x 4-1/2" hex Bolt Gr 8 NC 2 16-20427 1/2" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 5 4 19-13515 3/4" NR Pin Spacer 6 2 26-34728 4 x 12 Cylinder Wi Tube Ends 7 2 26-34728 4 x 12 Cylinder Wi Tube Ends 8 2 2 26-34728 4 x 13 Cylinder Tube Ends, Top Port 9 1 32-18266 HD Tilt Frame 1 1 43-8130 1-15/16" x 32-1/14" Pin 1 1 43-8132 1-15/16" x 31-Pin 1 1 43-8133 1-15/16" x 31-Pin	4
8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 28-34728 4 x 12 Cylinder Twb Ends, Top Port 15 2 26-34728 4 x 3-2 Cylinder Twb Ends, Top Port 16 1 32-18900 Angle Frame 17 1 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 23-1/4" Pin 19 1 43-8132 1-15/16" x 35-1/2" Pin 10 1 43-8133 1-15/16" x 35-1/2" Pin 11 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	E-1/2" Hex Bolt Gr 8 NC L-1/2"	1 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 1 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18265 HD Tilt Frame 8 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 33-1/2" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder Wi Tube Ends 15 2 28-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 31" Pin 10 1 43-8132 1-15/16" x 35-1/2" Pin 11 43-8133 1-15/16" x 35-1/2" Pin 12 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	1 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 1 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-33515 3/4" NN P Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 2 6-34728 4 x 43.5 Cylinder Tube Ends, Top Port 5 1 32-18265 H D Tilt Frame 8 1 43-8130 1-15/16" x 35'-1/2" Pin 1 1 43-8133 1-15/16" x 35'-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	8 2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/Tube Ends 15 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 1 32-18265 HD Tilt Frame 18 1 4-3-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 19 1 43-8132 1-15/16" x 35-1/2" Pin 20 1 43-8133 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 35-1/2" Pin 22 1 3-8133 1-15/16" x 35-1/2" Pin 24 1 1 43-8133 1-15/16" x 35-1/2" Pin 25 1 1 43-8133 1-15/16" x 35-1/2" Pin 26 1 1 43-8133 1-15/16" x 35-1/2" Pin 27 1 1 35-8133 1-15/16" x 35-1/2" Pin 28 1 1 43-8133 1-15/16" x 35-1/2" Pin 29 1 1 43-8133 1-15/16" x 35-1/2" Pin 30 1 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 28-34728 4 x 12 Cylinder W/ Tube Ends 2 29-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18900 Angle Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin	2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 4 18-3075 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 34" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18265 HD Tilt Frame 1 1 32-18265 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 2 43-8131 1-15/16" x 31" Pin 1 1 43-8133 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 55-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 16-20424 1/2" x 3-1/2" Hex Bolt Gr 8 NC 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W Tube Ends 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18265 HD Tilt Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 37-1/8" Stabilizer Arm Pin 2 29
9 3 1 6-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 16-30764 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 2 26-34725 4 x 43.5 Cylinder W/ Tube Ends 15 2 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Till Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 20 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	E-1/2" Hex Bolt Gr 8 NC 1/2" Hex Bolt Gr 9 N	1 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 34" NR Pin Spacer 4 2 2 26-34725 4 x 43.5 Cylinder Wi Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Till Frame 8 1 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 2 43-8131 1-15/16" x 31" Pin 1 1 43-8133 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	9 3 1 6-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 2 86-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18205 HD Till Frame 18 1 43-8133 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 33-1/2" Pin 20 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 1 2 18-3075 Hose Hold Down Clamp Plate 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 2 26-34728 4 x 12 Cylinder WI Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18200 Angle Frame 7 1 32-18265 HD Tilt Frame 8 1 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 2 43-8131 1-15/16" x 33-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin 6 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	9 3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 10 2 16-20584 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 11 2 18-3074 Hose Hold Down Clamp Plate 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W Tube Ends, Top Port 15 2 26-34728 4 x 12 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-14" Pin 19 2 43-8131 1-15/16" x 31" Pin 20 1 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 2 26-34728 4 x 12 Cylinder W/Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18900 Angle Frame 1 1 32-18265 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18200 Angle Frame 1 32-18265 HD Tilt Frame 1 1 32-18201 1-15/16" x 23-1/4" Pin 2 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	3 16-20427 1/2" x 4-1/2" Hex Bolt Gr 8 NC 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34728 4 x 3.5 Cylinder Tube Ends, Top Port 1 32-18960 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin
10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp 13 4 19-13515 3/4" NR Pin Spacer 14 12 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 26-34728 4 x 4.3.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 31-1" Pin 19 2 1 43-8132 1-15/16" x 35-1/2" Pin 10 1 43-8132 1-15/16" x 35-1/2" Pin 11 1 43-8133 1-15/16" x 35-1/2" Pin 12 1 1 43-8133 1-15/16" x 35-1/2" Pin 15 2 2 29	Ide Down Clamp Ide Down Clamp	0 2 16-20564 1* x 3-1/2* Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4* NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 26-34728 4 x 12 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 8 1 43-8130 1-15/16* x 23-1/4* Pin 9 2 43-8131 1-15/16* x 35-1/2* Pin 1 1 43-8132 1-15/16* x 35-1/2* Pin 1 1 43-8133 1-15/16* x 35-1/2* Pin 1 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4"NR Pin Spacer 14 2 2 65-34728 4 x 12 Cylinder Wi Tube Ends 15 2 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 20 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	0 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 26-34728 4 x 12 Cylinder Tube Ends, Top Port 5 1 32-18265 HD Till Frame 7 1 32-18265 HD Till Frame 8 1 4-8-8130 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 35-1/2" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	10 2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/ Tube Ends, Top Port 15 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 31" Pin 20 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34726 4 x 12 Cylinder TW Tube Ends 2 26-34726 4 x 43-5 Cylinder Tube Ends, Top Port 1 32-18266 HD Tilt Frame 1 1 43-8130 1.15/16" x 23-1/4" Pin 2 43-8131 1.15/16" x 31" Pin 1 43-8132 1.15/16" x 35-1/2" Pin 1 43-8133 1.15/16" x 35-1/2" Pin 1 43-8133 1.15/16" x 7-1/8" Stabilizer Arm Pin	2 16-20564 1* x 3-1/2* Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4* NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 1 32-18901 Angle Frame 1 1 43-8130 1-15/16* x 23-1/4* Pin 2 2 43-8131 1-15/16* x 31* Pin 1 1 43-8133 1-15/16* x 35-1/2* Pin 1 1 43-8133 1-15/16* x 35-1/2* Pin 1 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	2 16-20564 1" x 3-1/2" Hex Bolt Gr 8 NC 2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin
11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4* NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder Wi Tube Ends 15 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16* x 23-1/4* Pin 19 2 43-8131 1-15/16* x 31* Pin 20 1 1 43-8132 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	fold Down Clamp fold Down Clamp Plate R Pin Spacer Cylinder Tube Ends 5 Cylinder Tube Ends, Top Port Frame Frame Fx 23-1/4* Pin 5 x 31* Pin 5 x 7-1/8* Stabilizer Arm Pin 6 Angle Cylinder Pin Base End	1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder Wi Tube Ends, 5 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 1 32-18265 HD Tilt Frame 8 1 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 2 43-8131 1-15/16" x 35-1/2" Pin 1 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4"NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/ Tube Ends, 15 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Till Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 33*1 Pin 20 1 1 43-8132 1-15/16" x 35*1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	1 2 18-3074 Hose Hold Down Clamp 2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4* NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder Wi Tube Ends 5 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18901 In 15/16* x 23-1/4* Pin 9 2 2 43-8131 1-15/16* x 31-* Pin 1 1 43-8132 1-15/16* x 31-* Pin 1 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	11 2 18-3074 Hose Hold Down Clamp 12 4 18-3075 Hose Hold Down Clamp Plate 13 4 19-13515 3/4" NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W Tube Ends 15 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 17 1 32-18265 HD Tilt Frame 18 1 43-8130 1-15/16" x 23-1/4" Pin 19 2 43-8131 1-15/16" x 35-1/2" Pin 20 1 43-8132 1-15/16" x 35-1/2" Pin 21 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 2 26-34728 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18265 HD Tilt Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 43-8132 1-15/16" x 7-1/8" Stabilizer Arm Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 1 32-18900 Angle Frame 1 1 32-18265 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	2 18-3074 Hose Hold Down Clamp 4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin
22 4 18-3075 Hose Hold Down Clamp Plate 33 4 19-13515 3/4" NR Pin Spacer 44 2 2 26-34728 4 x 12 Cylinder W/ Tube Ends 45 2 2 65-34725 4 x 43.5 Cylinder Tube Ends, Top Port 46 1 32-18900 Angle Frame 47 1 32-18265 HD Tilt Frame 48 1 43-8130 1-15/16" x 23-1/4" Pin 49 2 43-8131 1-15/16" x 31" Pin 49 1 43-8132 1-15/16" x 31-1/2" Pin 40 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin 50 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin 51 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin 52 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	Indid Down Clamp Plate R Pin Spacer Cylinder W/ Tube Ends 5 Cylinder Tube Ends, Top Port Frame Frame 5° x 33-1/4° Pin 5° x 35-1/2° Pin 5° x 7-1/6° Stabilizer Arm Pin Total Tot	2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 8 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 31" Pin 0 1 1 43-8132 1-15/16" x 31" Pin 1 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	18-3075	2 4 18-3075 Hose Hold Down Clamp Plate 3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W/ Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18900 In 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 77-1/8" Stabilizer Arm Pin	18-3075	4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Till Frame 1 43-8130 1-15/16" x 23-11/4" Pin 2 43-8131 1-15/16" x 35" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 18-3075 Hose Hold Down Clamp Plate	4 18-3075 Hose Hold Down Clamp Plate 4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin
13	R Pin Spacer Cylinder WV Tube Ends 5 Cylinder Tube Ends, Top Port Frame Frame S' x 23-1/4" Pin S' x 31" Pin S' x 35-1/2" Pin S' x 7-1/8" Stabilizer Arm Pin (a)	3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 8 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	13 4 19-13515 3/4* NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 18 1 43-8130 1-15/16* x 23-1/4* Pin 19 2 43-8131 1-15/16* x 31* Pin 20 1 43-8132 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 9 2 43-8131 1-15/16" x 23-1/4" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	13	4 19-13515 3/4" NR Pin Spacer 2 26-34725 4 x 43.5 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 1 32-18265 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 7-1/8" Stabilizer Arm Pin
13	R Pin Spacer Cylinder WV Tube Ends 5 Cylinder Tube Ends, Top Port Frame Frame S' x 23-1/4" Pin S' x 31" Pin S' x 35-1/2" Pin S' x 7-1/8" Stabilizer Arm Pin (a)	3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 8 1 43-8130 1-15/16" x 23-1/4" Pin 9 2 43-8131 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	13 4 19-13515 3/4* NR Pin Spacer 14 2 26-34728 4 x 12 Cylinder W/ Tube Ends 15 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 16 1 32-18900 Angle Frame 18 1 43-8130 1-15/16* x 23-1/4* Pin 19 2 43-8131 1-15/16* x 31* Pin 20 1 43-8132 1-15/16* x 35-1/2* Pin 21 1 43-8133 1-15/16* x 7-1/8* Stabilizer Arm Pin	3 4 19-13515 3/4" NR Pin Spacer 4 2 26-34728 4 x 12 Cylinder W Tube Ends 5 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 6 1 32-18900 Angle Frame 7 1 32-18265 HD Tilt Frame 9 2 43-8131 1-15/16" x 23-1/4" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	13	4 19-13515 3/4" NR Pin Spacer 2 26-34725 4 x 43.5 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 35-1/2" Pin 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 1 32-18265 HD Tilt Frame 1 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 31" Pin 1 1 43-8132 1-15/16" x 35-1/2" Pin 1 1 43-8133 1-15/16" x 7-1/8" Stabilizer Arm Pin	4 19-13515 3/4" NR Pin Spacer 2 26-34728 4 x 12 Cylinder W/ Tube Ends 2 26-34725 4 x 43.5 Cylinder Tube Ends, Top Port 1 32-18900 Angle Frame 1 32-18265 HD Tilt Frame 1 43-8130 1-15/16" x 23-1/4" Pin 2 43-8131 1-15/16" x 35-1/2" Pin 1 43-8132 1-15/16" x 7-1/8" Stabilizer Arm Pin
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lo vity. Fait No. Description	8" Angle Cylinder Pin Base End	m Oty, Part No. Description	to laty. Fait No. Description					29
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	7-1/2" Angle Cylinder Pin Rod End I			b. Lety. Faction Description	o. dty. Fait No. Description	diy. Part No. Description	n Qty. Part No. Description	Qty. Part No. Description
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	in weig (Tilt Cylinder)	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	M. Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End
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	in Maria (Till Outlands)	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	M. Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End
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	in weig (Lift Cylinger)	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	M. Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End
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5 4 57-20747 3/4" Flat Washer	in weid (Tilt Cylinder)	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	M. Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End
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3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End				o. day. Fartio. Description	o. Ledy. Faction Description	diy. Part No. Description	n Qty. Part No. Description	Qty. Part No. Description
3 2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End		2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	M. Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End
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2 43-9352 1-1/2" x 7-1/2" Angle Cylinder Pin Rod End		2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	n Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End	Qty. Part No. Description 2 43-8134 1-1/2" x 8" Angle Cylinder Pin Base End
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				Quy. Fait No. Description	GLY. Fait No. Description	dity. Fait No. Description	n Qty. Part No. Description	Qty. Part No. Description
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do city. Fait No. Description	8" Angle Cylinder Pin Base End	m Oty, Part No. Description						29
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		Configuration	HAHT	HANT
Item No.	Part No.	Description	Qty.	Qty.
1	16-20036	5/16" x 1-1/2" Hex Bolt Gr 5 NC	7	3
2	16-20040	5/16" x 2-1/2" Hex Bolt Gr 5 NC	2	2
3	16-20043	5/16" x 3-1/4" Hex Bolt Gr 5 NC	1	-
4	18-3074	Hose Hold Down Clamp	9	5
5	18-3075	Hose Hold Down Clamp Plate	10	5
6	25-34342	Tappet Quick Coupler Male	4	2
7*	25-3453	Pioneer Dust Cap Tilt (Green)	2	-
8*	25-3454	Pioneer Dust Plug Tilt (Green)	2	-
9*	25-3455	Pioneer Dust Cap Angle (Red)	2	2
10*	25-3456	Pioneer Dust Plug Angle (Red)	2	2
11	26-34728	4 x 12 Cylinder W/ Tube Ends	2	-
12	26-34725	4 x 43.5 Cylinder Tube Ends, Top Port	2	2

* Parts Not Shown



26-34725

49-12274

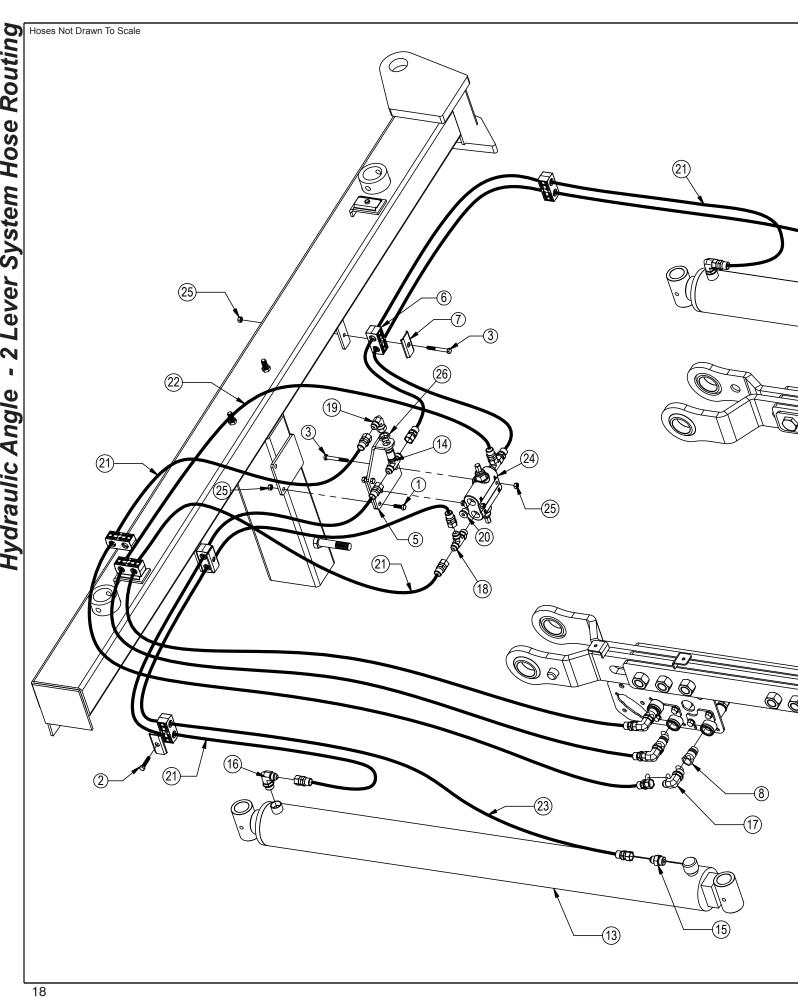
See Page 20 for the remaining hydraulics and hydraulic connections. See Page 22 for hydraulic schematics.

			Configuration		HANT
	Item No. Part No. Desc		Description	Qty.	Qty.
	13*	31-13332	-6 SAE Breather Fitting		1
	14	14 31-34040 Straight JIC x O-Ring (6400-8-8)			
	15	31-34050	Straight Thread Elbow 90° JIC x O-Ring (6801-8-8)	4	3
	16	31-34051	Straight Thread Elbow 90° JIC x O-Ring (6801-8-10)	4	2
	17	31-34060	Branch Tee JIC x O-Ring (6803-8-8-8)	1	-
	18	31-34080	Swivel Nut Branch Tee JIC (6600-8-8-8)	1	-
	19	31-34100	Swivel Nut Elbow 90° JIC (6500-8-8)	2	1
	20	35-30124	45" x 3/8" -8JIC/-8JIC Hose	2	-
	21	35-30131	66" x 1/2" -8JIC/-8JIC Hose (3.5M)	2	2
	22	35-30132	69" x 1/2" -8JIC/-8JIC Hose	2	2
е	23	35-30141	96" x 1/2" -8JIC/-8JIC Hose	2	2
_	24	35-30181	217" x 1/2" -8JIC/-8JIC Hose	1	-
	25	35-30186	207" x 1/2" -8JIC/-8JIC Hose	1	-
	26	56-13305	Hydraulic Angle Valve	1	1
	27	70-20581	5/16" Hex Nut NC	2	2

NOTE: When ordering cylinder seal kits, the part number on the cylinder is needed. The number is stamped on the base end of the cylinder opposite of the hydraulic ports.

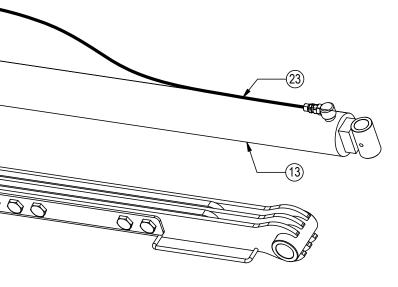
	cylinder opposite of the hydraulic ports.						
No. On Cylinder		Part No.	Description				
	26-34728	49-12272	Seal Kit 4" Bore x 2" Rod (647204) Nitrided Rod				

Seal Kit 4 x 43.5 (647210) Nitrided Rod



Item No.	Qty.	Part No.	Description		
1	2	16-20034	5/16" x 1" Hex Bolt Gr 5 NC		
2	2	16-20036	5/16" x 1-1/2" Hex Bolt Gr 5 NC		
3	4	16-20040	5/16" x 2-1/2" Hex Bolt Gr 5 NC		
4*	1	16-20048	5/16" x 5" Hex Bolt Gr 5 NC		
5	1	18-14695	Bracket, Relief Valve		
6	6	18-3074	Hose Hold Down Clamp		
7	5	18-3075	Hose Hold Down Clamp Plate		
8	3	25-34342	Tappet Quick Coupler Male		
9*	1	25-3401	Pioneer Dust Cap Left Angle (Yellow)		
10*	1	25-3402	Pioneer Dust Plug Left Angle (Yellow)		
11*	2	25-3455	Pioneer Dust Cap Right Angle (Red)		

* Parts Not Shown



See Page 20 for the remaining hydraulics and hydraulic connections. See Page 23 for hydraulic schematics.

See Fage 25 for flydraulic Scrieffalics.						
Item No.	Item No. Qty. Part No.		Description			
12*	2	25-3456	Pioneer Dust Plug Right Angle (Red)			
13	2	26-34725	4 x 43.5 Cylinder Tube Ends, Top Port			
14	1	31-34020	Bulkhead Branch Tee JIC (2703-8-8)			
15	2	31-34040	Straight JIC x O-Ring (6400-8-8)			
16	2	31-34050	Straight Thread Elbow 90° JIC x O-Ring (6801-8-8)			
17	3	31-34051	Straight Thread Elbow 90° JIC x O-Ring (6801-8-10)			
18	2	31-34070	Run Tee JIC x O-Ring (6804-8-8)			
19	1	31-34100	Swivel Nut Elbow 90° JIC (6500-8-8)			
20	2	31-34123	Hex Socket O-Ring Plug (6409-8-8)			
21	4	35-30132	69" x 1/2" -8JIC/-8JIC Hose			
22	1	35-30133	72" x 1/2" -8JIC/-8JIC Hose			
23	2	35-30141	96" x 1/2" -8JIC/-8JIC Hose			
24	1	56-7772	Relief Valve			
25	6	70-20581	5/16" Hex Nut NC			
26	1	70-20807	3/4" Hex Jam Nut NF			

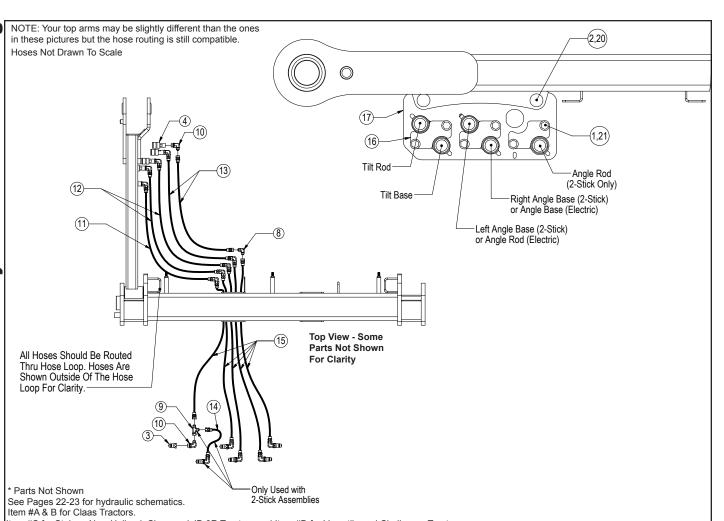
NOTE: When ordering cylinder seal kits, the part number on the cylinder is needed. The number is stamped on the base end of the cylinder opposite of the hydraulic ports.

base end c	and of the cylinder opposite of the hydraulic ports.				
No. On Cylinder	Part No.	Description			

Seal Kit 4 x 43.5 (647210) Nitrided Rod

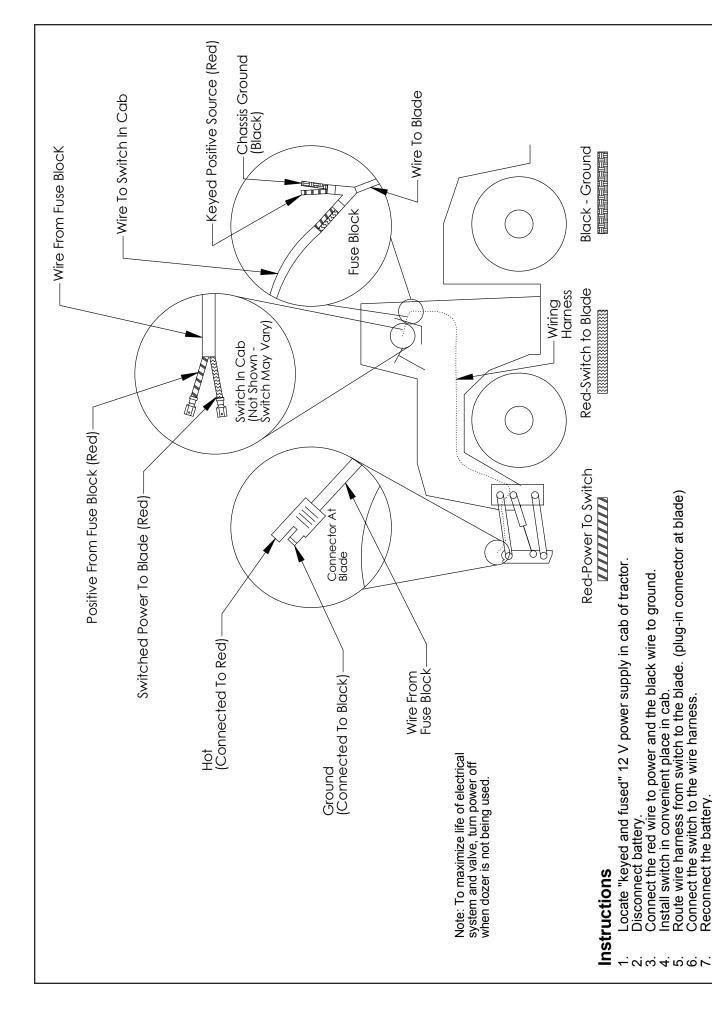
26-34725

49-12274

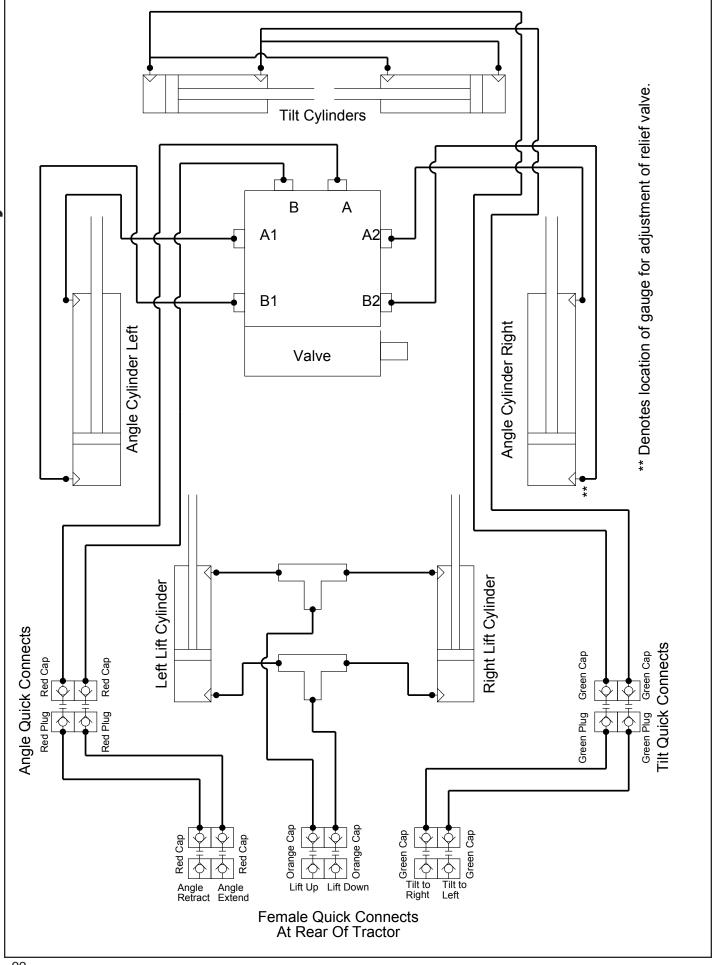


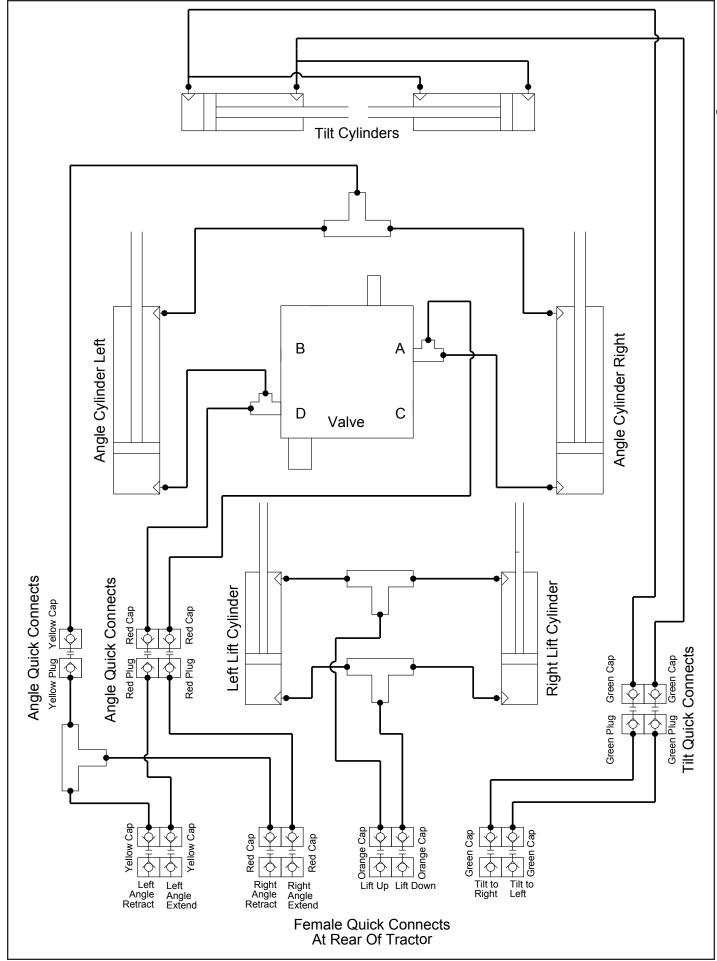
Item #C for Steiger, New Holland, Claas and JD 9R Tractors and Item #D for Versatile and Challenger Tractors.

		Configuration	HAHT - 2 Stick	НАНТ	HANT - 2 Stick	HANT	NAHT	NANT
Item No.	Part No.	Description	Qty.	Qty.	Qty.	Qty.	Qty.	Qty.
1	16-35C612	3/8" x 3/4" Flanged Bolt	6	4	4	2	2	-
2	16-21125	1/2" x 1-1/4" Carriage Bolt Gr 5 NC	2	2	2	2	2	-
3	25-34342	Tappet Quick Coupler Male	6	4	4	2	2	-
4	25-34321	Tappet Quick Coupler Female	5	4	3	2	2	-
5*	25-3401	Pioneer Dust Cap Left Angle (Yellow)	2	-	2	-	-	-
6*	25-3453	Pioneer Dust Cap Tilt (Green)	2	2	-	-	2	-
7*	25-3455	Pioneer Dust Cap Right Angle (Red)	2	2	2	2	-	-
8	31-15199-8-8	JIC Union Elbow 90° (2500-8-8)	5	4	3	2	2	-
9	31-34090	Swivel Nut Run Tee JIC (6602-8-8-8)	1	-	1	-	-	-
10	31-34051	Straight Thread Elbow 90° JIC x O-Ring (6801-8-10)	11	8	7	4	4	-
10A	31-34051	Straight Thread Elbow 90° JIC x O-Ring (6801-8-10)	5	4	3	2	2	-
10B	31-6802-08-10	Straight Thread Elbow 45° JIC x O-Ring (6802-08-10)	6	4	4	2	2	-
11	35-31134	75" x 1/2" -8JIC/-8JIC Hose W/Cordura	1	-	1	-	-	-
12	35-31188	79" x 1/2" -8JIC/-8JIC Hose W/Cordura	2	2	2	2	-	-
13	35-31189	85" x 1/2" -8JIC/-8JIC Hose W/Cordura	2	2	-	-	2	-
14	35-30121	35" x 1/2" -8JIC/-8JIC Hose	1	-	1	-	-	-
15D	35-30172	318" (26.5') x 1/2" -8JIC/-8JIC Hose	5	4	3	2	2	-
15C	35-30183	293" (24.42") x 1/2" -8JIC/-8JIC Hose w/165" Cordura	5	4	3	2	2	-
16	44-14734	Female Coupler Retainer	3	2	2	1	1	-
17	44-18180	Female Coupler Mount Bracket	1	1	1	1	1	-
18*	69-18890	Wire Harness - Valve to Disconnect	-	1	-	1	-	-
19*	69-1531	Wire Harness - Disconnect to Tractor	-	1	-	1	-	-
20	70-20604	1/2" Hex Center Lock Nut NC	2	2	2	2	2	-
21	70-20622	3/8" Flange Hex Nut NC	6	4	4	2	2	-



Reconnect the battery.





Contact Us

As always, if you have any questions about your Ag Pro Plus HD Dozer or other products made by Grouser, feel free to contact us.

Grouser Products

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Improvements

Grouser Products Inc. is continually striving to improve its products. We reserve the right to change prices, specification, or equipment at any time without notice. We also reserve the right to make improvements or changes when it becomes practical and possible to do so without incurring any obligation to make changes or additions to the equipment sold previously.

Warranty

Grouser Products warrants to the original purchaser of each item that the product be free from defects in material and workmanship under normal use and service for a period of one year. If such equipment is found to be defective within one year, it is the obligation of Grouser Products under this warranty to repair or replace (exclusive of the cost of labor and transportation), any equipment or parts, in the judgment of Grouser Products to be defective in material or workmanship.

All equipment or parts claimed to be defective in material or workmanship must be made available for inspection at the place of business of a dealer authorized to handle the equipment covered by this warranty, or, upon request by Grouser Products, shipped to the Grouser Products factory in West Fargo, North Dakota. Grouser Products shall have no obligation to bear the cost of labor or transportation in connection with replacement or repair of any such defective parts in the setup process.

This warranty covers only defects in material and workmanship. It does not cover depreciation or damage caused by normal wear, accident, improper assembly, improper adjustments, improper maintenance including lack of proper lubrication, or improper use. Therefore, Grouser Products liability under this warranty shall not be effective or actionable unless the equipment is assembled, maintained and operated in accordance with the operating instructions accompanying the equipment. Grouser Products shall have no liability if the equipment has been altered or reworked without the written authorization of Grouser Products.

Grouser Products' parts, which are furnished under this warranty and properly installed, shall be warranted to the same extent as the original parts under this warranty if, and only if, such parts are found to be defective within the original warranty period covering the original equipment.

