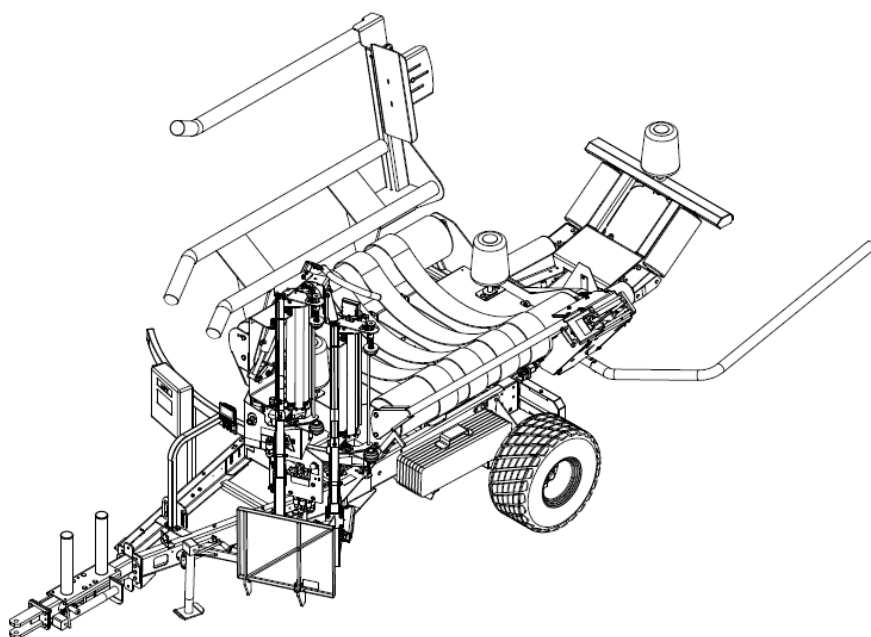


404682-1



Round Bale Wrapper 590HS



Operator's Manual
2021

For safe and proper functioning please:

- 1.** Read the manual.
- 2.** Follow the safety instructions.
- 3.** Follow the start-up steps given on the last page of your manual.
- 4.** In case of sale or transfer, give this manual to the new owner.

The illustrations in this manual are presented for your reference according to the latest information available at the moment of printing. ANDERSON GROUP reserves the right to modify its machines without advance notice.

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How to Reach Us

When you contact us, always provide us with the following information:

- Your name, address, and telephone number;
- Product model and serial number;
- Purchase date and invoice number;
- Dealer name, address, and telephone number and salesperson name;
- Precise and detailed description of your problem.

Address: **ANDERSON GROUP**

5125 de la Plaisance
Chester ville (Québec)
CANADA G0P 1J0

Email Service: service@grpanderson.com

Fax Service: 1-819-382-2218

Website: www.grpanderson.com



1 Anderson limited warranty

- The one-year warranty period begins on the date that the new equipment is sold to the customer. If your equipment is used for commercial or rental purposes, this warranty will only be valid for a period of 1 year or a maximum of 5000 bales for trailers, individual bale wrappers, and inline wrappers.
- If during the year following the purchase of a new machine, your Anderson equipment fails to function properly due to defective design, materials, manufacturing, or assembly, our company will repair your equipment free of charge.
- Keep your original invoice or a photocopy. Please refer to your invoice whenever you order parts, have questions about the operating procedures of your machine, or for any questions you may have concerning your warranty.
- Replacement or repair of equipment parts must be performed by an authorized Anderson dealer. This includes parts and labour only. All work must be preauthorized by the Anderson customer service department.
- The customer will be responsible for transporting the equipment to / from the authorized dealer.
- The dealer will describe the terms of this warranty to the customer before the retail sale and will record the date of purchase, the serial number, and the equipment description.
- To have equipment repaired under the warranty; the customer must advise his dealer as soon as possible of the problem and request that the repairs be made according to the terms of the applicable warranty.
- Understanding that it is our desire to always improve on our products, our company reserves the right to modify its machines, their characteristics, and their parts at any time without advance notice or obligation.
- In no event will Anderson be liable for any incidental or consequential damages or injuries, including but not limited to loss of profits, rental of substitute equipment, or other commercial or personal loss or damages arising as a result of a fundamental breach or breach of a fundamental term.

Notwithstanding the foregoing

Group Anderson Inc.

Warranty Policies, Procedures, & Provisions Summary

Purpose of Warranty:

The fundamental responsibility of warranty is to correct defects in material and workmanship of the products sold by Group Anderson Inc. (hereafter called "Anderson"). This outline is intended to assist you in awareness of Anderson's Warranty Policies and to assure that you obtain the best service possible for your Anderson machine.

- Warranty is limited to 1-year (12months). This specified period begins on the date the new equipment is sold to the customer.
- Warranty is non-transferable in the event of resale unless the resale is through an authorized Anderson dealer.

Warranty Exemptions:

- Your warranty may be voided if Anderson determines that the equipment has been subjected to bad treatment or negligence, has been used inappropriately, has not received necessary maintenance, not been appropriately protected during storage, damaged by vandalism, bad weather, natural elements, collision, or an accident.
- The warranty is void if your equipment has been modified in any way without Anderson express authorization.
- The warranty does not cover towing expenses or service calls.
- No warranty is extended to regular service items such as fluids, paint, tires.
- Certain parts, such as the Honda engine and battery are covered under warranties from their respective manufacturers. Details on these warranties can be obtained from your dealer.
- Warranty does not cover damage caused by harsh weather conditions or unstable ground conditions. Such as frozen parts on the equipment or performance issues on inadequate terrain.
- No warranty is issued for performance issues. Including downtime and capacity issues.

No Dealer Warranty:

- Except for conditions or warranties which may not be excluded by law, the selling dealer makes no warranty of its own on any item warranted by Anderson Group unless it delivers to the purchaser a separate written warranty document specifically warranting the item. The selling dealer has no authority to make any representation or promise on behalf of Anderson or to modify the terms or limitations of this warranty in any way.

Anderson's Responsibilities:

- In the event that parts must be shipped from Anderson, freight will be paid by Anderson and will be shipped by the most economical means to arrive in the shortest possible time. Air, Next Day Air, Priority and other special shipment methods requested by the Dealer will be at the Customer's expense.

ANDERSON GROUP

5125 de la Plaisance

Chesterville (Québec)

CANADA G0P 1J0

PH: (819) 382-2952

EMAIL: service@grpanderson.com

2 Safety

Your ANDERSON bale wrapper was designed to reduce to a minimum the risks to the operator. However, it must be used only for the work it was designed for. Additionally, since it includes a powerful hydraulic system, moving metal parts, and a gasoline engine and all these elements can cause serious injury to humans or animals, it is strongly recommended to read and to closely adhere to the following guidelines.

Safe Operators

Be familiar with operating procedures before using your ANDERSON bale wrapper. Also insist that these directions be followed by all who use your bale wrapper. Make sure that your operators know the emergency telephone numbers and the location of your first aid kit. Only allow the bale wrapper to be used by responsible people who have been fully trained in its safe operation.

Danger Zone

Do not allow yourself to be disturbed during the installation or the operation of the machine. As an operator, you must be the only person to move about the machine within a security zone of 5 metres (16 feet) diameter. Keep all other people, especially children, away from the site, as well as domestic animals.

Secure Attachment to the Tractor

The machine must be properly attached to the fixed drawbar of the tractor so that the bale wrapper is positioned as high as possible. To increase the stability of the bale wrapper, choose a flat and level ground and use the stabilizers, if you have that option.

Dangerous Situations

Pay attention to the stickers and the warning labels that appear on your machine. Know how to make an emergency stop. Before starting the engine, make sure that all controls are in neutral position. It is always dangerous to stand on the machine. Keep fingers, hands, and feet away from moving parts: chains, gears, etc.

Prevention

The clothes that you wear as an operator must be safe. Avoid wide sleeves and pants, scarves, and shirt or coat sleeves that could become stuck in the moving parts of the machine. Additionally, wear adequate hearing protection to reduce the danger of hearing loss due to continued exposure to the noise of the bale wrapper. Also use an approved mask in dusty conditions. If you work in the evening or at night, make sure that you have sufficient lighting to work safely. Have a working fire extinguisher within arm's reach. Keep the protective shields and other security devices in place and never use your bale wrapper if they have been removed or damaged.

Safe Maintenance and Repair

Stop the engine and remove the switch key (from the tractor and/or from the hydraulic unit) before performing maintenance, adjustments, or repairs. Release the oil pressure before moving beneath certain hydraulically lifted parts and be aware of the blade of the plastic film cutter. Replace all defective or worn out parts. We recommend you use original or approved parts in order to protect your warranty and to obtain optimal performance from your machine.

Hydraulic Oil

Any leak of pressurized oil can cause serious injuries. Do not use your hands to locate a leak, but rather an object such as a piece of cardboard. Stop the engine and release the pressure

before disconnecting or reconnecting the lines. Firmly tighten all connections before restarting the engine or reapplying hydraulic pressure.



WARNING !

Any hydraulic fluid that makes contact on or underneath the skin must be removed within hours by a doctor familiar with this type of injury. Without intervention, very serious problems may result.

Travelling Safely on Public Roads

If you travel on public roads, you are responsible for respecting the identification and lighting regulations of your region. We recommend that you always attach a security chain to the hitch point between the machine and your tractor and that you lock the coupling link with a pin.

Also attach the turntable's (Figure 2.1) L-shaped latch (1). Rotate the table as needed so that the latch faces the notch (2) at the front of the frame. Remove the latch pin. Slide the latch toward the notch and insert the latch shaft. Place the pin in the hole of the notch.

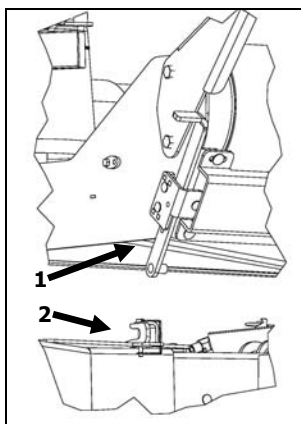


Figure 2.1 Attaching the turntable

3 General Characteristics and Specifications

Congratulations! You are now the owner of an ANDERSON bale wrapper, a high-quality machine designed for the separate storage of round bales of up to 5 feet (1.5m) in diameter. This agricultural machine is carefully manufactured by our company to give you many years of reliable performance.

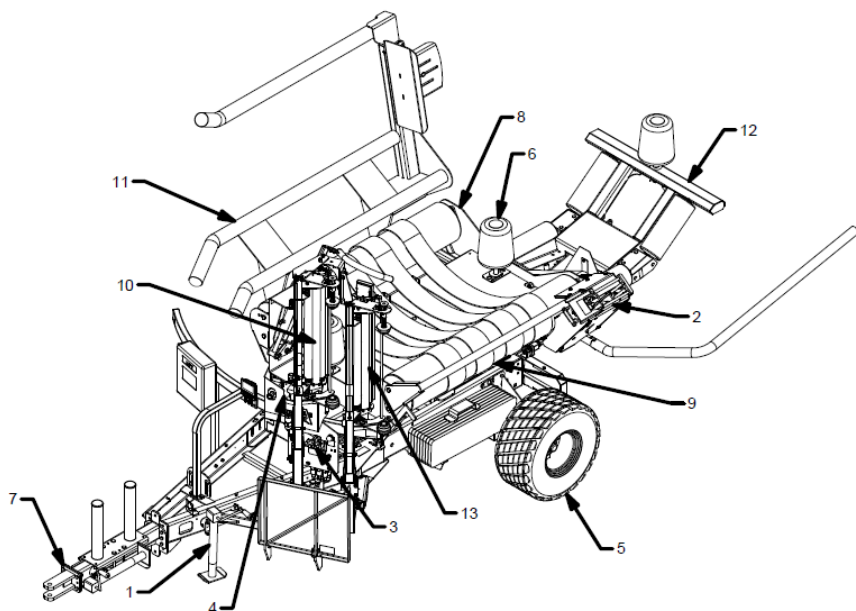


Figure 3.1 Components of the wrapper

Components	#
Jack with side crank	1
Film cutter	2
Manual controls	3
Computer	4
26 x 12 x 12 Tires (8 plies)	5
Roller support	6
Tongue	7
Turntable	8
Tilting table	9
Plastic film stretcher	10
Loading arm	11
Unloading platform (3 positions)	12
Optional Components	
#	
2 nd stretcher	13

General Specifications

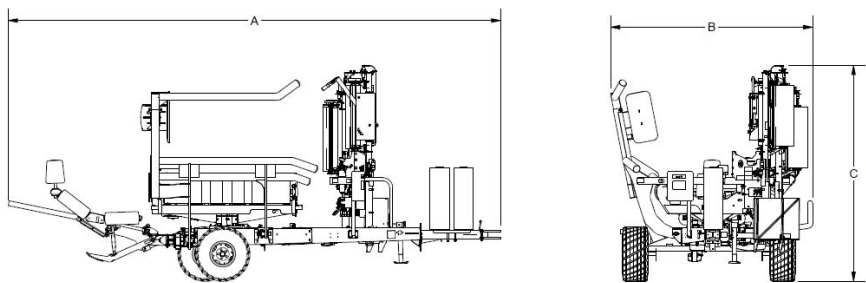


Figure 3.2 Exterior dimensions

Dimensions and weight	
Lenght (A)	238 in (6,05m)
Wigth (B)	98 in (2,49m)
Height (C)	104 in (2,64m)
Total weight	3700 lbs (1678 kg)

4 Adjustment Procedures

Verifications Before Each Use

Check the level hydraulic oil in the tank of your unit. Check the oil level in the Honda engine, if applicable, as well as the need for fuel. Open the fuel valve and check the engine air filter. If necessary, lubricate the machine well after each day of use. Every day, check the cleanliness of the plastic film stretcher rollers. Clean them as necessary with penetrating oil, rubbing alcohol, or paint thinner.

At start-up, your bale wrapper must be placed in the most horizontal position possible. Detach the turntable's L-shaped latch (Figure 2.1). If you have the stabilizer option, start the machine and pull the 2 levers of the control to put them in place. If the film roll is in place, check if the edge of the plastic is properly held by the clamp of the film cutter. If not, tighten the clamp around the plastic film by pulling the lever.

Installing the Plastic Film Roll

When the film roll is empty, remove the spool by pushing it upward to compress the retaining spring of the upper support (Figure 4.1). Install the new roll in the same manner.

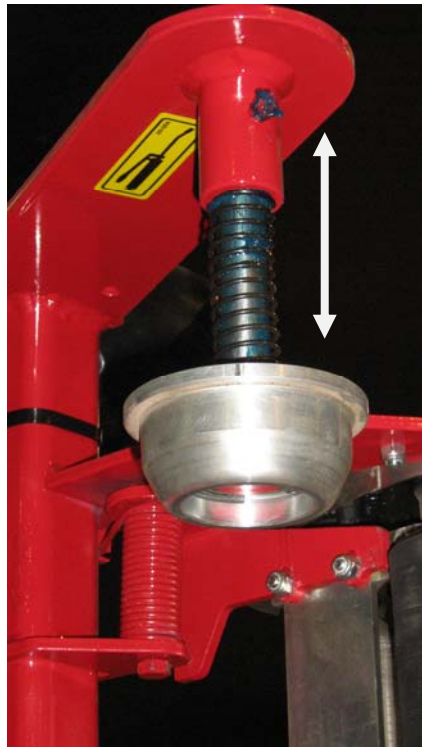


Figure 4.1 Installing the film roll

Follow the diagram (Figure 4.2) to unroll the start of the film between the rubber roller and an aluminium roller, then around the other aluminium roller. Open the film cutter with the lever and place it at the edge of the film. Close the clamp of the film cutter to hold it in place.

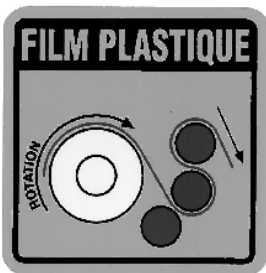


Figure 4.2 Direction of film unwinding



WARNING !

Avoid leaving the plastic film rolls in the sun for a long period of time before using them. Prolonged sun exposure can cause the film to break or deteriorate during wrapping.

Testing the Plastic Film Stretcher

To check the effectiveness of your system, draw a 10-inch (25 cm) horizontal line on your plastic film roll with a felt-tip pen. Turn the table about one revolution and stop. Once the line has passed the aluminium rollers, measure it on the bale. If it has stretched up to a length of approximately 16.5 inches (41 cm), this means that your film stretcher is working properly. If the film does not stretch properly, check the gears of the film stretcher, and if the plastic film roll and the free roller turn freely, clean the aluminium rollers.

Adjusting the Two Support Rollers

These two conically shaped support rollers are made of rigid plastic and are placed on each end of the table between the feed rollers to hold your bale in place. In the factory, they are placed 48 inches (1.2 m) apart to hold bales of 48 inches (1.2 m) in width. Move them together or apart as necessary according to the average width of your bales by removing the pins beneath the table and changing their position. The support rollers can hold bales up to 60 inches (1.5 m) in width (Figure 4.3).

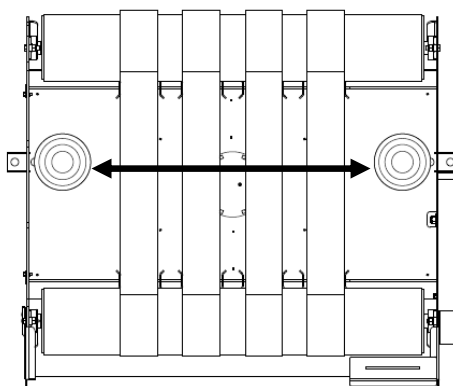


Figure 4.3 Adjusting the support rollers

Adjusting the Plastic Film Cutter

First check the condition of the stainless steel blade (1) in the diagram of (Figure 4.4) and change it as necessary.

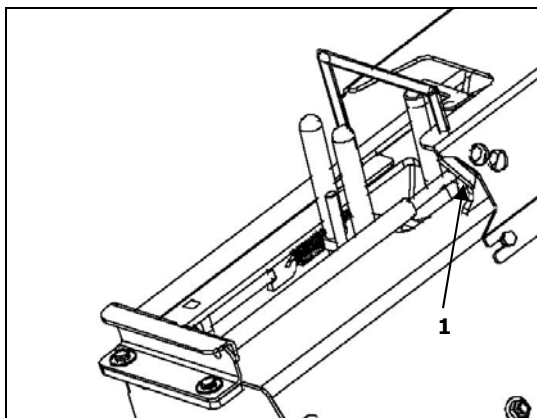


Figure 4.4 Plastic film cutter blade

Additionally, by pushing the plastic in the direction of the blade, the fingers normally push the rubber stopper to the adjustment bolt in the back. Conversely, a spring provides tension from the stopper toward the fingers in order to hold onto the end of the plastic for the next bale. This bolt and this spring can be adjusted as necessary.

Bale Unloading Platform

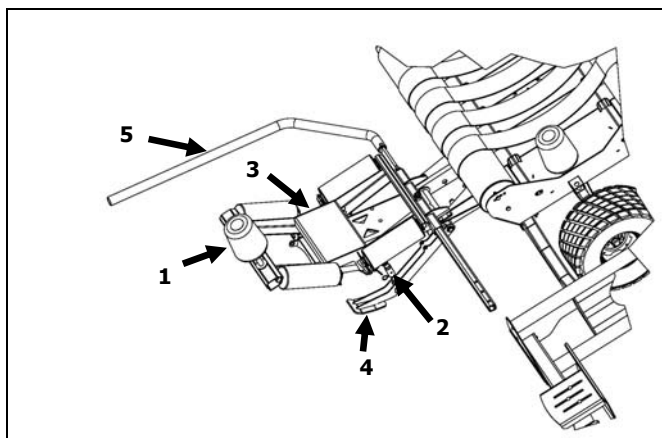


Figure 4.5 Bale unloading platform D3

This equipment makes it possible to bring the bales to a vertical position and set them down on the flat side.

Additionally, this unloading platform makes it possible to turn bales on one side or the other according to the preference of the user. To make this change, the operator need only place the barrier (6) on top of the platform, the foot (4), the support roller (1), and the retaining bar (5) on the other side of the unloading platform. The same attachment points are situated on each side of the platform to facilitate the change.



WARNING !

For transport, it is necessary to manually retract the retaining bar (2) (**Erreur ! Source du renvoi introuvable.**).

With the unloading platform, it is possible to gently discharge bales on the cylindrical side (without rotation). The operator need only raise the foot, remove the support roller (1), and ensure that the 2 platform barriers are installed to limit movement.

Charging the accumulator

When the unloading platform does not go back to its position, you must correct the pressure in the accumulator to a pressure ranging from 1000 to 1200 lbs. A too low pressure will not lift the unloading platform to its position and a too high pressure will not allow the bale to dump from the unloading platform.

1. Remove the handle (1)
2. Turn the lock washer (2) to enable the handle to turn and open the ball valve (4).
3. Replace the handle (1).
4. Connect a hydraulic pump at the male quick connect (3).
5. Open the ball valve (4). The unloading platform will go down.
6. Put hydraulic oil to achieve a pressure of 1000 lbs. Press on the unloading platform for to verify if he goes back to its position and adjust the pressure as required.
7. Close the ball valve (4).
8. Remove the handle (1).
9. Turn the lock washer (2) that it's lock the handle.
10. Replace the handle (1).

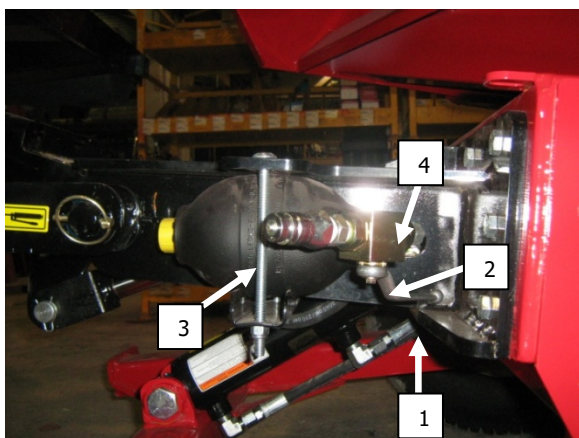


Figure 4.6 Accumulator of the unloading arm

If using a tractor for this procedure we recommend that you put a relief valve between the wrapper and the tractor. This way you can fully open the oil from the tractor and regulate it with the relief valve.

5 Maintenance Procedures

Maintenance



Warning !

Before performing any maintenance operations on your machine, ensure that you are following the security precautions laid out in the safe maintenance and repair section: stop the engine (of the tractor or the unit), turn off the receiver, release hydraulic pressure, etc.

Grease Gun Lubrication

Your ANDERSON bale wrapper must be lubricated with a grease gun in the places indicated by the sticker (Figure 5.1).

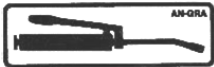


Figure 5.1 Grease gun lubrication

Note: The use of synthetic grease is highly recommended

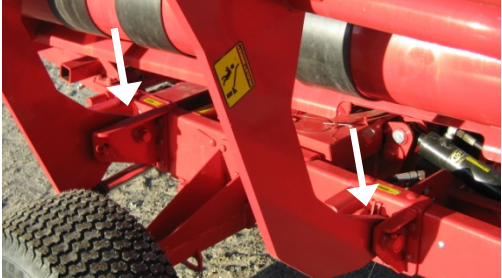
Greasing Frequency

Frequency	Greasing (number of grease cups)
Every 200 bales	Pivot of plastic film roll support (1) Central axle of turntable (1 on the top) Pivots of tilting table (2) Axles of the tilting cylinder (2) Axles of the unloading platform cylinder (2)* Pivot of the unloading arm (2)* Axles of the unloading arm cylinder (2)* Pivot of the unloading platform (4)*
Every 1000 bales	Bearings of the two feed rollers of the belts (1 on each end, total of 4)

Pivot of plastic film roll support
(1)



Central axle of turntable (1 on the top)	
Pivots of tilting table (2)*	
Axles of the tilting cylinder (2)	

Axles of the unloading platform cylinder (2)*	
Pivot of the unloading arm (2)*	
Axles of the unloading arm cylinder (2)*	

Pivot of the
unloading
platform (4)*



Bearings of the
two feed rollers
of the belts (1
on each end,
total of 4)



Other Lubrication Points

The power transmission chains and other moving parts of the machine must be oiled or greased regularly or every 50 hours. This also applies to the 2 toothed wheels of the plastic film stretcher.



Figure 5.2 Other lubrication 1



Figure 5.3 Other lubrication 2 (through the hole in the guard)

Cleaning and Other Maintenance

Pay particular attention to the cleanliness of the plastic film cutter system. An accumulation of debris (hay, dust, string, etc.) can reduce its functionality. Regularly check the cutting condition of the blade.

Always keep the rollers and the gears of the plastic film stretcher free of all residue to prevent these parts from jamming, breaking, or tearing the plastic film. As necessary, wash the aluminium rollers with rubbing alcohol, penetrating oil, or paint thinner.

Also remove the hay that can get stuck in the axles and gears of the machine to not place needless strain on the hydraulic motor.

Storage

To unhitch the machine, follow these steps:



Warning !

During unhitching operations, the operator is the only person authorized to be near the machine.

Before lowering the tractor to remove the hydraulic connections, and the electric cables, the operator must ensure that the machine is fully on the ground and stable. S/he must also engage the hand brake, turn off the tractor, and remove the key from the ignition switch.

- Secure the machine in a stable location.
- Use chocks to prevent the machine from moving while being unhitched from the tractor.
- Disconnect the hydraulic connections from the tractor.
- Disconnect the power cables.
- Remove the fixing pin and the security chain to rotate the jack.
- Replace the fixing pin and the security chain.
- Lift the pole with the jack.
- Remove the fixing pin and the security chain.



Warning !

Ensure that you have released the hydraulic pressure from the tractor's system to make disconnection and future reconnection easier.

It is preferable to keep the machine in a dry, covered place so that it will be in good condition when it is used again.

6 Troubleshooting: Problems and Solutions

Before calling a technician, examine your machine and consult the table below to find a solution. Attempt to isolate the problem to find out if it is a hydraulic or electrical problem by using the manual functions on the hydraulic valve. If you are still not able to solve the problem yourself, ask for help from the customer service department of your agricultural dealer.

If you think that it an electronic failure, refer to the Computer for single wrapper operator's manual.

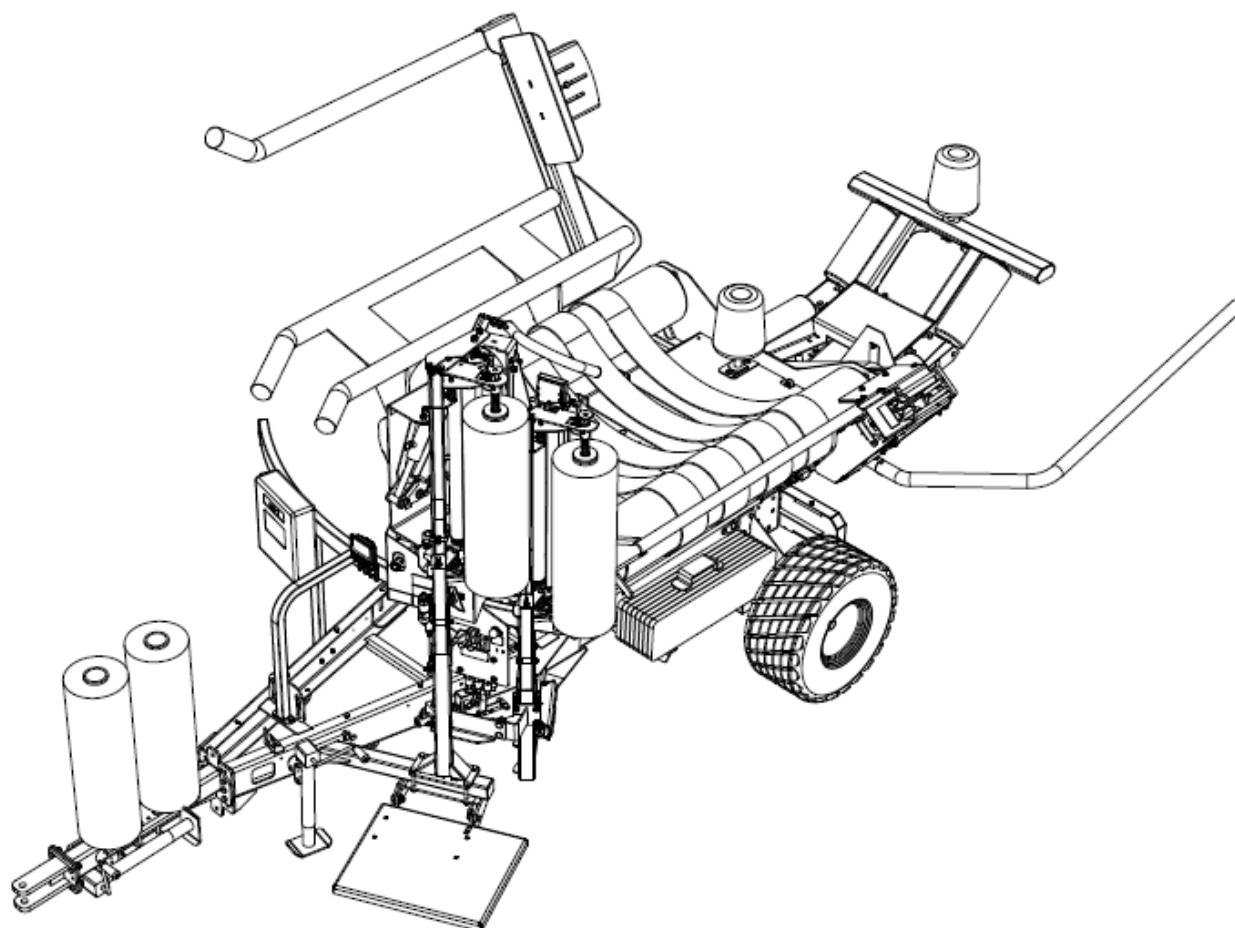
Problems	Possible Causes	Solutions
1. Table alignment cannot be performed.	The battery is too weak	Make sure you have 12 V by recharging or changing the battery.
2. The turntable does not turn or turns slowly.	The hydraulic oil level is too low. Loss or lack of oil.	Check for oil leaks and breaks. Retighten or repair as necessary. Add hydraulic oil to the tank.
	Check if you still have 12 V.	Recharge or change the battery.
3. The plastic film wrapping is unsatisfactory.	The plastic film breaks, develops holes, or tears during wrapping.	Check if the roll installed was damaged to begin with and replace it if necessary.
		Check if hay or something else is inhibiting or blocking the plastic film stretcher. Remove the object and clean the film stretcher. Check if all the rollers are turning freely.
		The film is too soft because is has been in the sun for too long before being used. Install a cooler roll.
	The plastic film is not tight enough on the bale.	Check if the plastic film roll is properly installed.
		Check if the parts of the plastic film stretcher are in good condition and turn freely. Repair as needed.
4. The plastic film cutter does not work well.	The plastic film cutter clamp does not hold onto the end of the plastic film.	The rubber stopper moves back too far on its adjustment bolt. Adjust the bolt. The stopper spring needs to be more tense. See procedure p. 13



ANDERSON

Parts manual / Manuel de pièces

***ROUND BALE WRAPPER
ENROBEUSE A BALLE RONDE
590HS***



ALWAYS KEEP THIS MANUAL WITH THE WRAPPER
TOUJOURS CONSERVER CE MANUEL AVEC L'ENROBEUSE

- 1** – Main Frame / Chassis principal
- 2** – Coupling Hand & Pole extension / Main d'attelage & Extension du timon
- 3** – Axle / Essieux
- 4** – Stretcher and Support Arm / Tensionneur et Bras de support
- 5** – 2nd Stretcher Support / Support du 2^{ième} tensionneur
- 7** – Dumping Table / Table Basculante
- 8** – Shield / Garde
- 9** – Rotary Table & Cut and Hold / Table pivotante & Coupe-plastique
- 10** – Central Hub / Moyeu central
- 11** – Loading Arm / Bras de Chargement
- 12** – Road light (option) / Lumière de route (option)
- 13** – Drop Off / Panneau de Déchargement
- 14** – Decals / Décalques
- 15** – Hydraulic Diagram / Diagramme Hydraulique
- 16** – Electric Diagram / Diagramme Électrique

For any parts order, please use the parts manual to find the item(s) you need and contact your dealer to order it or contact us directly at :

Pour toute commande de pièces, parcourez ce livre de pièces en ciblant les pièces que vous voulez, prenez le numéro de pièce en note et communiquez avec votre revendeur ou communiquez avec nous directement aux coordonnées suivantes :

ANDERSON GROUP / GROUPE ANDERSON

5125 de la Plaisance

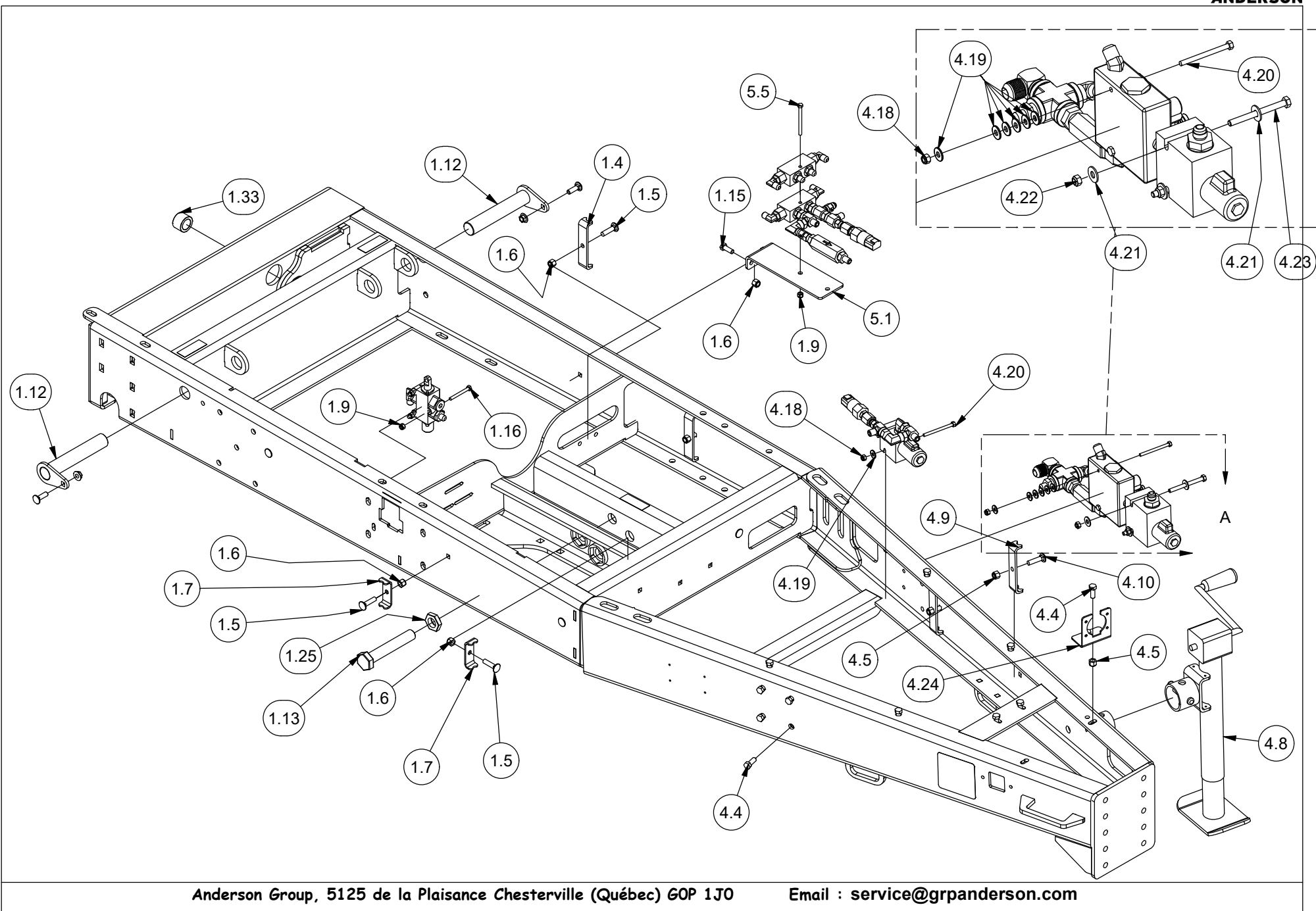
Chesterville (Québec)

CANADA G0P 1J0

Fax : (819) 382-2643

Email : service@grpanderson.com

1 - MAIN FRAME / CHASSIS PRINCIPAL



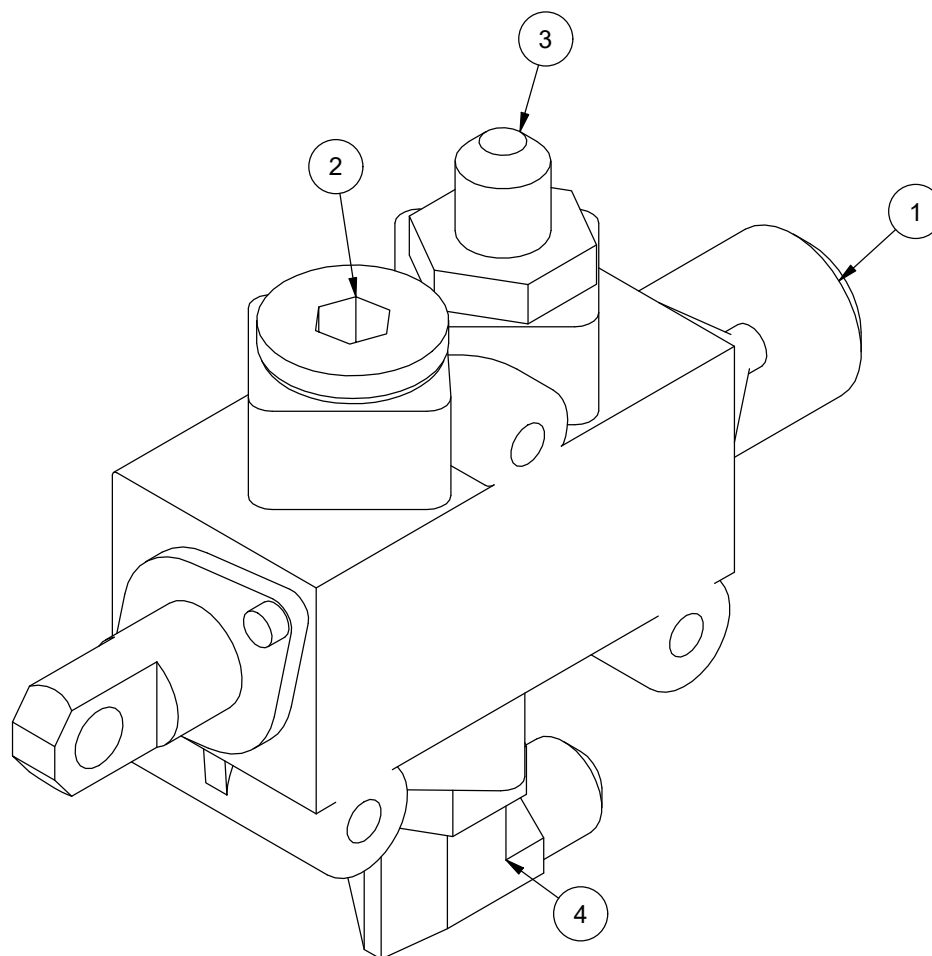
1 - MAIN FRAME / CHASSIS PRINCIPAL



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1.4	2	223002	HOSE HOLDER	ATTACHE-BOYAUX	
1.5	8	500444	CARRIAGE BOLT GR5 3/8-16 X 1 1/2 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 1/2 Z	
1.6	10	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
1.7	6	223002	HOSE HOLDER	SUPPORT A BOYAUX	
1.9	5	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
1.12	2	223003	PIN	AXE	
1.13	1	500334	HEX BOLT GR5 1-8 X 5 1/2 Z	BOULON HEX GR5 1-8 X 5 1/2 Z	
1.15	2	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
1.16	3	500016	HEX BOLT GR5 1/4-20 X 2 1/4	BOULON HEX GR5 1/4-20 X 2 1/4	
1.25	1	501057	HEX HALF NUT GR5 1-8 Z	DEMI ÉCROU HEX GR5 1-8 Z	
1.33	1	303052	BUSHING	COUSSINET	
4.4	12	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
4.5	6	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
4.8	1	322457	JACK	CRIC	
4.9	2	223002	HOSE HOLDER	ATTACHE-BOYAUX	
4.10	2	500444	CARRIAGE BOLT GR5 3/8-16 X 1 1/2 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 1/2 Z	
4.18	3	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
4.19	8	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
4.20	3	500019	HEX BOLT GR5 1/4-20 X 3	BOULON HEX GR5 1/4-20 X 3	
4.21	4	502014	FLAT WASHER 5/16 Z	RONDELLE PLATE 5/16 Z	
4.22	2	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
4.23	2	500060	HEX BOLT GR5 5/16-18 X 3 1/2	BOULON HEX GR5 5/16-18 X 3 1/2	
4.24	1	9-BRS-004	BRACKET	SUPPORT	
5.1	1	223005-1	VALVE SUPPORT	SUPPORT DE VALVE	
5.5	1	500019	HEX BOLT GR5 1/4-20 X 3	BOULON HEX GR5 1/4-20 X 3	

1 - MAIN FRAME / CHASSIS PRINCIPAL

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	465063	HYDRAULIC VALVE	VALVE HYDRAULIQUE	
2	1	451355	PLUG 8 M. ORB	PLUG 8 M. ORB	
3	1	451172	6 M JIC - 8 M ORB	6 M JIC - 8 M ORB	
4	1	451261	6 M.JIC - 8 M.ORB	6 M.JIC - 8 M.ORB	

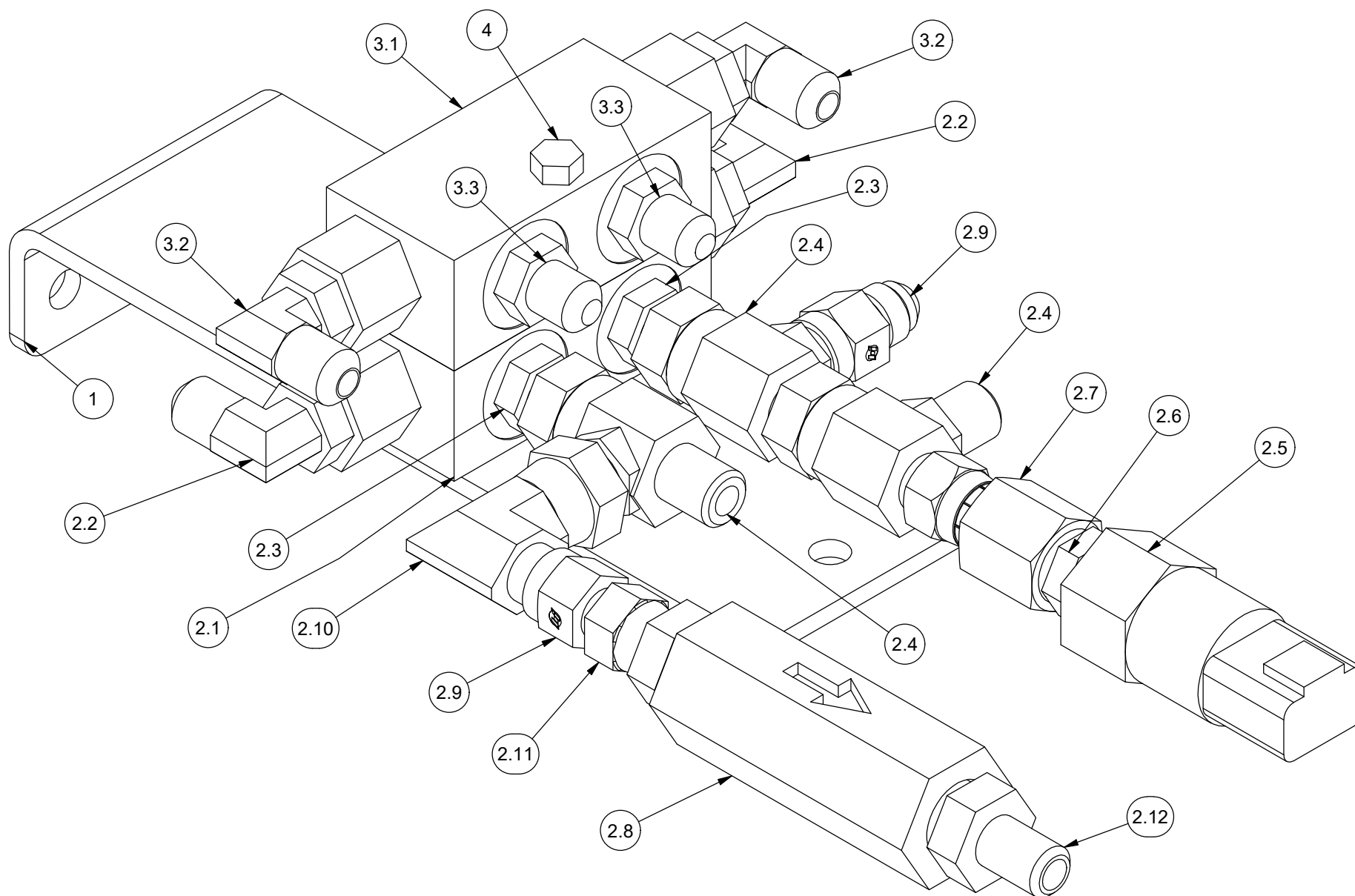


1 - MAIN FRAME / CHASSIS PRINCIPAL



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1 - MAIN FRAME / CHASSIS PRINCIPAL



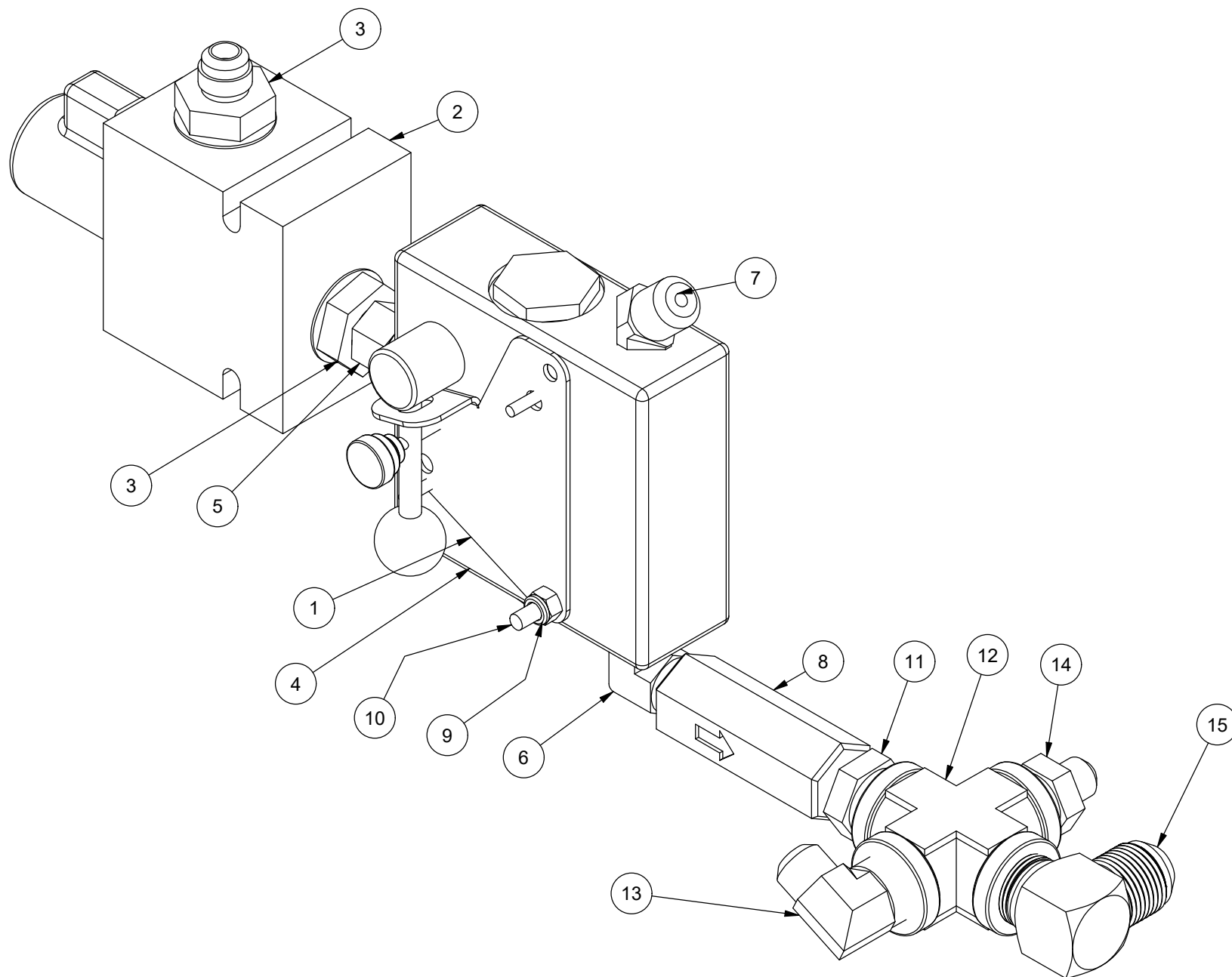
1 - MAIN FRAME / CHASSIS PRINCIPAL



ANDERSON

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223005-1	VALVE SUPPORT	SUPPORT DE VALVE	
2.1	1	466989	HYDRAULIC VALVE	VALVE HYDRAULIQUE	
2.2	2	451260	6 M.JIC - 6 M.ORB 90°	6 M.JIC - 6 M.ORB 90°	
2.3	2	451171	6 M.JIC- 6M.ORB	6 M.JIC- 6M.ORB	
2.4	3	450972	F JIC 6 - M JIC 6 TE	F JIC 6 - M JIC 6 TE	
2.5	1	466934	PRESSURE SENSOR 400 PSI	CAPTEUR DE PRESSION 400 PSI	
2.6	1	450022	6 M.NPT - 4 F.NPT	6 M.NPT - 4 F.NPT	
2.7	1	451012	F JIC 6 - F NPT 6	F JIC 6 - F NPT 6	
2.8	1	465879	CHECK VALVE	VALVE ANTI-RETOUR	
2.9	2	450573	5100-06-06 HOLE 1/32	5100-06-06 ORIFICE 1/32	
2.10	1	450953	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
2.11	1	451003	6 F.JIC - 8 M.NPT	6 F.JIC - 8 M.NPT	
2.12	1	450543	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
3.1	1	466989	HYDRAULIC VALVE	VALVE HYDRAULIQUE	
3.2	2	451260	6 M.JIC - 6 M.ORB 90°	6 M.JIC - 6 M.ORB 90°	
3.3	2	451171	6 M.JIC- 6M.ORB	6 M.JIC- 6M.ORB	
4	1	500019	HEX BOLT GR5 1/4-20 X 3	BOULON HEX GR5 1/4-20 X 3	

1 - MAIN FRAME / CHASSIS PRINCIPAL



1 - MAIN FRAME / CHASSIS PRINCIPAL

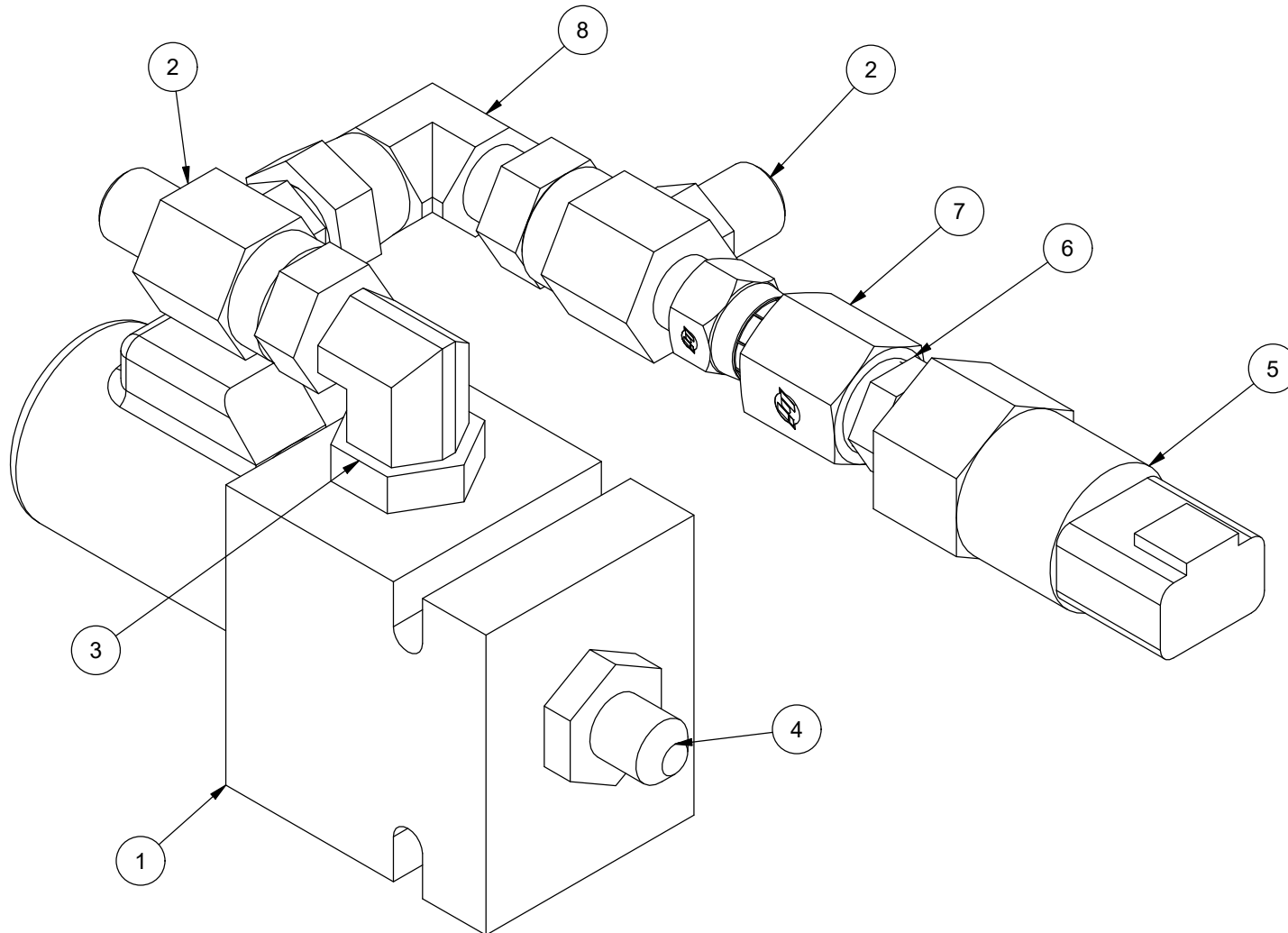


ANDERSON

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	9-BRS-006	ADJUSTMENT STOPPER	BUTTOIR D'AJUSTEMENT	
2	1	466931	VALVE	VALVE	
3	2	451180	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
4	1	465983-3	FLOW CONTROL	DIVISEUR DE DÉBIT	
5	1	450996	8 F.JIC - 8 M.NPT	8 F.JIC - 8 M.NPT	
6	1	450196	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
7	1	450673	8 M.JIC - 8 M.NPT 45°	8 M.JIC - 8 M.NPT 45°	
8	1	465879	CHECK VALVE	VALVE ANTI-RETOUR	
9	1	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
10	1	500017	HEX BOLT GR5 1/4-20 X 2 1/2	BOULON HEX GR5 1/4-20 X 2 1/2	
11	1	450010	12 M.NPT - 8 M.NPT	12 M.NPT - 8 M.NPT	
12	1	450298	3-4 F. NPT	3-4 F. NPT	
13	1	450717	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
14	1	450549	8 M.JIC - 12 M.NPT	8 M.JIC - 12 M.NPT	
15	1	450724	12 M JIC - 12 M NPT 90 DEG	12 M JIC - 12 M NPT 90 DEG	

1 - MAIN FRAME / CHASSIS PRINCIPAL

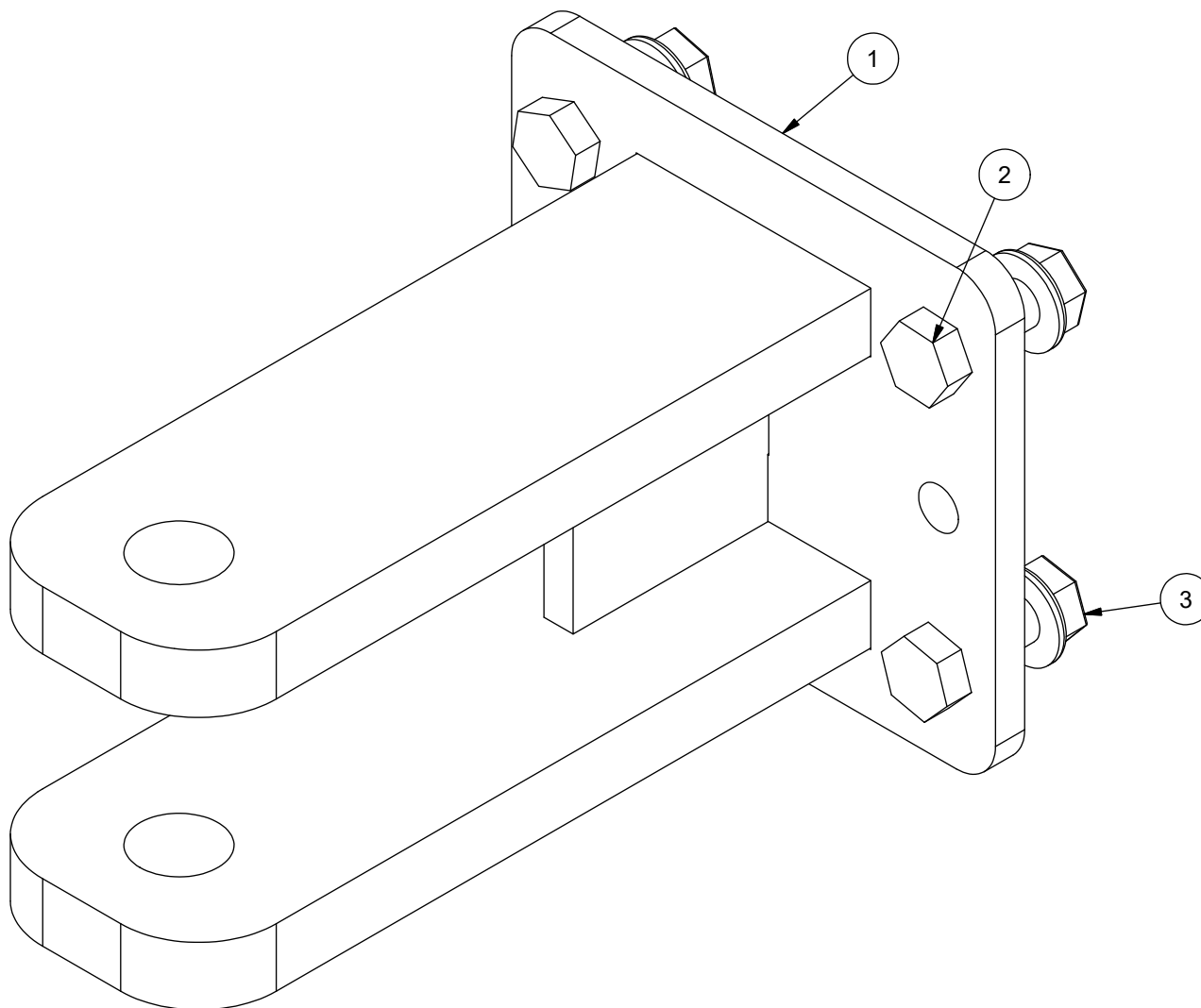
ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	465948	VALVE	VALVE	
2	2	450972	F JIC 6 - M JIC 6 TE	F JIC 6 - M JIC 6 TE	
3	1	451261	6 M.JIC - 8 M.ORB	6 M.JIC - 8 M.ORB	
4	1	451172	6 M JIC - 8 M ORB	6 M JIC - 8 M ORB	
5	1	466934	PRESSURE SENSOR 400 PSI	CAPTEUR DE PRESSION 400 PSI	
6	1	450022	6 M.NPT - 4 F.NPT	6 M.NPT - 4 F.NPT	
7	1	451012	F JIC 6 - F NPT 6	F JIC 6 - F NPT 6	
8	1	450953	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	



2 - COUPLING HAND & POLE EXTENSION / MAIN ET EXTENSION DU TIMON

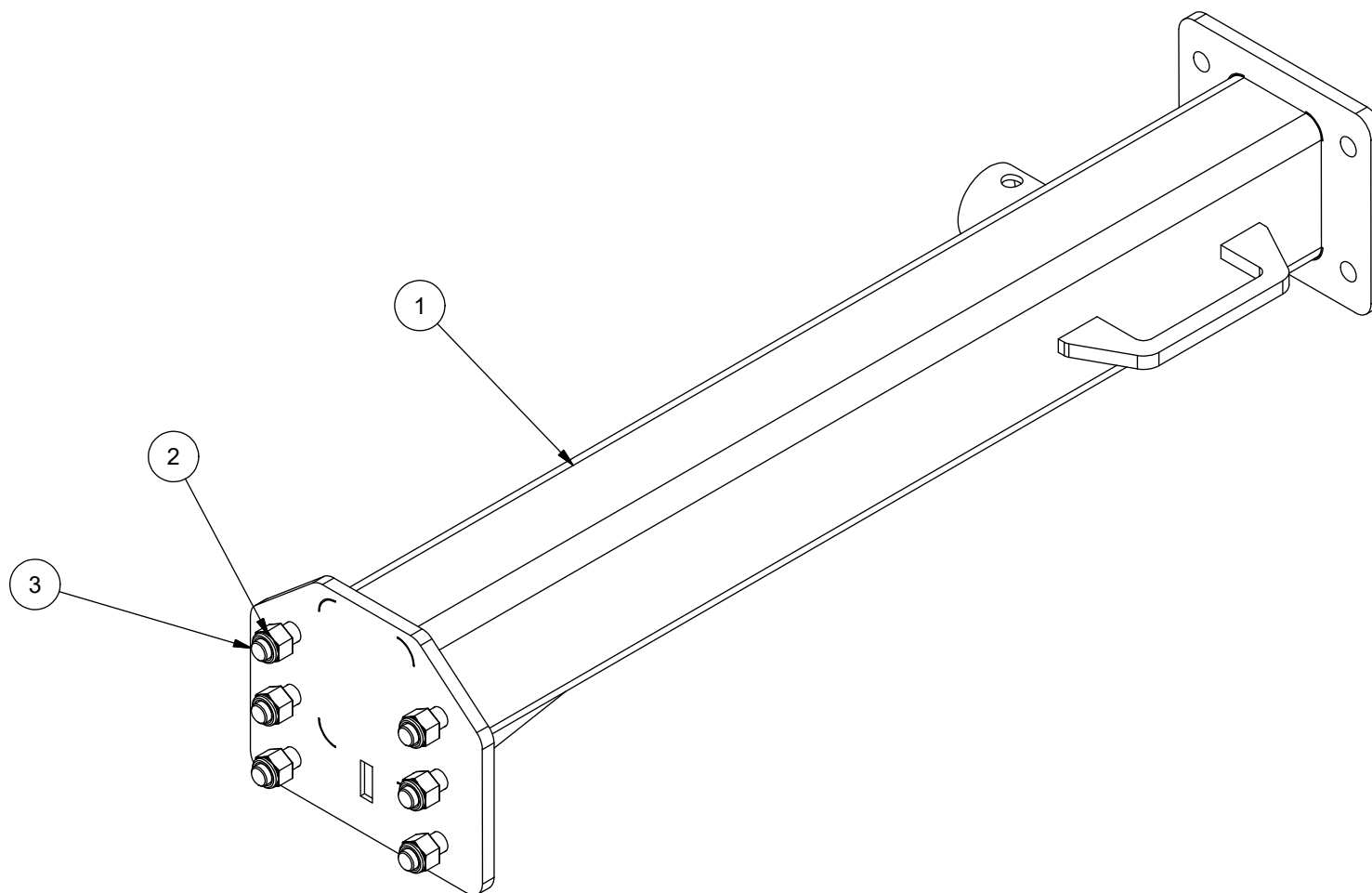


ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223076	COUPLING HAND	MAIN	
2	4	500177	HEX BOLT GR5 1/2-13 X 1 1/2	BOULON HEX GR5 1/2-13 X 1 1/2	
3	4	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	



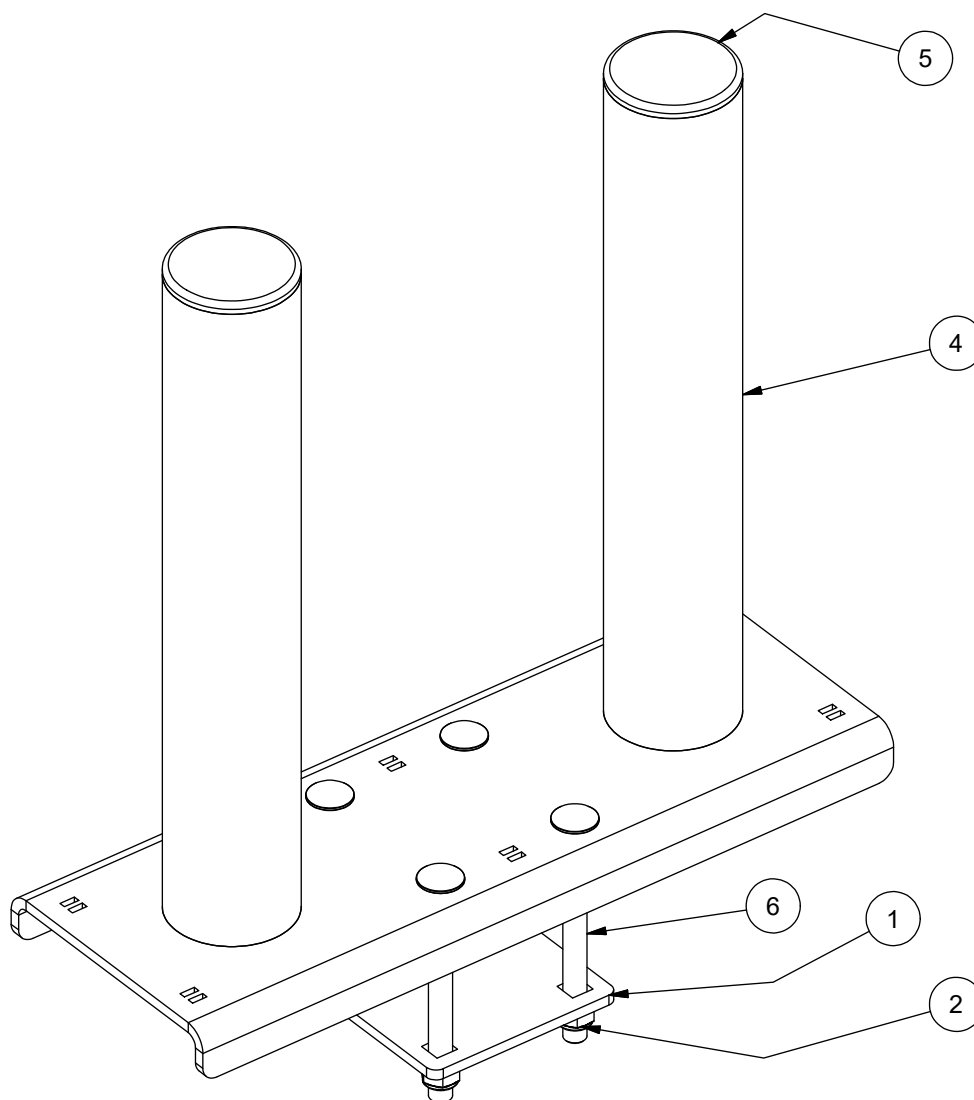
2 - COUPLING HAND & POLE EXTENSION / MAIN ET EXTENSION DU TIMON

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223270	POLE EXTENSION	RALLONGE DE TIMON	
2	6	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
3	6	500177	HEX BOLT GR5 1/2-13 X 1 1/2	BOULON HEX GR5 1/2-13 X 1 1/2	



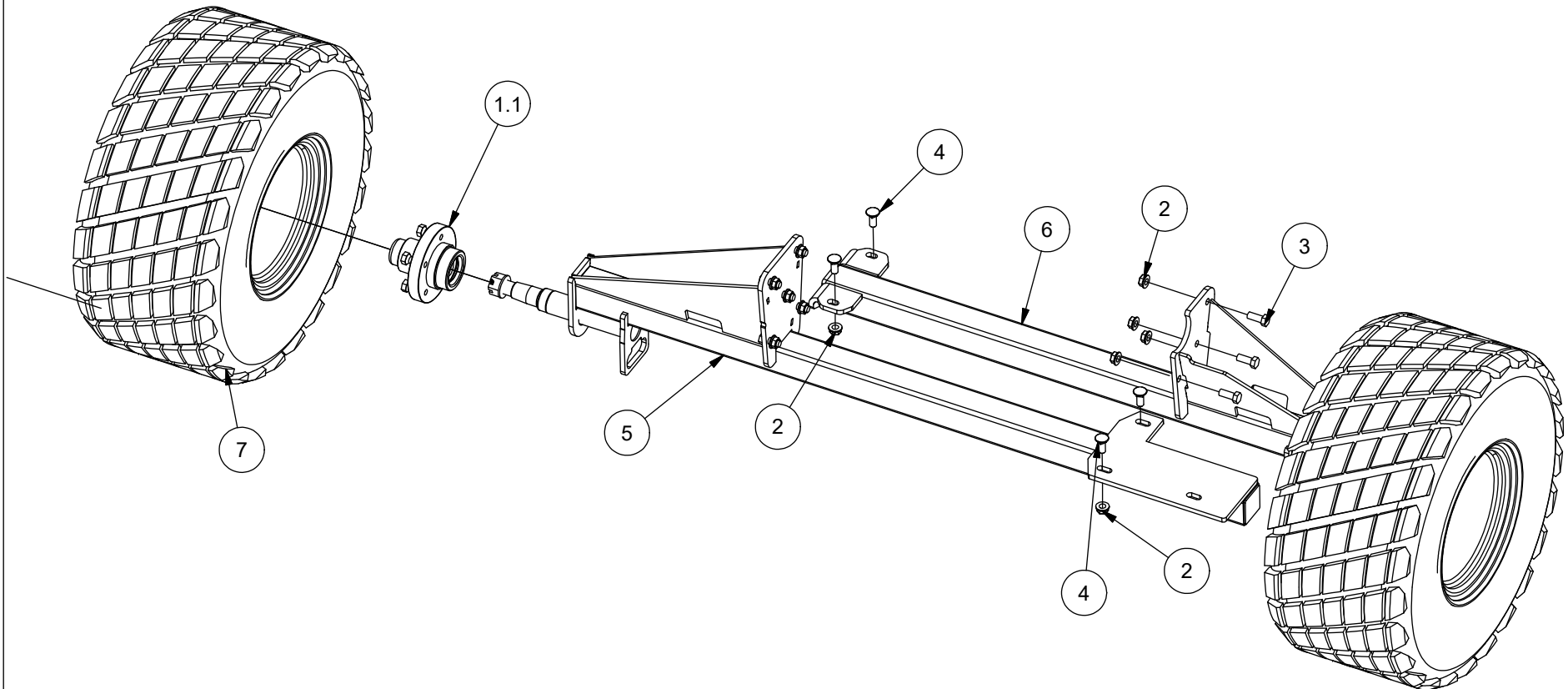
2 - COUPLING HAND & POLE EXTENSION / MAIN ET EXTENSION DU TIMON

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223211	ATTACH. MOUNT PLATE PLAST. ROLL	PLAQUE ATTACH. SUPP. ROUL. PLAST	
2	4	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
4	1	223212	PLASTIC ROLL SUPPORT	SUPPORT ROUL. PLASTIQUE	
5	2	481010	CAP	CAPUCHON	
6	4	500513	CARRIAGE BOLT GR5 1/2-13 X 5 1/2 Z	BOULON À CARROSSERIE GR5 1/2-13 X 5 1/2 Z	



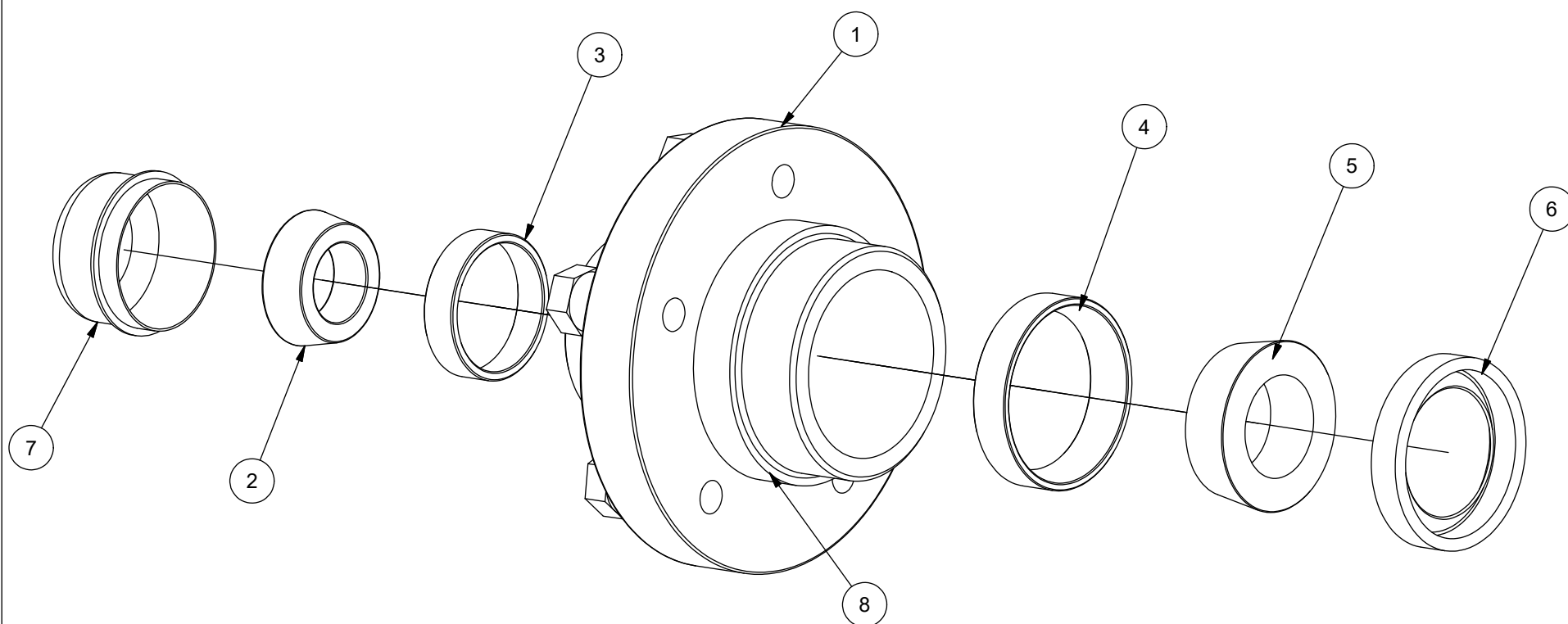
3 - AXLE / ESSIEUX

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1.1	1	481400	HUB	MOYEU	
2	13	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
3	9	500175	HEX BOLT GR5 1/2-13 X 1 1/4	BOULON HEX GR5 1/2-13 X 1 1/4	
4	4	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
5	1	223080-2	ESSIEU DROIT	RIGHT AXLE	
6	1	223080-1	ESSIEU GAUCHE	LEFT AXLE	
7	2	481604-1	TIRE AND RIM	PNEU ET JANTE	



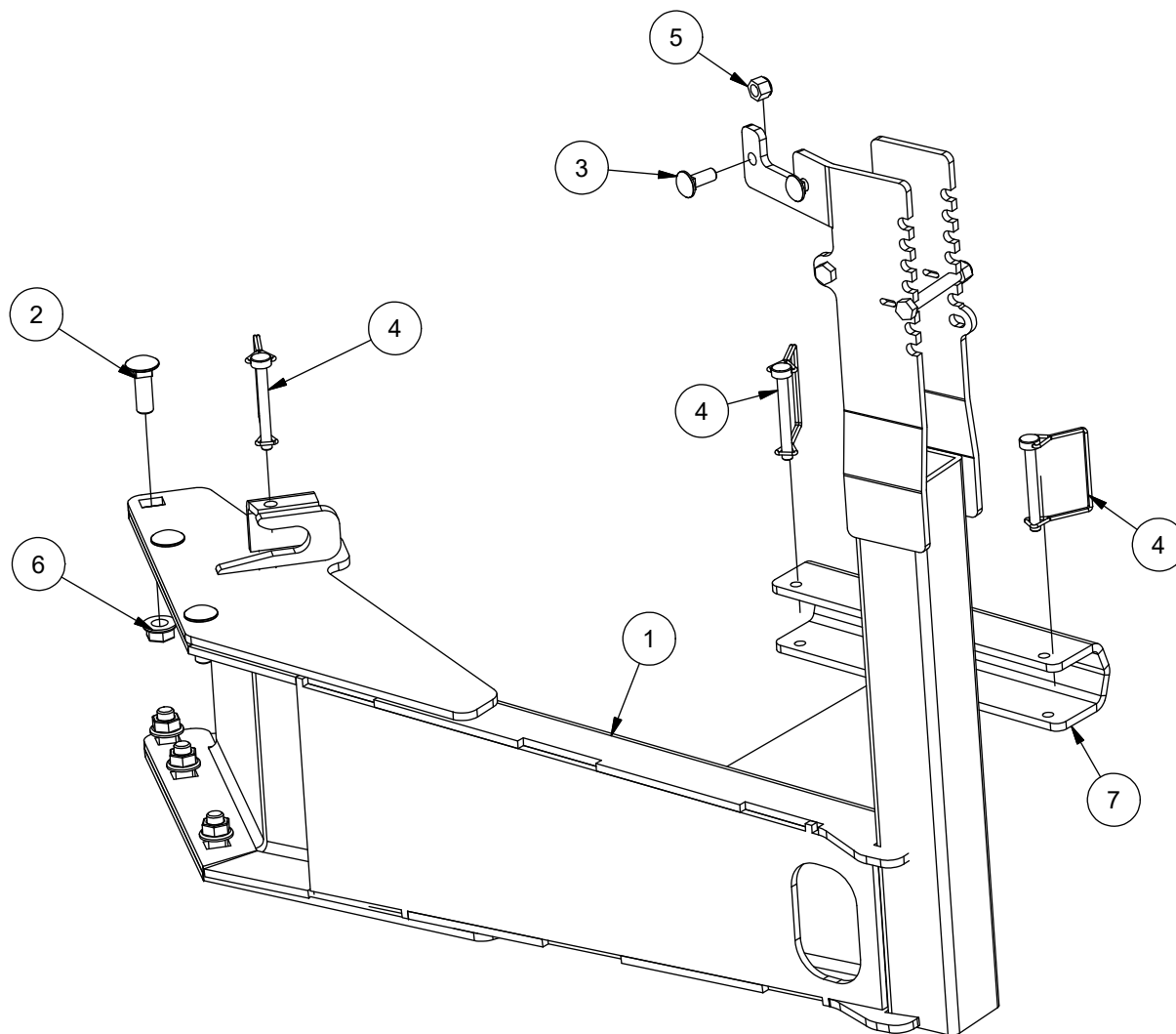
3 - AXLE / ESSIEUX

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	481400	HUB	MOYEU COMPLET	
2	1	303035	BEARING L44649	ROULEMENT L44649	
3	1	303036	BEARING LM44610	ROULEMENT LM44610	
4	1	303037	ROLLING BEARING CAGE LM48510	CAGE DE ROULEMENT LM48510	
5	1	303034	BEARING LM48548	ROULEMENT LM48548	
6	1	303077	RADIAL SHAFT SEAL 2500-2 1-2 X 1 3-4 -A	JOINT RADIAL 2500-2 1-2 X 1 3-4 -A	
7	1	481000	DUST CAP	BOUCHON ANTI-POUSSIÈRE	
8	5	507010	WHEEL BOLT 1/2-20 X 1 1/2	BOULON DE ROUE 1/2-20 X 1 1/2	



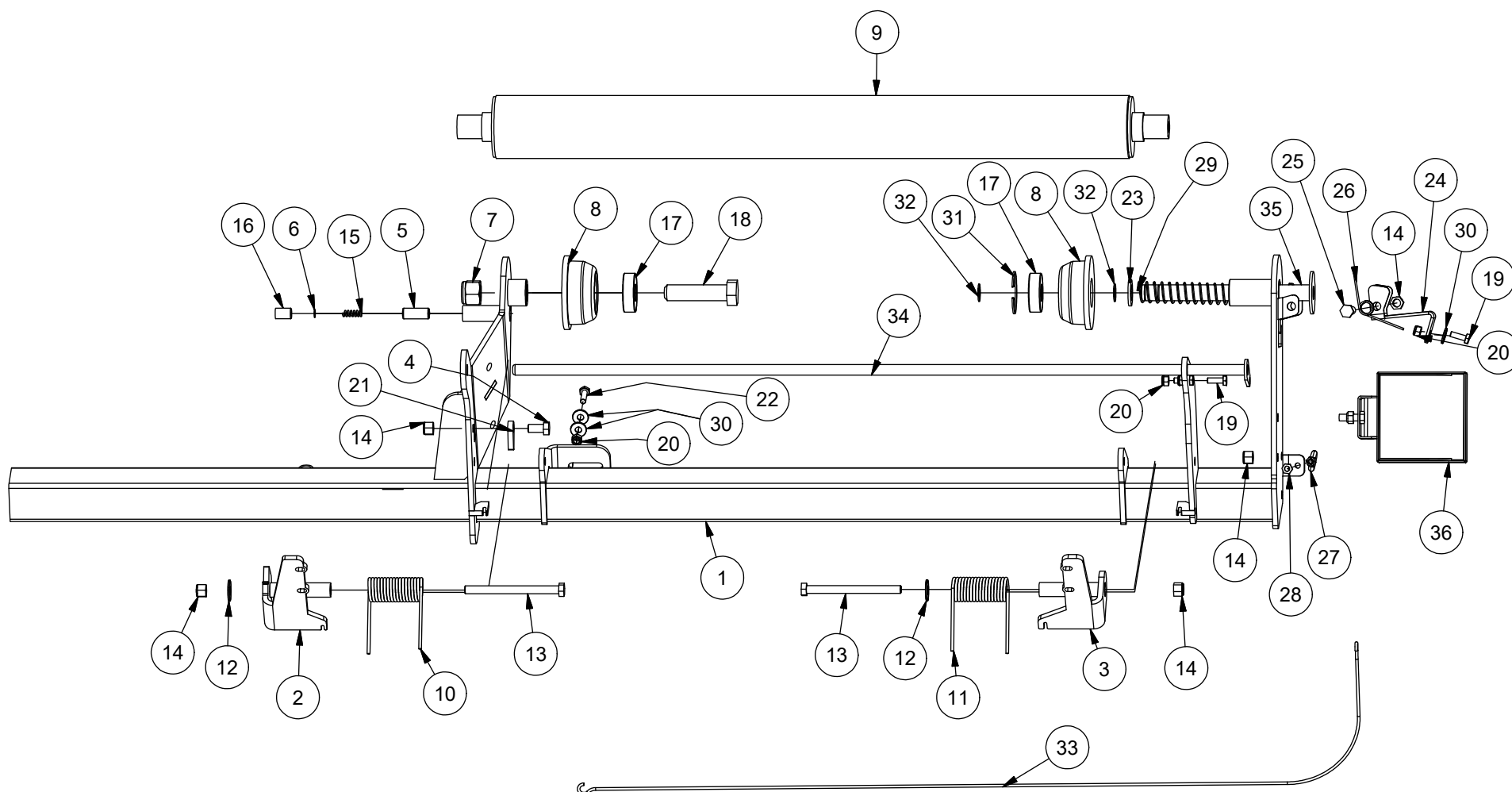
4 - STRETCHER SUPPORT ARM / BRAS DE SUPPORT DU TENSIONNEUR

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223067	ARM	BRAS	
2	6	500502	CARRIAGE BOLT GR5 1/2-13 X 1 1/2 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/2 Z	
3	2	500442	CARRIAGE BOLT GR5 3/8-16 X 1 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 Z	
4	3	320021	LOCK	BARRURE	
5	4	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
6	6	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
7	1	224262	DUMPING TABLE SAFTY PLATE	PLAQUE DE SÉCURITÉ TABLE BASCULANTE	



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4 - STRETCHER SUPPORT ARM / BRAS DE SUPPORT DU TENSIONNEUR

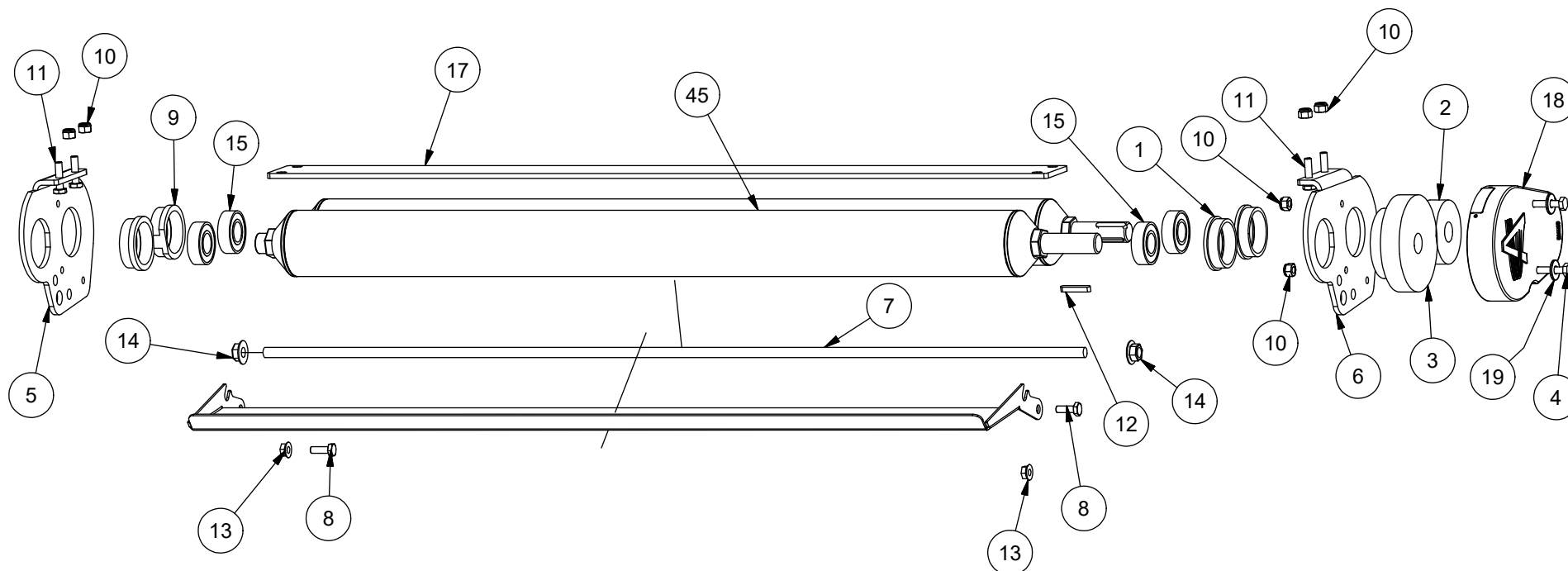


4 - STRETCHER SUPPORT ARM / BRAS DE SUPPORT DU TENSIONNEUR



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	224076-2	STRETCHER POST	POTEAU DE TENSIONNEUR	
2	1	224078	SPRING SUPPORT	SUPPORT DE RESSORT	
3	1	224080	SPRING SUPPORT	SUPPORT DE RESSORT	
4	1	500082	HEX BOLT GR5 3/8-16 X 3/4	BOULON HEX GR5 3/8-16 X 3/4	
5	1	224081	BRAKE CYLINDER	FREIN DE TEFLON	
6	1	502001	FLAT WASHER 3/16 Z	RONDELLE PLATE 3/16 Z	
7	1	501036	HEX NYLON LOCKNUT GR5 3/4-10 Z	ÉCROU NYLON IND HEX GR5 3/4-10 Z	
8	2	224082	PLASTIC FILM SUPPORT	SUPPORT DE ROULEAU	
9	1	279005	RUBBER ROLLER	ROULEAU DE CAOUTCHOUC	
10	1	304007	SPRING	RESSORT	
11	1	304008	SPRING	RESSORT	
12	2	502004	FLAT WASHER 3/8 Z	RONDELLE PLATE 3/8 Z	
13	2	500106	HEX BOLT GR5 3/8-16 X 4 1/2	BOULON HEX GR5 3/8-16 X 4 1/2	
14	5	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
15	1	304023	SPRING	RESSORT	
16	1	507036	HEX SOCKET SET SCREW CUP 1/2-13 X 3/4	VIS À PRESSION HEX CREUX 1/2-13 X 3/4	
17	2	303012	BEARING 6204RS-750	ROULEMENT 6204RS-750	
18	1	500289	HEX BOLT GR5 3/4-10 X 3	BOULON HEX GR5 3/4-10 X 3	
19	8	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
20	12	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
21	1	223195	LOCK	BARRURE	
22	5	500006	HEX BOLT GR5 1/4-20 X 1	BOULON HEX GR5 1/4-20 X 1	
23	1	224260	WASHER	RONDELLE	
24	1	224261	LOCK FOR PLASTIC SUPPORT	BARRURE SUPPORT DE PLASTIQUE	
25	1	500098	HEX BOLT GR5 3/8-16 X 2 3/4	BOULON HEX GR5 3/8-16 X 2 3/4	
26	1	304063	SPRING	RESSORT	
27	1	507065-1	EYE BOLT	BOULON A OEIL	
28	1	501000	HEX NUT 1/4-20 Z	ÉCROU HEX 1/4-20 Z	
29	1	304009	SPRING	RESSORT	
30	5	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
31	1	320027	RETAINING RING INT. 1 3/4	BAGUE DE RETENUE INT. 1 3/4	
32	2	320113	RETAINING RING EXT. 3/4 B	BAGUE DE RETENUE EXT. 3/4 N	
33	1	325181	CABLE	CABLE	
36	1	319798	WORK SPOTLIGHT	LUMIÈRE DE TRAVAIL	
34	1	224079	ROD	TIGE	
35	1	224077-1	ROD	TIGE	

4 - STRETCHER SUPPORT ARM / BRAS DE SUPPORT DU TENSIONNEUR

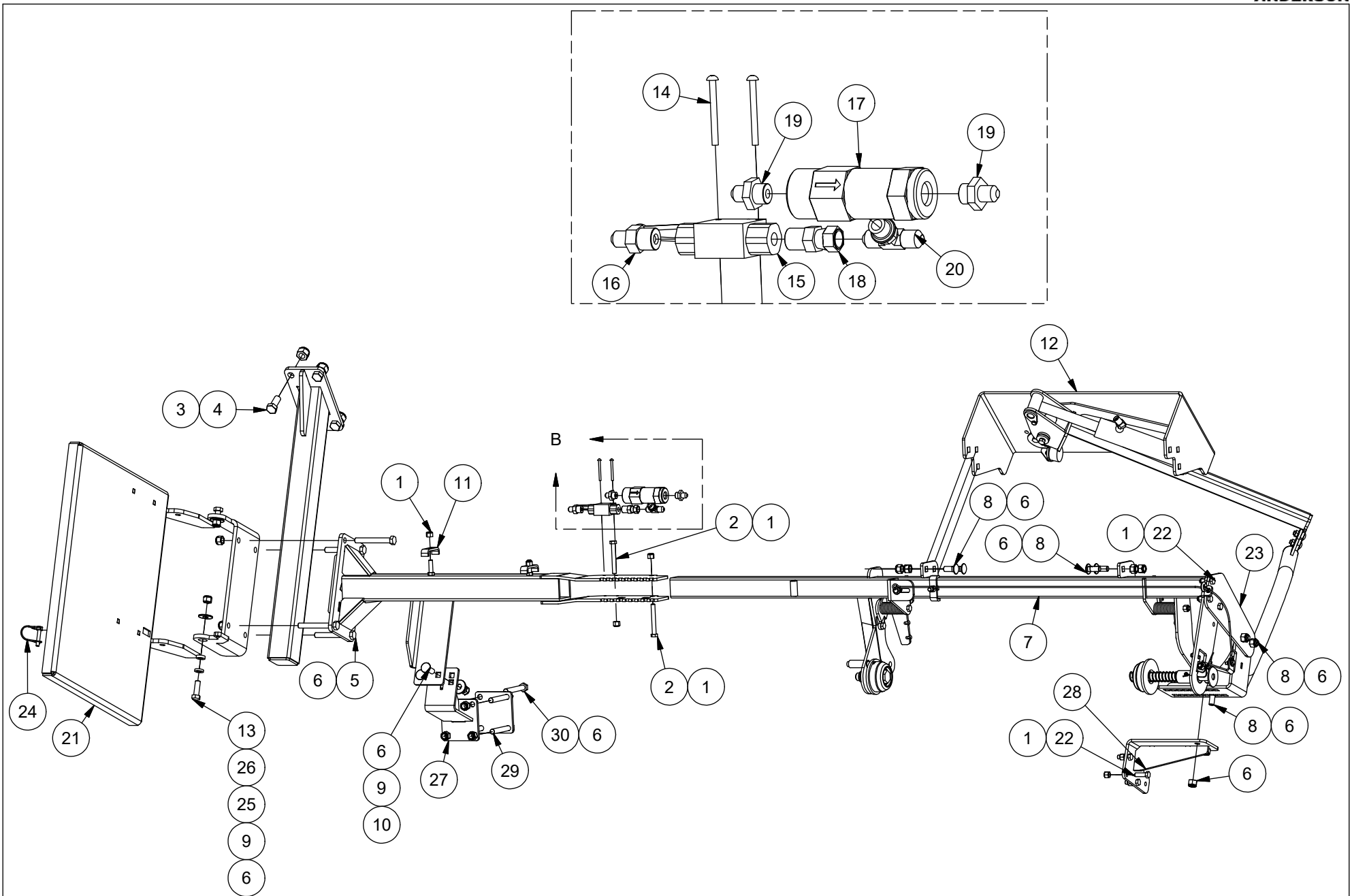


4 - STRETCHER SUPPORT ARM / BRAS DE SUPPORT DU TENSIONNEUR



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	2	224067	BEARING CUP	CAGE DE ROULEMENT	
2	1	279102	GEAR	ENGRENAGE	
3	1	279100	GEAR	ENGRENAGE	
4	2	500017	HEX BOLT GR5 1/4-20 X 2 1/2	BOULON HEX GR5 1/4-20 X 2 1/2	
5	1	224065	LOWER BRACKET	SUPPORT INFÉRIEUR	
6	1	224066	UPPER BRACKET	SUPPORT SUPÉRIEUR	
7	1	306017	ROD	TIGE DE SUPPORT	
8	5	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
9	2	224067	BEARING CUP	CAGE DE ROULEMENT	
10	8	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
11	4	500006	HEX BOLT GR5 1/4-20 X 1	BOULON HEX GR5 1/4-20 X 1	
12	2	325141	KEY	CLAVETTE	
13	2	501020	HEX FLANGE NUT GR2 1/4-20 Z	ÉCROU À EMBASE HEX GR2 1/4-20 Z	
14	2	501022	HEX FLANGE NUT GR2 3/8-16 Z	ÉCROU À EMBASE HEX GR2 3/8-16 Z	
15	4	303018	BEARING	ROULEMENT	
17	1	210586	RETAINING PLATE	PLAQUE DE FIXATION	
18	1	210589	COVER	COUVERCLE	
19	2	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
45	2	224069	ROLLER	ROULEAU	

5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR

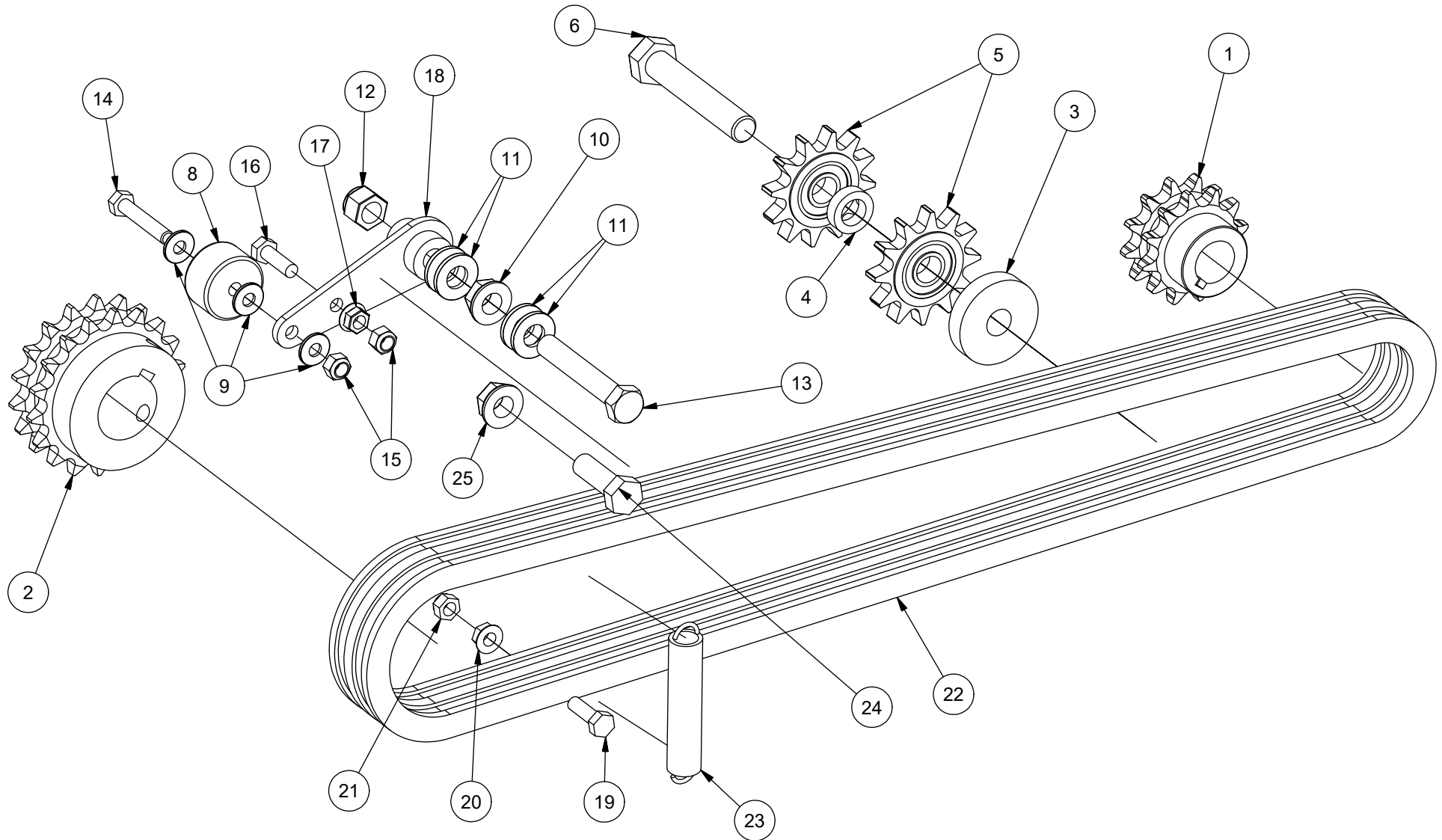


5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	10	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
2	2	500099	HEX BOLT GR5 3/8-16 X 3	BOULON HEX GR5 3/8-16 X 3	
3	4	501035	HEX NYLON LOCKNUT GR5 5/8-11 Z	ÉCROU NYLON IND HEX GR5 5/8-11 Z	
4	4	500243	HEX BOLT GR5 5/8-11 X 1 1/2	BOULON HEX GR5 5/8-11 X 1 1/2	
5	4	500189	HEX BOLT GR5 1/2-13 X 4	BOULON HEX GR5 1/2-13 X 4	
6	28	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
7	1	****	SEE OTHER PAGE	VOIR AUTRE PAGE	
8	10	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
9	4	502006-1	FLAT WASHER 1/2 Z	RONDELLE PLATE 1/2 Z	
10	2	500502	CARRIAGE BOLT GR5 1/2-13 X 1 1/2 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/2 Z	
11	2	234020	HOSE CLIP	ATTACHE TUYAU HYDRAULIQUE	
12	1	****	SEE OTHER PAGE	VOIR AUTRE PAGE	
13	8	500177	HEX BOLT GR5 1/2-13 X 1 1/2	BOULON HEX GR5 1/2-13 X 1 1/2	
14	2	507041-3	PHILLIPS ROUND HEAD MACHINE SCREW 10/24 X 2 Z	VIS MÉCANIQUE CROIX TÊTE RONDE 10/24 X 2 Z	
15	1	466998	HYDRAULIC VALVE	VALVE HYDRAULIQUE	
16	1	450542	6 M.JIC - 6 M.NPT	6 M.JIC - 6 M.NPT	
17	1	465100	PILOT OPERATED CHECK VALVE #DNF LVPL-02	VALVE ANTI-RETOUR PILOTE #DNF LVPL-02	
18	1	450994	6 F.JIC - 6 M.NPT	6 F.JIC - 6 M.NPT	
19	2	451172	6 M JIC - 8 M ORB	6 M JIC - 8 M ORB	
20	1	451312	6 M.JIC - 6 M.ORB	6 M.JIC - 6 M.ORB	
21	1	223227	STEP	MARCHE	
22	6	500086	HEX BOLT GR5 3/8-16 X 1 1/4	BOULON HEX GR5 3/8-16 X 1 1/4	
23	1	223198-1	LINK 2	LIEN 2	
24	1	320031	LOCK PIN	BARRURE	
25	2	223228	SPACER 1	ESPACEUR 1	
26	2	223229	SPACER 2	ESPACEUR 2	
27	1	223216	LINK 4	LIEN 4	
28	1	223197	LINK 1	LIEN 1 (2IEM TENSIONNEUR)	
29	1	223217	LINK ATTACHMENT	ATTACHEMENT DU LIEN	
30	4	500188	HEX BOLT GR5 1/2-13 X 3 3/4	BOULON HEX GR5 1/2-13 X 3 3/4	

5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR

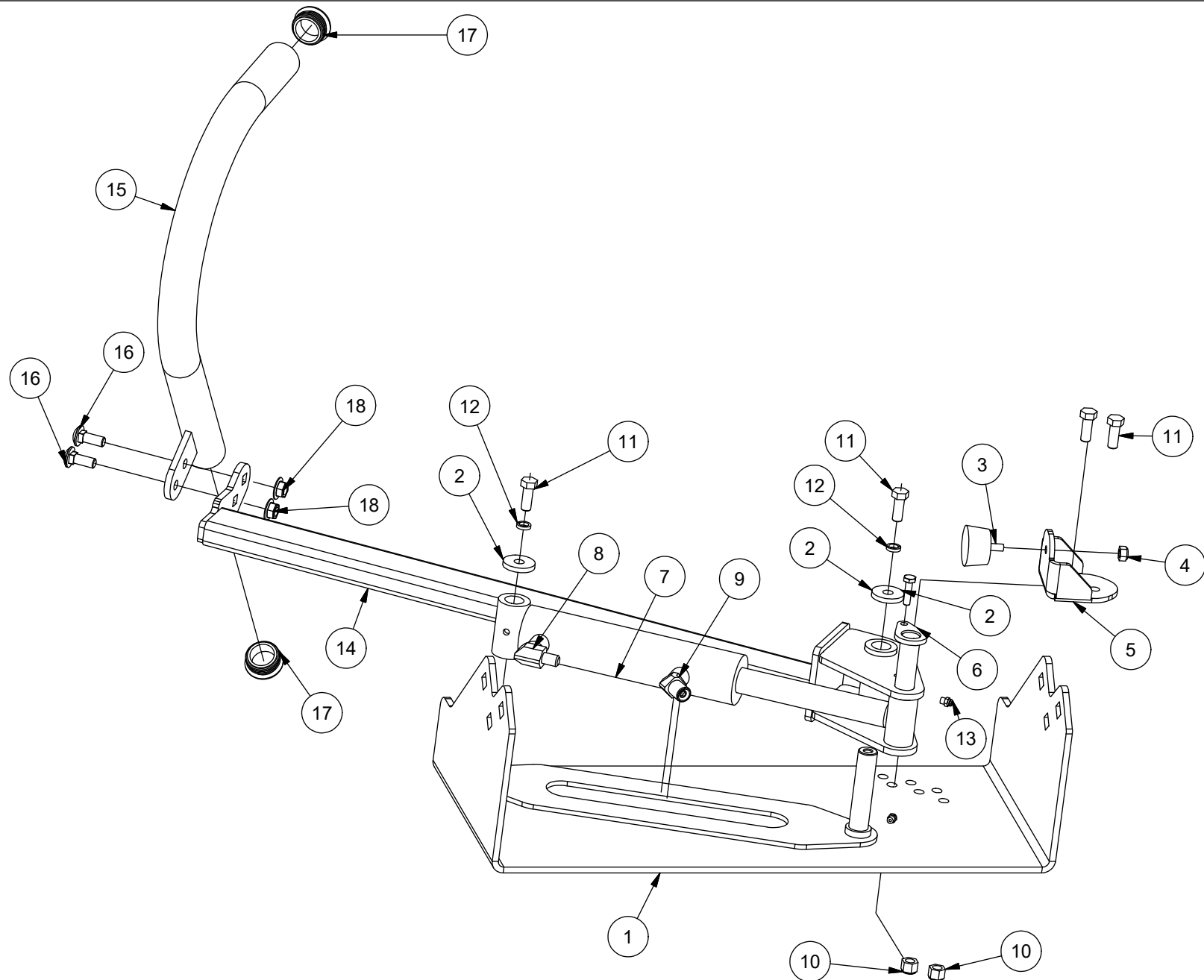


5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223231	SPROCKET	ROUE DENTÉE	
2	1	223234	SPROCKET	ROUE DENTÉE	
3	1	223232	SPACER	ESPACEUR	
4	1	223233	SPACER	ESPACEUR	
5	2	301101	SPROCKET	PIGNON	
6	1	500252	HEX BOLT GR5 5/8-11 X 3 1/2	BOULON HEX GR5 5/8-11 X 3 1/2	
8	1	485751	STRETCHER	TENDEUR	
9	3	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
10	1	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
11	4	502006	FLAT WASHER 1/2 Z-SAE	RONDELLE PLATE 1/2 Z-SAE	
12	1	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
13	1	500185-1	HEX BOLT GR5 1/2-13 X 3 FULL THREAD	BOULON HEX GR5 1/2-13 X 3 PLEIN FILET	
14	1	500050	HEX BOLT GR5 5/16-18 X 1 3/4	BOULON HEX GR5 5/16-18 X 1 3/4	
15	2	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
16	1	500044	HEX BOLT GR5 5/16-18 X 1	BOULON HEX GR5 5/16-18 X 1	
17	1	501021	HEX FLANGE NUT GR2 5/16-18 Z	ÉCROU À EMBASE HEX GR2 5/16-18 Z	
18	1	485753	STRETCHER SUPPORT	SUPPORT DE TENDEUR	
19	1	500044	HEX BOLT GR5 5/16-18 X 1	BOULON HEX GR5 5/16-18 X 1	
20	1	501021	HEX FLANGE NUT GR2 5/16-18 Z	ÉCROU À EMBASE HEX GR2 5/16-18 Z	
21	1	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
22	1	485754	DOUBLE CHAIN	CHAÎNE DOUBLE	
23	1	304046	SPRING	RESSORT	
24	1	500177	HEX BOLT GR5 1/2-13 X 1 1/2	BOULON HEX GR5 1/2-13 X 1 1/2	
25	1	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	

5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR

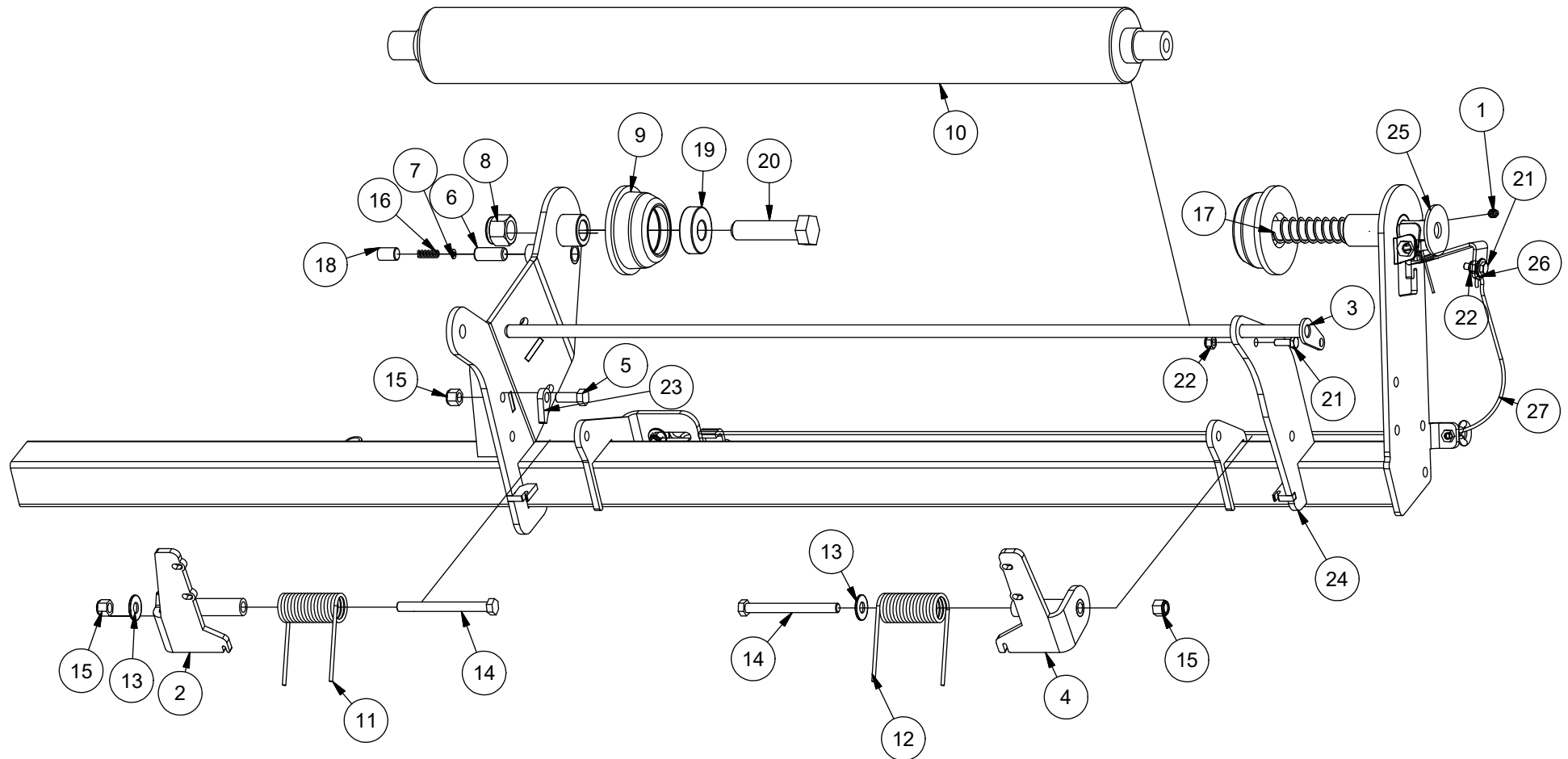


5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223200	SUPPORT	SUPPORT DÉVIATEUR	
2	2	223201	WASHER	RONDELLE	
3	1	467509	STOPPER	BUTÉE	
4	1	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
5	1	223202	BUMPER SUPPORT	SUPPORT DE BUTÉE	
6	1	223203	CYLINDER LOCK	BARRURE DU CYLINDRE DÉVIATEUR	
7	1	467000	HYDRAULIC CYLINDER	CYLINDRE HYDRAULIQUE	
8	1	450668	6 M.JIC - 4 M.NPT 90°	6 M.JIC - 4 M.NPT 90°	
9	1	450668M	HYDRAULIC FITTING	6 M.JIC - 4 M. NPT 45° - MODIFIÉE	
10	2	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
11	4	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
12	2	502045	LOCK WASHER 3/8	RONDELLE DE BLOCAGE 3/8	
13	1	322299	GREASE FITTING	GRAISSEUR	
14	1	223205-1	ARM	BRAS DU DÉVIATEUR	
15	1	224263	ARM	DÉVIATEUR	
16	2	500442	CARRIAGE BOLT GR5 3/8-16 X 1 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 Z	
17	2	481016	PLASTIC PLUG	CAPUCHON	
18	2	501022	HEX FLANGE NUT GR2 3/8-16 Z	ÉCROU À EMBASE HEX GR2 3/8-16 Z	

5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR



5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR

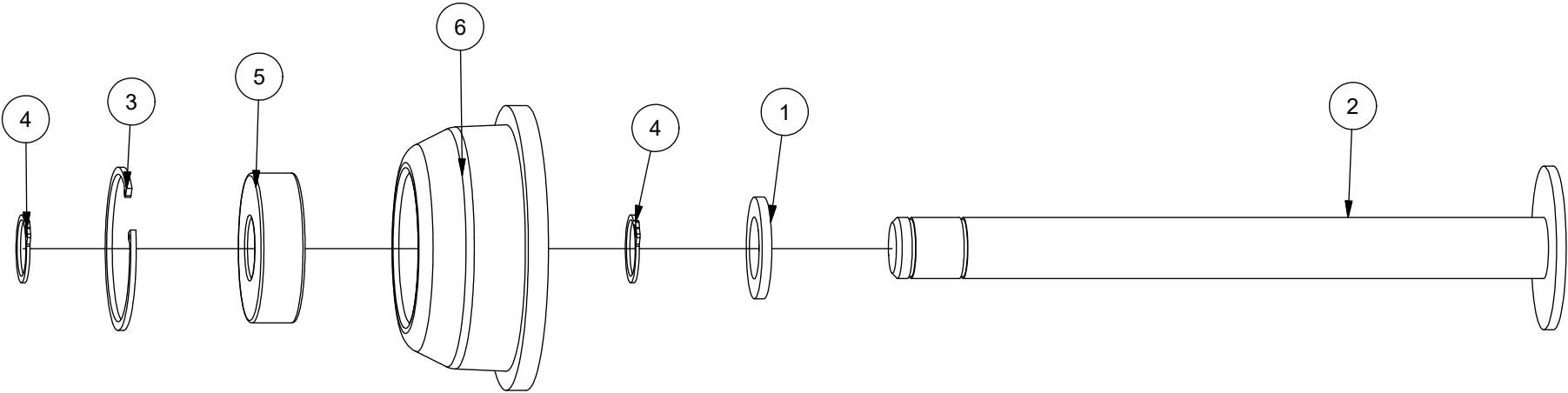


ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	322299	GREASE FITTING	GRAISSEUR	
2	1	224078	SPRING HOLDER	SUPPORT DE RESSORT	
3	1	224079	ROD	TIGE	
4	1	224080	SURPING SUPPORT	SUPPORT DE RESSORT	
5	1	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
6	1	224081	BRAKE CYLINDER	FREIN DE TEFLON	
7	1	502001	FLAT WASHER 3/16 Z	RONDELLE PLATE 3/16 Z	
8	1	501036	HEX NYLON LOCKNUT GR5 3/4-10 Z	ÉCROU NYLON IND HEX GR5 3/4-10 Z	
9	1	224082	PLASTIC FILM SUPPORT	SUPPORT DE ROULEAU	
10	1	279005	BLACK ROLL	ROULEAU NOIR	
11	1	304007	SPRING	RESSORT	
12	1	304008	SPRING	RESSORT	
13	2	502004	FLAT WASHER 3/8 Z	RONDELLE PLATE 3/8 Z	
14	2	500104	HEX BOLT GR5 3/8-16 X 4	BOULON HEX GR5 3/8-16 X 4	
15	5	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
16	1	304023	SPRING	RESSORT	
17	1	304009	SPRING	RESSORT	
18	1	507036	HEX SOCKET SET SCREW CUP 1/2-13 X 3/4	VIS À PRESSION HEX CREUX 1/2-13 X 3/4	
19	1	303012	BEARING 6204RS-750	ROULEMENT 6204RS-750	
20	1	500289	HEX BOLT GR5 3/4-10 X 3	BOULON HEX GR5 3/4-10 X 3	
21	2	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
22	3	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
23	1	223195	LOCK	BARRURE	
24	1	223208	STRETCHER POST	POTEAU DE TENSIONNEUR	
25	1	****	SEE OTHER PAGE	VOIR AUTRE PAGE	
26	3	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
27	1	325181	CABLE	CABLE	

5 - 2ND STRETCHER SUPPORT / SUPPORT DU DEUXIÈME TENSIONNEUR

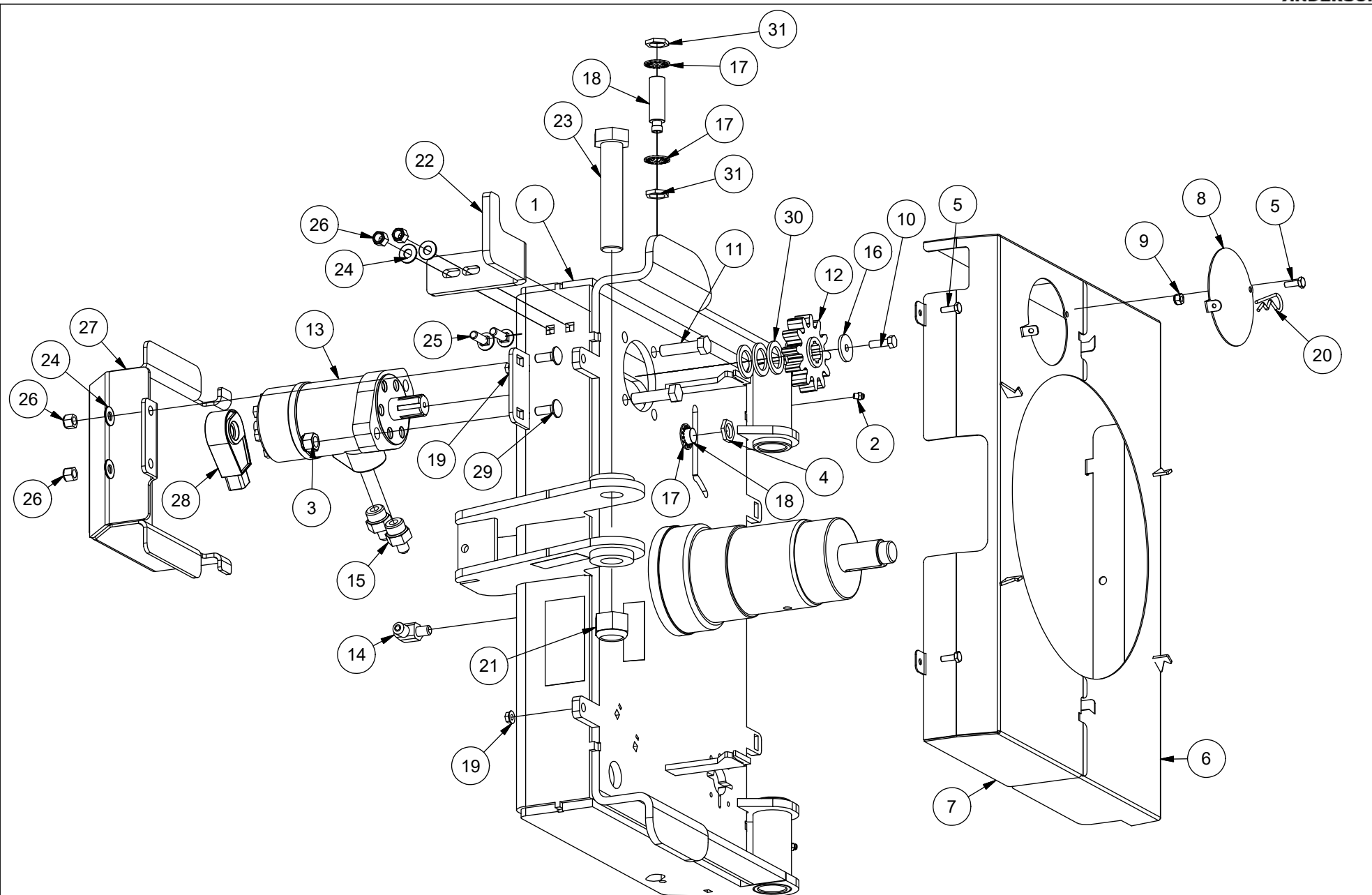


ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	224260	WASHER	RONDELLE	
2	1	224077-1	ROD	TIGE	
3	1	320027	RETAINNING RING INT. 1 3/4	BAGUE DE RETENUE INT. 1 3/4	
4	2	320113	RETAINNING RING EXT. 3/4 B	BAGUE DE RETENUE EXT. 3/4 N	
5	1	303012	BEARING 6204RS-750	ROULEMENT 6204RS-750	
6	1	224082	PLASTIC FILM SUPPORT	SUPPORT DE ROULEAU	



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7 - DUMPING TABLE / TABLE BASCULANTE



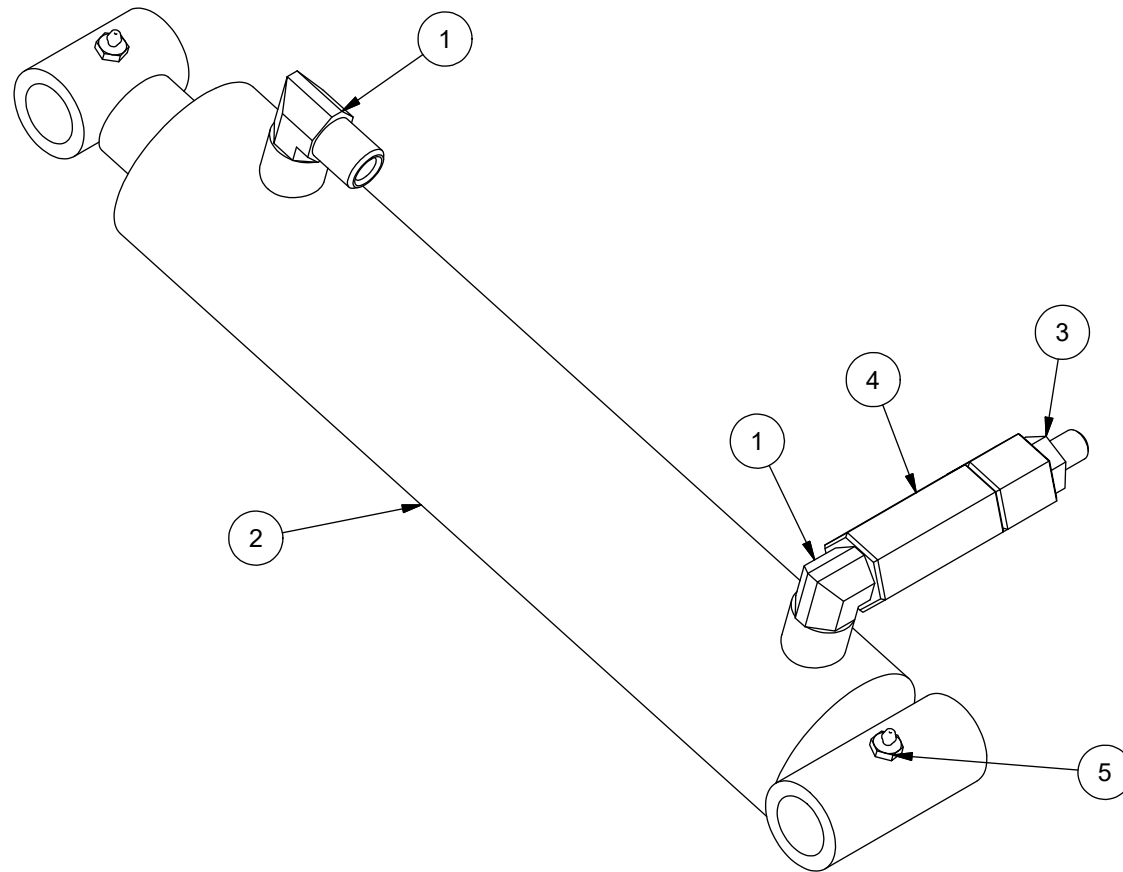
7 - DUMPING TABLE / TABLE BASCULANTE



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	224188-2	FRAME DUMPING TABLE	CHASSIS DE TABLE BASCULANTE	
2	2	322299	GREASE FITTING	GRAISSEUR	
3	2	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
4	2	COMES WITH 315056-1	HEX SENSOR NUT SIF5	ÉCROU CAPTEUR HEX SIF5	
5	3	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
6	1	223016	SHIELD (REAR)	GARDE (ARRIÈRE)	
7	1	223017-1	SHIELD (FRONT)	GARDE (AVANT)	
8	1	223018	DOOR	PORTE	
9	1	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
10	1	500044	HEX BOLT GR5 5/16-18 X 1	BOULON HEX GR5 5/16-18 X 1	
11	2	500180	HEX BOLT GR5 1/2-13 X 2	BOULON HEX GR5 1/2-13 X 2	
12	1	224015-2	GEAR	ENGRENAGE	
13	1	469169	HYDRAULIC MOTOR	MOTEUR HYDRAULIQUE	
14	1	450710	6 M.JIC - 4 M.NPT 90°	6 M.JIC - 4 M.NPT 90°	
15	2	451173	6 M.JIC - 10 M.ORB	6 M.JIC - 10 M.ORB	
16	1	210629	WASHER	RONDELLE	
17	4	502080	LOCK WASHER	RONDELLE BLOCANTE	
18	2	315056-1	SENSOR	CAPTEUR	
19	2	501020	HEX FLANGE NUT GR2 1/4-20 Z	ÉCROU À EMBASE HEX GR2 1/4-20 Z	
20	1	320032-1	HITCH PIN 1/8 X 2 9/16 Z	GOUPILLE D'ATTACHE 1/8 X 2 9/16 Z	
21	1	501037	HEX NYLON LOCKNUT GR5 1-8 Z	ÉCROU NYLON IND HEX GR5 1-8 Z	
22	1	222053	SHUTTER	SUPPORT	
23	1	500333	HEX BOLT GR5 1-8 X 5 Z	BOULON HEX GR5 1-8 X 5 Z	
24	4	502024	FLAT WASHER 3/8	RONDELLE PLATE 3/8	
25	2	500443	CARRIAGE BOLT GR5 3/8-16 X 1 1/4 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 1/4 Z	
26	4	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
27	1	223242	MOTOR GUARD	GARDE DU MOTEUR	
28	1	900655-2	SPEED SENSOR	CAPTEUR DE VITESSE	
29	2	500442	CARRIAGE BOLT GR5 3/8-16 X 1 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 Z	
30	3	221020	WASHER	RONDELLE	
31	2	COMES WITH 315056-1	HEX SENSOR NUT	ÉCROU CAPTEUR HEX	

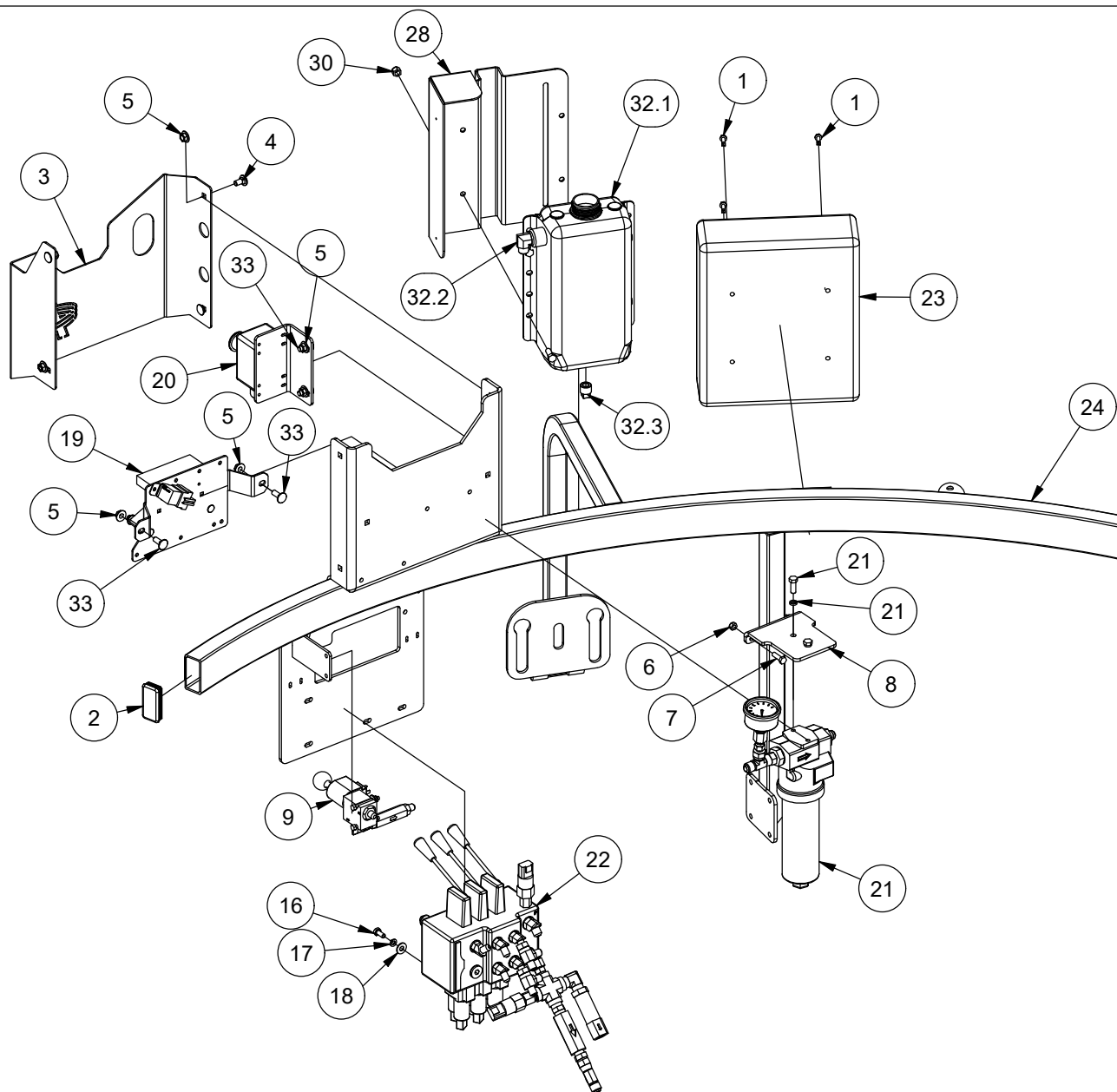
7 - DUMPING TABLE / TABLE BASCULANTE

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1		HYDRAULIC CYLINDER	CYLINDRE HYDRAULIQUE	
1	2	450712	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
2	1	467029	HYDRAULIC CYLINDER	CYLINDRE HYDRAULIQUE	
3	1	450543	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
4	1	465879	CHECK VALVE	VALVE ANTI-RETOUR	
5	2	322295	GREASE FITTING	GRAISSEUR	



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8 - SHIELD / GARDE



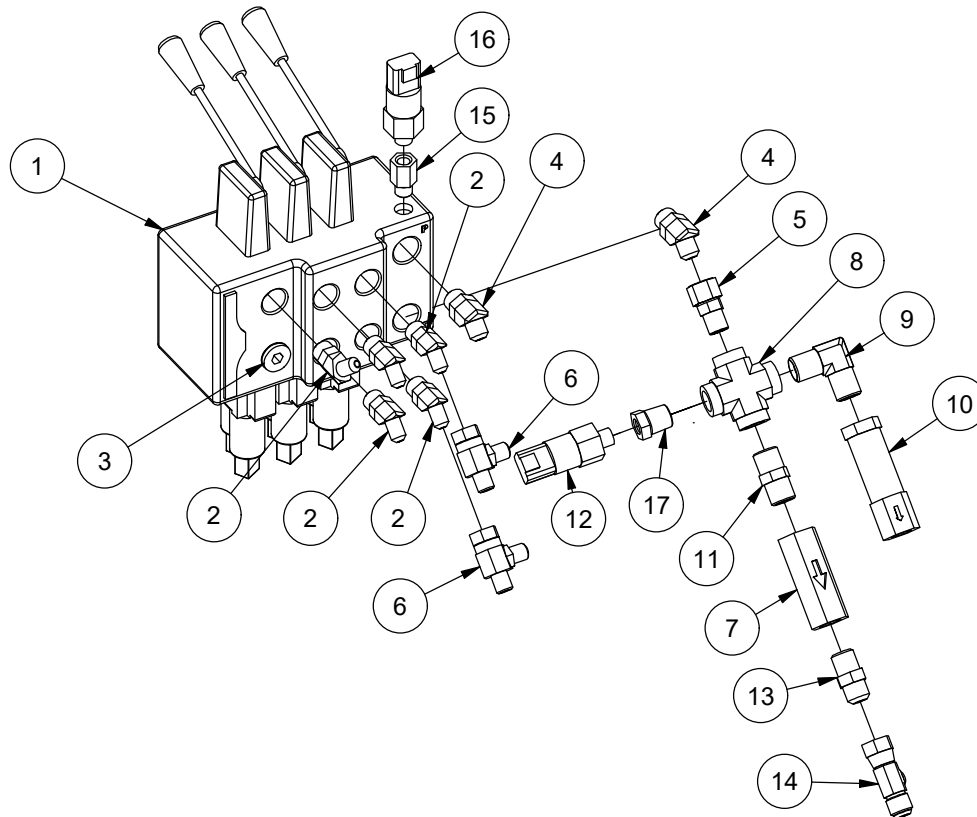
8 - SHIELD / GARDE



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	3	507006	HEX SELF-THREADING SCREW 1/4-14 X 1PO Z	VIS AUTO-PERÇANTE 1/4-14 X 1PO Z	
2	2	481009	PLASTIC CAP	CAPUCHON DE PLASTIQUE	
3	1	223241	COMPUTER GUARD	GARDE DE L'ORDINATEUR	
4	4	500440	CARRIAGE BOLT GR5 3/8-16 X 3/4 Z	BOULON À CARROSSERIE GR5 3/8-16 X 3/4 Z	
5	8	501022	HEX FLANGE NUT GR2 3/8-16 Z	ÉCROU À EMBASE HEX GR2 3/8-16 Z	
6	2	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
7	2	500044	HEX BOLT GR5 5/16-18 X 1	BOULON HEX GR5 5/16-18 X 1	
8	1	223303-1	HP FILTER SUPPORT	SUPPORT FILTRE HP	
9	1	-	SEE NEXT PAGE	VOIR PAGE SUIVANTE	
16	3	506030	HEX. BOLT M8 X 1.25 X 18mm CL8.8	BOULON HEX. M8 X 1.25 X 18mm CL8.8	
17	3	502046	LOCK WASHER 5/16 Z	RONDELLE DE BLOCAGE 5/16 Z	
18	3	502014	FLAT WASHER 5/16 Z	RONDELLE PLATE 5/16 Z	
19	1	315242	COMPUTER KIT	ASSEMBLAGE ORDINATEUR	
20	1	315236	EMERGENCY STOP	CONTROLE D'ARRET	
21	1	-	SEE NEXT PAGE	VOIR PAGE SUIVANTE	
22	1	-	SEE NEXT PAGE	VOIR PAGE SUIVANTE	
23	1	325109	MANUAL BOX	BOITIER MANUEL	
24	1	223027-1	SHIELD	GARDE	
28	1	055-GRD-001	TANK SUPPORT	SUPPORT DE RÉSERVOIR	
30	4	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
32.1	1	470073	TANK 5 QUART	RÉSERVOIR 5 QUART	
32.2	1	450717	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
32.3	1	450073	PLUG	BOUCHON	
33	4	500442	CARRIAGE BOLT GR5 3/8-16 X 1 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 Z	

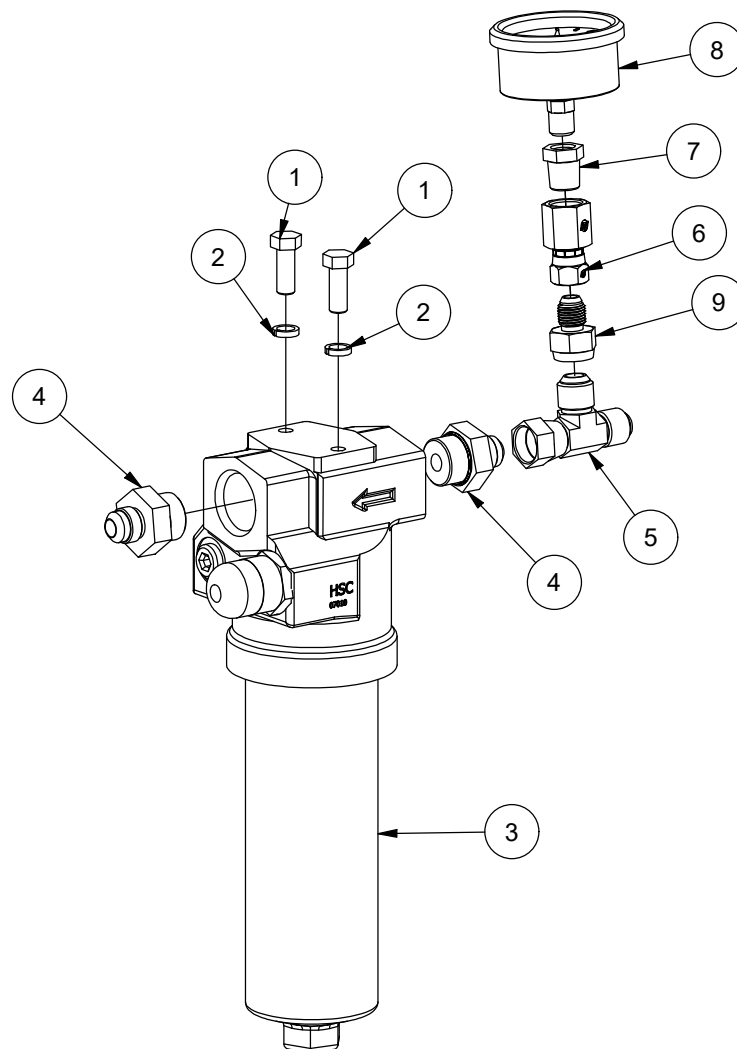
8 - SHIELD / GARDE

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	465023	HYDRAULIC BLOCK VALVE	BLOC VALVE HYDRAULIQUE	
2	5	451281	6 M.JIC - 10 M.ORB 45°	6 M.JIC - 10 M.ORB 45°	
3	1	451356	PLUG ORB 10	BOUCHON ORB 10	
4	2	451230	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
5	1	450996	8 F.JIC - 8 M.NPT	8 F.JIC - 8 M.NPT	
6	2	450972	F JIC 6 - M JIC 6 TE	F JIC 6 - M JIC 6 TE	
7	1	465879	CHECK VALVE	VALVE ANTI-RETOUR	
8	1	450293	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
9	1	450196	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
10	1	465107	CHECK VALVE 1000 PSI	VALVE ANTI-RETOUR 1000 PSI	
11	1	450008	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
12	1	466932	PRESSURE SENSOR 900 PSI	CAPTEUR DE PRESSION 900 PSI	
13	1	450548	8 M JIC - 8 M NPT	8 M JIC - 8 M NPT	
14	1	450973	T 8 F.JIC - 8 M.JIC	T 8 F.JIC - 8 M.JIC	
15	1	451115	6 M.ORB - 4 F.NPT	6 M.ORB - 4 F.NPT	
16	1	450575	PRESSURE SENSOR 200 PSI	CAPTEUR DE PRESSION 200 PSI	
17	1	450024	8 M.NPT - 4 F.NPT	8 M.NPT - 4 F.NPT	



8 - SHIELD / GARDE

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	2	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
2	2	502045	LOCK WASHER 3/8	RONDELLE DE BLOCAGE 3/8	
3	1	470000	OIL FILTER	FILTRE HUILE	
4	2	451181	8 M.JIC - 16 M.ORB	8 M.JIC - 16 M.ORB	
5	1	450973	T 8 F.JIC - 8 M.JIC	T 8 F.JIC - 8 M.JIC	
6	1	451012	F JIC 6 - F NPT 6	F JIC 6 - F NPT 6	
7	1	450022	6 M.NPT - 4 F.NPT	6 M.NPT - 4 F.NPT	
8	1	470010	PRESSURE GAUGE	MANOMETRE	
9	1	450456	8 F.JIC - 6 M-JIC	8 F.JIC - 6 M-JIC	

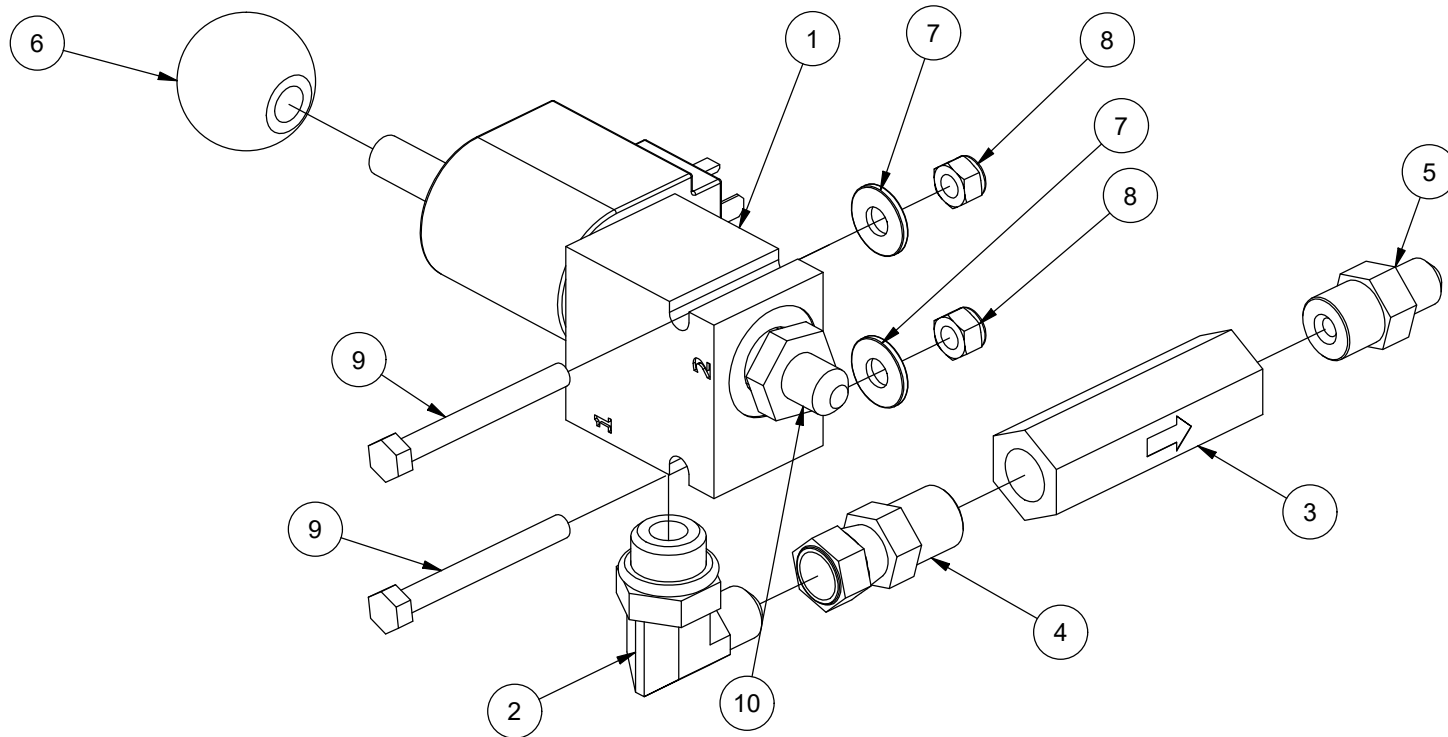


8 - SHIELD / GARDE



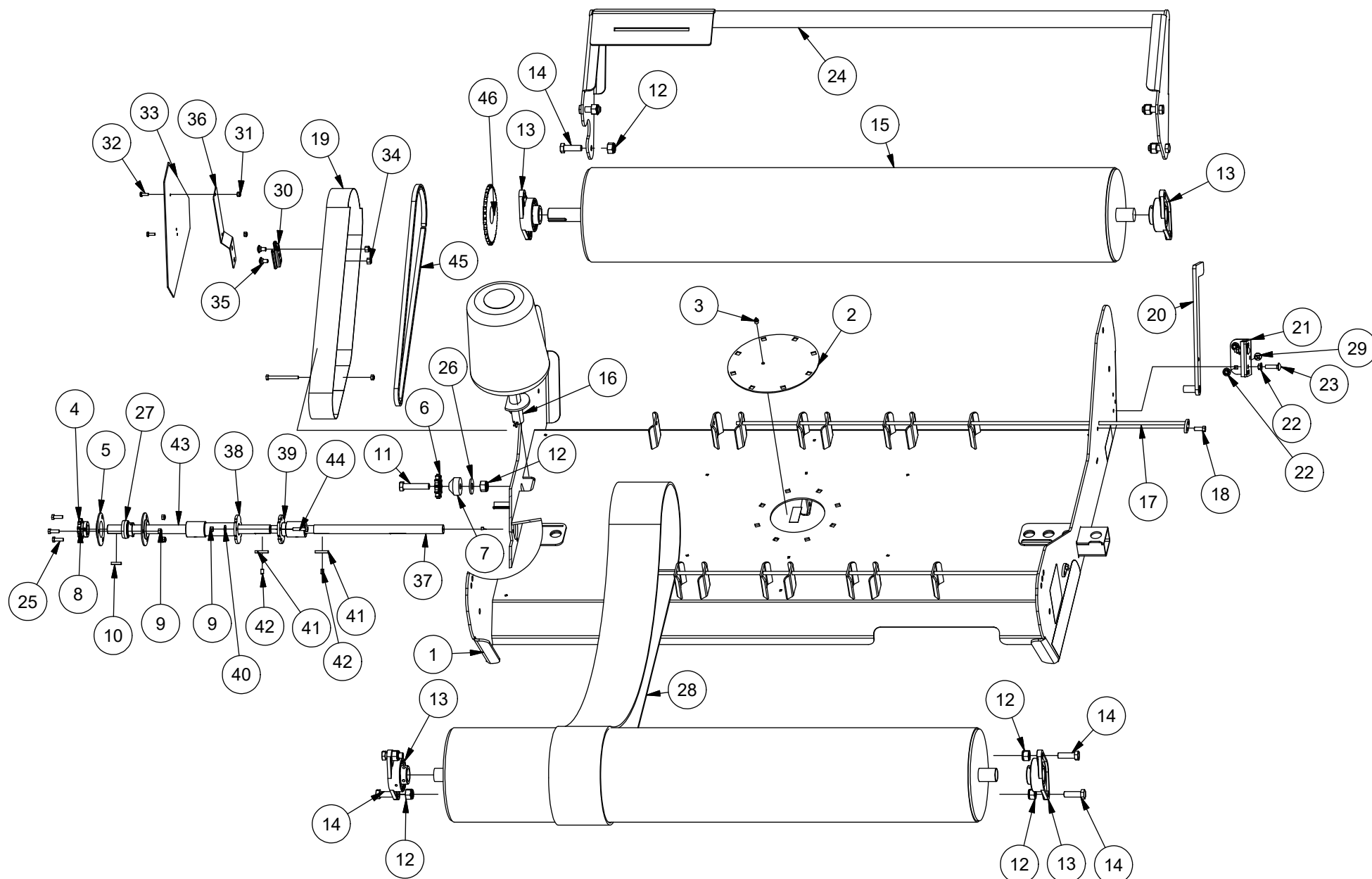
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ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	465045	VALVE 2/2 NC	VALVE 2/2 NF	
2	1	451261	6 M.JIC - 8 M.ORB	6 M.JIC - 8 M.ORB	
3	1	465883	CHECK VALVE	VALVE ANTI-RETOUR	
4	1	450994	6 F.JIC - 6 M.NPT	6 F.JIC - 6 M.NPT	
5	1	450542	6 M.JIC - 6 M.NPT	6 M.JIC - 6 M.NPT	
6	1	325139	KNOB	POIGNÉE	
7	2	502002	FLAT WASHER 1/4 Z	RONDELLE PLATE 1/4 Z	
8	2	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
9	2	500016	HEX BOLT GR5 1/4-20 X 2 1/4	BOULON HEX GR5 1/4-20 X 2 1/4	
10	1	451172	6 M JIC - 8 M ORB	6 M JIC - 8 M ORB	



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9 - ROTARY TABLE / TABLE PIVOTANTE

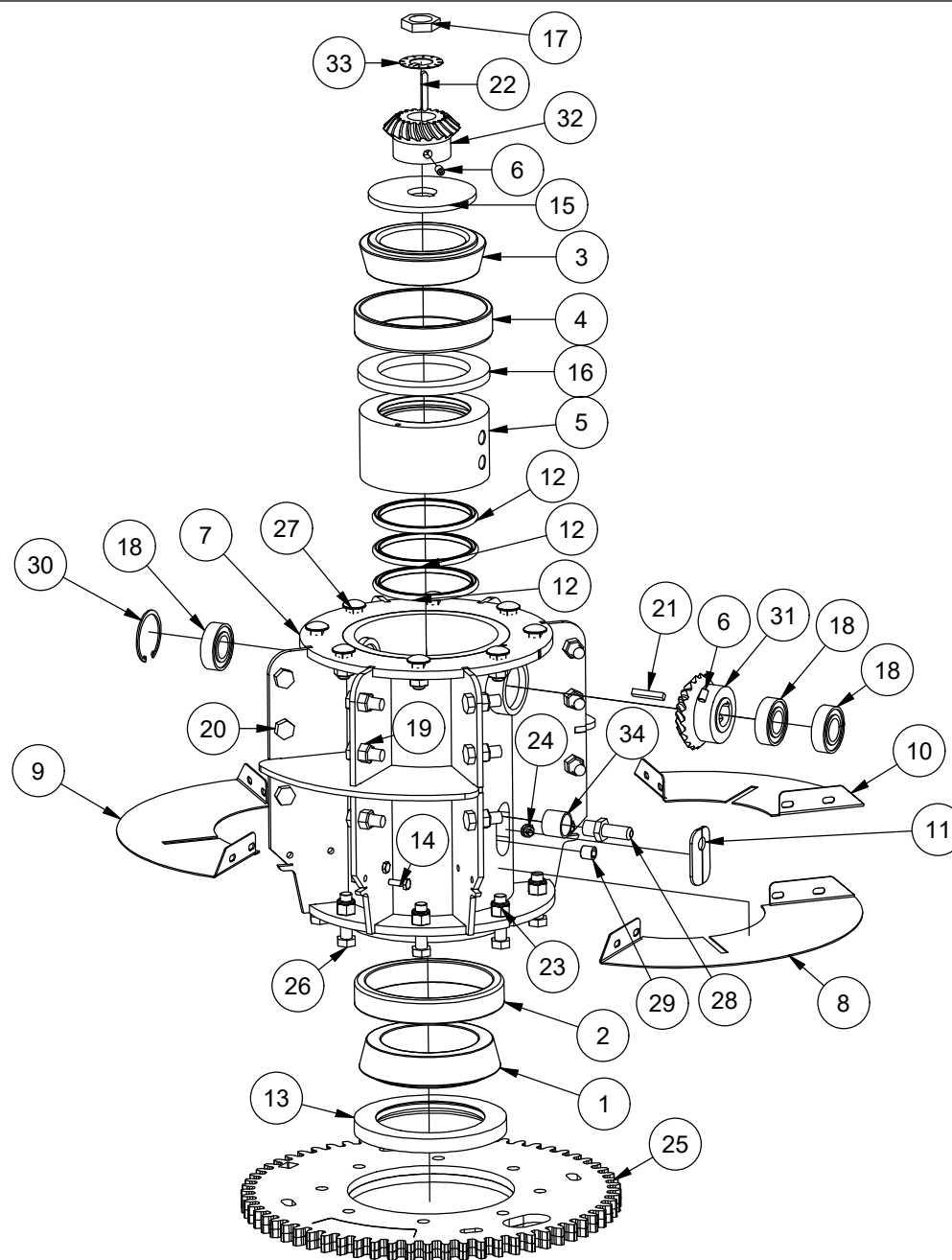


9 - ROTARY TABLE / TABLE PIVOTANTE



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223047	ROTARY TABLE	TABLE PIVOTANTE	
2	1	223031	COVER	COUVERCLE	
3	1	322295	GREASE FITTING	GRAISSEUR	
4	1	301050	SPROCKET	ROUE DENTEE	
5	2	303050	FLANGE	FLANGETTE	
6	1	301101	SPROCKET	PIGNON	
7	1	486241	SPACER	ESPACEUR	
8	4	507003	HEX SOCKET SET SCREW CUP 1/4-20 X 1/2	VIS À PRESSION HEX CREUX 1/4-20 X 1/2	
9	9	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
10	1	224035	KEY	CLE	
11	1	500250	HEX BOLT GR5 5/8-11 X 3	BOULON HEX GR5 5/8-11 X 3	
12	9	501035	HEX NYLON LOCKNUT GR5 5/8-11 Z	ÉCROU NYLON IND HEX GR5 5/8-11 Z	
13	4	303024	BEARING UC208-24	ROULEMENT UC208-24	
14	8	500246	HEX BOLT GR5 5/8-11 X 2	BOULON HEX GR5 5/8-11 X 2	
15	1	223039	DRIVING ROLL	ROULEAU D'ENTRAINEMENT	
16	2	223049	SUPPORT ROLLER	ROULEAU D'APPUIS	
17	2	223041	ROD	TIGE	
18	2	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
19	1	223042	SHIELD	GARDE	
20	1	223044	TABLE LOCK	BARRURE DE TABLE	
21	1	223045	BRACKET	BRAQUETTE	
22	6	501022	HEX FLANGE NUT GR2 3/8-16 Z	ÉCROU À EMBASE HEX GR2 3/8-16 Z	
23	2	500444	CARRIAGE BOLT GR5 3/8-16 X 1 1/2 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 1/2 Z	
24	1	223046	CUT AND HOLD SUPPORT	SUPPORT DU COUPE PLASTIQUE	
25	3	500044	HEX BOLT GR5 5/16-18 X 1	BOULON HEX GR5 5/16-18 X 1	
26	1	502008	FLAT WASHER 5/8 Z	RONDELLE PLATE 5/8 Z	
27	1	303000	BEARING SA205-16 EXCENTRIQUE	ROULEMENT SA205-16 EXCENTRIQUE	
28	4	322604-1	STRAP	COURROIE	
29	2	500442	CARRIAGE BOLT GR5 3/8-16 X 1 Z	BOULON À CARROSSERIE GR5 3/8-16 X 1 Z	
30	1	210758	TRIANGLE SUPPORT	SUPPORT	
31	2	501030	HEX NYLON LOCKNUT GR5 1/4-20 Z	ÉCROU NYLON IND HEX GR5 1/4-20 Z	
32	2	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
33	1	325145	SLOW VEHICLE TRIANGLE	TRIANGLE SÉCURITÉ	
34	2	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
35	2	500440	CARRIAGE BOLT GR5 3/8-16 X 3/4 Z	BOULON À CARROSSERIE GR5 3/8-16 X 3/4 Z	
36	1	308016	SUPPORT	SUPPORT	
37	1	223260	DRIVING SHAFT	ARBRE ENTRAINEMENT 1	
38	1	223248	JOINT 2 DRIVE SHAFT	JONCTION 2 DE L'ARBRE D'ENTRAINEMENT	
39	1	223247	JOINT 1 DRIVE SHAFT	JONCTION 1 DE L'ARBRE D'ENTRAINEMENT	
40	4	502014	FLAT WASHER 5/16 Z	RONDELLE PLATE 5/16 Z	
41	2	325141-1	KEY	CLE	
42	2	507005	HEX SOCKET SET SCREW CUP 5/16-18 X 1/2	VIS À PRESSION HEX CREUX 5/16-18 X 1/2	
43	1	223262	DRIVING SHAFT 2	ARBRE ENTRAINEMENT 2	
44	4	500048	HEX BOLT GR5 5/16-18 X 1 1/2	BOULON HEX GR5 5/16-18 X 1 1/2	
45	1	302590	CHAIN	CHAINE	
46	1	223035	SPROCKET	ROUE DENTÉE	

10 - CENTRAL HUB / MOYEU CENTRAL



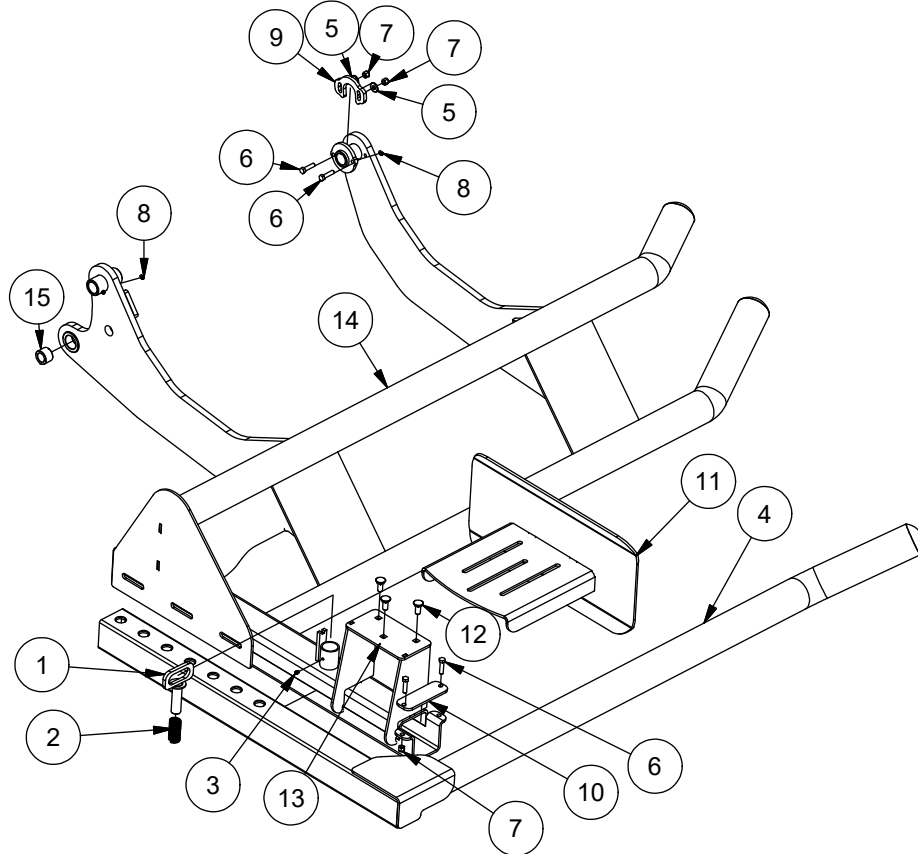
10 - CENTRAL HUB / MOYEU CENTRAL



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	303997	BEARING TIMKEN-56425	ROULEMENT TIMKEN-56425	
2	1	303996	BEARING KOYO-56650	ROULEMENT KOYO-56650	
3	1	303992	BEARING KML-594A	ROULEMENT KML-594A	
4	1	303993	BEARING KML-592A	ROULEMENT KML-592A	
5	1	485552	SWIVEL HUB	MOYEU TOURNANT	
6	3	507005	HEX SOCKET SET SCREW CUP 5/16-18 X 1/2	VIS À PRESSION HEX CREUX 5/16-18 X 1/2	
7	1	224190-1	ROTATING TABLE HUB	MOYEU TABLE PIVOTANTE	
8	1	223021	SHIELD	GARDE	
9	1	223023	SHIELD	GARDE	
10	1	223024	SHIELD	GARDE	
11	1	223025	LOCK	BARRURE	
12	3	303005	O-RING SEAL R2B-04000-A	JOINT TORIQUE R2B-04000-A	
13	1	303004	RADIAL SHAFT SEAL 4-75 RÉF-NATIONAL#B-370109-BG	JOINT RADIAL 4-75 RÉF-NATIONAL#B-370109-BG	
14	6	500004	HEX BOLT GR5 1/4-20 X 3/4	BOULON HEX GR5 1/4-20 X 3/4	
15	1	224029	WASHER	RONDELLE	
16	1	485538	WASHER	RONDELLE	
17	1	485755	HEX NUT 1-14	ÉCROU HEX 1-14	
18	3	303989	BEARING 6205-1IN	ROULEMENT 6205-1PO	
19	18	501044-1	HEX STOVER LOCKNUT GR5 1/2-13 Z	ÉCROU IND HEX GR5 1/2-13 Z	
20	18	500175-1	HEX BOLT GR5 1/2-20 X 1 1/4	BOULON HEX GR5 1/2-20 X 1 1/4	
21	1	224014	KEY	CLE	
22	1	325141-1	KEY	CLE	
23	8	501034	HEX NYLON LOCKNUT GR5 1/2-13 Z	ÉCROU NYLON IND HEX GR5 1/2-13 Z	
24	6	501020	HEX FLANGE NUT GR2 1/4-20 Z	ÉCROU À EMBASE HEX GR2 1/4-20 Z	
25	1	223022-2	GEAR	ENGRENAGE	
26	8	500180	HEX BOLT GR5 1/2-13 X 2	BOULON HEX GR5 1/2-13 X 2	
27	8	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
28	1	451441	6 M.JIC - 6 M.NPT	6 M.JIC - 6 M.NPT	
29	1	450063	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
30	1	320056	RETAINNING RING INT. 2	BAGUE DE RETENUE INT. 2	
31	1	300516M3	SPIRAL GEAR	PIGNON CONIQUE	
32	1	300518	SPIRAL GEAR	PIGNON CONIQUE	
33	1	485756	LOCK	BARRURE	
34	1	485763	SPACER	ESPACEUR	

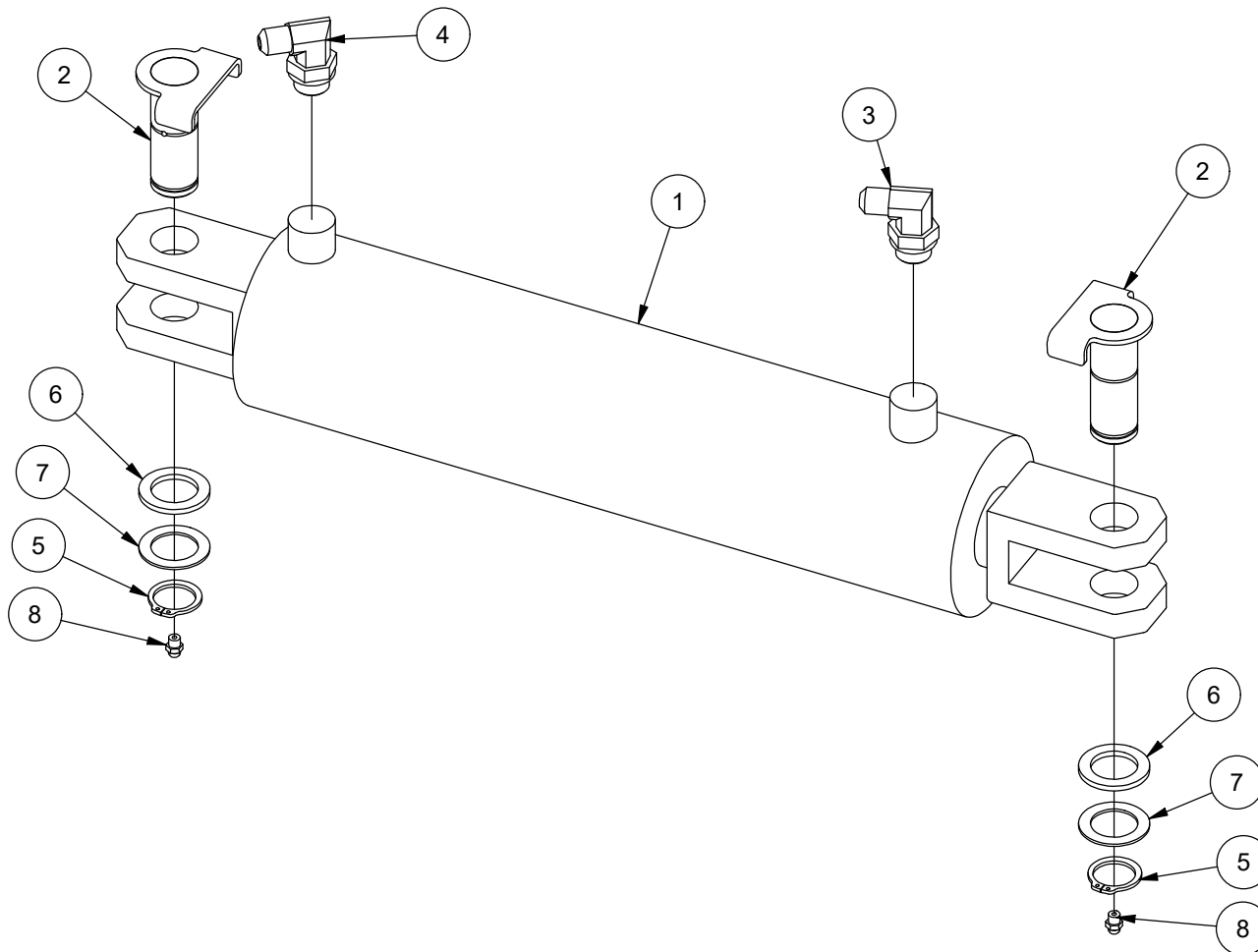
11 - LOADING ARM / BRAS DE CHARGEMENT

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223058	ROD	TIGE	
2	1	304010	SPRING	RESSORT	
3	1	322299	GREASE FITTING	GRAISSEUR	
4	1	223059	OUTER FORK	FOURCHE EXTÉRIEUR	
5	2	502004	FLAT WASHER 3/8 Z	RONDELLE PLATE 3/8 Z	
6	4	500088	HEX BOLT GR5 3/8-16 X 1 1/2	BOULON HEX GR5 3/8-16 X 1 1/2	
7	4	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
8	3	322299	GREASE FITTING	GRAISSEUR	
9	1	223087-1	EXCENTRIC	EXCENTRIQUE	
10	1	223055	LOCK	BARRURE	
11	1	223056	BALE STOPPER	ARRET BALLE	
12	3	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
13	3	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
14	1	223057-1	LOADING ARM FRAME	CHÂSSIS DU BRAS DE CHARGEMENT	
15	1	303052	BUSHING	COUSSINET	



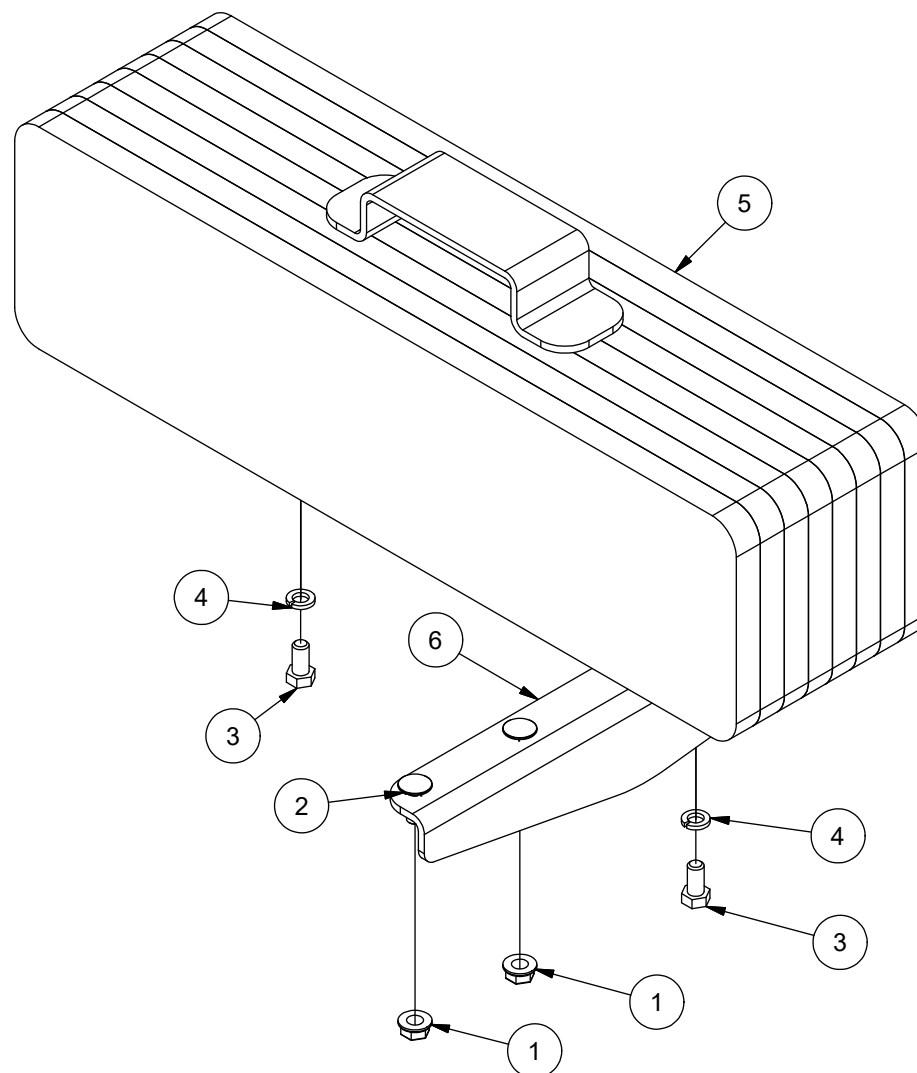
11 - LOADING ARM / BRAS DE CHARGEMENT

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	467152	HYDRAULIC CYLINDER	CYLINDRE HYDRAULIQUE	
2	2	223098	PIN	AXE	
3	1	451261	6 M.JIC - 8 M.ORB	6 M.JIC - 8 M.ORB	
4	1	451261M	6M.JIC - 8 M.ORB WITH RESTRICTION 3/32	6 M.JIC - 8 M.ORB AVEC RESTRICTION 3/32	
5	2	320005-1	RETAINNING RING EXT. 1PO	BAGUE DE RETENUE EXT. 1PO	
6	2	221020	WASHER	RONDELLE	
7	2	485206	FLAT WASHER dia 1.000 X .060	RONDELLE PLATE dia 1.000 X .060	
8	2	322299	GREASE FITTING	GRAISSEUR	



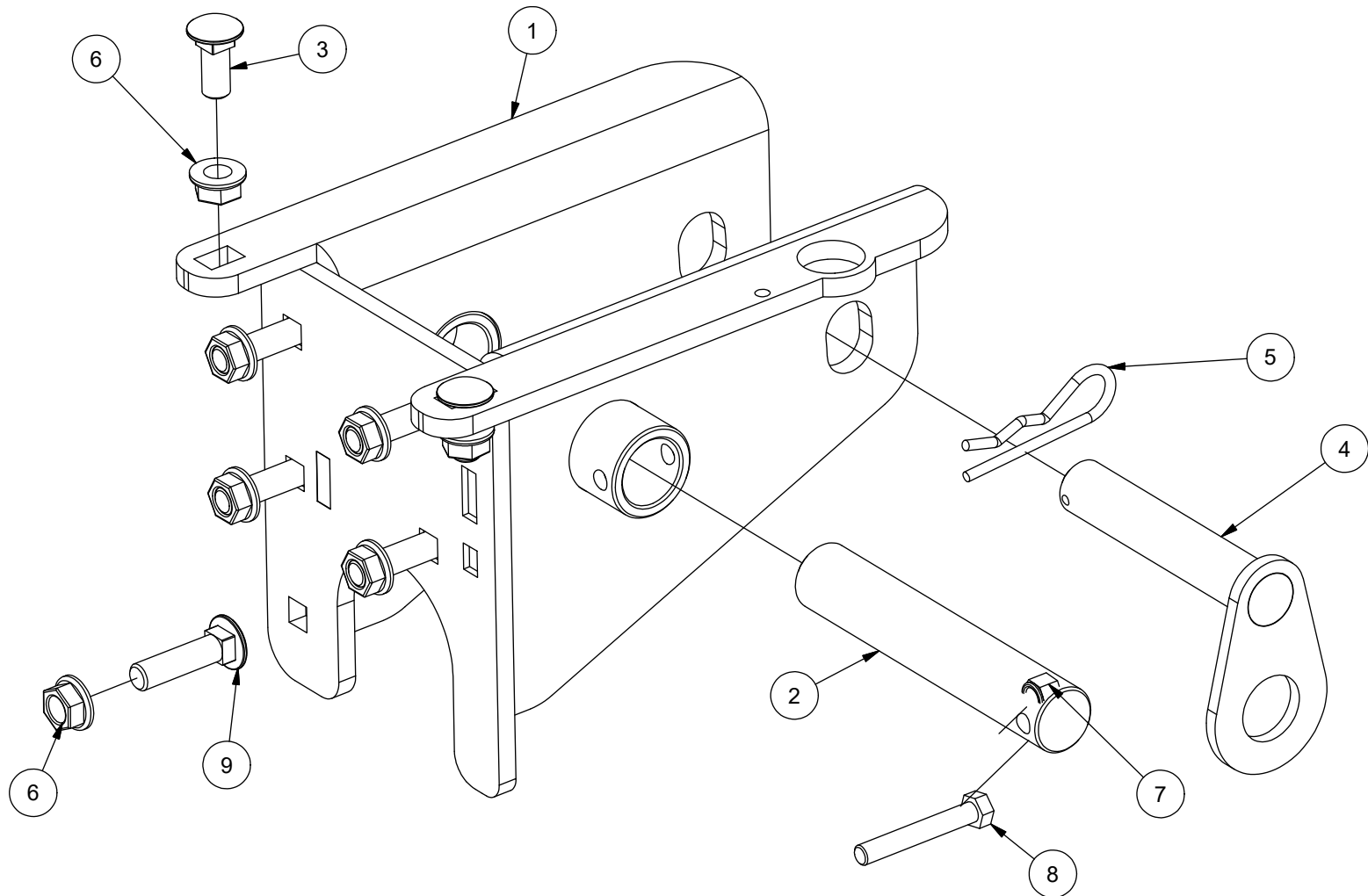
11 - LOADING ARM / BRAS DE CHARGEMENT

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	2	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
2	2	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
3	2	500173	HEX BOLT GR5 1/2-13 X 1	BOULON HEX GR5 1/2-13 X 1	
4	2	502048	LOCK WASHER 1/2	RONDELLE DE BLOCAGE 1/2	
5	1	223083	COUNTER WEIGHT	CONTRE POIDS	
6	1	223082	ATTACHMENT	SUPPORT	



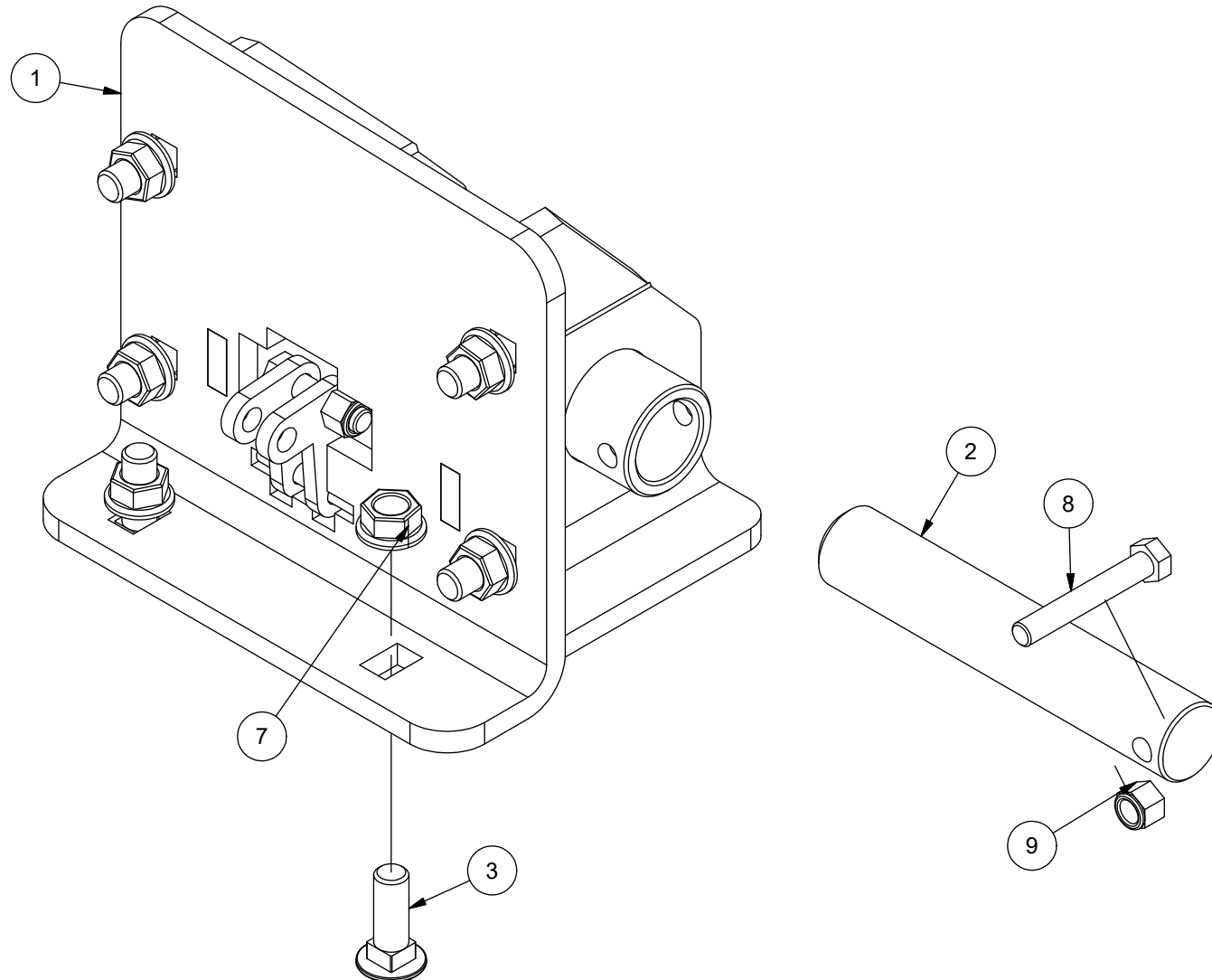
11 - LOADING ARM / BRAS DE CHARGEMENT

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223060	REAR HOLDER	SUPPORT ARRIÈRE	
2	1	501024	FLANGE NUT	ÉCROU À ÉPAULEMENT	
3	2	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
4	1	223061	AXLE	AXE	
5	1	320039	HITCH PIN 3/16	GOUPILLE	
6	7	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
7	1	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
8	1	500096	HEX BOLT GR5 3/8-16 X 2 1/2	BOULON HEX GR5 3/8-16 X 2 1/2	
9	5	500504	CARRIAGE BOLT GR5 1/2-13 X 2 Z	BOULON À CARROSSERIE GR5 1/2-13 X 2 Z	



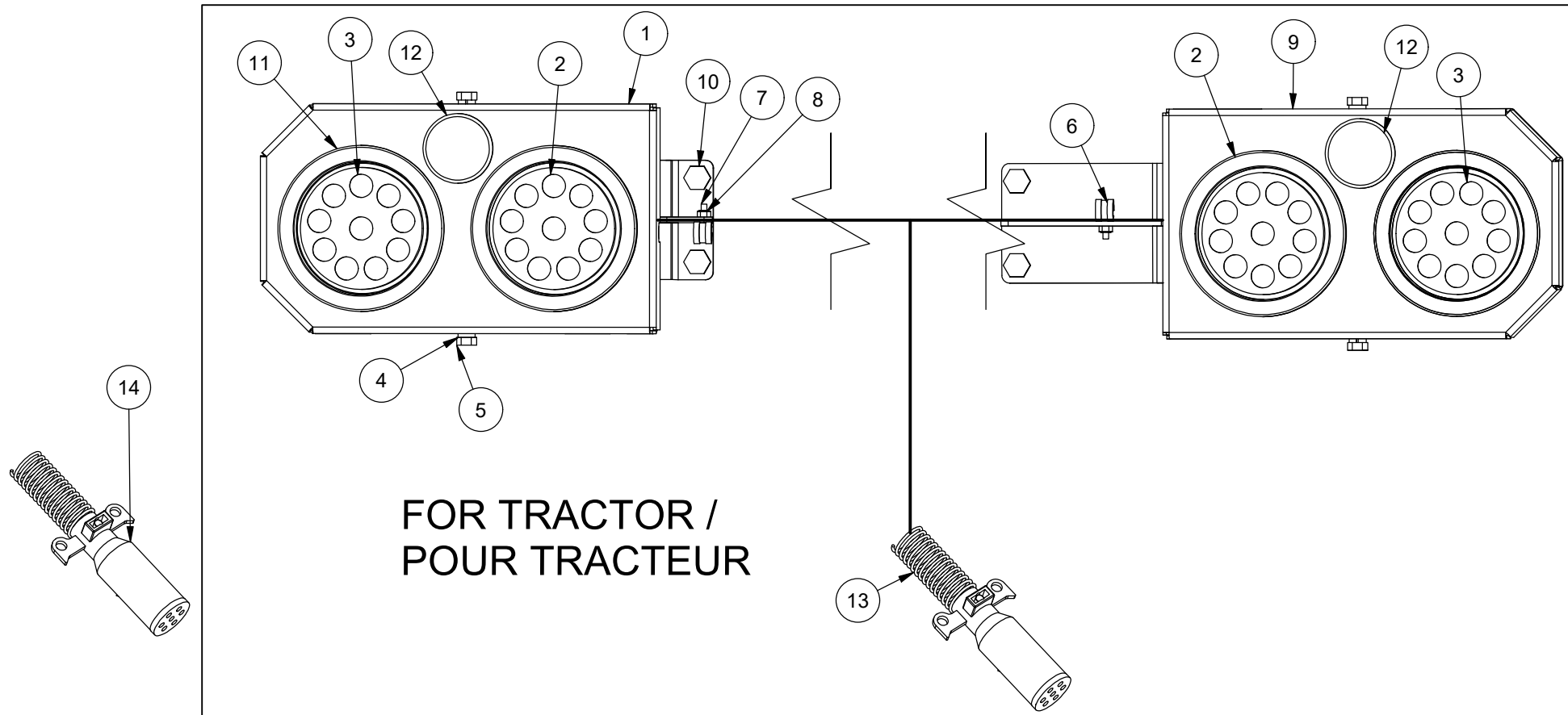
11 - LOADING ARM / BRAS DE CHARGEMENT

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223063	FRONT ATTACHMENT	ATTACHE AVANT	
2	1	223066	AXLE	AXE	
3	6	500502	CARRIAGE BOLT GR5 1/2-13 X 1 1/2 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/2 Z	
7	6	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
8	1	500096	HEX BOLT GR5 3/8-16 X 2 1/2	BOULON HEX GR5 3/8-16 X 2 1/2	
9	3	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	

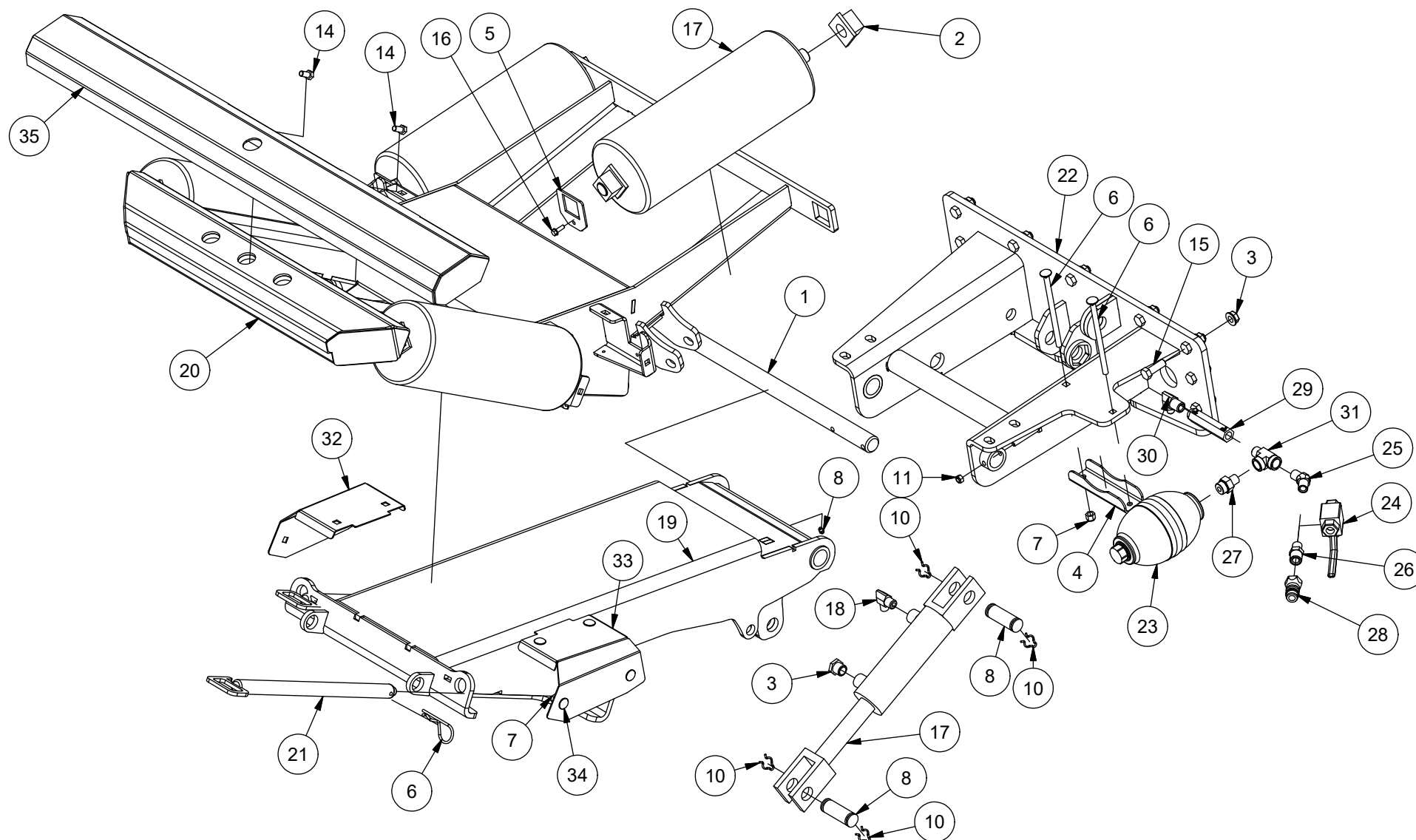


12 - ROAD LIGHT / OPTION LUMIÈRE DE ROUTE

ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223226	LEFT LIGHT GUARD	PROTECTEUR DE LUMIÈRE GAUCHE 580-680	
2	2	900560-1	RED ROND ROAD LIGHT 4" LED	LUMIÈRE ROUGE	
3	2	900561-1	ORANGE ROND ROAD LIGHT 4" LED	LUMIÈRE JAUNE	
4	4	502045	LOCK WASHER 3/8	RONDELLE DE BLOCAGE 3/8	
5	4	500084	HEX BOLT GR5 3/8-16 X 1	BOULON HEX GR5 3/8-16 X 1	
6	2	320068-3	CABLE CLAMP	SERRE CABLE	
7	2	507042	BUTTON HEAD SCREW	VIS À MACHINE	
8	2	501050	HEX NYLON LOCKNUT GR5 #10-24	ÉCROU NYLON HEX GR5 #10-24	
9	1	223225	RIGHT LIGHT GUARD	PROTECTEUR DE LUMIÈRE DROIT 580-680	
10	4	500180	HEX BOLT GR5 1/2-13 X 2	BOULON HEX GR5 1/2-13 X 2	
11	4	900562	CONTOUR LIGHT	CONTOUR LUMIÈRE	
12	2	900563	REFLECTOR	RÉFLECTEUR	
13	1	234222-1	ROAD LIGHT KIT LED 580-590 (TRACTOR)	KIT COMPLET 580-590 POUR TRACTEUR	
14	1	315110	CONNECTOR	CONNECTEUR	



13 - DROP OFF / PANNEAU DE DÉCHARGEMENT

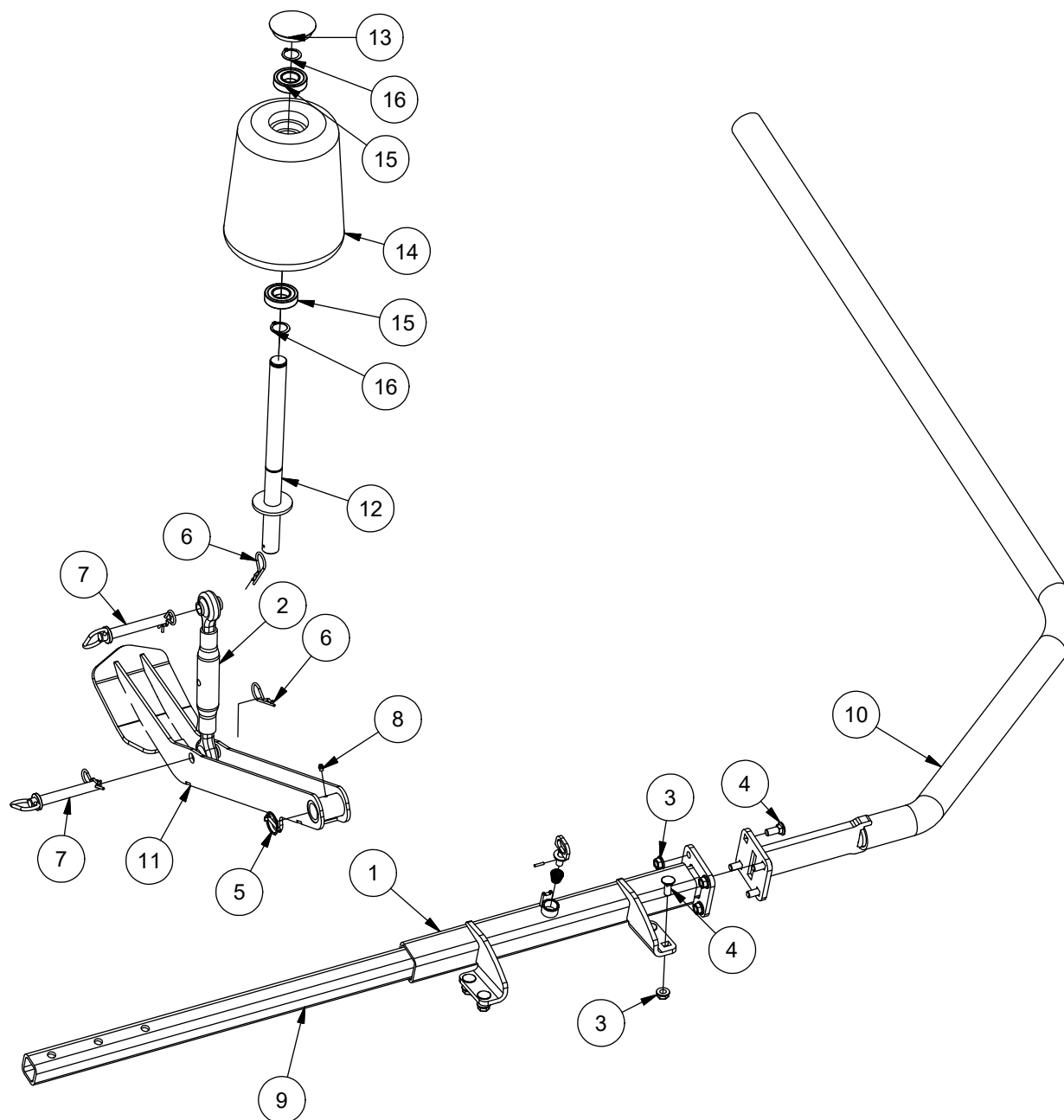


13 - DROP OFF / PANNEAU DE DÉCHARGEMENT



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	485559	DROP OFF AXLE	PIVOT DU PLATEAU DU COMPEUR	
2	8	279001	BUSHING	COUSSINET	
3	1	470993	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
4	1	223008	SUPPORT	SUPPORT	
5	4	210521	ROLLER LOCK	BARRURE DU ROULEAU	
6	2	500455	CARRIAGE BOLT GR5 3/8-16 X 6 1/2 Z	BOULON À CARROSSERIE GR5 3/8-16 X 6 1/2 Z	
7	6	501032	HEX NYLON LOCKNUT GR5 3/8-16 Z	ÉCROU NYLON IND HEX GR5 3/8-16 Z	
8	2	467500	CYLINDER PIN	AXE DU CYLINDRE	
3	26	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
10	4	467501	HAIR PIN COTTER 1 PO	GOUPILLE EN ÉPINGLE À CHEVEUX 1PO	
11	1	501031	HEX NYLON LOCKNUT GR5 5/16-18 Z	ÉCROU NYLON IND HEX GR5 5/16-18 Z	
6	5	320039	HITCH PIN 5/32 X 3 5/16	GOUPILLE D'ATTACHE 5/32 X 3 5/16	
8	4	322299	GREASE FITTING	GRAISSEUR	
14	2	500082	HEX BOLT GR5 3/8-16 X 3/4	BOULON HEX GR5 3/8-16 X 3/4	
15	18	500177	HEX BOLT GR5 1/2-13 X 1 1/2	BOULON HEX GR5 1/2-13 X 1 1/2	
16	4	507039-1	HEX SELF-THREADING SCREW 1/4-20 X 1/2 ST-647H	VIS AUTO-PERÇANTE 1/4-20 X 1/2 ST-647H	
17	1	467098	HYDRAULIC CYLINDER	CYLINDRE HYDRAULIQUE	
18	1	450711	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
19	1	223089-1	DROP OFF PLATE	ATTACHE DU DOMPEUR	
20	1	223090-2	TABLE	TABLE	
21	2	223091-1	TABLE AXLE	PIVOT DE LA TABLE	
22	1	223088-1	DROP OFF ATTACHMENT	ATTACHE DU DOMPEUR	
23	1	470108	ACCUMULATOR	ACCUMULATEUR	
24	1	466988	HYDRAULIC VALVE	VALVE HYDRAULIQUE	
25	1	450132	6 M.NPT - 6 M.NPT 45°	6 M.NPT - 6 M.NPT 45°	
26	1	450007	8 M.NPT - 6 M.NPT	8 M.NPT - 6 M.NPT	
27	1	451094	8 M.ORB - 6 M.NPT	8 M.ORB - 6 M.NPT	
28	1	452000	1/2 QUICK COUPLER F	RACCORD RAPIDE 1/2 M	
29	1	465051	DOUBLE RELIEF VALVE	VALVE ANTI-RETOUR DOUBLE	
30	1	450712	HYDRAULIC FITTING	ADAPTEUR HYDRAULIQUE	
31	1	450272	6 F.NPT - 6 M.NP	6 F.NPT - 6 M.NP	
32	1	223194	LEFT GUARD	GARDE GAUCHE	
33	1	223193	RIGHT GUARD	GARDE DROIT	
34	4	500440	CARRIAGE BOLT GR5 3/8-16 X 3/4 Z	BOULON À CARROSSERIE GR5 3/8-16 X 3/4 Z	
35	1	223305	TABLE COVER	COUVERCLE	
17	4	210523	TABLE PLASTIC ROLLERS 19"7/16	ROULEAU NOIR 6" DIA X (19"7/16)	

13 - DROP OFF / PANNEAU DE DÉCHARGEMENT

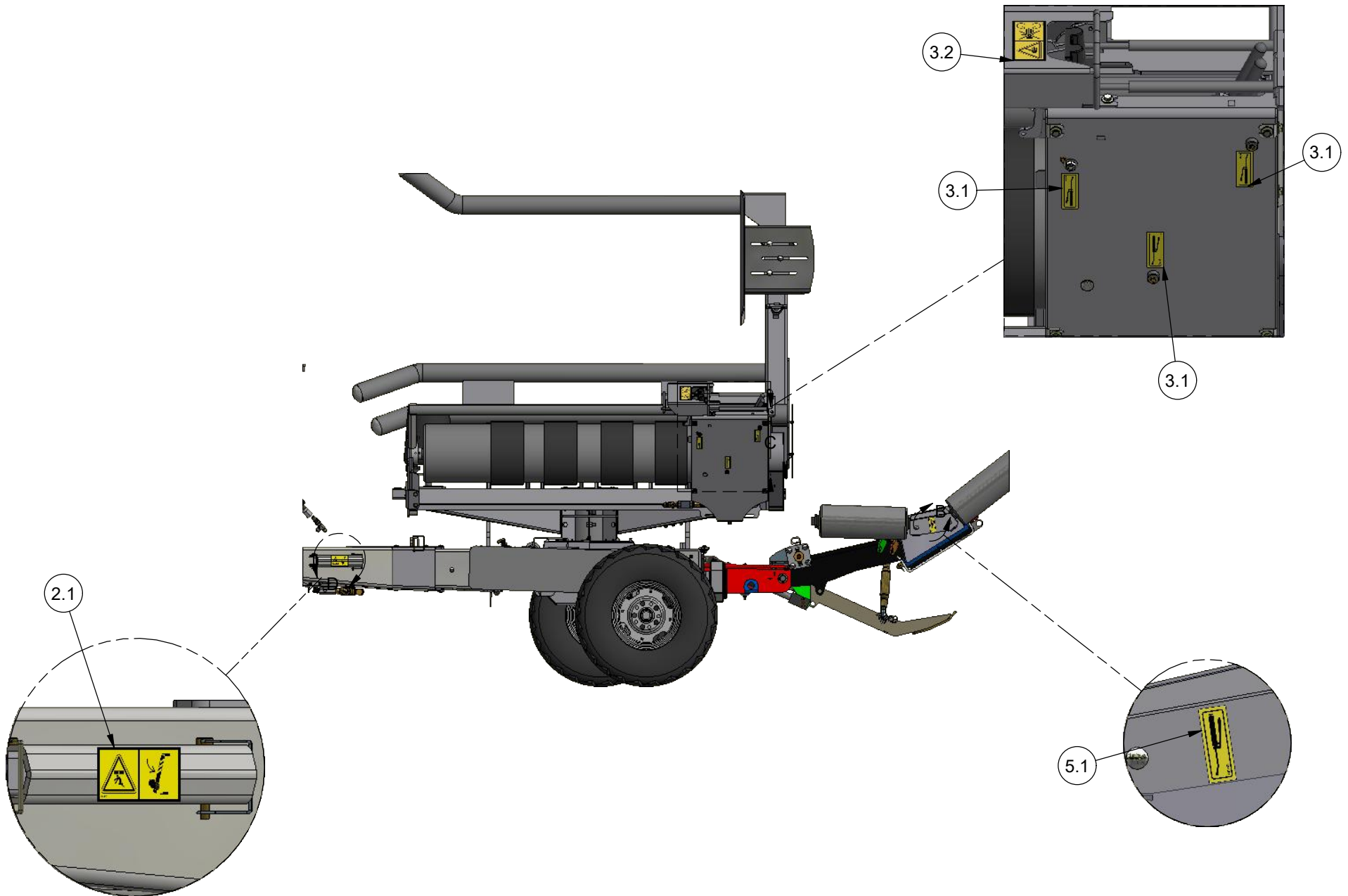


13 - DROP OFF / PANNEAU DE DÉCHARGEMENT

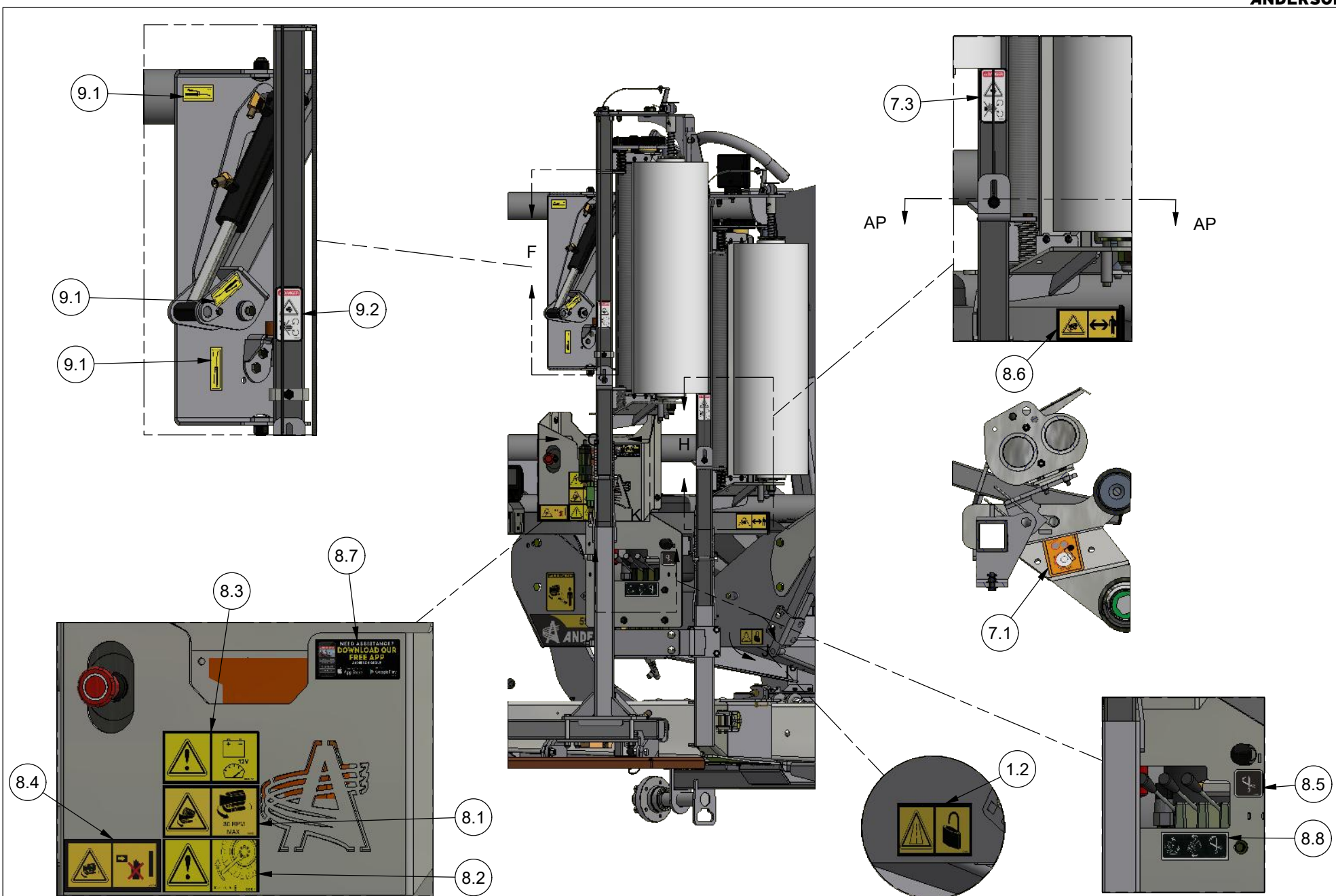


ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223093	ARM SUPPORT	SUPPORT DU BRAS	
2	1	224175	TOP LINK	LIEN SUPÉRIEUR	
3	26	501024	HEX FLANGE NUT GR2 1/2-13 Z	ÉCROU À EMBASE HEX GR2 1/2-13 Z	
4	8	500501	CARRIAGE BOLT GR5 1/2-13 X 1 1/4 Z	BOULON À CARROSSERIE GR5 1/2-13 X 1 1/4 Z	
5	1	320007	LINCHPIN	GOUPILLE	
6	5	320039	HITCH PIN 5/32 X 3 5/16	GOUPILLE D'ATTACHE 5/32 X 3 5/16	
7	2	320082	HITCH PIN 04	GOUPILLE D'ATTACHE 04	
8	4	322299	GREASE FITTING	GRAISSEUR	
9	1	223183	FIXED PART OF ARM	PARTIE FIXE DU BRAS	
10	1	223184	REMOVABLE PART OF ARM	PARTIE AMOVIBLE DU BRAS	
11	2	223186-1	OUTRIGGER	PATTE	
12	1	485689	SHAFT	ARBRE	
13	1	325107	CAP	CAPUCHON	
14	1	325112	ROLLER	ROULEAU CONIQUE	
15	2	303045	BEARING 1654-Z	ROULEMENT 1654-Z	
16	2	320006	RETAINING RING	ANNEAU DE RETENUE	
17	4	210523	TABLE PLASTIC ROLLERS 19"7/16	ROULEAU NOIR 6" DIA X (19"7/16)	

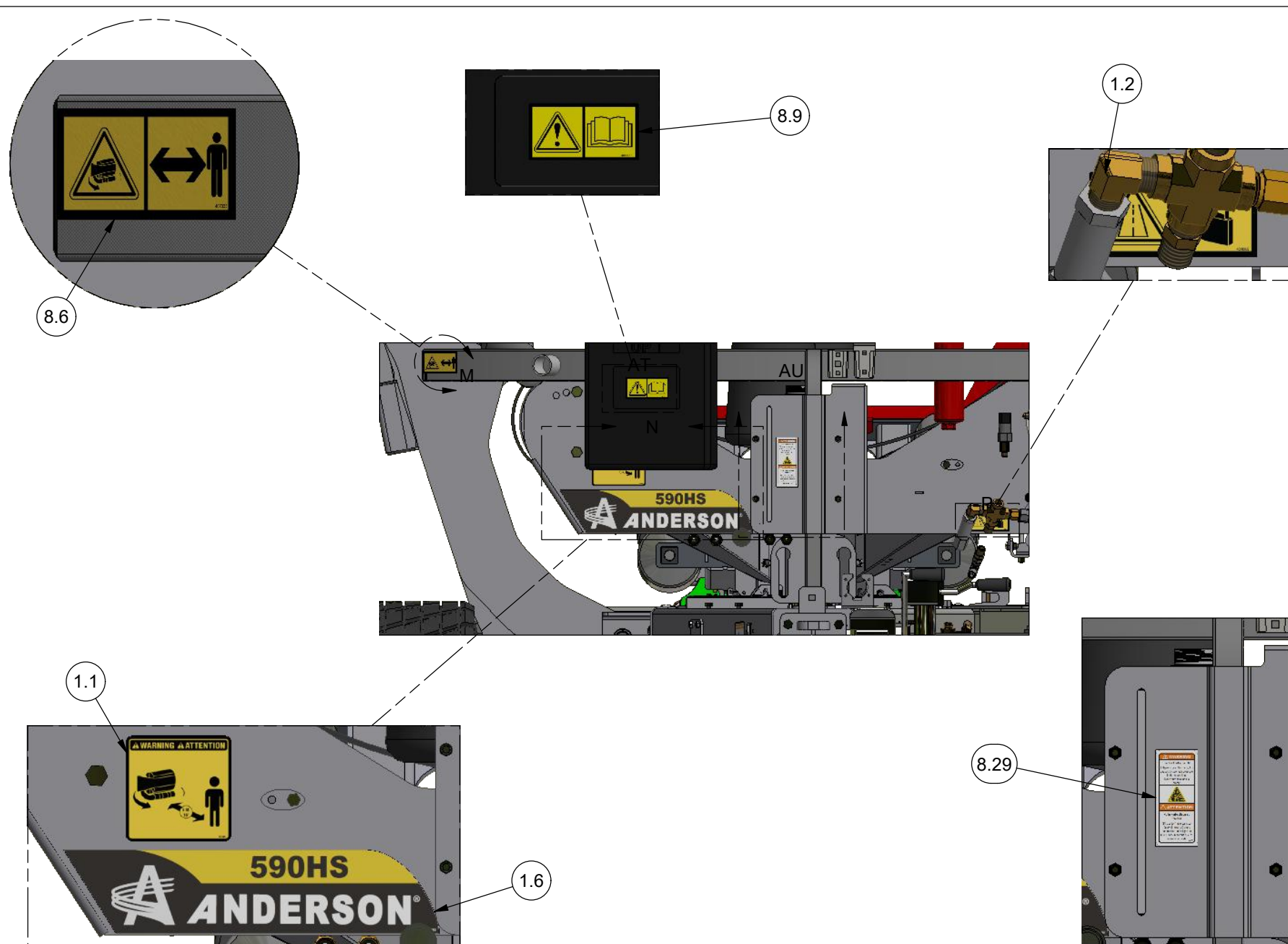
14 - DECALS / DÉCALQUES



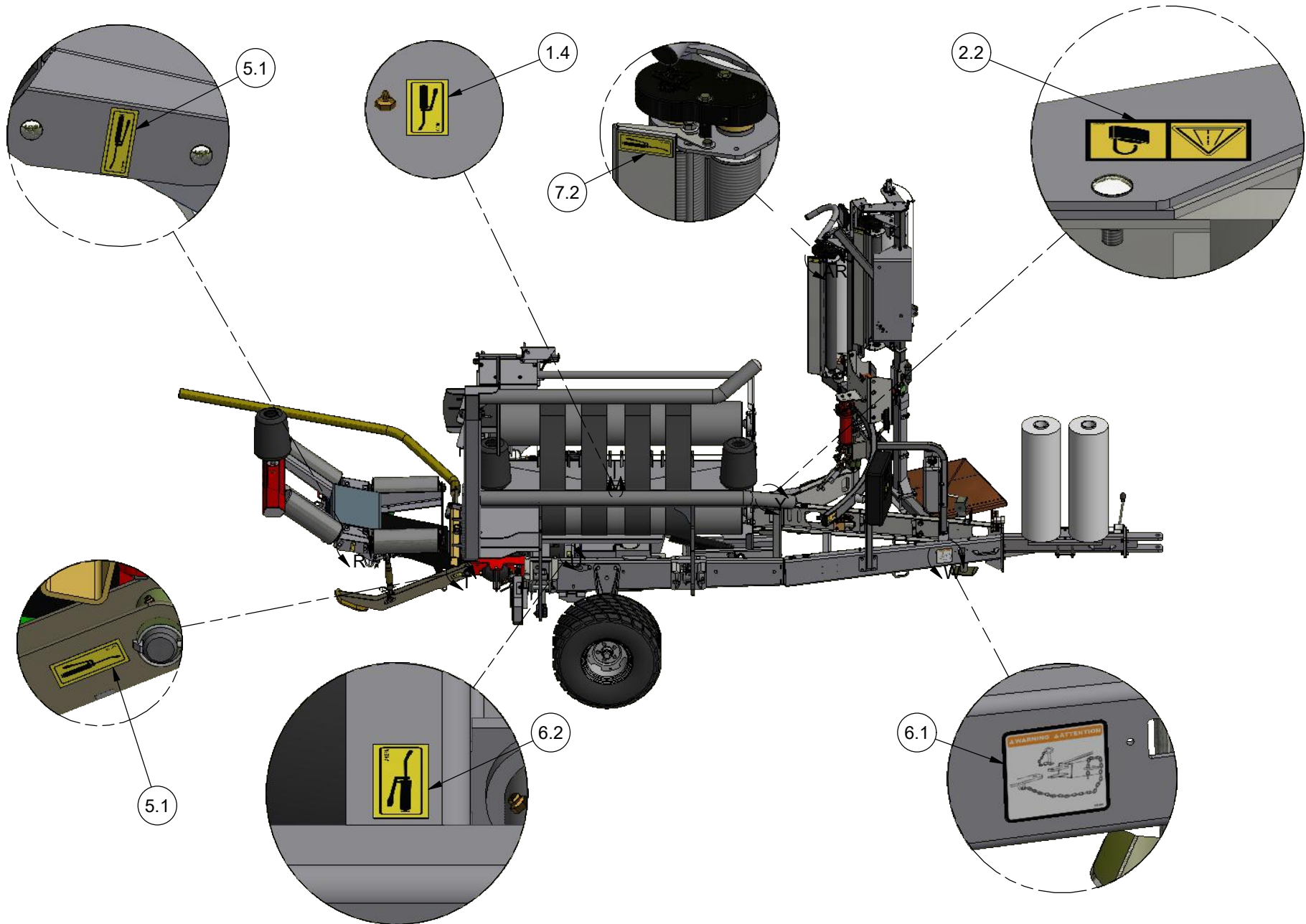
14 - DECALS / DÉCALQUES



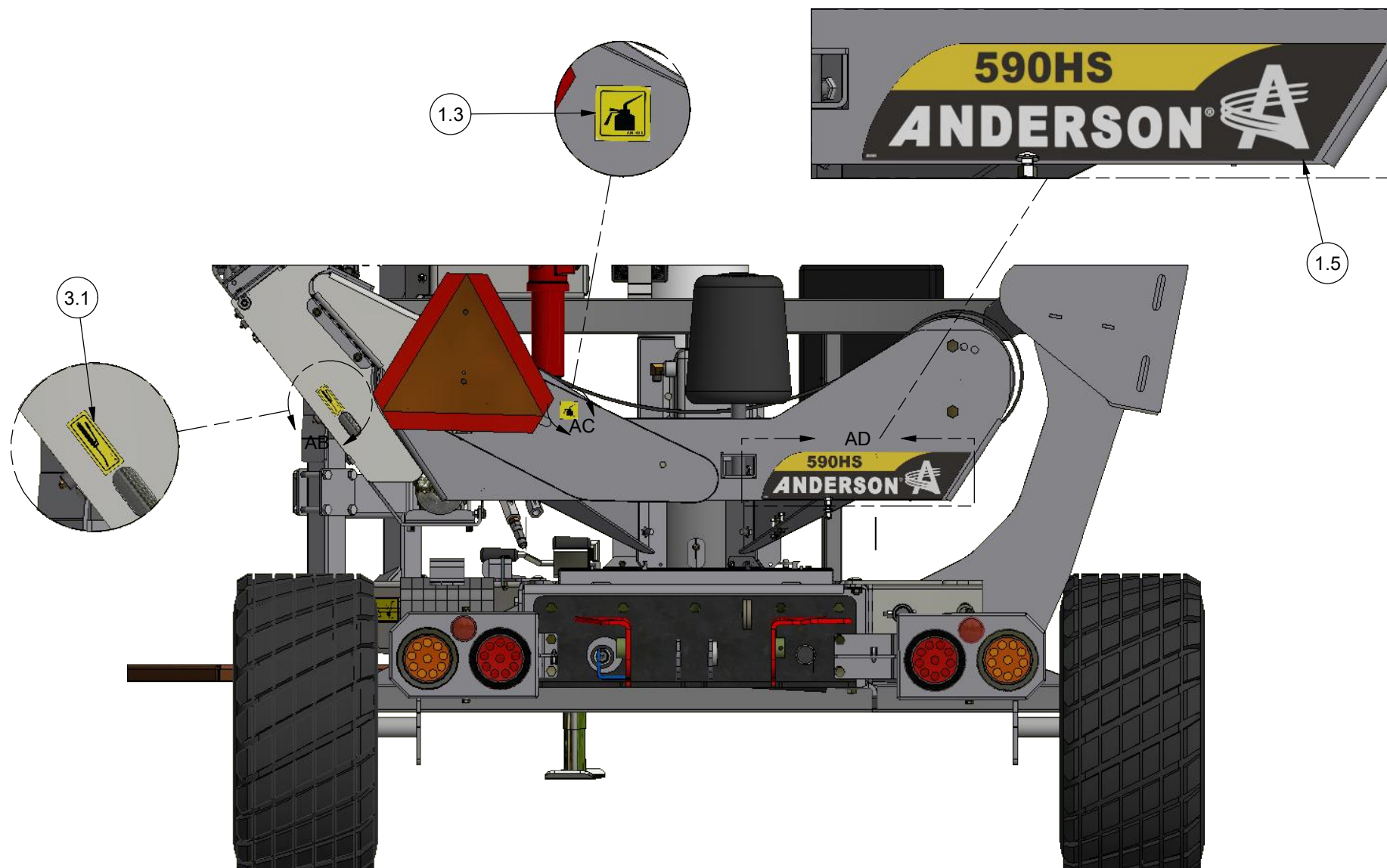
14 - DECALS / DÉCALQUES



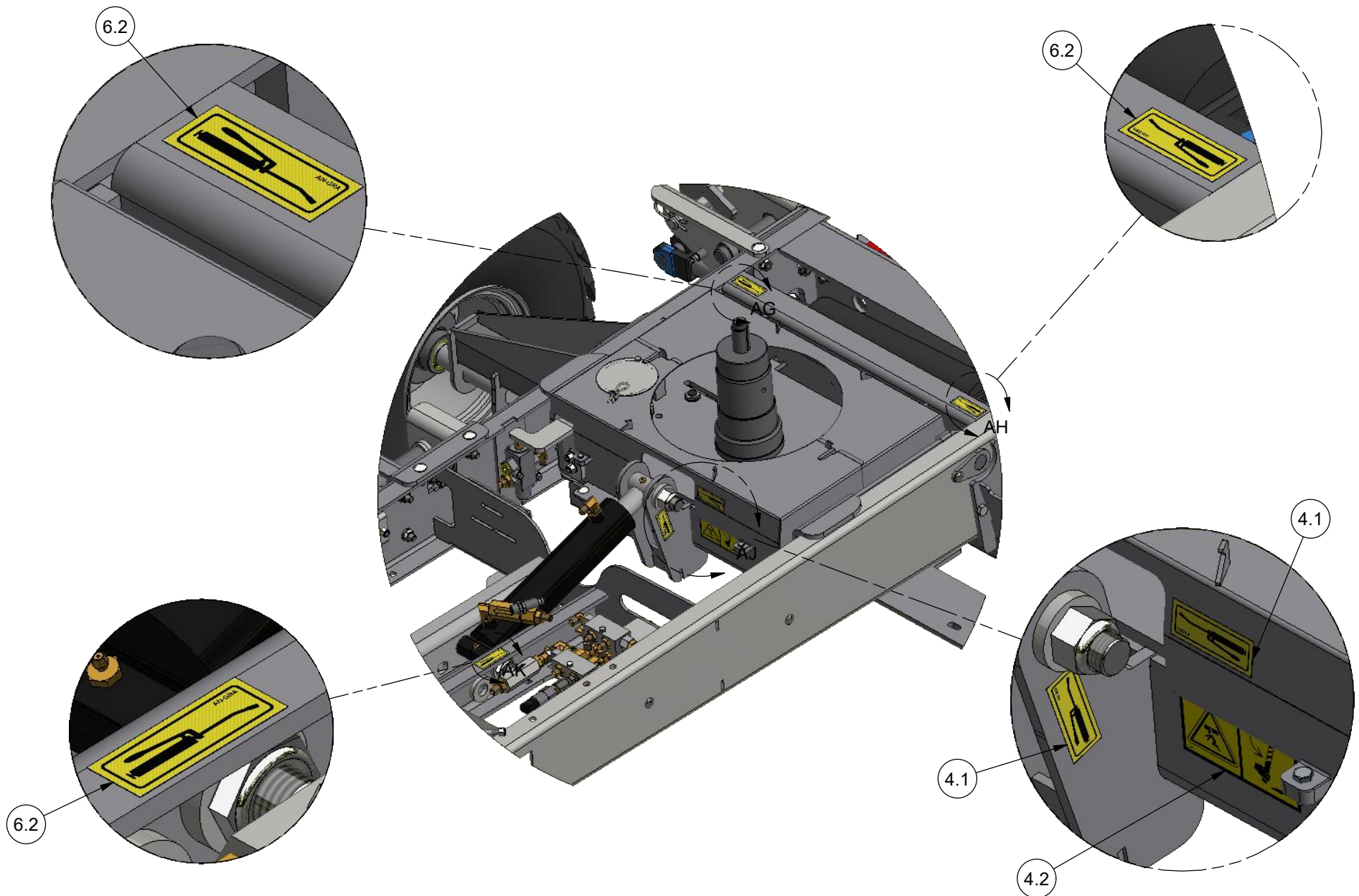
14 - DECALS / DÉCALQUES



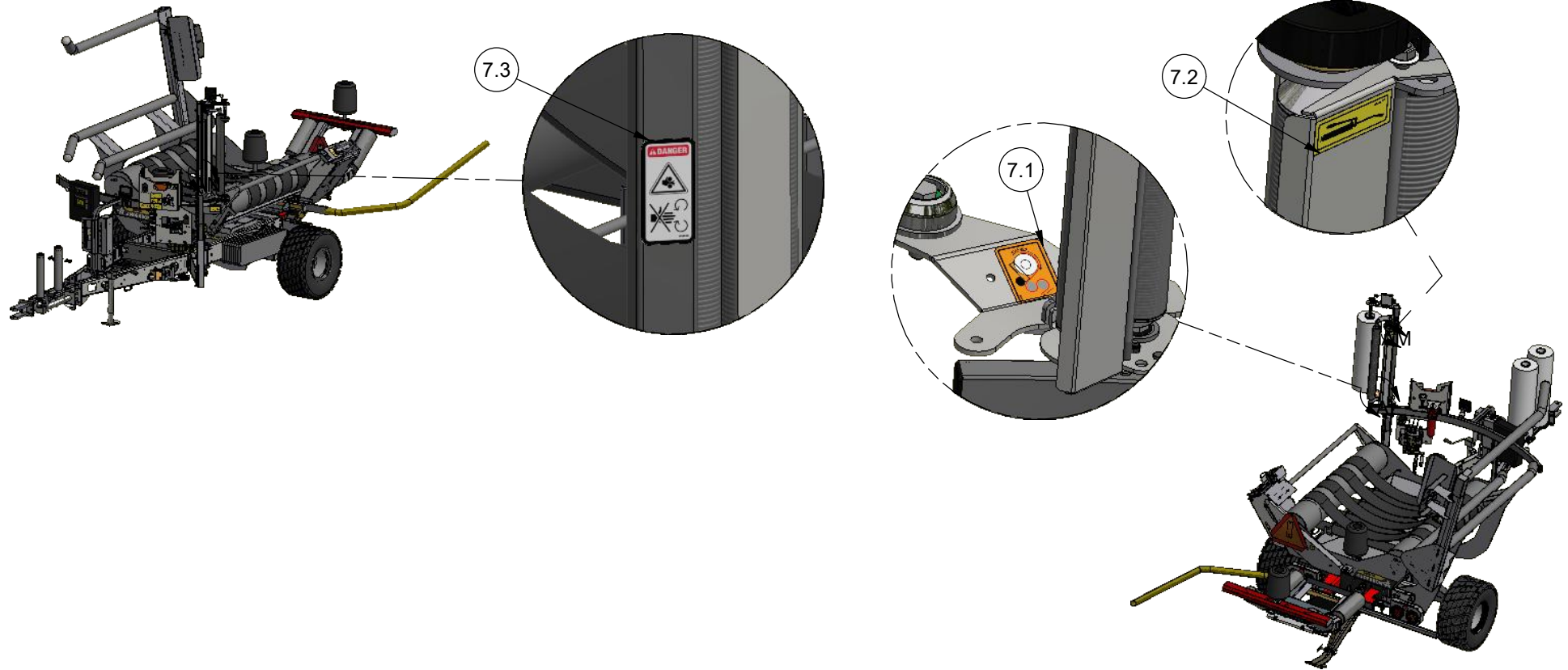
14 - DECALS / DÉCALQUES



14 - DECALS / DÉCALQUES



14 - DECALS / DÉCALQUES



14 - DECALS / DÉCALQUES



ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1.1	1	404060	WARNING DECAL 16 FOOT	DÉCALQUE ATTENTION DISTANCE 5 mètres	
1.2	1	404065	WARNING LOCK ON ROAD	DÉCALQUE ATTENTION VERROUILLER SUR LA ROUTE	
1.3	1	404040	OIL CHANGE STICKER	DECALQUE CHANGEMENT D'HUILE	
1.4	1	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
1.5	1	404363	590HS DECAL	DÉCALQUE 590HS	
1.6	1	404362	590HS DECAL	DÉCALQUE 590HS	
2.1	1	404163	BE CAREFUL PUT SAFETY KICKSTAND STICKER	DECALQUE ATTENTION METTRE BEQUILLE	
2.2	1	404065	WARNING LOCK ON ROAD	DÉCALQUE ATTENTION VERROUILLER SUR LA ROUTE	
3.1	4	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
3.2	1	404056	HAND DANGER DECAL	DÉCALQUE DANGER MAIN	
4.1	2	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
4.2	1	404163	BE CAREFUL PUT SAFETY KICKSTAND STICKER	DECALQUE ATTENTION METTRE BEQUILLE	
5.1	4	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
6.1	1	404058	CHAIN WARNING DECAL	DECALQUE ATTENTION CHAINE	
6.2	3	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
7.1	1	404062	PLASTIC ROTATION DECAL	DÉCALQUE ROTATION FILM PLASTIQUE	
7.2	2	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
7.3	1	404055	DANGER DECAL	DÉCALQUE DANGER	
8.1	1	404061	DANGER MAX 30 RPM DECAL	DÉCALQUE DANGER 30 RPM MAX	
8.2	1	404042-1	CHECK THE WHEEL NUTS STICKER	DECALQUE VERIF, ECROUS DE ROUE	
8.3	1	404097-1	BATTERY VOLTAGE DECAL	DÉCALQUE VOLTAGE BATTERIE	
8.4	1	407034	WARNING TURNING TABLE ARM DECAL	DÉCALQUE ATT BRAS VS TABLE-TOURNANTE	
8.5	1	404165	OPEN PLASTIC CUTTER DECAL	DECALQUE OUVRIR COUPE PLASTIQUE	
8.6	2	407033	KEEP DISTANCE DECAL	DÉCALQUE GARDER DISTANCE TABLE-TOURNANTE	
8.7	1	404370	STICKER ANDERSON APP	DÉCALQUE APPLICATION ANDERSON	
8.8	1	404036-1	DECAL	DECALQUE	
8.9	1	404057-1	READ THE MANUAL STICKER	DECALQUE LIRE MANUEL	
8.29	1	404390	READ OIL TANK	DECALQUE RESERVOIR D'HUILE	
9.1	5	404002	LUBRICATION STICKER	DECALQUE GRAISSAGE	
9.2	1	404055	DANGER DECAL	DÉCALQUE DANGER	

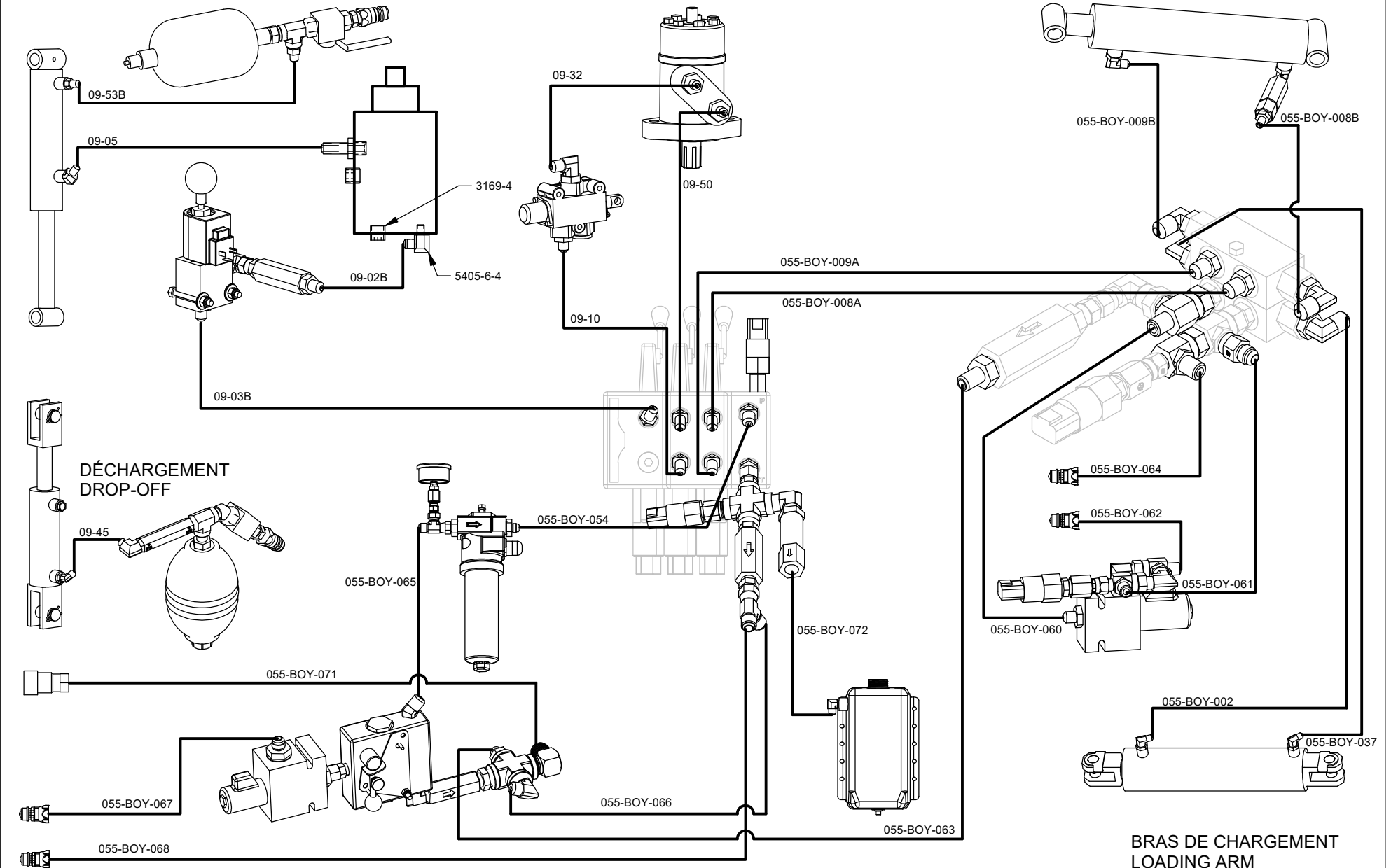
15- 590HS HYDRAULIC DIAGRAM / DIAGRAMME HYDRAULIQUE 590HS



COUPE PLASTIQUE
PLASTIC CUT AND HOLD

TABLE PIVOTANTE
ROTARY TABLE MOTOR

TABLE BASCULANTE
DUMPING TABLE



15- 590HS HYDRAULIC DIAGRAM / DIAGRAMME HYDRAULIQUE 590HS



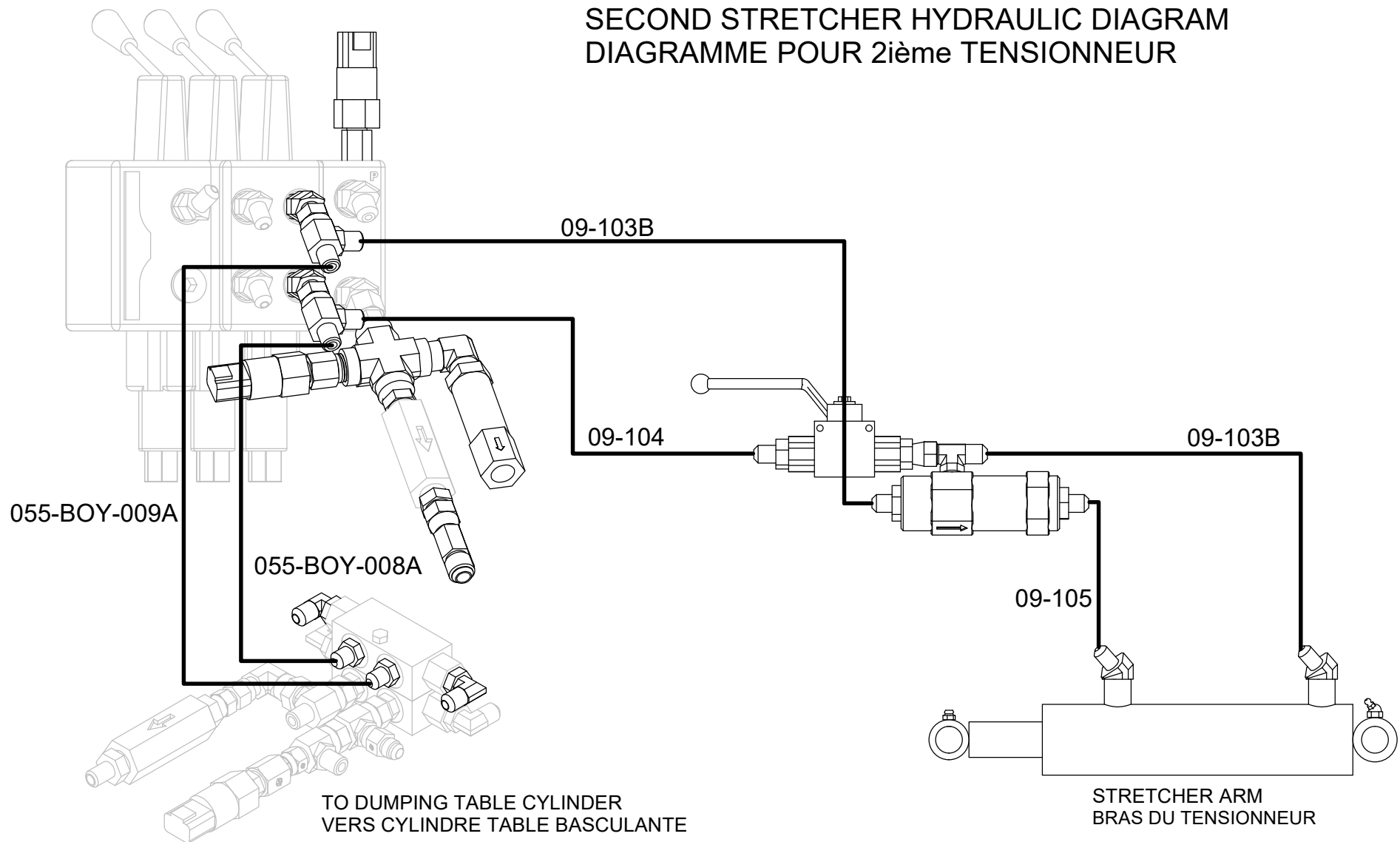
ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
1	1	223150-1	HOSE #09-02B	BOYAU #09-02B	
2	1	223152-1	HOSE #09-03B	BOYAU #09-03B	
3	1	223153	HOSE #09-05	BOYAU #09-05	
4	1	223156-1	HOSE #09-10	BOYAU #09-10	
5	1	223132	HOSE #09-32	BOYAU #09-32	
6	1	223178-1	HOSE #09-45	BOYAU #09-45	
7	1	223157	HOSE #09-50	BOYAU #09-50	
8	1	223175-1	HOSE #09-53B	BOYAU #09-53B	
9	2	223219	HOSE #09-103B	BOYAU #09-103B	
10	1	223220	HOSE #09-104	BOYAU #09-104	
11	1	223264	HOSE #09-105	BOYAU #09-105	
12	1	055-BOY-002	HOSE #055-BOY-002	BOYAU #055-BOY-002	
13	1	055-BOY-008A	HOSE #055-BOY-008A	BOYAU #055-BOY-008A	
14	1	055-BOY-008B	HOSE #055-BOY-008B	BOYAU #055-BOY-008B	
15	1	055-BOY-009A	HOSE #055-BOY-009A	BOYAU #055-BOY-009A	
16	1	055-BOY-009B	HOSE #055-BOY-009B	BOYAU #055-BOY-009B	
17	1	055-BOY-037	HOSE #055-BOY-037	BOYAU #055-BOY-037	
18	1	055-BOY-054	HOSE #055-BOY-054	BOYAU #055-BOY-054	
19	1	055-BOY-060	HOSE #055-BOY-060	BOYAU #055-BOY-060	
20	1	055-BOY-061	HOSE #055-BOY-061	BOYAU #055-BOY-061	
21	1	055-BOY-062	HOSE #055-BOY-062	BOYAU #055-BOY-062	
22	1	055-BOY-063	HOSE #055-BOY-063	BOYAU #055-BOY-063	
23	1	055-BOY-064	HOSE #055-BOY-064	BOYAU #055-BOY-064	
24	1	055-BOY-065	HOSE #055-BOY-065	BOYAU #055-BOY-065	
25	1	055-BOY-066	HOSE #055-BOY-066	BOYAU #055-BOY-066	
26	1	055-BOY-067	HOSE #055-BOY-067	BOYAU #055-BOY-067	
27	1	055-BOY-068	HOSE #055-BOY-068	BOYAU #055-BOY-068	
28	1	055-BOY-071	HOSE #055-BOY-071	BOYAU #055-BOY-071	
29	1	055-BOY-072	HOSE #055-BOY-072	BOYAU #055-BOY-072	

15 - 590HS HYDRAULIC DIAGRAM / DIAGRAMME HYDRAULIQUE 590HS

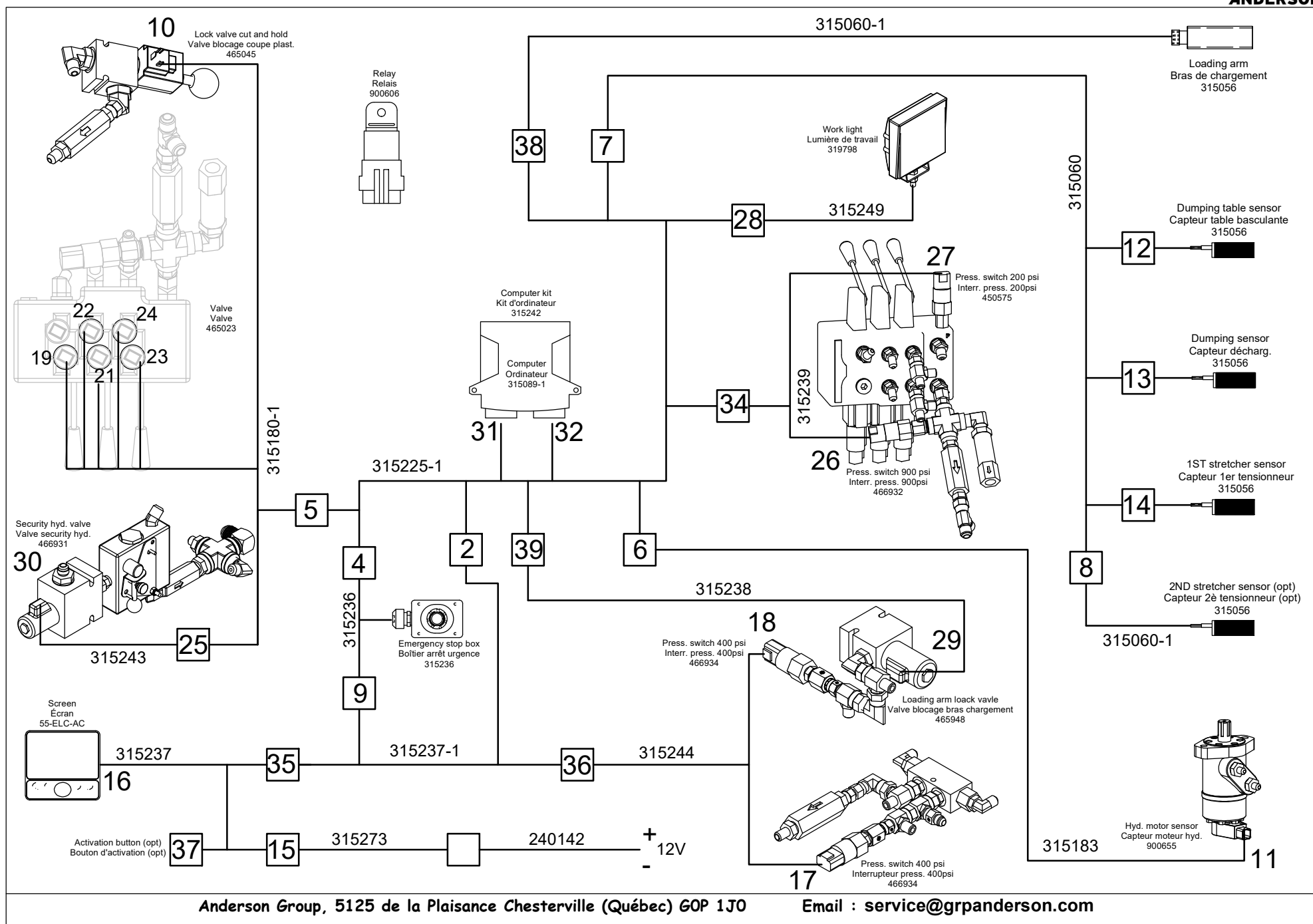


ITEM	QT	PART/PIECE	ENGLISH DESCRIPTION	DESCRIPTION FRANCAISE	NOTE
9	2	223219	HOSE #09-103B	BOYAU #09-103B	
10	1	223220	HOSE #09-104	BOYAU #09-104	
11	1	223264	HOSE #09-105	BOYAU #09-105	
13	1	055-BOY-008A	HOSE #055-BOY-008A	BOYAU #055-BOY-008A	
15	1	055-BOY-009A	HOSE #055-BOY-009A	BOYAU #055-BOY-009A	

SECOND STRETCHER HYDRAULIC DIAGRAM DIAGRAMME POUR 2ième TENSIONNEUR



16 - ELECTRIC DIAGRAM / DIAGRAMME ÉLECTRIQUE





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