User Manual

1099-01-1005 - VERSION B

TATOU® 4S ATV Track System

Original notice

Other languages translation available at www.camoplast.com





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IMPORTANT

Please read carefully each part of this document as well as model specific Installation Guidelines prior to assembling, installing and using the track system.

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INTRODUCTION

Thank you for choosing **Tatou**[®] **4S**, a Camoplast ATV Track System, (hereinafter referred to as the "System"). You have made the right choice. This system will provide you with all the traction, performance and durability you require for recreational or work purposes and allows for year-round operation. This track system for **quads** (hereinafter referred to as the "ATVs") provides exceptional floatation with very low ground pressure. Its strong lightweight steel frame (30 kg), its internal sprockets, adapted to the vehicle's capacity, and its track, specifically designed for ATVs, make it the best system on the market.

USING THE ATV WITH TRACKS

The driver must remain vigilant and cautious at all times. Powder snow and mud can hide dangerous obstacles.

- ⚠ The driving characteristics of your ATV will change with the installation of the System. It is important to take the time to become familliar with the Systems.
- Before each ride make sure that all the wheels and moving parts of the system are free and that they are not frozen or stuck on to the frame.
- ⚠ It is the driver's responsibility to verify that the air intake of the vehicle is well adapted to weather conditions and is not blocked by snow accumulation.
- When travelling in groups, people driving behind vehicles equipped with a track system should by warned, as the tracks can propel dangerous objects. Be especially cautious on "rocky" trails.
- Adapt your driving style to surrounding conditions (weather, traffic, etc.) and to your driving abilities.
- An ATV equipped with the System must never be used for the following activities: races, rallies, jumps, stunts, acrobatics or any other extreme applications.
- Allow for a greater braking distance and periodically apply the brakes while driving to prevent ice buildup on brake components.

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USING THE ATV WITH TRACKS

| \triangle | Always follow | | | | | | |
|-------------|----------------|-----------|------------|------|-------|--------|------|
| | regulations | | | | ole p | passen | gers |
| | transportation | . maximum | ı loads. e | ect. | | | |

HINTS AND TIPS

Before leaving for an excursion, make sure you have the following within arms reach: 12 mm, 14mm, 16 mm, 17 mm, 19mm and 30 mm wrenches, one axe, one shovel, one tow cable, a lifting jack and one adjustable wrench.

Generally, the slower you go, the better the traction will be.

For riding or excursions in unknown, or remote terrain, make sure you have a cellular phone or satellite phone, a first aid kit and spare parts in your possession.

When driving off trails, always be cautious to the presence of hidden obstacles.

When driving in deep snow, do not intentionally spin the track (tracks keep on turning while the vehicule does not). This could cause the vehicle to get stuck.

GENERAL INFORMATION

All figures, information or photos presented in this document are up to date at the time of publication. However, they may change without notice.

Read and follow indications of the ATV user manual and installation guidelines carefully. Their contents remains applicable after installating of the System.

This document should be read by every person who drives the ATV equipped with the System.

This document is an integral part of the System. Pass it along to any new System owner.

Consult legal authorities where you drive your ATV equipped with the System before usage to ensure that you respect all applicable laws and regulations.

ATV track systems are designed to reduce ground pressure and increase vehicle traction. However, during normal operating conditions, vehicle speed will be reduced, compared to a wheeled vehicle.

SAFETY

This guide uses the following symbols to emphasize particular information:

⚠ WARNING

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

CAUTION: Indicates a potentially hazardous situation which, if not avoided, may result in damage to vehicle components.

NOTE: Indicates supplementary information.

USER NOTICE AND DISCLAIMER

The **Tatou[®] 4S** System was initially designed to be used in winter conditions and was then adapted to be used in fall and spring conditions.

This document holds important information regarding driving an ATV equipped with the **Tatou**® **4S** System by Camoplast. It is mandatory that every user takes the time to carefully read, understand and then consult this reference manual and user guide as well as the ATV owner's manual as needed. When purchasing either a new or used track System, the user must obtain all documentation related to the System, including manuals and guides related to the ATV on which the System is installed. If need be, contact the Camoplast products dealer nearest to you to obtain any additional information. You may also consult the Camoplast Web site at www.camoplast.com and call our technical support line at 1 866-533-0008 or by email at atvtracksystems@camoplast.com.

Camoplast believes that there are certain risks related to the installation and use of the System. Our experience shows that the System is safe. However, the user must be aware of the risks related with driving an ATV with the particularities of this type of System. The ATV driver must, at all times, respect all applicable laws and regulations, the indications of the System manufacturer and the indications from the vehicle manufacturer fixed by law, namely when age restrictions exist and ATV base equipment is required (headlights, flashers and brake lights, rearview mirror, etc.). The user must always wear adequate safety equipment, such as a helmet, safety glasses (or visor), protective clothing, boots and gloves. It is understood that driving while impaired or intoxicated presents a danger for the ATV user and others and is against the law.

USER NOTICE AND DISCLAIMER

The System consists of many moving parts, including transmission wheels. If an object lodges itself or becomes jammed into the System and blocks the track, it is mandatory to stop the engine and the vehicle and apply the security brake before removing object said. By avoiding to do so, the user exposes himself to sudden movement of the ATV or to breakage of a part or component coming from the System, which could cause severe injuries. It is also very important to wear full length clothing and always avoid hanging or stringy accessories.

Driving an ATV equipped with such a System requires particular precautions and a knowledge of proper driving techniques of such vehicles. An evaluation by the user of the conditions and terrain (state of the ground, grade of hill, density of snow, etc.) is equally essential. An ATV equipped with a System cannot compete and/or be used to perform stunts, acrobatics or other exploits, as these could result in loss of control or severe injuries.

Insufficient knowledge of an ATV during down hill riding, climbs and crossing of obstacles and turns can result in tipping or roll over, and can cause severe injuries.

Carrying a passenger, a load or attaching a tow can cause the ATV to be less stable, and affect driveability. Unless otherwise prescribed by law and by the ATV manufacturer, you must not carry a passenger, loads or tow any objects.

The installation of a System:

- Increases ground clearance.
- · Changes the center of gravity.
- Increases the ATV width and weight.
- Reduces around pressure.

These parameters will effectively change driving characteristics of an ATV equipped with the System.

Consequentially, it is highly recommended that the user adapts his driving style in function of the new characteristics mentioned above. The driver must always use caution when he crosses obstacles, circulates through narrow paths, meets vehicles coming in the opposing direction, etc.

As it was designed, the System will considerably reduce the ATV top speed and can falsify the speedometer. Generally, the System transmission wheel diameter is less than that of the tire. Therefore, the vehicle speed will be less than that actually displayed. Whether the ATV is equipped or not with the System, users must always adapt the speed to actual driving conditions. Users must never exceed speed limits or drive faster than their

USER NOTICE AND DISCLAIMER

capacities allow. Excessive speed remains one of the main causes of severe accidents on ATVs.

Camoplast is proud to offer ATV conversion kits within its wide range of products. ATV Track Systems are not only reliable, but safe. However, there are risks inherent to driving an ATV equipped with the System. It is therefore very important that any driver familiarizes himself with proper driving techniques of an ATV equipped with a System, and that he adapts his driving to his level of experience and continually evaluates operating conditions and terrain to safely and efficiently make the best of these Camoplast ATV track systems.

DANGEROUS SITUATIONS

When using a vehicle equipped with track systems, it is important to respect the following safety recommendations. As driving a vehicle equipped with track systems is different from driving a vehicle with wheels, it is strongly recommended that the safety guidelines provided below are followed to prevent any accidents and serous malfunctions that could affect the occupants, the vehicle or to the track systems for occurring.

NOTE: Non-compliance with usage recommendations can lead to a warranty claim refusal.

Jumping



⚠ WARNING

It is strictly forbidden to jump with vehicles equipped with track systems. These systems were not designed to carry out this type of operation.

Steep descents



⚠ WARNING

It is not advisable to change direction during steep descents. This can lead to a serious malfunction of the ATV's steering system and track systems. During a steep descent, it is advisable to keep the handlebar in a forward direction and to begin turning when the ATV is on flat ground, thus to avoid subjecting the components of the vehicle and the system to any high stress.



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Descending and being stuck in reverse



⚠ WARNING

If the rear track systems get stuck in the snow, avoid moving or towing the vehicle in reverse to ease it from its position , as this could lead to a malfunction of the systems. If possible, move it in the forward direction to free it from the snow. It is advisable to remove the snow from the top of the rear track systems and to compact it using your feet, behind the systems to dislodge the track. Shovelling remains the best alternative in this situation.



Towing a vehicle out of the snow



⚠ WARNING

If your vehicle must be towed out of the snow, never tow it in the direction in which it sank. Tow the vehicle in the direction of the trail it left as it became stuck.



Loading a vehicle into and unloading it from a truck



⚠ WARNING

When a vehicle is being loaded into or unloaded from a truck box, it is extremely important to ensure that the front tracks do not grip the locking gudgeons of the truck's tailgate as this could cause them to tear.



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Driving over an obstacle



Driving over a steep ridge



⚠ WARNING

It is not advisable to attempt to drive over an obstacle, such a tree trunk, a big rock or a steep ridge that could lodge itself between the front and the rear track systems and immobilize the vehicle. The best option remains to bypass this type of obstacle.

INSTALLATION, REMOVAL AND RE-INSTALLATION

Never place body parts under the vehicle unless it is securely placed on appropriate stands. Severe injuries could occur if the vehicle collapses or moves. Do not use a lifting device as a secure stand.

Always follow good shop practices. The place where you will be working must be security, clean, bright and well ventilated. If you are to use a floor jack, never use it as a stand. Always use appropriate stands. To avoid vehicle movement during operations, place blocks behind wheels that remain in contact with the ground. These recommendations also apply when removing parts.

⚠ WARNING

Before beginning the installation, ensure you that the vehicle is immobilized and that the engine is stopped.

↑ WARNING

To avoid any possibilities of burn, leave time at the engine and the exhaust to cool before beginning the installation of the system.

Read this manual before proceeding with the installation work. Read Installation Guidelines included with the System for installation instructions dedicated to your ATV model.

When the system is removed and when the wheels are reinstalled on vehicle, make sure that you reinstall all the components of origin (wheels, guards, etc.) such as they were in the initial condition on the vehicle.

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↑ WARNING

To avoid any injury to your hands during the manipulation of the systems, we recommend you to manipulate the systems at places indicated in following figure.



Installation

Execute all tasks described in Installation Guidelines of the vehicle model. Then, proceed to adjust the angle of attack, alignment and track tension as described in this manual. Test drive and re-adjust as required.

Removal

CAUTION: Leaving anchor brackets attached to suspension arms or anti-rotation bars attached to the skid plate when the ATV rides on wheels he can result from it grave damages in the vehicle. Never leave components other than the skid plate and foot rest reinforcement parts.

Using a lifting device, raise the ATV and install appropriate stands. Ensure that the vehicle is immobilized and safe to work on.

At the front:

 Remove the anti-rotation bracket cover but keep the anchor bracket attached to the anti-rotation device on the track system.

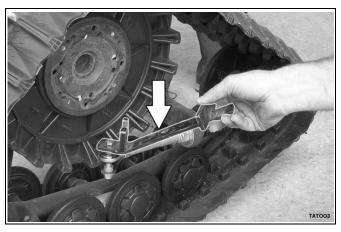


Figure 1
Leave anchor bracket attached to the stabilizing rod.

- · Remove track systems.
- · Re-install wheels.

At the rear on an independent suspension:

• Same procedure as the front.

At the rear on a rigid axle suspension:

• Disconnect the anti-rotation bar from the skid plate under the vehicle.

NOTE: Leave the skid plate in place.

- · Remove track systems.
- · Re-install wheels.

Re-installation

Always clean wheel hubs on the ATV before installing wheels or track systems.

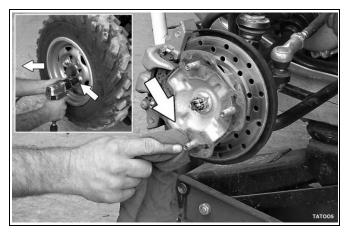


Figure 2
Clean wheel hubs.

- Re-install track systems at the rear and secure stabilizing rod to anchor bracket for rigid axle.
- · Re-install track systems at the front.
- Tighten the fasteners in an alternate crosswise pattern to the torque recommended by the manufacturer.
- · Verify track tension. Adjust if required.
- Verify angle of attack. Adjust if required.
- · Verify alignment. Adjust if required.

ADJUSTMENTS

Angle of attack for front tracks systems

To obtain the correct angle of attack on front tracks systems, perform the following:

• Loosen the nut (1) compressing the spring of the stabilizing rod (refer to Figure 3).



Figure 3

- · Set steering handles straight ahead.
- Temporarily apply pressure to the front of the track to make sure that it stays flat on the ground.
- Install a flat bar on rear wheels of the track systems and measure the height as shown on Figure 4.

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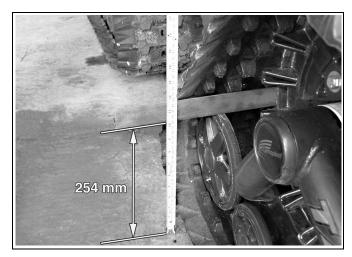


Figure 4

 Set the nut (2) shown on Figure 5 until the flat bar reaches 254 ± 6 mm above the ground. For right hand side, rotating the wrench towards A makes the system rotate towards C while rotating the wrench towards B makes the system rotate towards D (reverse for left hand side).

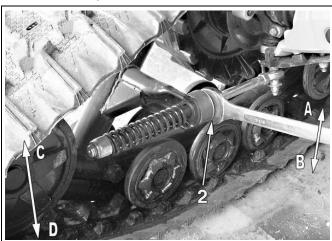


Figure 5

ADJUSTMENTS

 Turn the nut (1) until it comes in contact with the spring, then compress the spring by turning this nut 1.5 turns (refer to Figure 6).

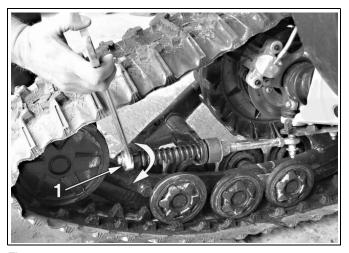
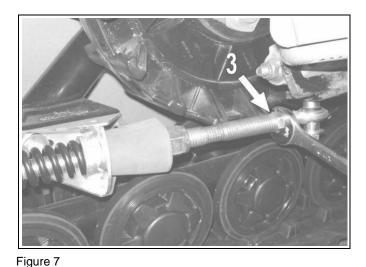


Figure 6

NOTE: In certain rare cases, where the adjustment of the nut (article 1 on Figure 6) compressing the spring, is close to the end of the threaded rod, lengthen the assembly by loosening the locknut (article 3 on Figure 7) and unscrewing the rod end so that a maximum 19 mm of its threads are visible. Make sure that the locknut is well tightened after the installation.



Basic Tuning (front track systems):

- A line of the contract of the
 - An adjustment of more than 254 mm measured with the flat bar, gives easier steering with wobbling effect at high speed.
 - An adjustment of less than 254 mm measured with the flat bar, gives harder steering and more stability at high speed.
 - More spring preload (compression): not recommended.
 - Less spring preload (compression): gives better articulation when riding on deep and powder snow. It will not affect the steering effort.

Angle of attack for rear track systems

To obtain the correct angle of attack on rear tracks systems, perform the following:

Vehicles with rigid axle or trailing arm suspension

- Loosen the nut (1) compressing the spring of the stabilizing rod (see Figure 8).
- Set the nut (2) to obtain a distance of 10 mm as shown.
- Turn the nut (1) until it comes in contact with the spring, then compress the spring by turning this nut 1.5 turns.

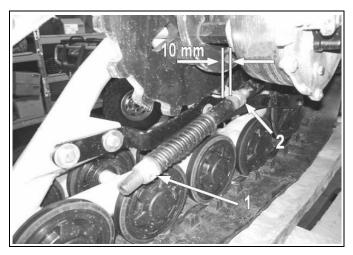


Figure 8

Vehicles with independent suspension

- Loosen the nut (1) compressing the spring of the stabilizing rod (refer to Figure 9).
- Turn the nut (2) until it comes in contact with both rubber damper and bracket (3). Then, compress the rubber damper by turning the nut (2) one turn.
- Turn the nut (1) until it comes in contact with the spring. Then compress the spring by turning this nut 1.5 turns.

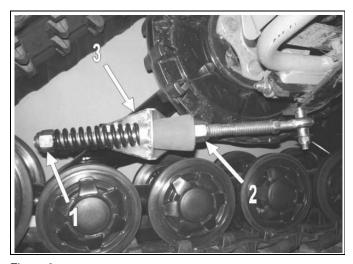


Figure 9

NOTE: In some rare cases where the adjustment of the nut (1) compressing the spring is near the end of the threaded rod, extend the rod by unlocking the jam nut (item 3 on Figure 10) and unscrew the rod to obtain 19 mm max. of visible threads. Re-tighten the jam nut.

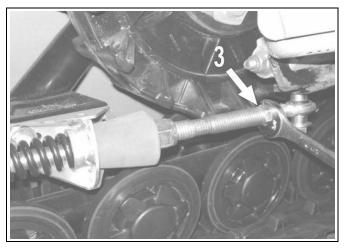


Figure 10

Basic tuning (rear track systems):

- More gap at the rubber bushing gives better obstacle climb and flotation capacity on powder snow while moving forward.
- Compressing the rubber bushing gives better obstacle climb and flotation capacity while moving in reverse in deep and powder snow application.
- More spring preload (compression) gives better obstacle climb and flotation capacity while moving forward.
- Less spring preload (compression) gives better obstacle climb and flotation capacity while moving in reverse.

Alignment

The parallelism must be adjusted with the ATV on the ground, driving forward on about 3 m and measuring toe in distance. (refer to Figure 11).

NOTE: Every time the measurement has to be verified, drive in reverse, then, drive forward again on about 3 m.

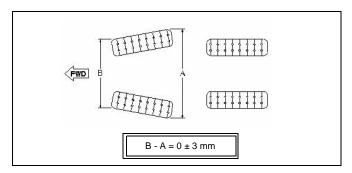


Figure 11

To perform adjustments on the ATV, first unlock the nut (1) of each tie rod end on the ATV. Then screw or unscrew the rod link (2) equally on both sides of the vehicle.

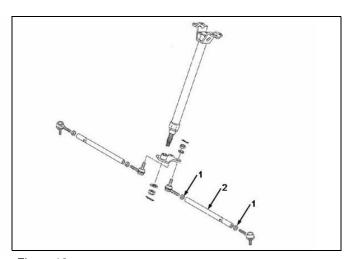


Figure 12

Rubber track tension

Adjust the tension the rubber track by turning the adjusting nuts of the track tensioner. Adjust track tension.

A force of 11 kg positioned as shown should produce a deflection of 19 mm (refer to Figure 14).

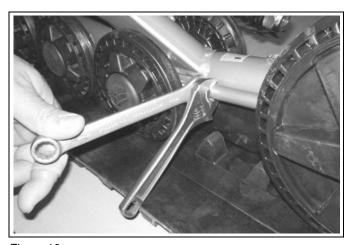


Figure 13

The tool 1, used on the figure 14, can be bought in the majority of car parts stores. The brand is Gates Corporation and the part number is 7401-0076.

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The following table indicates the force (1) applied and the deflection (2) which must occur according to the conditions of use.

| Season | Track | Force | Deflection |
|---------------|-------|-------|------------|
| Summer | Front | 15 kg | 19 mm |
| Summer | Rear | 15 kg | 19 mm |
| Winter (snow) | Front | 11 kg | 19 mm |
| willer (Show) | Rear | 11 kg | 19 mm |



Figure 14

Basic tuning

- A higher rubber track tension reduces the risk of "detracking" and reduces drive "ratcheting" (for severe use only).
- A lower rubber track tension provides better performance, better rolling and better fuel economy (recreational use).

Final check

Ride at slow speed on a distance of about 1.5 km. Evaluate track system performance and re-adjust as required.

INSTALLATION OF A RUBBER TRACK

If possible, position the vehicle on a flat and level surface (or on a suitable lift device). Turn off the engine.

Proceed as follows:

• Set rubber track tension to the minimum (refer to Figure 15).

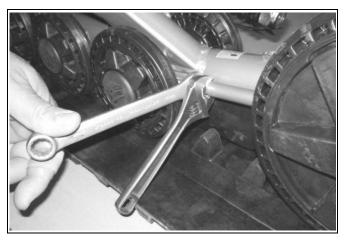


Figure 15

- Remove the two 201-mm wheels opposite to the track tensioner side (refer to Figure 16).
- If working on rear track systems, remove the two 133mm wheels next to the 201-mm wheel.

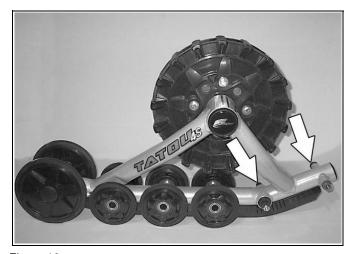


Figure 16

Install the rubber track (refer to Figure 17).

NOTE: Comment it if the effect of the state of the state

NOTE: Compare with the other rubber tracks to find the correct orientation.

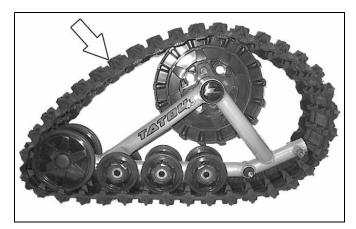


Figure 17

- · Re-install 201-mm wheels.
- If working on rear track systems, re-install the 133-mm wheels (refer to Figure 18).

INSTALLATION OF A RUBBER TRACK

NOTE: If possible, modify a screwdriver blade as shown on the picture to facilitate the task of inserting the wheels on their shafts. Otherwise, use a No. 2 Phillips screwdriver.

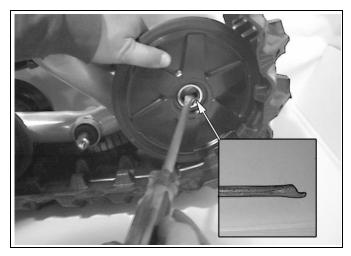


Figure 18

 Adjust track tension. Refer to 'Rubber track tension" on page 25.

BREAK-IN PERIOD

A break-in period is necessary in order to allow the components of the system to match themselves to each others.

During the break-in period (4 hours or 80 kilometers), follow these recommendations:

- Avoid running under dry and clean conditions. (For example: asphalts, hay or straw field, etc).
- Start sharp turns at very low speed: (15 km/h maximum at speedometer).

| Break in period | Speed | Commentaries | | |
|-----------------|---------------------------------------|---|--|--|
| Installation | N/A | Verify the tension of the tracks, readjust if needed. Verify the vehicle alignment | | |
| 1 hour | 30 km/h maximum on the speedometer | Verify the adjustments and the alignment of your vehicle as stipulated in section " adjustments " of your user manual. | | |
| 1 hour | 50 km/h maximum on the speedometer | Verify the adjustments and the alignment of your vehicle as stipulated in section " adjustments " of your user manual. | | |
| 1 hour | 70 km/h maximum on the speedometer | Verify the adjustments and the alignment of your vehicle as stipulated at section " adjustments" of your user manual. Make sure that the components don't have premature wear | | |

A **GOOD** break-in period must be done in a lubricated environment such as water, mud, snow, soft soil, sand, dust, etc.

A **BAD** break-in period can generate smoke, odors of burned rubber as well as plastic deposits on the sprocket and/or the frame.

REPLACEMENT OF A WHEEL WITH EXTRACTOR

⚠ WARNING

Do not use air tools to remove the wheels.

Use Tatou extractor # 2000-00-1050 (article 1, Figure 19), and the following procedure to make the replacement:



Figure 19

- Remove the rubber cap of the wheel. If the wheel is retaining by a bolt, unscrew it and remove the wheel.
- If there is no bolt, use the alignment sleeve (article 2, Figure 19) to locate the extractor.

REPLACEMENT OF A WHEEL WITH EXTRACTOR

- Place the extractor under the wheel as shown on Figure 20
- Then screw the threaded rod to remove the wheel.

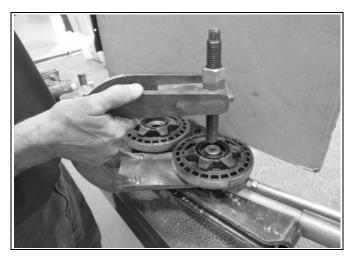


Figure 20

 Insert the new wheel on the shaft until it reaches the shoulder.

MAINTENANCE SCHEDULE

MARNING

Do not insert hands or feet into or near the System unless the engine is off, and the vehicle is stopped with the security brake engaged.

For optimum performance and maximum durability, please refer to the following maintenance grid:

NOTE: Phillips screwdriver.

| | Frequency | | | |
|---|--------------------|-------------------|--|--|
| Elements to check and maintain | Break-in period | After break-in | | |
| Rubber track tension | 1 hour, 4 hours | 20 hours | | |
| Bolt torque | 1 hour | 4 hours | | |
| Anti-pivot adjustment | 4 hours | 20 hours | | |
| Alignment (wheel alignment) | N/A | 20 hours | | |
| Condition of bearings and seal ring wear sleeves (main pivot) | N/A | Once a year | | |
| Visual inspection | Before riding | Before riding | | |

Do not use a brake cleaning solvent to clean the track system. This may damage sealing components and stickers.

⚠ WARNING

After extreme environment uses (mud and water) and inspecting all bearings once a year, please note that bearings cannot be re-greased like snowmobile bearings. If they need to be serviced replace the wheel completely. Some of the components (i.e. 133 mm wheels) need special tool for servicing. Please use appropriate tools to avoid any damage to your component.

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TORQUE TABLE

| Bolt | N-m |
|------------|-----|
| M8 - 8.8 | 25 |
| M10 - 8.8 | 50 |
| M10 - 10.9 | 70 |
| M12 - 10.9 | 125 |

STORAGE

The best way to store the System is to lay down each frame on its side, away from direct sunlight.

WEAR

Wheel

Verify the wear of the wheels especially on the interior guidance strip (figure 21). If the internal plastic structure is visible, the rubber coating is worn and the wheel must be replaced (as illustrated figure 22-2), or when the wear of the wheel's rolling band reaches a thickness of 17 mm, figure 23 (20.5 mm when new). A wheel that is excessively worn will not offer enough support for the track's guidance.

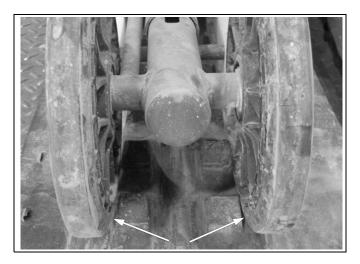


Figure 21

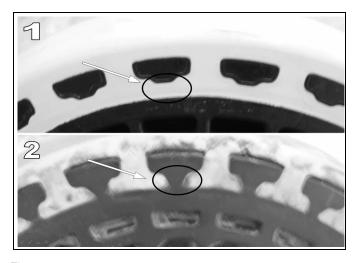


Figure 22



Figure 23

Track guide

Verify the wear of the track guide by measuring the width of the guide. If dimensions of the guide illustrated in figure 24 are lower than 5 mm, at any place, replace the part. If the guidance strip is worn so that the concave shape is no longer visible, replace the part. An overly worn track guide could prematurely wear the other components of guidance of the system.

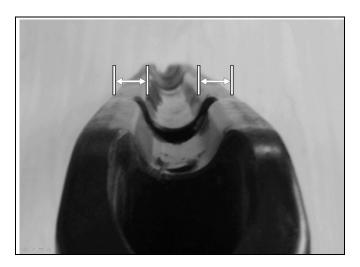


Figure 24

Track

Verify the wear of the track by inspecting the rolling path, the driving lug, the profile and the internal and external condition of the track's carcass. Make sure that the track's internal structure are not visible at cuts or worn area. Too much wear could cause damage to the wheels and to the track's guide.

Sprocket

Check the wear of the sprocket by measuring the part as illustrated on figure 25. Replace the part when dimensions are lower than 19 mm. An excessive wear could lower the efficiency of the drive of the track and reduce the system's performance.

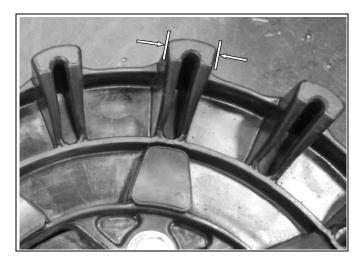


Figure 25

Anti-rotation

Verify the wear of anti-rotation system, mainly at the ball joint (figure 26) to make sure that it is not seized or extremely loose. Ball joint damage could harm the performance of the track system.

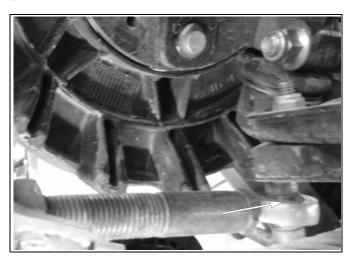


Figure 26

WARRANTY

Camoplast guarantees that the new, unused **Tatou**[®] **4S** System (System) installed by an authorized dealer or distributor is free from any defects in materials and workmanship during the period and in conditions described below. When operating a new **Tatou**[®] **4S** System, the user agrees that the present form is applicable and exclusive, that they have been signified and that they have been accepted by him/her at the time of purchase.

The ATV **Tatou[®] 4S** track system is covered by a manufacturer warranty (warranty). The warranty covers manufacturing defects related with materials and workmanship. The installation and maintenance of the System is always the responsibility of the owner.

PERIOD OF COVERAGE

The warranty is valid for a period of twelve (12) months following the date of purchase. This warranty does not apply to normal maintenance.

The warranty applies exclusively to parts and components of the track system. All paint defects on the System (frames and components) are not covered.

The warranty is not valid if the System is not installed by an authorized Camoplast network dealer or distributor.

This warranty specifically excludes any damage or breakage to the ATV and related defects on the ATV, whether or not these were caused or believed to be caused by the System.

The manufacturer is not responsible for damages, injuries or loss caused at the time of or after installing of the System on the vehicle.

For a warranty to be valid, the System owner must comply with manufacturer notices and warnings. In addition, all claims must be accompanied by a proof of purchase (original receipt or sale contract) and work or repairs must be performed by an authorized Camoplast dealer. All claims not previously approved and authorized by Camoplast will be rejected.

The following situations and items are not under any circumstances covered by the warranty:

- 1) Any and all consequential damages, including, but not limited to, indirect costs, such as towing, storage, phone calls, renting, transportation, inconveniences, insurance coverage, reimbursement of loss, loss of time and loss of revenue, etc.
- 2) Damage resulting from faulty installation.
- 3) Damage resulting from normal parts wear or progressive deterioration owing to the distance covered with a vehicle on which the System is installed.
- 4) Damage resulting in non-compliance with the user manual and with maintenance instructions recommended in the user's manual and other technical documents.

- 5) Damage resulting in abusive use, abnormal use, negligence or even a use which does not comply with recommendations of the manual, excess weight or loading, including excessive number of passengers.
- 6) Labour costs, parts and materials related any and all maintenance costs.
- 7) Damage resulting from faulty repairs, improper maintenance or any unauthorized changes made to the System other than those specified by the manufacturer or from the installation of non-original or unauthorized parts that were not produced or approved by Camoplast.
- 8) Damage resulting from an accident, incident, robbery, vandalism, war or unforeseen event or act of God.
- 9) Regardless of cause, damage resulting from inexperience, driving errors, accident or other incident.
- 10) The use of the System on a vehicle used for public rental, including by a previous owner, will render this warranty null and void.
- 11) The use of the System in races, rallies or other competitive events/activities of this type, at any time, including from a previous owner or in conditions that do not comply with those described by the manufacturer will render the warranty null and void.

Any repaired or replaced components or parts are guaranteed only to the extent of the original warranty. in other words: if a warranted part was replaced after five (5) months, the new replacement part will only be guaranteed for seven (7) months, for a total of twelve (12) months. In no event shall the warranty extend beyond a total of twelve (12) months from the date of original System purchase.

In all cases, the warranty is limited to a maximum of the original purchase price or the fair market value of the System. Camoplast will have final authority in determining the fair market value of a used System. The warranty is applicable within the limits and conditions initially provided for in if the System is determined to be unusable due to accident or improper repair, the warranty will be considered null and void without further recourse available to the System owner.

The manufacturer, the retailer and / or the repair shop shall not be held responsible for any delays caused by material, parts or components availability or backorder.

*Shipping and handling costs, as well as any fees related with shipping or transportation of the System to the dealer location are the responsibility of the System owner.

Camoplast reserves its sole and exclusive right to update or modify this warranty without impact on end users. All previous terms and conditions of the warranty at time of purchase will be respected.

TROUBLESHOOTING

| | TROUBLE SHOOTING | |
|----------------------------------|---|--|
| Problem | Potential cause | Correction to do |
| Abnormal vibration | Presence of debris in the system. | Remove any debris which could prevent |
| | | the proper operation of the system |
| | | |
| | Severe and localized wear of a wheel (| Replace the part |
| | flat spot) | |
| | Sprocket or wheel frozen | Remove the ice/snow build up. Storing the |
| | | vehicle at temperature superior to 0 °C to |
| | | might be required |
| | Beginning of detracking | Make sure that the track is well guided by |
| | | the wheels and the track guide. Realign |
| | | the system if it's needed. |
| | | |
| | The presence of dirt on the ATV | Remove the system and clean the contact |
| | during the installation of the system | surfaces between the hubs. |
| | could cause a bad seating of mating | |
| | surfaces of the hubs of the ATV and the track system. | |
| | , | Dealers the descend bearing |
| | Hub or wheel bearing damaged | Replace the damaged bearing |
| | Hub of the ATV or of the track system | Remplace the deformed part |
| | deformed following an impact or an abusive use | |
| | | |
| Unstable behavior | Bad ajustement of the attack angle of | Adjust the attack angle according to the |
| | the track system. | specifications of the manufacturer. (Refer to the "ajustment" section of the manual) |
| | | (Refer to the ajustment section of the manual) |
| | Track tension too high | Adjust of the track tension. |
| | | (Refer to the "ajustment" section of the manual) |
| Overheat of the guidance | Wrong alignment of the system | Correct the system alignment |
| components of the system (burned | | (Refer to the "ajustment" section of the manual) |
| rubber odor) | Wheel blocked | Try to free the wheel and replace if |
| | | necessary |
| | Constant turn | Vary your turning radius and seek for |
| | | areas which can lubricate the system |
| | Uninterrupted Use of the system in paths with ruts | Vary your line (out ot he ruts) and seek |
| | patns with ruts | zones which can lubricate the system |
| | T | Ol |
| Loss of power | Track tension too high | Clean the sprocket of mud, snows or any contaminants build up. |
| | | Remove ice/snow build up on wheels |
| | | Clear frame and wheels of compacted |
| | | snow. |
| | Infiltration of snow in the air intake | Remove snow and immediately contact |
| | system of the ATV. | the dealer to fix the situation. |
| Partial or total detracking | Severe wear of one or several | Verify track guide and wheels wear. |
| r artial of total detracking | components | verify track guide and wheels wedt. |
| | Track tension too low | Adjust the track tension. |
| | Track Condition too low | (Refer to the "ajustment" section of the manual) |
| | Wrong alignment of the track system | Adjust the attack angle and alignment |
| | and/or of the attack angle. | according to the specifications of the |
| | | manufacturer. |
| | | (Refer to the "ajustment" section of the manual) |
| Insufficient snow flotation | Wrong ajustment of the anti-rotation | Adjust the attack angle according to the |
| | | specifications of the manufacturer. |
| | | (Refer to the "ajustment" section of the manual) |
| | | |

SERIAL NUMBER LOCATION

The following pictures show the location of the serial numbers on the track system frame and rubber track.



Figure 27

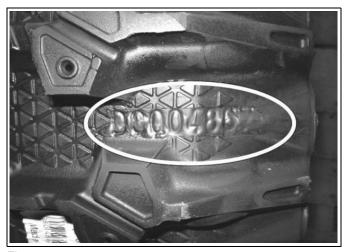


Figure 28

TECHNICAL SUPPORT

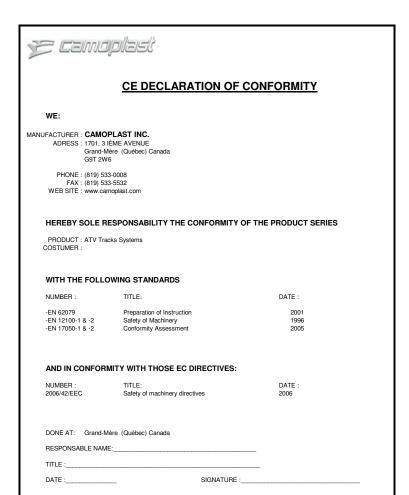
If your dealer or distributor is unable to solve a problem related with the System, you may contact the Camoplast support team from Monday to Friday.

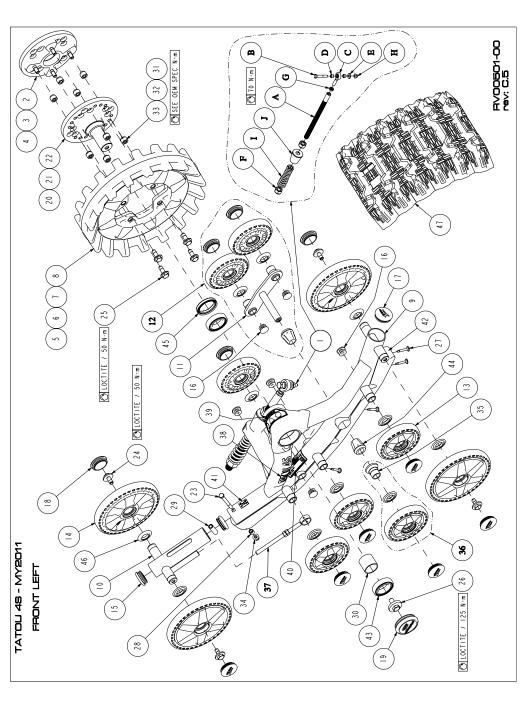
Camoplast Inc.

1701, 3rd Avenue Grand-Mère, (Québec) J1X 0E6 CANADA

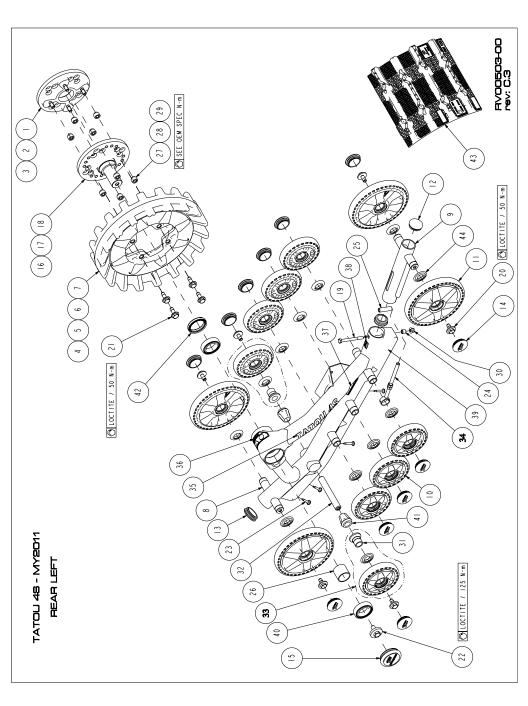
> E-maill: atvtracksystems@camoplast.com Website: www.camoplast.com

"CE" DECLARATION OF CONFORMITY

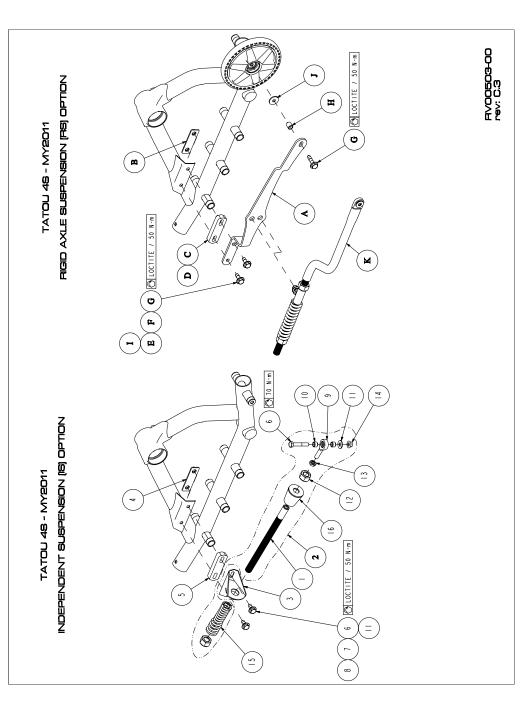




| Item # | # Pièce/ Part | Description | QTY |
|----------|-------------------|---|---------|
| itoin ii | // 1 1000/ 1 dire | TATOU 4S - MY2011 | |
| | | FRONT LEFT & RIGHT | |
| 1 | 1001-00-7102 | STABILIZING ROD ASS'Y, 200 LBS/IN | 1 |
| 2 | 1008-77-0010 | MULTI HUB SPACER 1-1/8" ASS'Y (METRIC) | 1 |
| 3 | 1008-77-0020 | MULTI HUB SPACER 2" ASS'Y (METRIC) | 1 |
| 4 | 1008-77-0040 | MULTI HUB SPACER 4" ASS'Y (METRIC) | 1 |
| 5 | 1009-00-7115 | INJ SPROCKET, 15 TEETH | 1 |
| 6 | 1009-00-7116 | INJ SPROCKET, 16 TEETH | 1 |
| 7 | 1009-00-7117 | INJ SPROCKET, 17 TEETH | 1 |
| 8 | 1009-00-7118 | INJ SPROCKET, 18 TEETH | 1 |
| 9-A | 1010-00-722X | RH FRONT FRAME - TATOU 4S | 1 |
| 9-B | 1011-00-722X | LH FRONT FRAME - TATOU 4S | 1 |
| 10 | 1014-00-722X | TRACK TENSIONNER | 1 |
| 11 | 1015-00-7010 | STABILIZER ASS'Y | 1 |
| 12 | 1015-00-7103 | STABILIZER W/ WHEELS ASS'Y | 1 |
| 13 | 1016-00-0133 | 133 mm INJECTION ATV WHEEL ASS'Y | 7 |
| 14 | 1016-00-0201 | 201 mm INJECTION ATV WHEEL ASS'Y | 4 |
| 15 | 1017-00-0001 | 2 LIPS CAP, 1-3/4" O.D. TUBE | 2 |
| 16 | 1017-00-0005 | 2 LIPS CAP, 1" O.D. TUBE | 6 |
| 17 | 1017-00-0010 | 2 LIPS CAP, 2" O.D. TUBE (LDPE) | 1 |
| 18 | 1017-00-0110 | 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) | 11 |
| 19 | 1017-00-7011 | HUB CAP (HOT STAMPED) ASS'Y | 1 |
| 20 | 1019-05-0010 | POLARIS HUB (METRIC), ASS'Y | 1 |
| 21 | 1019-77-0011 | ATV MULTI-MODEL HUB (METRIC), ASS'Y | 1 |
| 22 | 1019-77-0031 | UTV MULTI-MODEL HUB (METRIC), ASSY | 1 |
| 23 | 1033-08-0080 | HEX SCR ,DIN 931, 8.8,YNZ / M8x1.25x80 | 1 |
| 24 | 1033-10-2026 | HEX SCR W/WASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 | 5 |
| 25 | 1033-10-2030 | HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 | 4 |
| 26 | 1033-12-7030 | HEX SCR W/ WASH 40x7, 10.9, YZN / M12x1.75x30 | 1 |
| 27 | 1049-00-0007 | SELF TAPPING SCREW, YNZ / #12-24x1.5" | 4 |
| 28 | 1050-00-0016 | SLIDE BUSHING | 1 |
| 29 | 1051-00-0015 | TENSIONNER BUSHING | 1 |
| 30 | 1051-00-0037 | INTERNAL SPACER | 1 |
| 31 | 1071-00-0001 | HEX NUT TAPER, 8, YZN / M10x1.25 | VAR |
| 32 | 1072-00-0002 | FLANGE LOCKNUT 3/8-24 | VAR |
| 33 | 1072-10-3001 | HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 | VAR |
| 34 | 1074-08-0001 | HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 | 1 |
| 35 | 1082-00-7001 | WHEEL AXLE, STABILIZER | 1 |
| 36 | 1082-00-7030 | WHEEL AXLE / WHEELS ASS'Y | 1 |
| 37 | 1082-00-7050 | TENSIONNER ROD / HEX NUT ASS'Y | 1 |
| 38 | 1083-00-7010 | STICKER - TATOU 4S DECAL | 1 |
| 39 | 1083-00-8002 | STICKER - WARNING | 1 |
| 40 | | STICKER - SERIAL NUMBER TATOU 4S | 1 |
| 41-A | 1083-00-8100 | STICKER - FRONT LEFT PICTOGRAM | 1 |
| 41-B | 1083-00-8110 | STICKER - FRONT RIGHT PICTOGRAM | 1 |
| 42 | 1085-00-7010 | TRACK GUIDE - TATOU 4S | 1 |
| 43 | 1090-00-0001 | 6007 DU2 BALL BEARING, SEALED | 2 |
| 44 | 1093-00-7000 | RUBBER CONE, STABILIZER | 2 |
| 45 | 1093-00-7002 | SHAFT SEAL 50 x 62 x 10 TC | 1 |
| 46 | 1093-00-7009 | WHEEL SEAL (25 ID X 42 OD) | 11 |
| 47 | 1093-00-7600 | TRACK 11.5" x 93.38" x 1.00" (9150S) | 1 |
| | | | |
| A | 1000-00-7002 | THREADED ROD, STABILIZING ROD | 1 |
| В | 1033-10-1060 | HEX SCR, ISO 4014 (DIN 931), 10.9,YZN / M10x1.5x60 | 1 |
| C | 1047-00-7010 | ROD END, STABILIZING ROD | 1 |
| D | 1050-00-0013 | ROD END SPACER | 2 |
| E | 1060-00-0004 | WASHER 3/8" GRADE 8 YELLOW ZINC PLATED | 1 |
| F | 1071-20-0001 | HEX NYLON INSERT, ISO 7040 (DIN 982), 8, YZN / M20x2.5 | 2 |
| G | 1073-12-3002 | HEX THIN NUT, ISO 4035 (DIN 439), 8, YZN / M12x1.25 | 1 |
| H | 1074-10-0001 | HEX FLANGE NYLON INSERT, ISO 4161 (DIN 6923), 8,YZN / M10x1.5 | 1 |
| I | 1080-00-0002 | 200 LBS/IN COMPRESSION SPRING | 1 |
| J | 1093-00-7007 | RUBBER DAMPER | 1 |
| | | 2010-06-30 | / TeV C |



| TATOU 45 - MY2011 REAR LEFT & RIGHT 1008-77-0010 MULTI HUB SPACER 1-1/8" ASSY (METRIC) 2 1008-77-0020 MULTI HUB SPACER 2" ASSY (METRIC) 3 1008-77-0040 MULTI HUB SPACER 2" ASSY (METRIC) 4 1009-00-7115 INJ SPROCKET, 15 TEETH 5 1009-00-7116 INJ SPROCKET, 15 TEETH 6 1009-00-7117 INJ SPROCKET, 15 TEETH 7 1009-00-7118 INJ SPROCKET, 17 TEETH 7 1009-00-712X INTO TEETH 1011-00-0022 INTO TEETH 1011-00-0023 INTO TEETH 1011-00-0023 INTO TEETH 1011-00-0023 INTO TEETH 1011-00-0023 INTO TEETH | QTY |
|--|-----|
| 1 1008-77-0010 MULTI HUB SPACER 1-1/8" ASSY (METRIC) 2 1008-77-0020 MULTI HUB SPACER 2" ASSY (METRIC) 3 1008-77-0020 MULTI HUB SPACER 4" ASSY (METRIC) 4 1009-00-7115 INJ SPROCKET, 15 TEETH 5 1009-00-7116 INJ SPROCKET, 16 TEETH 6 1009-00-7117 NJ SPROCKET, 16 TEETH 7 1009-00-7118 INJ SPROCKET, 15 TEETH 8-A 1012-00-722X HUB SPACER 4" ASSY (METRIC) 8-B 1013-00-722X HUB SPACER 4" ASSY (METRIC) 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASSY 11 1016-00-0201 201mm INJECTION ATV WHEEL ASSY 12 1017-00-0001 2 LIPS CAP, 2" O.D. TUBE (LDPE) 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASSY 16 1019-05-0010 POLARIS HUB (METRIC), ASSY 17 1019-07-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 HEX SCR WWASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 19 1033-10-2026 HEX SCR WWASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 23 1049-00-00007 SELE TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0015 TENSIONNER BUSHING 25 1051-00-0015 HEX NOR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 26 1051-00-0015 TENSIONNER BUSHING 27 1077-00-0001 HEX NOR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 27 1072-0-00001 HEX NOR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 28 1072-0-00001 HEX NOR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 31 1082-00-7001 WHEEL AXLE, YHEELS ASSY 34 1082-00-7010 WHEEL AXLE, STABILIZER 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-7010 TENSIONNER ROD / HEX NUT ASSY 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-7010 TENSIONNER ROD / HEX NUT ASSY 37 STICKER - SERIAL NUMBER TATOU 4S 38-B 1083-00-7010 THACK GUIDE - TATOU 4S 39 1085-00-7010 THACK GUIDE - TATOU 4S 39 1085-00-7010 THACK GUIDE - TATOU 4S 39 1085-00-7010 THACK GUID | |
| 2 1008-77-0020 MULTI HUB SPACER 2" ASS'Y (METRIC) 3 1008-77-0040 MULTI HUB SPACER 4" ASS'Y (METRIC) 4 1009-00-7115 INJ SPROCKET, 15 TEETH 5 1009-00-7116 INJ SPROCKET, 16 TEETH 6 1009-00-7117 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 17 TEETH 8-A 1012-00-722X RH REAR FRAME - TATOU 4S 8-B 1013-00-722X LH REAR FRAME - TATOU 4S 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASSY 11 1016-00-0201 201mm INJECTION ATV WHEEL ASSY 12 1017-00-0010 2 LIPS CAP, 1-3/4" OD. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-0011 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 16 1019-05-0010 POLARIS HUB (METRIC), ASSY 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-70-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-00-2026 HEX SCR W/WASH 30x3, 88, YNZ / MBx1.25x80 20 1033-10-2026 HEX SCR W/WASH 30x3, 88, YNZ / TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 30x3, 88, YNZ / TL 9S-1026 / M10x1.5x30 22 103-12-7030 HEX SCR W/WASH 30x3, 88, YNZ / TL 9S-1026 / M10x1.5x30 22 1043-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 TENSIONNER BUSHING 25 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX FLANGE SCREW, YNZ / #12-24x1.5" 28 1072-00-0002 FLANGE SCREW, YNZ / #12-24x1.5" 30 1074-00-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 31 1082-00-7030 WHEEL AXLE, STABILIZER 32 1082-00-7030 WHEEL AXLE, STABILIZER 33 1082-00-7030 WHEEL AXLE, STABILIZER 34 1083-00-8100 STICKER - WARNING 35 TICKER - SERIAL NUMBER TATOU 4S 36 1083-00-8100 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 RUBBER CONE, STABILIZER 30 1085-00-7010 RUBBER CONE, STABILIZER 31 1085-00-7010 RUBBER CONE, STABILIZER 32 1080-00-7010 RUBBER CONE, STABILIZER 34 1080-00-7010 RUBBER CONE, STABILIZER 35 1083-00-8100 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 RUBBER CONE, STABILIZER | |
| 3 1008-77-0040 MULTI HUB SPACER 4" ASSY (METRIC) 4 1009-00-7115 INJ SPROCKET, 15 TEETH 5 1009-00-7116 INJ SPROCKET, 15 TEETH 6 1009-00-7117 INJ SPROCKET, 16 TEETH 6 1009-00-7117 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 18 TEETH 8-A 1012-00-722X RH REAR FRAME - TATOU 4S 8-B 1013-00-722X LH REAR FRAME - TATOU 4S 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-013 133mm INJECTION ATV WHEEL ASSY 11 1016-00-0201 201mm INJECTION ATV WHEEL ASSY 12 1017-00-0001 2 LIPS CAP, 2" O.D. TUBE (LDPE) 13 1017-00-010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (LDPE) 15 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (LSPRENE) 16 1019-05-0010 POLARIS HUB (METRIC), ASSY 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-06-0080 HEX SCR, DIN 931, 83, WIZ / MSZ. 158-1026 / M10x1.5x25 21 1033-10-2026 HEX SCR, WWASH 30x3, 88, YZN, TL, 95-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR, WWASH 30x3, 88, YZN, TL, 95-1026 / M10x1.5x25 22 1033-12-7030 HEX SCR WWASH 25x2, 88, YZN, TL, 95-1026 / M10x1.5x30 23 1049-00-0007 SELE TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX FLANGE SERRATED NUT. 8, YZN / M8x1.25 31 1082-00-7001 HEX FLANGE SERRATED NUT. 8, YZN / M8x1.25 31 1082-00-7001 HEX FLANGE SERRATED NUT. 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7001 WHEEL SALE, STABILIZER 34 1082-00-7001 WHEEL SALE, STABILIZER 35 1083-00-7010 STICKER - SERIAL NUMBER TATOU 4S 36 1083-00-7010 STICKER - SERIAL NUMBER TATOU 4S 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-001 TRACK GUIDE - TATOU 4S 40 1090-00-001 TRACK GUIDE - TATOU 4S 40 1090-00-001 TRACK GUIDE - TATOU 4S | 1 |
| 4 1009-00-7115 INJ SPROCKET, 15 TEETH 5 1009-00-7116 INJ SPROCKET, 16 TEETH 6 1009-00-7117 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 18 TEETH 8-A 1012-00-722X HR REAR FRAME - TATOU 4S 8-B 1013-00-722X LONG TRACK TENSIONNER 10 1016-00-0133 ISJamm INJECTION ATV WHEEL ASS'Y 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 2LIPS CAP, 1-3/4" O.D. TUBE 13 1017-00-0001 2LIPS CAP, 2" O.D. TUBE (LIPPE) 14 1017-00-0110 2LIPS CAP, 2" O.D. TUBE (LIPPE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASS'Y 16 1019-05-0010 POLARIS HUB (METRIC), ASS'Y 17 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR, DIN 931, 8.8, YNZ / MBX.125x80 20 1033-10-2026 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 21 1033-10-2030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SCREW, YNZ / #12-24x1.5" 31 1082-00-7010 WHEEL AXLE, STABILIZER 32 1082-00-7010 WHEEL AXLE, STABILIZER 33 1082-00-7010 WHEEL AXLE, STABILIZER 34 1082-00-7010 WHEEL AXLE, STABILIZER 35 1083-00-8002 STICKER - KEAR STABILIZER 36 1083-00-8102 STICKER - KEAR STABILIZER 37 108-00-7010 STICKER - KEAR STABILIZER 38 1082-00-7010 STICKER - KEAR STABILIZER 39 1085-00-7010 STICKER - KEAR STABILIZER 30 1085-00-7010 STICKER - KEAR STABILIZER 31 1082-00-7010 TRACK GUIDE - TATOU 4S 31 1082-00-7010 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 31 1083-00-8102 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0010 G007 DUZ BALL BEARING, SEALED | 1 |
| 5 1009-00-7116 INJ SPROCKET, 16 TEETH 6 1009-00-7117 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 17 TEETH 8-A 1012-00-722X RH REAR FRAME - TATOU 4S 8-B 1013-00-722X LDNG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASS'Y 10 1016-00-0131 133mm INJECTION ATV WHEEL ASS'Y 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 21 LIPS CAP, 2" O.D. TUBE (LDPE) 13 1017-00-0010 21 LIPS CAP, 2" O.D. TUBE (ESPRENE) 14 1017-00-0110 21 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASS'Y 16 1019-07-0011 ATV MULTI-MODEL HUB (METRIC), ASS'Y 17 1019-77-0031 ATV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR, DIN 931, 83, NYZ / M81, 125x00 20 1033-10-2026 HEX SCR WWASH 30x3, 8.8, YZN, T. 19S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WWASH 30x3, 8.8, YZN, T. 19S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WWASH 30x3, 8.8, YZN, T. 19S-1026 / M10x1.5x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NOR WWASH 30x3, 8.9, YZN / M10x1.25 28 1072-00-0002 FLANGE COKNUT 3/8-24 29 1072-10-3001 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 21 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 25 1051-00-0016 SLIDE BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NOR BUSHING 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 31 1082-00-7010 WHEEL AXLE / WHEELS ASS'Y 32 1083-00-7020 WHEEL AXLE / WHEELS ASS'Y 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 35 1083-00-8002 STICKER - WARNING 36 1083-00-8002 STICKER - WARNING 37 STICKER - REAR LEFT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 38-A 1083-00-8130 STICKER - REAR LEFT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0010 G007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 6 1009-00-7117 INJ SPROCKET, 17 TEETH 7 1009-00-7118 INJ SPROCKET, 18 TEETH 8-A 1012-00-722X RH REAR FRAME - TATOU AS 8-B 1013-00-722X LONG TRACK TENSIONNER 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-033 133mm INJECTION ATV WHEEL ASS'Y 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 2 LIPS CAP, 2° O.D. TUBE (LDPE) 13 1017-00-0010 2 LIPS CAP, 2° O.D. TUBE (ESPRENE) 15 1017-00-0110 2 LIPS CAP, 2° O.D. TUBE (ESPRENE) 16 1019-05-0010 POLARIS HUB (METRIC), ASS'Y 17 1019-77-0011 HUB CAP (HOT STAMPED) ASS'Y 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR DIN 931, 8.8, YNZ / M8x1.25x80 20 1033-10-2026 HEX SCR WWASH 26x2, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WWASH 26x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WWASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 HEX NORDER BUSHING 29 1072-10-3001 HEX NUT TAPER, 8, YZN / M10x1.25 30 1074-08-0001 HEX NUT TAPER, 8, YZN / M10x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7012 AXLE, REAR STABILIZER 34 1082-00-7012 STICKER - KARR STABILIZER 35 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8103 STICKER - REAR BEFTEIN CORGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-001 STICKER - REAR BEFTEIN CORGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-001 TRACK GUIDE - TATOU 4S 40 1090-00-001 TRACK GUIDE - TATOU 4S 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 7 1009-00-7118 INJ SPROCKET, 18 TEETH 8-A 1012-00-722X RH REAR FRAME - TATOU 4S 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASSY 11 1016-00-0201 201mm INJECTION ATV WHEEL ASSY 12 1017-00-0001 2 LIPS CAP, 1-34" O.D. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (LDPE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASSY 16 1019-05-0010 POLARIS HUB (METRIC), ASSY 17 1019-77-0031 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-08-0080 HEX SCR DIN 931, 8.8,YNZ / M8x1, 25x80 20 1033-10-2026 HEX SCR W/WASH 30x3, 8.8, YXN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 22 1033-10-2030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" | 1 |
| 8-A 1012-00-722X RH REAR FRAME - TATOU 4S 8-B 1013-00-722X LH REAR FRAME - TATOU 4S 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASS'Y 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 2 LIPS CAP, 1-34" O.D. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASS'Y 16 1019-05-0010 POLARIS HUB (METRIC), ASS'Y 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASS'Y 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR DIN 931, 8.8, YNZ / M841.25×80 20 1033-10-2030 HEX SCR DIN 931, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0015 TENSIONNER BUSHING 27 1071-00-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7010 STICKER - KARNING 34 1083-00-8002 STICKER - VARNING 35 1083-00-8102 STICKER - SERIAL NUMBER TATOU 4S 36 1083-00-8100 STICKER - REAR LEFT PICTOGRAM 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8100 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 RUBBER CONE, STABILIZER 40 1090-00-0001 ROOT DUB BALBILIZER 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 8-B 1013-00-722X LH REAR FRAME - TATOU 4S 9 1014-00-732X LONG TRACK TENSIONNER 10 1016-00-0133 133mm INJECTION ATV WHEEL ASS'Y 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 2 LIPS CAP, 1-3/4" O.D. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASS'Y 16 1019-05-0010 POLARIS HUB (METRIC), ASS'Y 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASS'Y 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR, DIN 931, 8,8, YNZ / M8x1, 25×80 20 1033-10-2026 HEX SCR W/WASH 30x3, 8,8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 30x3, 8,8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7001 STICKER - TATOU 4S DECAL 36 1083-00-8102 STICKER - SERIAL NUMBER TATOU 4S 38-B 1083-00-8103 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 ROUBBER CONE, STABILIZER 40 1090-00-0001 ROUBBER CONE, STABILIZER | 1 |
| 9 | 1 |
| 10 | 1 |
| 11 1016-00-0201 201mm INJECTION ATV WHEEL ASS'Y 12 1017-00-0001 2 LIPS CAP, 1-3/4" O.D. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (LDPE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASS'Y 16 1019-05-0010 POLARIS HUB (METRIC), ASS'Y 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASS'Y 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASS'Y 19 1033-08-0080 HEX SCR, DIN 931, 8.8, YNZ / M8x1.25x80 20 1033-10-2026 HEX SCR W/WASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7001 STICKER - TATOU 4S DECAL 34 1083-00-8102 STICKER - REAR RIGHT PICTOGRAM 35 1083-00-8103 STICKER - REAR RIGHT PICTOGRAM 36 1083-00-8103 STICKER - REAR RIGHT PICTOGRAM 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-7000 RUBBER CONE, STABILIZER | 1 |
| 12 1017-00-0001 2 LIPS CAP, 1-3/4" O.D. TUBE 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (LEPE) 15 1017-00-7011 HUB CAP (HOT STAMPED) ASSY 16 1019-05-0010 POLARIS HUB (METRIC), ASSY 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-08-0080 HEX SCR, DIN 931, 8.8, YNZ/ M8x1.25x80 20 1033-10-2026 HEX SCR WIMASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WIMASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WIMASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / M12x1.75x30 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0015 TENSIONNER BUSHING 27 1071-00-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 <t< td=""><td>8</td></t<> | 8 |
| 13 1017-00-0010 2 LIPS CAP, 2" O.D. TUBE (LDPE) 14 1017-00-0110 2 LIPS CAP, 2" O.D. TUBE (ESPRENE) 15 1017-00-0701 HUB CAP (HOT STAMPED) ASSYY 16 1019-05-0010 POLARIS HUB (METRIC), ASSYY 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSYY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSYY 19 1033-08-0080 HEX SCR, DIN 931, 8.9, YNZ / M6x1, 25x80 20 1033-10-2026 HEX SCR WWASH 90x3, 8.8, YZN, TL 98-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WWASH 90x3, 8.8, YZN, TL 98-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR WWASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7001 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - REAR LEFT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 G0D7 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 4 |
| 14 | 2 |
| 15 | 1 |
| 16 1019-05-0010 POLARIS HUB (METRIC), ÁSSY 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-08-0080 HEX SCR, DIN 931, 8.8, YNZ / M8x1, 25x80 20 1033-10-2026 HEX SCR WWASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5° 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7010 MHEX FLANGE WYLON INSERT, 8, YZN / M8x1.25 <td>12</td> | 12 |
| 17 1019-77-0011 ATV MULTI-MODEL HUB (METRIC), ASSY 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-08-0080 HEX SCR, DIN 931, 8,8/NZ / M8x1,25x80 20 1033-10-2026 HEX SCR WWASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1,5x25 21 1033-10-2030 HEX SCR WWASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1,5x30 22 1033-12-7030 HEX SCR WWASH 40x7, 10.9, YZN / M12x1,75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5° 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1,25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1,25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1,25 31 1082-00-7001 MHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7010 STICKER - SERIAL NUMBER TATOU 4S | 1 |
| 18 1019-77-0031 UTV MULTI-MODEL HUB (METRIC), ASSY 19 1033-08-0080 HEX SCR, DIN 931, 8.8, YNZ / M8x1.25x80 20 1033-10-2026 HEX SCR W/WASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5° 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0037 INTERNAL SPACER 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7030 WHEEL AXLE, STABILIZER 34 1082-00-7030 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 <td>1</td> | 1 |
| 19 | 1 |
| 20 1033-10-2026 HEX SCR W/WASH 30x3, 8.8, YZN, TL 9S-1026 / M10x1.5x25 21 1033-10-2030 HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASSY 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-8002 STICKER - TATOU 4S DECAL 37 STICKER - SERIAL LIMBER TATOU 4S 38-A 1083-00-8120 | 1 |
| 21 1033-10-2030 HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SPRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7030 WHEEL AXLE, STABILIZER 33 1082-00-7030 WHEEL AXLE, WHEELS ASS'Y 34 1082-00-7030 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-800 STICKER - TATOU 4S DECAL 36 1083-00-810 STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 39 1085-00-7010 | 1 |
| 21 1033-10-2030 HEX SCR W/MASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x30 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN/ M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-8002 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - REAR LEFT PICTOGRAM 38-A 1083-00-8130 STICKER - REAR LEFT | 6 |
| 22 1033-12-7030 HEX SCR W/WASH 40x7, 10.9, YZN / M12x1.75x30 23 1049-00-0007 SELF TAPPING SCREW, YNZ / #12-24x1.5" 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE SERRATED NUT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7001 WHEEL AXLE, STABILIZER 33 1082-00-7030 WHEEL AXLE, STABILIZER 34 1082-00-7030 WHEEL AXLE, WHEELS ASSY 35 1083-00-7030 TENSIONNER ROD / HEX NUT ASSY 36 1083-00-7010 STICKER - TATOU 4S DECAL 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 FACK GUIDE - TATOU 4S 40 1090-00-0001 G007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 4 |
| 24 1050-00-0016 SLIDE BUSHING 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLVON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7012 AXLE, REAR STABILIZER 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - WARNING 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 | 1 |
| 25 1051-00-0015 TENSIONNER BUSHING 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 | 4 |
| 26 1051-00-0037 INTERNAL SPACER 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10×1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10×1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8×1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7010 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASSY 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 27 1071-00-0001 HEX NUT TAPER, 8, YZN / M10x1.25 28 1072-00-0002 FLANGE LOCKNUT 3/8-24 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 28 | 1 |
| 29 1072-10-3001 HEX FLANGE SERRATED NUT, 8, YZN / M10x1.25 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | VAR |
| 30 1074-08-0001 HEX FLANGE NYLON INSERT, 8, YZN / M8x1.25 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASSY 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | VAR |
| 31 1082-00-7001 WHEEL AXLE, STABILIZER 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | VAR |
| 32 1082-00-7012 AXLE, REAR STABILIZER 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - WARNING 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 33 1082-00-7030 WHEEL AXLE / WHEELS ASS'Y 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASS'Y 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 2 |
| 33 1082-00-7030 WHEEL AXLE / WHEELS ASSY 34 1082-00-7050 TENSIONNER ROD / HEX NUT ASSY 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 35 1083-00-7010 STICKER - TATOU 4S DECAL 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 2 |
| 36 1083-00-8002 STICKER - WARNING 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 37 - STICKER - SERIAL NUMBER TATOU 4S 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 38-A 1083-00-8120 STICKER - REAR LEFT PICTOGRAM 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DUZ BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 38-B 1083-00-8130 STICKER - REAR RIGHT PICTOGRAM 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DU2 BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 39 1085-00-7010 TRACK GUIDE - TATOU 4S 40 1090-00-0001 6007 DU2 BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 40 1090-00-0001 6007 DU2 BALL BEARING, SEALED 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| 41 1093-00-7000 RUBBER CONE, STABILIZER | 1 |
| | 2 |
| | 2 |
| | 1 |
| 43 1093-00-7006 TRACK 12.5" x 98.57" x 1.188" (9100S) | 1 |
| 44 1093-00-7009 WHEEL SEAL (25 ID X 42 OD) | 12 |



| Item # | # Pièce/ Part | Description | QTY |
|--------|---------------|--|-----|
| | | TATOU 4S - MY2011 | |
| | | INDEPENDENT SUSPENSION (IS) OPTION | |
| 1 | 1000-00-7002 | THREADED ROD, STABILIZING ROD | 1 |
| 2 | 1001-00-7102 | STABILIZING ROD ASS'Y, 200 LBS/IN | 1 |
| 3 | 1015-00-7005 | BRACKET ANTI-ROTATION (IS) | 1 |
| 4 | 1015-00-7026 | BACK PLATE | 1 |
| 5 | 1015-05-7005 | SPACER 5/8", ANTI-ROTATION BRACKET | VAR |
| 6 | 1033-10-1060 | HEX SCR, ISO 4014 (DIN 931), 10.9,YZN / M10x1.5x60 | VAR |
| 7 | 1033-10-2025 | HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x25 | 2 |
| 8 | 1033-10-2045 | HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x45 | 2 |
| 9 | 1047-00-7010 | ROD END, STABILIZING ROD | 1 |
| 10 | 1050-00-0013 | ROD END SPACER | 2 |
| 11 | 1060-00-0004 | WASHER 3/8" GRADE 8 YELLOW ZINC PLATED | VAR |
| 12 | 1071-20-0001 | HEX NYLON INSERT, ISO 7040 (DIN 982), 8, YZN / M20x2.5 | 2 |
| 13 | 1073-12-3002 | HEX THIN NUT, ISO 4035 (DIN 439), 8, YZN / M12x1.25 | 1 |
| 14 | 1074-10-0001 | HEX FLANGE NYLON INSERT, ISO 4161 (DIN 6923), 8, YZN / M10x1.5 | 1 |
| 15 | 1080-00-0002 | 200 LBS/IN COMPRESSION SPRING | 1 |
| 16 | 1093-00-7007 | RUBBER DAMPER | 1 |
| | | 2010-06-30 / re | v C |
| | | ITATOU 4S - MY2011 | 1 |
| | | RIGID AXLE SUSPENSION (RS) OPTION | |
| A-1 | 1015-00-7004 | LH. BRACKET ANTI-ROTATION (RS) | 1 |
| A-1 | 1015-00-7004 | RH, BRACKET ANTI-ROTATION (RS) | 1 |
| B | 1015-00-7014 | BACK PLATE | 1 |
| C | 1015-05-7002 | SPACER 1/4", ANTI-ROTATION (RS) | 1 |
| D | 1015-05-7005 | SPACER 5/8", ANTI-ROTATION BRACKET | VAR |
| E | 1033-10-1060 | HEX SCR, ISO 4014 (DIN 931), 10.9,YZN / M10x1.5x60 | 2 |
| F | 1033-10-2030 | HEX SCR W/WASH 25x2. 8.8. YZN, TL 9S-1026 / M10x1.5x30 | 2 |
| G | 1033-10-2045 | HEX SCR W/WASH 25x2, 8.8, YZN, TL 9S-1026 / M10x1.5x45 | VAR |
| Н | 1050-00-0011 | BUSHING 5/8" O.D. x 27/32" I.D. x 0.709" LG | 1 |
| I | 1060-00-0004 | WASHER 3/8" GRADE 8 YELLOW ZINC PLATED | 2 |
| J | 1060-38-0114 | WASHER 3/8" x 1-1/4" ZINC PLATED | 1 |
| K | VAR | REFER TO INSTALLATION GUIDE LINES DOCUMENTATION | 1 |
| | | 2010-06-30 / re | v C |