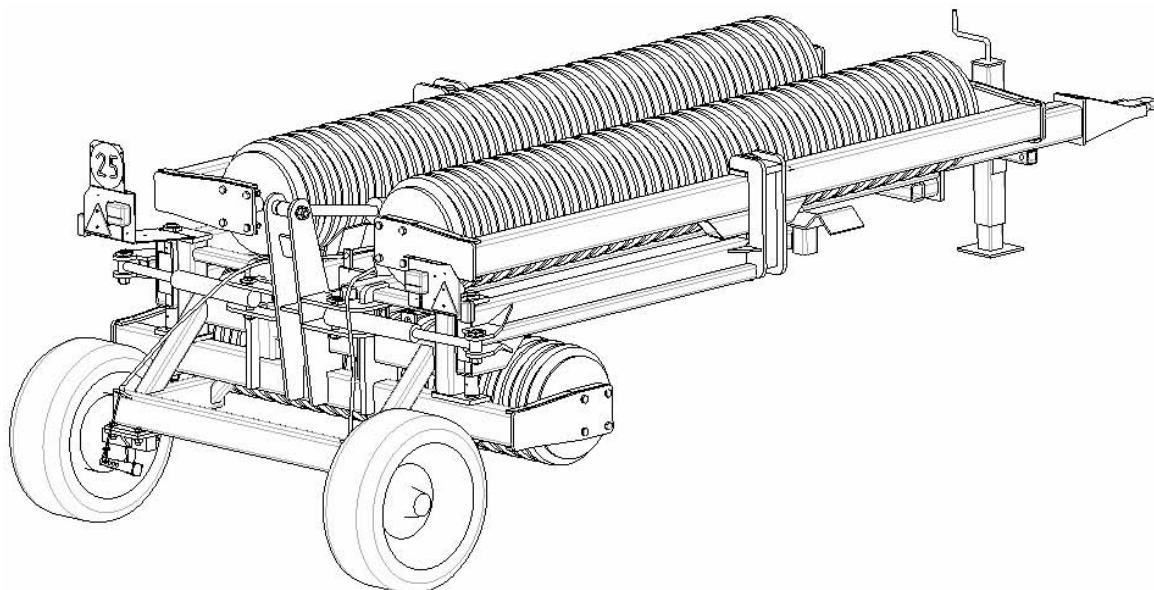


QUIVOGNE

ROLLMOT



Operating, Maintenance & Spare Parts Book

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TECHNICAL ADVICE FOR SAFETY **MACHINE DESIGNED FOR AGRICULTURAL USE**

Please read the advice given below before starting to operate. This machine is designed for agricultural use only. If used in a different capacity we will not be held responsible and the user will be responsible for his own actions.

People using the machine must be advised of the dangers. Comply with accidental protection notices, with work medical regulations with the road traffic regulations with the European Community regulations "Agricultural Machine Instructions". Any technical modification will be without the agreement of the manufacturer and we will not be held liable for the risks.

GENERAL BASIC RULES - SAFETY INSTRUCTIONS - ACCIDENT PROTECTION

Before each working session please ensure that the machine and tractor are in good working order.

1. Comply with the advice and safety instructions described in the operating book.
2. Read the stickers on the machine as they give important information.
3. Comply with safety instructions and the Road Traffic Regulations at the time of each use.
4. Read the operating book carefully before using the machine.
5. Avoid wearing loose clothing near the machine as it could be caught on the PTO shaft, rotors etc.
6. To avoid all risks of fire and premature corrosion keep the machine clean.
7. Make sure that no person stands near the machine before driving and working.
8. Never carry people on the machine. Do not stay on the machine in transport position or when in working position.
9. Only use the equipment provided by the manufacturer to couple the machine.
10. Couple the machine on the tractor, raise the machine carefully to avoid risks of accidents.
11. Always take into consideration the weight and width of the machine on the road.
12. Always set the lighting system, signal system and transport locks for road transportation.
13. Leave the semi-automatic coupling ropes loose so as to avoid the release of the locking system during transport.
14. Do not leave a moving tractor unattended. Stop the engine, disengage the PTO shaft and put on the handbrake.
15. When you steer to couple the machine make sure the braking capacity is sufficient – the braking is influenced by the weight of the machine coupled on the tractor.
16. In transport pay attention to the weight transfer when turning sharp corners and other road obstacles.
17. Only use the machine when all the safety and protection requirements have been followed.
18. Stop the machine immediately when someone arrives on or near the work area.
19. Put the machine on the ground, stop the engine, put the handbrake on and take the key out of the tractor before leaving it.
20. Do not stand between the tractor and the machine if they are not completely stabilized.
21. Do not use the machine if tired, under the influence of alcohol or on drugs.
22. Keep the reflective apparatus clean on the front and rear of machine.

MOUNTED MACHINE:

1. Make sure that the lifting system is working smoothly before coupling the machine on the tractor linkage.
2. Make sure the linkage category of the machine is the same as that of the tractor.
3. Be careful when standing near the linkage system area. There are risks of crushing and cutting.
4. Do not stand between the machine and the tractor during the coupling and when you fit the top link.
5. Adjust the check chains of the linkage of the tractor to avoid excessive sway.
6. In transport lock the operating lever of the linkage.
7. Set the lighting apparatus, signal system and required precautions for transport on the road.
8. Put on the safety pin and release the locking system in transport position.
9. Check the following regularly: axles, lynch pins, articulation pins, linkage bar.

SEMI MOUNTED & TRAILED MACHINES:

1. Make sure that the drawbar, turning link, fix link and hook is in good working order.
2. Check the connection to the tractor: linkage pins, hook, axles, pins etc.
3. Do not stand between the tractor and the machine at the time of coupling.
4. Never attach a trailed machine to the top link hitch point of the tractor
-SERIOUS RISK OF OVERTURNING
5. Regularly check and clean the hydraulic pipe connection, rams safety valves on the road etc.
6. In transport put on the safety pins and release the locking system.
7. In transport close the safety valves of the lifting rams of the machine.
8. When transporting drive carefully on the road especially on sharp curves and on bridges etc.
9. Set up lights, signal systems and transport locks for road transportation.
10. Do not uncouple the machine when on sloping ground. If necessary place a securing block behind the wheel.
11. Before leaving the tractor uncouple the machine. Lay the machine on the ground or on the support stand.
12. Open and close on a flat area with the tractor running at low revs.

MACHINE WITH HYDRAULIC EQUIPMENT:

1. Check the hydraulic kit, pipes, connections and valves are all in smooth working order before use.
2. Read the setting up procedure before use as shown herewith.
3. Before use fill up the hydraulic circuit by moving the spool valve of the tractor.
4. Keep people away from the driving area and be careful with large unfolding machines.
5. IMPORTANT - In transport close the safety valves of the rams.
6. On vertical and lateral folding machines put all release pins on.
7. Do not attempt to execute more than one operation at a time. Wait for one to finish before starting another.
8. Carry out all the operations on a flat surface with the tractor running at low revs. Leave the machine on a flat area.

PTO SHAFT:

1. Use the PTO shaft recommended by the manufacturer, which has a CE Mark.
2. Keep the guards and covers on the PTO Shaft.
3. At all times be careful with the PTO Shaft.
4. Never attach the PTO when the machine is lifted.
5. Lift the PTO Shaft to check that the guards move freely and cover the shaft.
6. **IMPORTANT** - Secure the chains of the PTO Shaft to ensure protection.
7. Before connecting the PTO Shaft make sure the RPM is the same as the machine.
8. When engaging the PTO Shaft ensure that no person is standing near the machine.
9. Never engage the PTO when the engine is stopped or running at high rev.
10. Ensure that no person stands near the moving parts of the machine.
11. Do not allow hands, feet or any other part of the body near the moving parts of the machine.
12. Disengage the PTO Shaft if the work becomes too much for the machine -
DO NOT OVERSTRAIN THE PTO.
13. Do not stand near the working machine even if the tractor PTO is disengaged
WAIT FOR ALL MOVING PARTS TO STOP.
14. Carry out maintenance, greasing, cleaning and all other necessary work when the PTO Shaft is disconnected, the engine is stopped, the key away and the machine is stabilized.
15. Position the disconnected PTO Shaft on supports in order to avoid damage when in transport.
16. **IMPORTANT** - Always replace a broken or defective part by an original part, which has a CE Mark.

MAINTENANCE:

1. Carry out all maintenance, greasing, cleaning and any other work on the machine ONLY when the machine is stopped, stabilized, engine stopped, handbrake on and key out.
2. Regularly check the bolts, linkage, link pin, articulation axles, wearing parts often. Tighten them regularly and if necessary replace them with original parts.
3. For all work that needs to be carried out under the machine make sure the unit is wedged and supported carefully to avoid the risk of crushing. Take care with all parts that could fall or uncouple from the machine when this maintenance is being carried out.
4. Wear gloves for all work that needs to be carried out on the machine. Be careful on sharp edges.
5. Before undertaking greasing clean carefully the surplus grease and oil.
6. Before all welding operations on the machine when it is coupled with the tractor disconnect the cables of the battery.
7. Always replace the wearing parts or damaged parts with original ones.

WARNING & INFORMATION STICKERS ON THE MACHINE

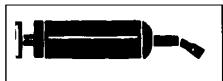


Before leaving the tractor for any operation on the machine, stop the engine and wait for the complete stop of any moving parts

Before starting to operate the machine read the advice and safety instructions given in the handbook. Before each use, check all the protection devices and tightness of bolts.

GRAISSAGE . Paliers toutes les 5 heures . Autres graisseurs toutes les 20 heures	BOULONNERIE . Vérification de la boulonnnerie après 1 heure d'utilisation, et ensuite, toutes les 20 heures
GREASING Bearings every 5 hours Other grease nipples every 20 hours	BOLTING . Checking after the 1st hour using than, every 20 hours
SCHMIERUNG Lager alle 5 Stunden Andere Schmiernippeln alle 20 Stunden	SCHRAUBEN . Überprüfung den Schrauben nach erster Stunde Verwendung, dann alle 20 Stunden

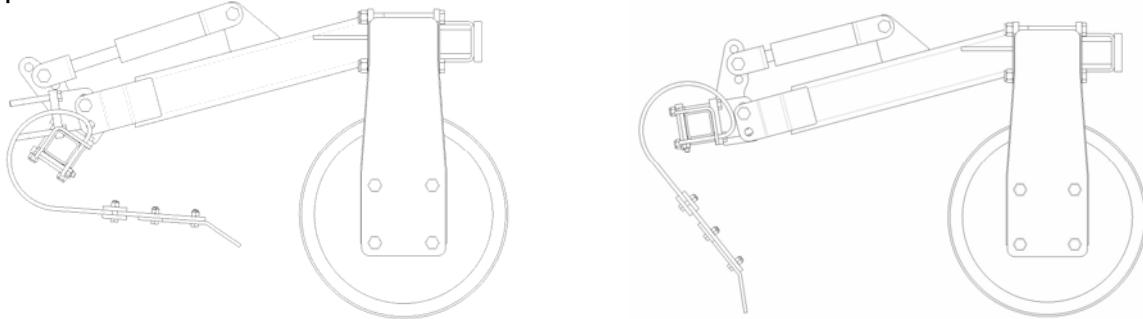
Outlines the greasing instructions and frequency for tightening bolts.



Indicates where grease nipples are located that need greasing.

Operating Guide For Levelling Fingers

!NOTE! The levelling boards should be in the raised, (out of work) transport position when the rollers are folded and unfolded. Only operate the levelling fingers when the machine is in the work position.

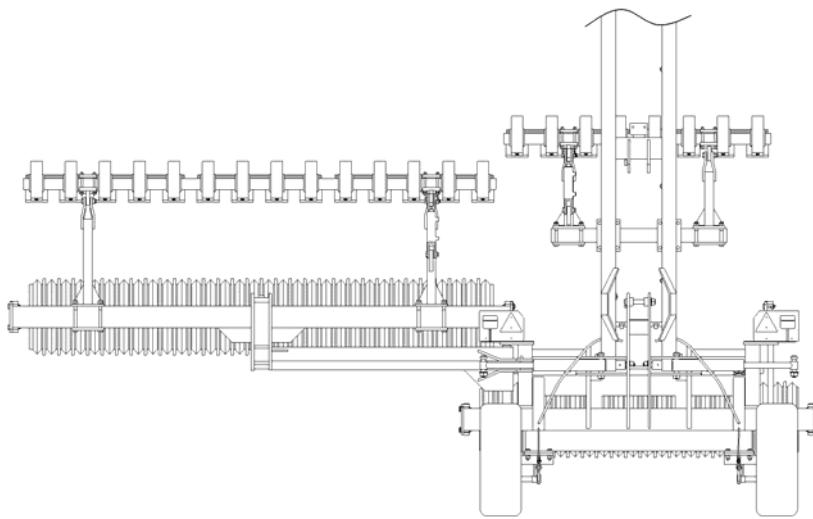


Transport Position

Work Position

!NOTE! The levelling fingers have been built and set in the factory to a uniform medium position.

Once the machine is in the work position, operate the hydraulic spool lever to move the fingers into the desired position. All 3 gangs of fingers move as one so their position will be identical.



The fingers can be operated whilst in work to allow for a greater or less working action.

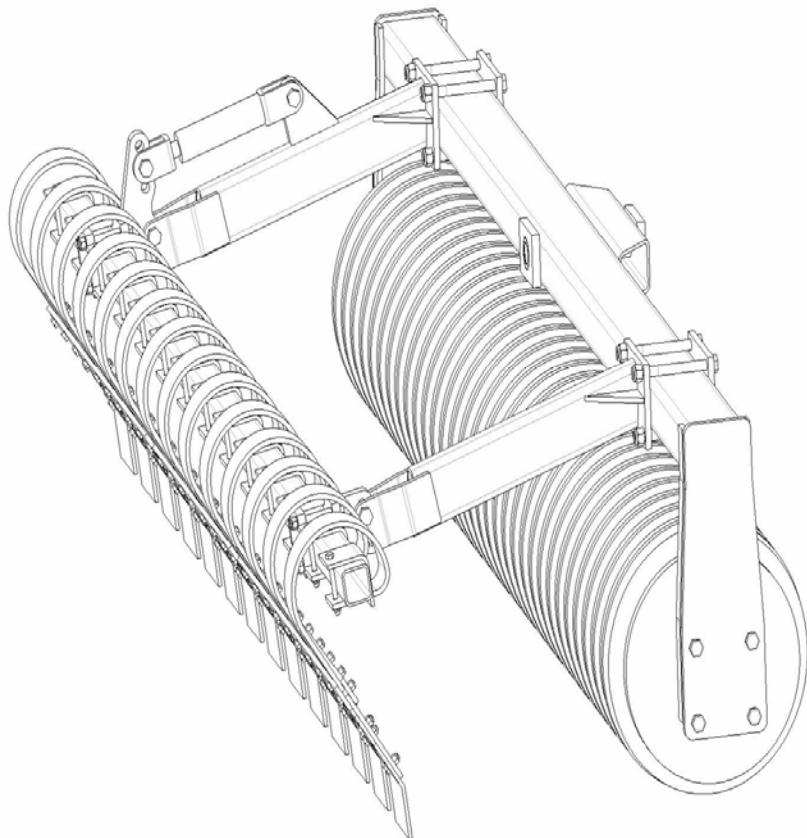
It is possible to alter the fingers so they can work either aggressively or gently.

The individual finger plates themselves have 3 positions that they can be set at. As standard they are set in the middle.

1. To raise or lower the plates, remove the bolts from each individual finger plate.
2. Move the individual finger plates accordingly to the desired location.
3. Replace and tighten the bolts.

The hydraulic cylinder has 3 positions, as standard it is set in the middle.

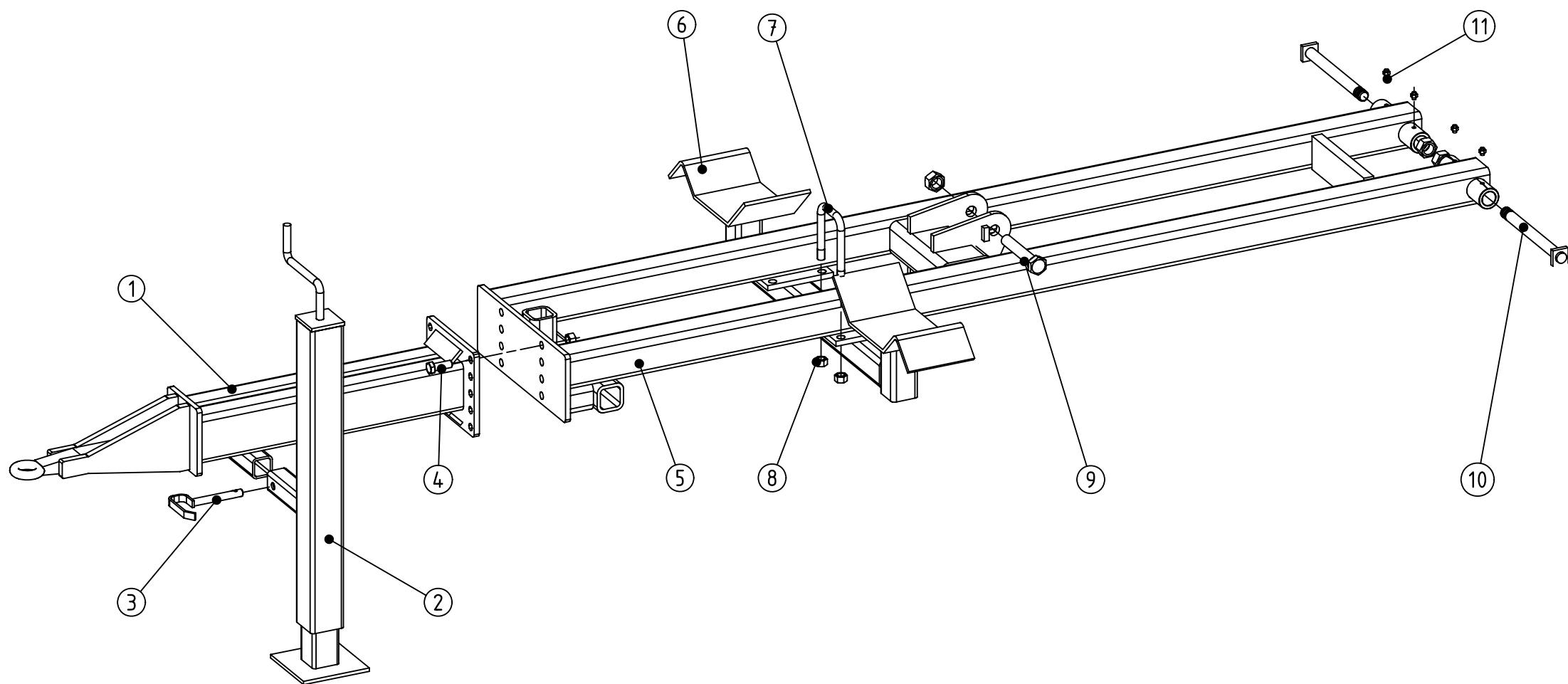
1. To alter the position set the machine in the work position on firm flooring.
2. Carefully remove the bolt at the piston end of the cylinder.
3. Repeat this operation for the remaining 2 gangs of fingers.
4. Carefully operate the hydraulic cylinders so that they move into the desired location.
5. Replace bolts and tighten.



The levelling bar itself also has 2 points for alteration. This alteration raises or lowers the gangs accordingly.

Parts Book

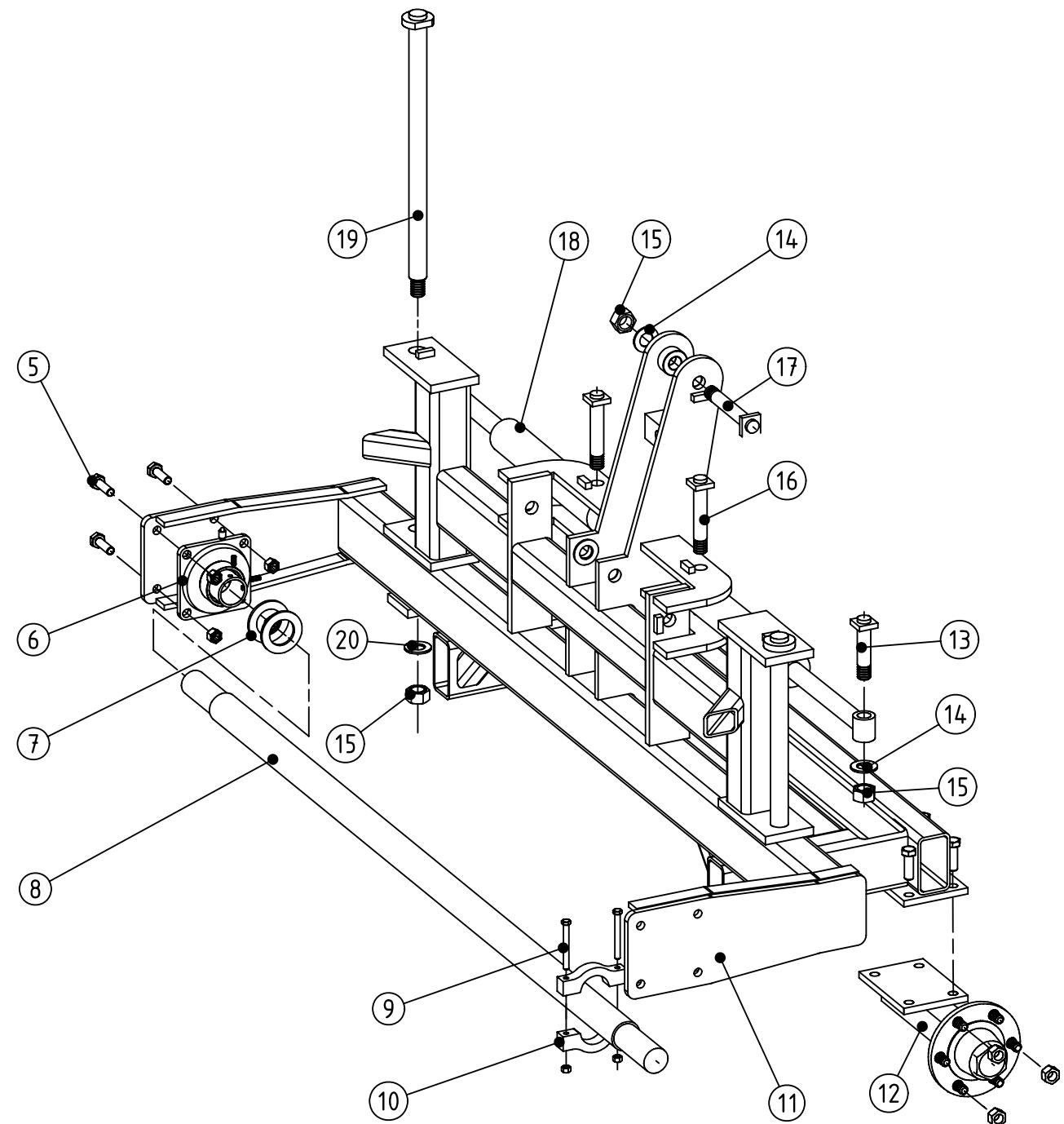
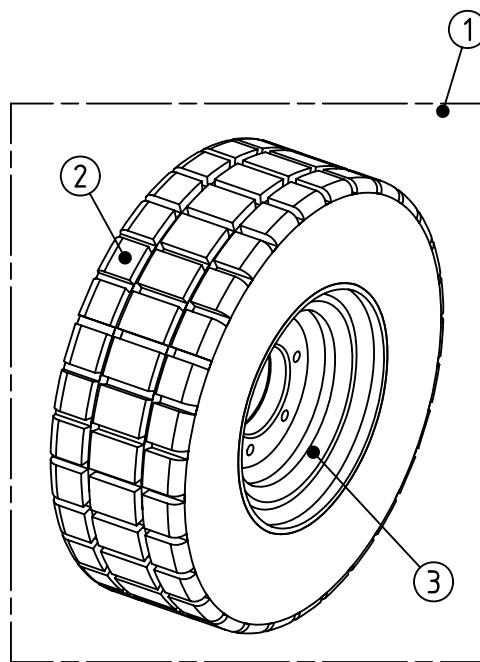
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Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Flèche tube lg 800 RAP 5m 6m 7m 8m et ROLLMOT 6, Zugdeichsel RAP ROLLMOT	Zugdeichsel	Boom RAP ROLLMOT (lg 80 Lanza de enganche RAP R)			FLE00055
1	Flèche déportée de RAP et ROLLMOT 6,30m	Zugdeichsel	Boom	Lanza de enganche		FLE00056
1	Flèche tube lg 1000 RAP 9,30met ROLLMOT 8,30m	Zugdeichsel	Drawbar	Lanza de enganche		FLE00059
2	Bequille carré de 80 lg 700 c:400 de ROLLMOT	Ständer	Stand	Soporte		BEQ08006
2	Bequille carré de 80 renvoi d'angle (démultipliée) de R	Ständer	Stand	Soporte		BEQ08005
3	Broche Ø20x110 lg totale 180	Spindel Ø20x110	Pin Ø20x110	Pasador Ø20x110		BRO20001
4	Vis T.H. 20x 60 8,8 Zn	Schraube 20x60	Screw 20x60	Tornillo 20x60	Болт Т.Н.20x 60 8,8 Zn	VIS20031
5	Chassis de ROLLMOT 430 530 630	Rahmen	Main frame	Cajonera		RAP01200
5	Chassis de ROLLMOT 730 830	Rahmen	Main frame	Cajonera		RAP01202
6	Support avant de section de ROLLMOT	Halter	Bracket	Soporte		RAP01210
7	Etrier Ø20x102x145/45 XC38	U- Bolzen Ø20x102x145/45	U- Bolt Ø20x102x145/45	Brida en U Ø20x102x145/45	Скоба III20x102x145/45XC3	ETR20000
7	Etrier Ø20x102x205/50 XC38	U- Bolzen Ø20x102x205/50	U- Bolt Ø20x102x205/50	Brida en U Ø20x102x205/50		ETR20001
8	Ecrou nylstop M20 Zn DIN 985	Mutter M20	Nut M20	Tuerca M20	Гайка nylstop M20 Zn DIN	ECR20003
9	Axe Ø 30x215 M30 (acier) (sous tête)	Achse Ø30x215	Axle Ø30x215	Eje Ø30x215		AXE30020
10	Axe Ø 30x290 M30 (acier) tête ronde	Achse Ø30x290	Axle Ø30x290	Eje Ø30x290		AXE30021
11	Graisseur M 8 droit	Schmiernippel	Grease nipple	Enrasador	Масленка М 8 прямая	GRA08001

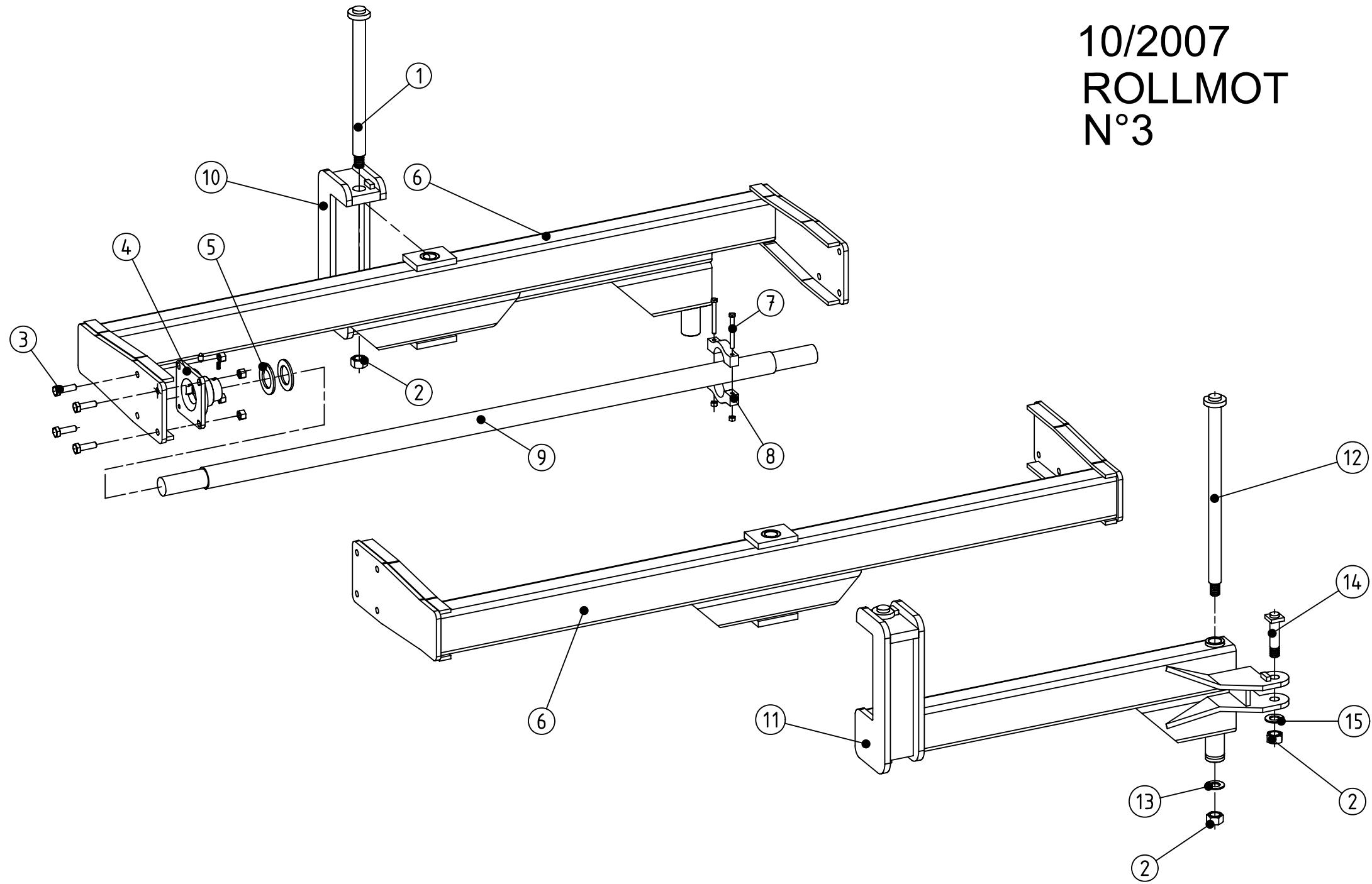
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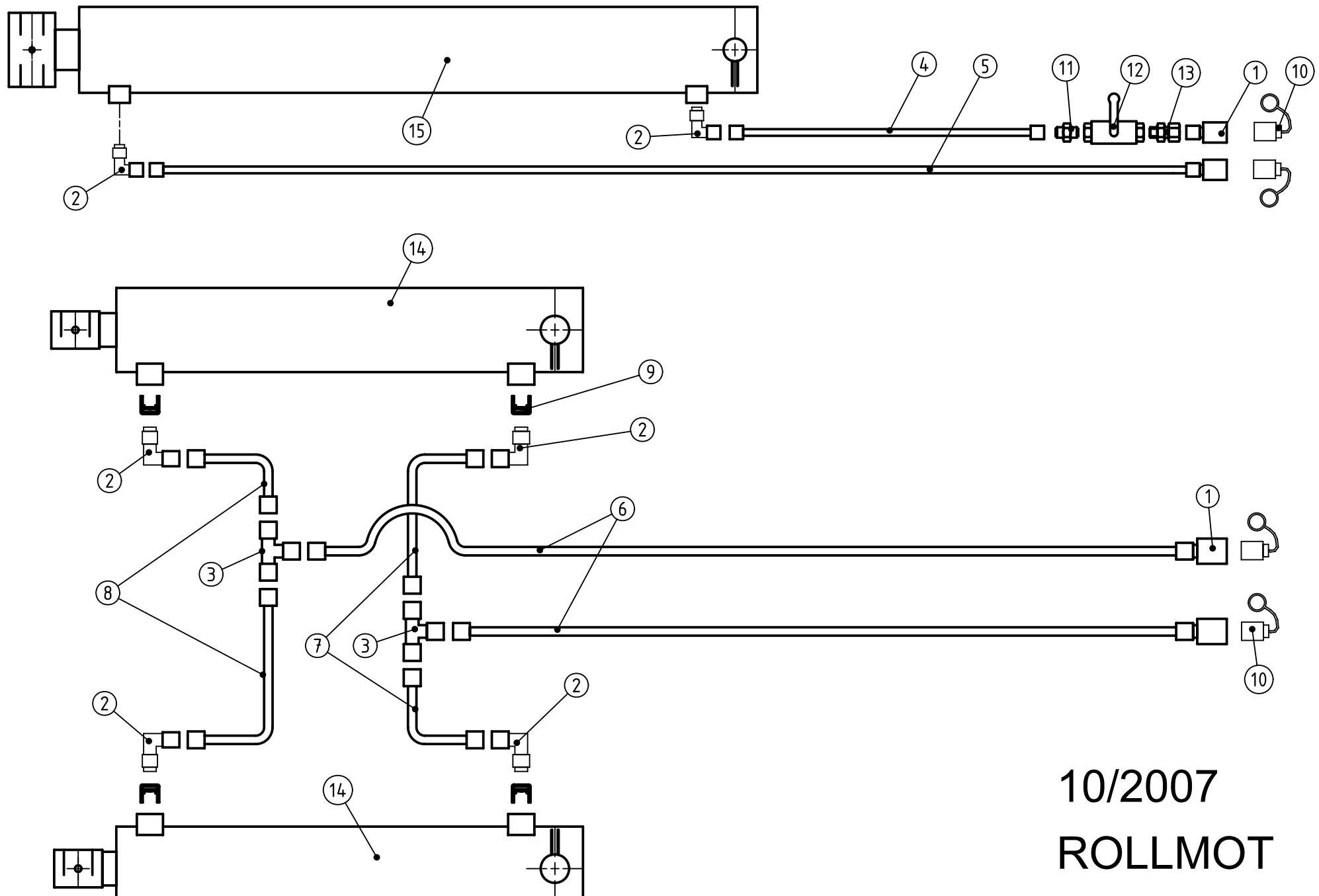
Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Roue 10x15/6 trous 10 plys	Rad 10x15	Wheel 10x15	Rueda 10x15	Колесо 10x15/6 отв. 10 шл	RPN01001
2	Pneu 10x15 10 plys	Reifen 10x15	Tyre 10x15	Neumatico 10x15	Шина 10x15	PNE01001
3	Jante 10x15/6 trous	Radfelge 10x15	Wheel rim 10x15	Llanta de rueda 10x15	Диск колеса 10x15/6 отв.	JAN01001
5	Vis T.H. 18x 60 8.8 Zn	Schraube 18x60	Screw 18x60	Tornillo 18x60	Болт Т.Н.18x 60 8.8 Zn	VIS18003
6	Palier UCF 212 complet	Lager UCF 212	Bearing UCF 212	Cojinete UCF 212	Подшипник в сборе UCF	PAL06000
7	Rondelle plate 71x100x6	Scheibe	Washer	Arandela	Плоская шайба 71x100x	RON07101
7	Rondelle plate 61x85x5	Scheibe	Washer	Arandela	Плоская шайба 61x85x5	RON06100
8	Arbre Ø 70 lg 2380	Welle	Shaft	Arbol	Вал III 70 дл. 2380	ARB07018
9	Vis T.H. 12x 40 8.8 Zn	Schraube 12x40	Screw 12x40	Tornillo 12x40	Болт Т.Н.12x 40 8.8 Zn	VIS12037
10	Bride 1/2 de rattrapage de jeu pour arbre Ø70 (N°8 44/ Bride½		Bridle½	Brida½	Фланец 1/2	BAG07005
11	Chassis arrière ROLLMOT 630 et 830	Hintere Rahmen	Rear frame	Cajonera detras		RAP01205
12	Essieu ½ complet c60-6 axes-voie 360 freiné ROLLM	Radachse	Wheel axle	Eje		ESS06037
13	Axe Ø 30x125 M30 (acier) (sous tête)	Achse Ø30x125	Axle Ø30x125	Eje Ø30x125		AXE30022
14	Rondelle plate 31x60x5	Scheibe	Washer	Arandela	Шайба плоская 31x 60x	RON03100
15	Ecrou H. M30 brut percé M8	Mutter M30 nicht standard	Nut M30 special	Tuerca M30 especial	Гайка Н. M30	ECR30003
16	Axe Ø 30x160 M30 (acier) (sous tête)	Achse Ø30x160	Axle Ø30x160	Eje Ø30x160		AXE30023
17	Axe Ø 30x215 M30 (acier) (sous tête)	Achse Ø30x215	Axle Ø30x215	Eje Ø30x215		AXE30020
18	Vérin DE: 40x 70 C: 300 EAF510 A10033b réf4073	Zylinder	Cylinder	Cilindro hidraulico	Гидроцилиндр двойного де	VER04011
18	Pochette de joints pour vérin DE: 40x 70	Dichtungen	Seal kit	Juntas		PJT04006
19	Axe Ø 40x690 M30 (acier) (sous tête)	Achse Ø40x690	Axle Ø40x690	Eje Ø40x690		AXE40007
20	Bague Ø 60x 31 lg 10	Büchse	Bushing	Casquillo		BAG06000

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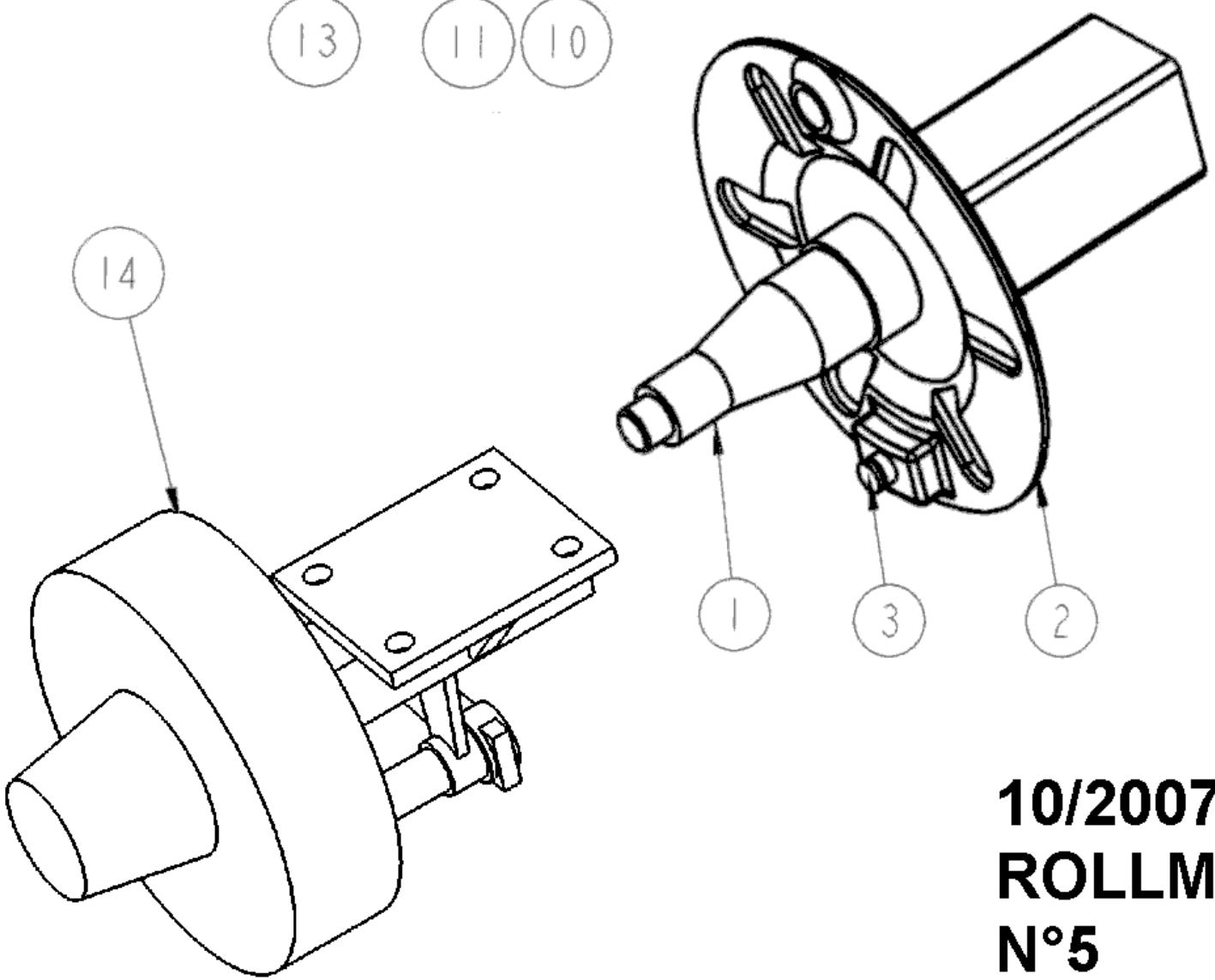
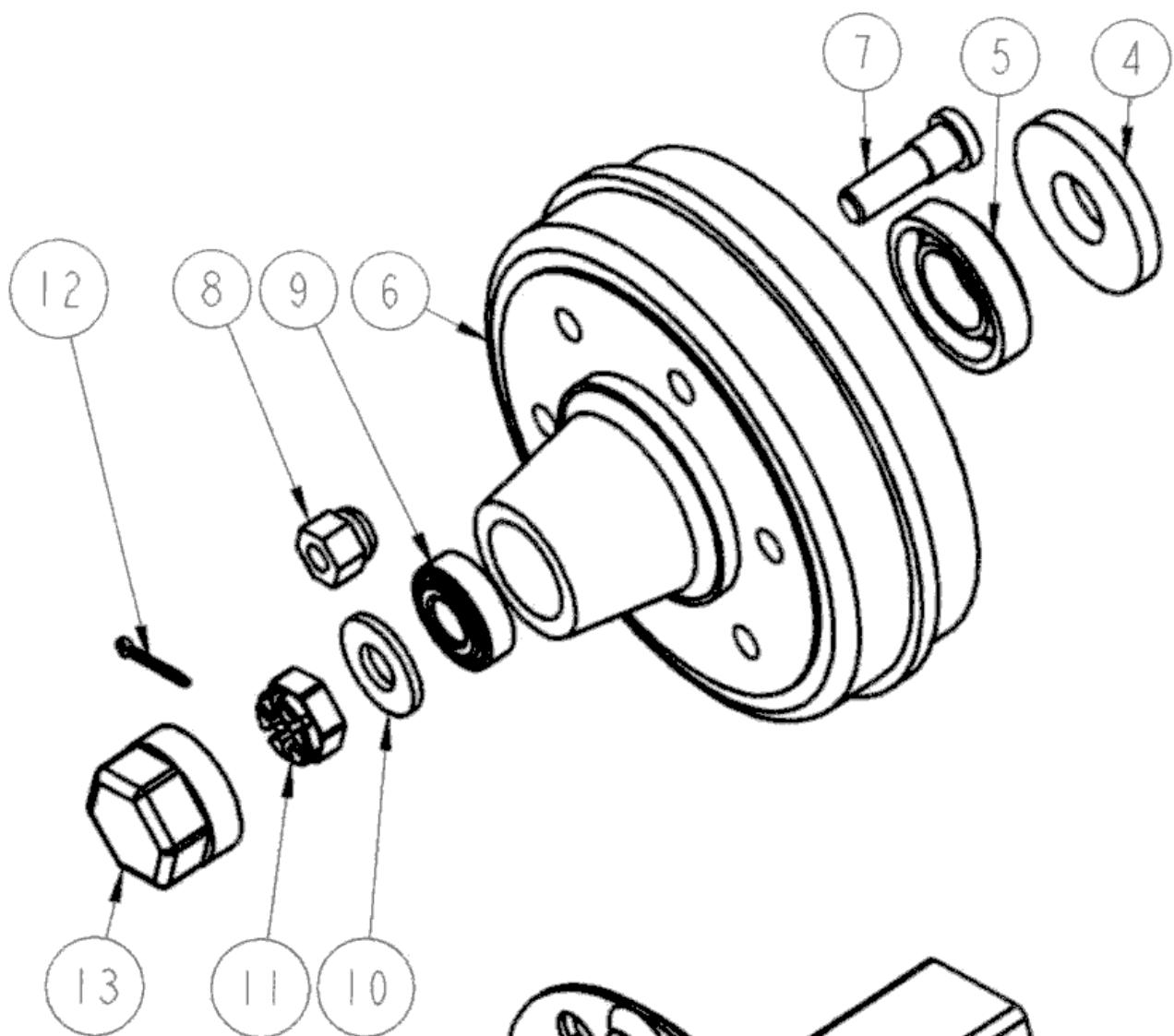
Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Axe Ø 40x520 M30 (acier) (sous tête)	Achse Ø40x520	Axle Ø40x520	Eje Ø40x520		AXE40008
2	Ecrou H. M30 brut percé M8	Mutter M30 nicht standard	Nut M30 special	Tuerca M30 especial	Гайка Н. М30	ECR30003
3	Vis T.H. 18x 60 8.8 Zn	Schraube 18x60	Screw 18x60	Tornillo 18x60	Болт Т.Н.18х 60 8.8 Zn	VIS18003
4	Palier UCF 212 complet	Lager UCF 212	Bearing UCF 212	Cojinete UCF 212	Подшипник в сборе UCF	PAL06000
5	Rondelle plate 71x100x6	Scheibe	Washer	Arandela	Плоская шайба 71x100x	RON07101
5	Rondelle plate 61x85x5	Scheibe	Washer	Arandela	Плоская шайба 61x85x5	RON06100
6	Section latérale ROLLMOT 530	Rahmen	Frame	Bastidor		SEC00052
6	Section latérale ROLLMOT 630 tube lg 2400	Rahmen	Frame	Bastidor		SEC00050
6	Section latérale ROLLMOT 830	Frame	Rahmen	Bastidor		SEC00054
7	Vis T.H. 12x 40 8.8 Zn	Schraube 12x40	Screw 12x40	Tornillo 12x40	Болт Т.Н.12х 40 8.8 Zn	VIS12037
8	Bride 1/2 de ratrapage de jeu pour arbre Ø70 (N°8 44/ Bride½		Bridle½	Brida½	Фланеч 1/2	BAG07005
9	Arbre Ø 70 lg 1910	Welle	Shaft	Arbol		ARB07017
9	Arbre Ø 70 lg 2380	Welle	Shaft	Arbol	Вал III 70 дл. 2380	ARB07018
9	Arbre Ø 70 lg 3390	Welle	Shaft	Arbol		ARB07043
10	Bras DR ROLLMOT 530	Recht Kurbelarm	Right crank	Brazo derecha		BRA00209
10	Bras DR ROLLMOT 630 entraxe1180	Recht Kurbelarm	Right crank	Brazo derecha		BRA00201
10	Bras DR ROLLMOT 830 entraxe	Recht Kurbelarm	Right crank	Brazo derecha		BRA00206
11	Bras GA ROLLMOT 530	Links Kurbelarm	Left crank	Brazo izquierda		BRA00210
11	Bras GA ROLLMOT 630 entraxe1180	Links Kurbelarm	Left crank	Brazo izquierda		BRA00200
11	Bras GA ROLLMOT 830 entraxe	Links Kurbelarm	Left crank	Brazo izquierda		BRA00205
12	Axe Ø 40x690 M30 (acier) (sous tête)	Achse Ø40x690	Axle Ø40x690	Eje Ø40x690		AXE40007
13	Bague Ø 60x 31 lg 10	Büchse	Bushing	Casquillo		BAG06000
14	Axe Ø 30x125 M30 (acier) (sous tête)	Achse Ø30x125	Axle Ø30x125	Eje Ø30x125		AXE30022
15	Rondelle plate 31x60x5	Scheibe	Washer	Arandela	Шайба плоская 31х 60х	RON03100



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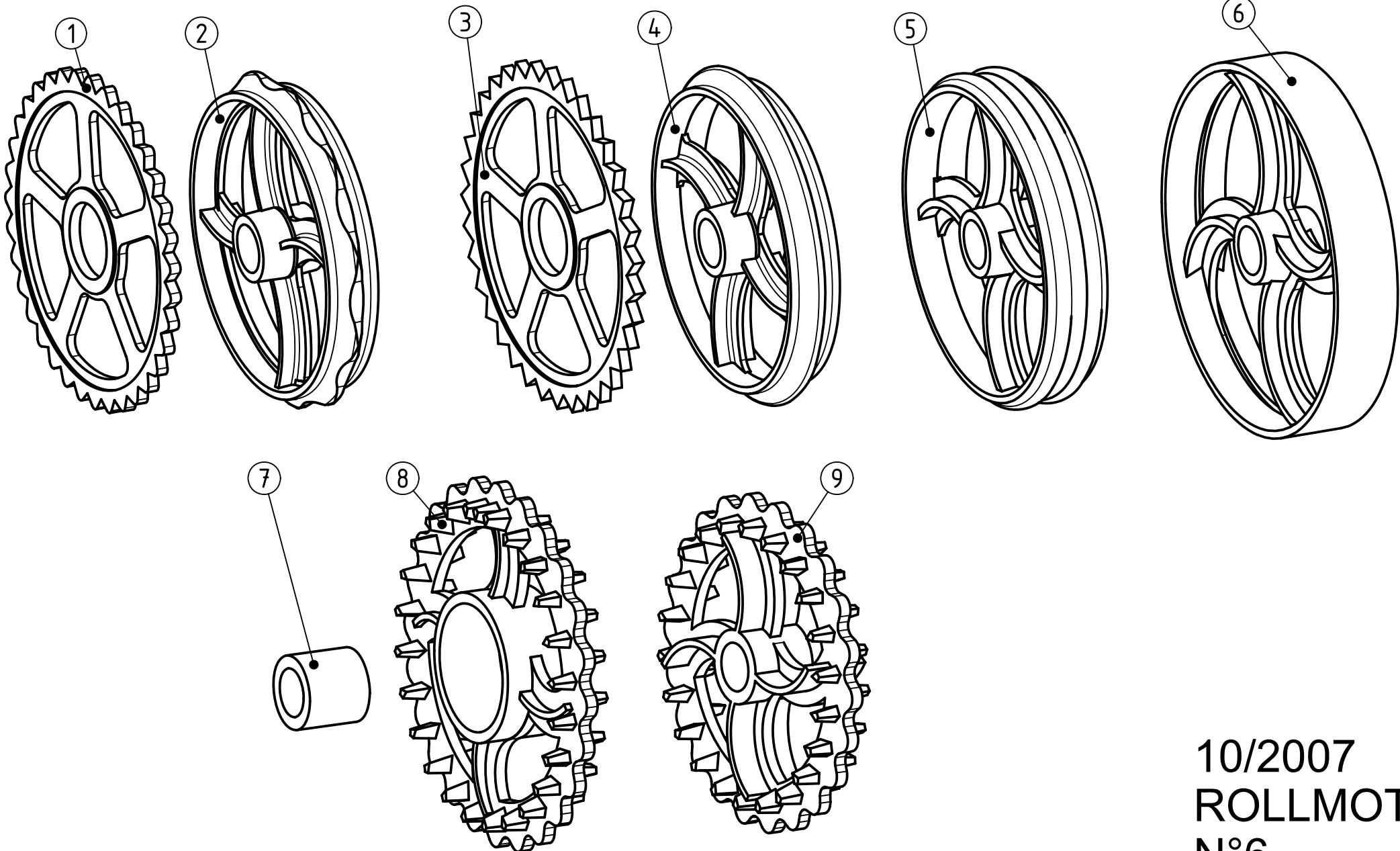
Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Coupleur male 1/2 à clapet(male 18x150)	Kuppler	Coupler	Cuerpo	Муфта наружная 1/2 шари	HYD10710
2	Coude M 12L - M 3/8 conique	Ölanschluss	Oil connector	Empalme	Колено наружное коническ	HYD10305
3	Té égal M 12L	Ölanschluss	Oil connector	Empalme	Тройник равный 10A12	HYD10402
4	Flexible FF TD2C8 EFR12L-EFR12L lg 4000	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L- FFD04008	
4	Flexible FF TD2C8 EFR12L-EFR12L lg 5100	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L- FFD05108	
5	Flexible FF TD2C8 EFR12L-EFR12L lg 4700	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 UF18-UF FFD04708	
5	Flexible FF TD2C8 EFR12L-EFR12L lg 5800	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L- FFD05808	
6	Flexible FF TD2C8 EFR12L-EFR12L lg 5200	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L- FFD05208	
6	Flexible FF TD2C8 EFR12L-EFR12L lg 6200	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L- FFD06208	
7	Flexible FF TD2C8 EFR12L-EFR12L lg 300	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 UF18-UF FFD00308	
8	Flexible FF TD2C8 EFR12L-EFR12L lg 650	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 UF18-UF FFD00658	
9	Pastille limiteur de débit DRE14	Mengenregler	Spread control	Limitador de volumen	Пластина, ограничивающа	HYD02100
10	Capuchon de coupleur male 1/2 TF12 bleu	Stopfen	Plug	Tapón	Коллачок муфты 1/2 TF12	HYD00300
11	Union M 12L - M 3/8 conique	Ölanschluss	Oil connector	Empalme	Соединение 4A12 12-17	HYD10016
12	Robinet 2 voies F 3/8	Hahn	Tap	Espita	Кран с 2 выходами 8 FG	HYD00023
13	Union F 12L - M 3/8 conique tournant	Ölanschluss	Oil connector	Empalme	Переходник (с врачающей	HYD10201
14	Vérin DE: 40x 70 C: 300 EAF510 A10033b réf4073	Zylinder	Cylinder	Cilindro hidraulico	Гидроцилиндр двойного де	VER04011
14	Pochette de joints pour vérin DE: 40x 70	Dichtungen	Seal kit	Juntas		PJT04006
15	Vérin DE: 50x100 C: 700 EF:940 réf : 50107	Zylinder	Cylinder	Cilindro hidraulico	Гидроцилиндр	VER05028
15	Pochette de joints pour vérin DE: 50x100 (après 1985)	Dichtungen	Seal kit	Juntas	Комплект прокладок для г	PJT05001
15	Vérin DE: 50x110 C: 700 EF:940 A10057a	Zylinder	Cylinder	Cilindro		VER05031
15	Pochette de joints pour vérin DE: 50x110	Dichtungen	Seal kit	Juntas	Комплект лрокладок для г	PJT05004



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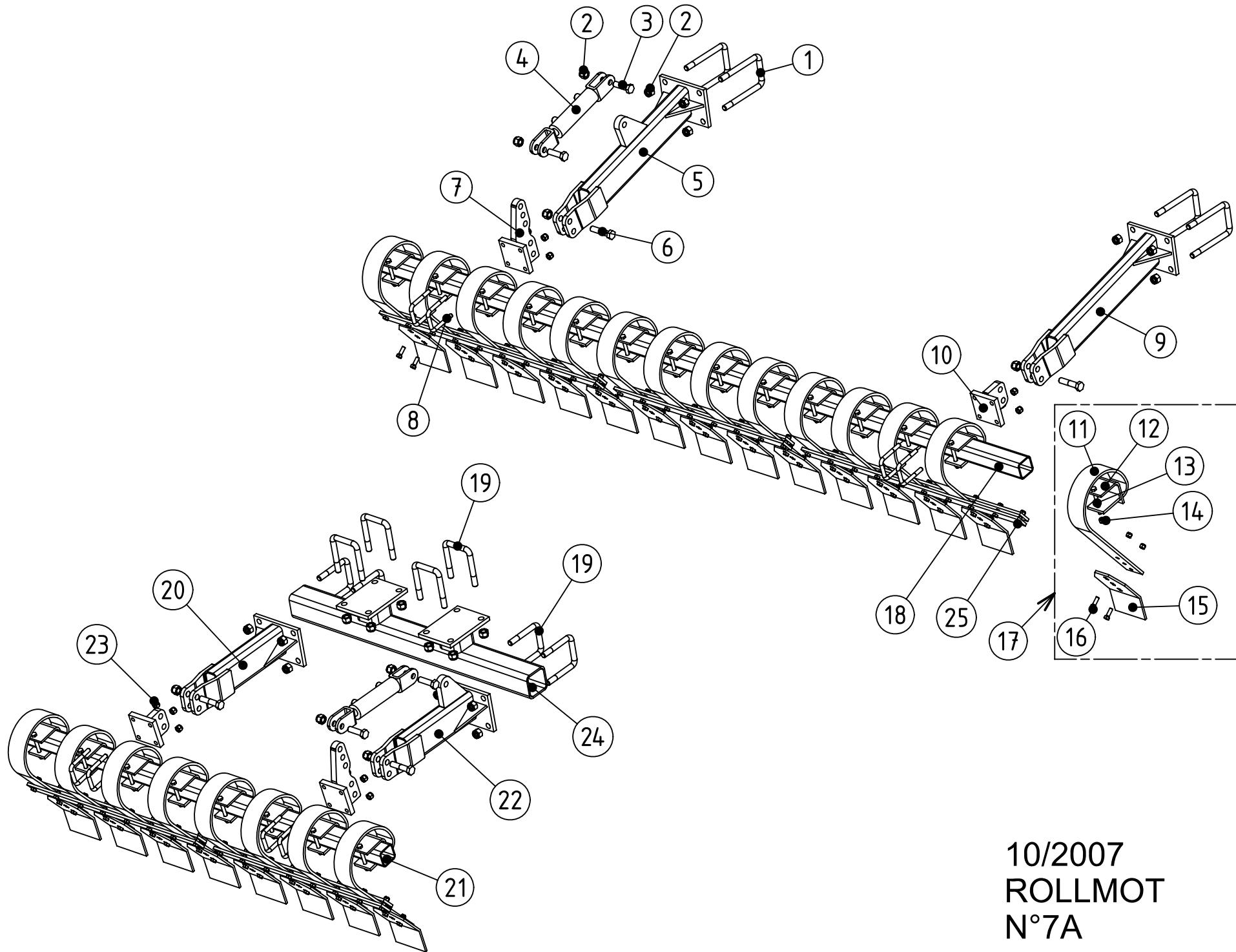
Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Essieu ½ c60-6 axes-voie 360/ 1 frein 300x60	Radachse	Wheel axle	Eje		ESS06017
2	Flasque équipé (axe+bague)(essieu 606MF1 300x60C)	Kurbelwange	Crankthrow	Flanco		ESS56103
2	Flasque de frein Ø65	Kurbelwange	Crankthrow	Flanco		ESS56104
3	Axe de frein 300x60c	Bremsachse	brake axle	Eje de freno		ESS58027
4	Rondelle de protection 100x55x1,2	Scheibe	Washer	Arondela	Предохранительная шайба	ESS56001
5	Rlt roul.co.100/55 réf.30211	Lager	Bearing	Cujinete	Подшипник	RLT30211
6	Moyeu monobloc 310 H	Nabe	Hub	Cubo		ESS56102
7	Goujon M18x150 lg54/39	Gewindebolzen	Stud	Esparrago roscado	Шпилька M18x150 дл.54/3	ESS56003
8	Ecrou de goujon M18x150 24 plat	Mutter	Nut	Tuerca	Гайка шпильки M18x150 2	ESS56004
9	Rlt roul.co. 80/40 réf.30208	Lager	Bearing	Cujinete	Конический лодшилник 80	RLT30208
10	Rondelle plate 31x52x4	Scheibe	Washer	Arandela	Плоская шайба 31x52x4	RON03101
11	Ecrou créneaux HK M30x200	Mutter M30x200	Nut M30x200	Tuerca M30x200	Корончатая гайка HK M30	ECR30004
12	Goupille fendue 5x 50 Zn (DIN94 5x36Zn)	Stift 5x50	Pin 5x50	Pasador 5x50	Разводной шплинт 5x 50	GOU05001
13	Bouchon de roue fileté Ø 81,5x1,5	Stopfen	Plug	Tapón		ESS56101
14	Essieu ½ complet c60-6 axes-voie 360 freiné ROLLM	Radachse	Wheel axle	Eje		ESS06037



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ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Roue cambridge ondulée crenelée Ø530/70	Ringelwalze	Ring roller	Rodillo de discos	Колесо гофрировано-зубчат	RFT53751
2	Roue cambridge ondulée Ø505/70(4 branches)	Ringelwalze	Ring roller	Rodillo de discos	Колесо гофрированное III5	RFT50704
3	Roue cambridge crenelé Ø530/70	Ringelwalze	Ring roller	Rodillo de discos	Колесо зубчатое III530/70	RFT53750
4	Roue cambridge Ø505/70 (4 branches)	Ringelwalze	Ring roller	Rodillo de discos	Колесо III505/70	RFT50703
5	Roue ondulée Ø500/70 largeur100 mm	Ringelwalze	Ring roller	Rodillo de discos	Колесо гофрированное III5	RFT50752
6	Roue lisse Ø556/70 largeur100 mm	Ringelwalze	Ring roller	Rodillo de discos	Гладкое колесо III556/70	RFT55701
7	Roue croskill léger Ø400/70	Ringelwalze	Ring roller	Rodillo de discos		RFT40700
7	Roue croskill lourd Ø550/190 N°5092/92	Ringelwalze	Ring roller	Rodillo de discos	Колесо тяжелого катка III	RFT55750
8	Roue croskill léger Ø370/70	Ringelwalze	Ring roller	Rodillo de discos		RFT37700
8	Roue croskill lourd Ø500/70 N°5021/92	Ringelwalze	Ring roller	Rodillo de discos	Колесо тяжелого катка III	RFT50751
9	Moyeu de roue croskill léger Ø70	Nabe	Hub	Cubo		MOY00011
9	Moyeu de roue croskill lourd Ø70 N°5022/92	Nabe	Hub	Cubo	Стуличка колеса тяжелого	MOY00008



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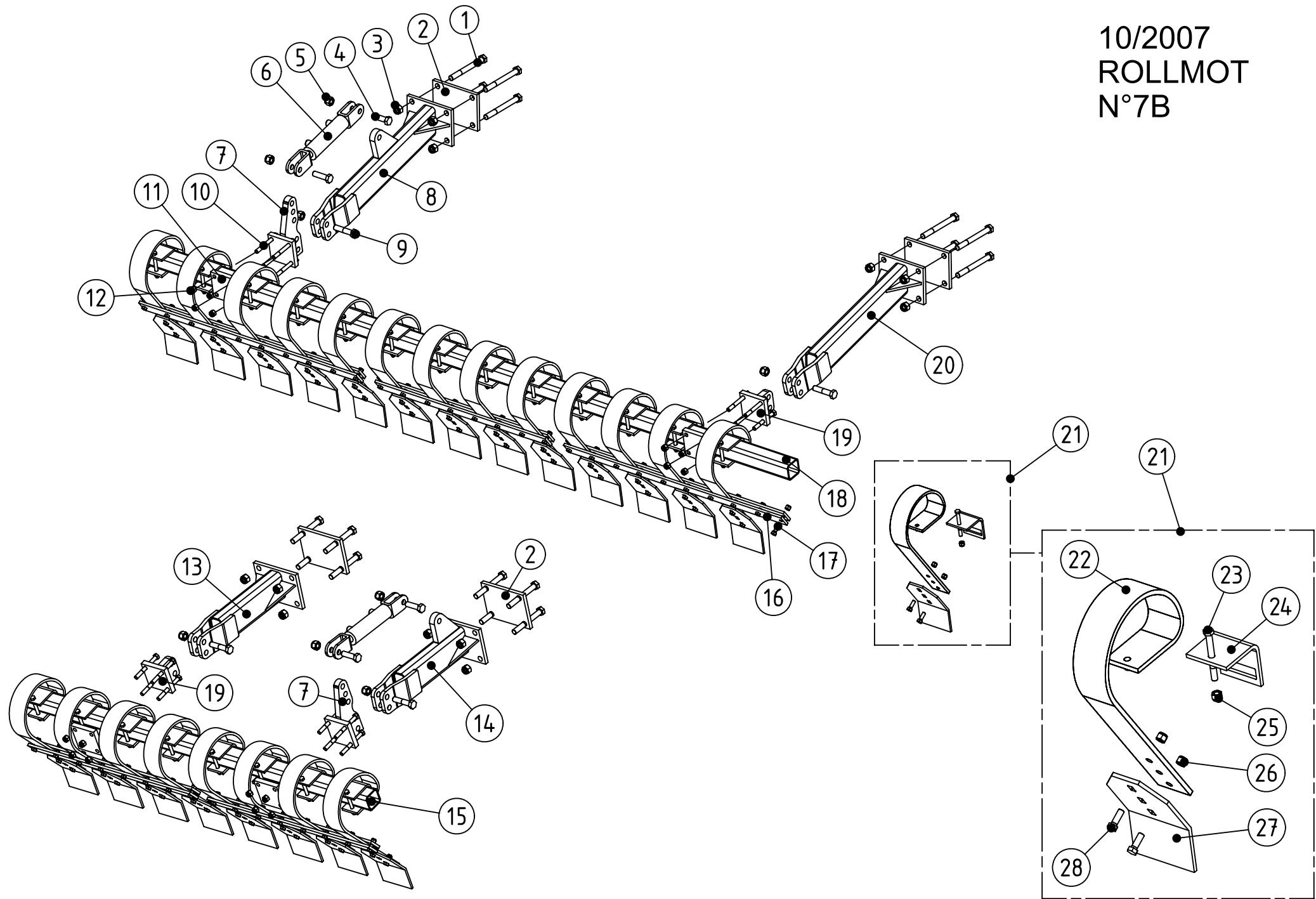
ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Etrier Ø20x102x205/50 XC38	U- Bolzen Ø20x102x205/50	U- Bolt Ø20x102x205/50	Brida en U Ø20x102x205/50		ETR20001
2	Ecrou nylstop M20 Zn DIN 985	Mutter M20	Nut M20	Tuerca M20	Гайка nylstop M20 Zn DIN	ECR20003
3	Vis T.H. 20x 70 8.8 Zn	Schraube 20x70	Screw 20x70	Tornillo 20x70		VIS20030
4	Vérin DE: 30x 50 C: 100 A13942(A13942)	Zylinder	Cylinder	Cilindro hidraulico		VER03011
4	Pochette de joints pour vérin DE: 30x 50	Dichtungen	Seal kit	Juntas	Комплект прокладок для г	PJT03001
5	Bras incliné support de pl. niv. avec vérin (Rollmot)	Kurbelarm	Crank	Brazo		RAP01301
6	Vis T.H. 20x 90 8.8 Zn DIN 931	Schraube	Screw	Tornillo	Винт Т.Н.20x 90 8.8 Zn D	VIS20058
7	Support articulé de barre de planche niv. (Rollmot)	Halter	Bracket	Soporte		RAP01302
8	Etrier Ø14x 72x105/40	U- Bolzen Ø14x72x105/40	U- Bolt Ø14x72x105/40	Brida en U Ø14x72x105/40		ETR14002
9	Bras incliné support de planche niv. nu (Rollmot)	Kurbelarm	Crank	Brazo		RAP01305
10	Support (petit) articulé de barre de pl. niv. (Rollmot)	Halter	Bracket	Soporte		RAP01304
11	Dent niveleuse de Rollmot 101355010	Zinken	Tine	Diente		DTS21150
12	Bride pour dent niveleuse de Rollmot 480107070	Bride	Bridle	Brida		DTS21151
13	Vis T.H. 12x110 8,8 Zn	Schraube	Screw	Tornillo		VIS12050
14	Ecrou nylstop M12 Zn DIN 985	Mutter M12	Nut M12	Tuerca M12	Гайка nylstop M12 Zn DIN	ECR12002
15	Soc pour dent niveleuse de Rollmot 210355081	Schar	Schare	Reja		SOC21020
16	Vis T.H. 12x 45 8.8 Zn	Schraube	Screw	Tornillo		VIS12013
17	Dent de planche niveleuse complete (Rollmot)	Zinken	Tine	Diente		RAP01306
18	Barre support de dents planche niv. (Rollmot 4,30)	Balken	Bar	Barra		RAP01310
18	Barre support de dents planche niv. (Rollmot 5,30)	Balken	Bar	Barra		RAP01311
18	Barre support de dents planche niv. (Rollmot 6,30)	Balken	Bar	Barra		RAP01312
18	Barre support de dents planche niv. (Rollmot 7,30)	Balken	Bar	Barra		RAP01313
18	Barre support de dents planche niv. (Rollmot 8,30)	Balken	Bar	Barra		RAP01314
19	Etrier Ø20x102x145/45 XC38	U- Bolzen Ø20x102x145/45	U- Bolt Ø20x102x145/45	Brida en U Ø20x102x145/45 Скоба III20x102x145/45XC3	ETR20000	
20	Bras droit support de pl. niv. nu (Rollmot)	Kurbelarm	Crank	Brazo		RAP01322
21	Barre centrale support de dents planche niv. (Rollmot)	Balken	Bar	Barra		RAP01315
22	Bras droit support pl. niv. avec vérin (Rollmot)	Kurbelarm	Crank	Brazo		RAP01323

ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
23	Ecrou nylstop M14 Zn	Mutter M14	Nut M14	Tuerca M14	Гайка nylstop M14 Zn	ECR14002
24	Barre support de bras planche niveleuse centrale	Balken	Bar	Barra		RAP01316
25	Vis T.H. 12x 45 8.8 Zn	Schraube	Screw	Tornillo		VIS12013

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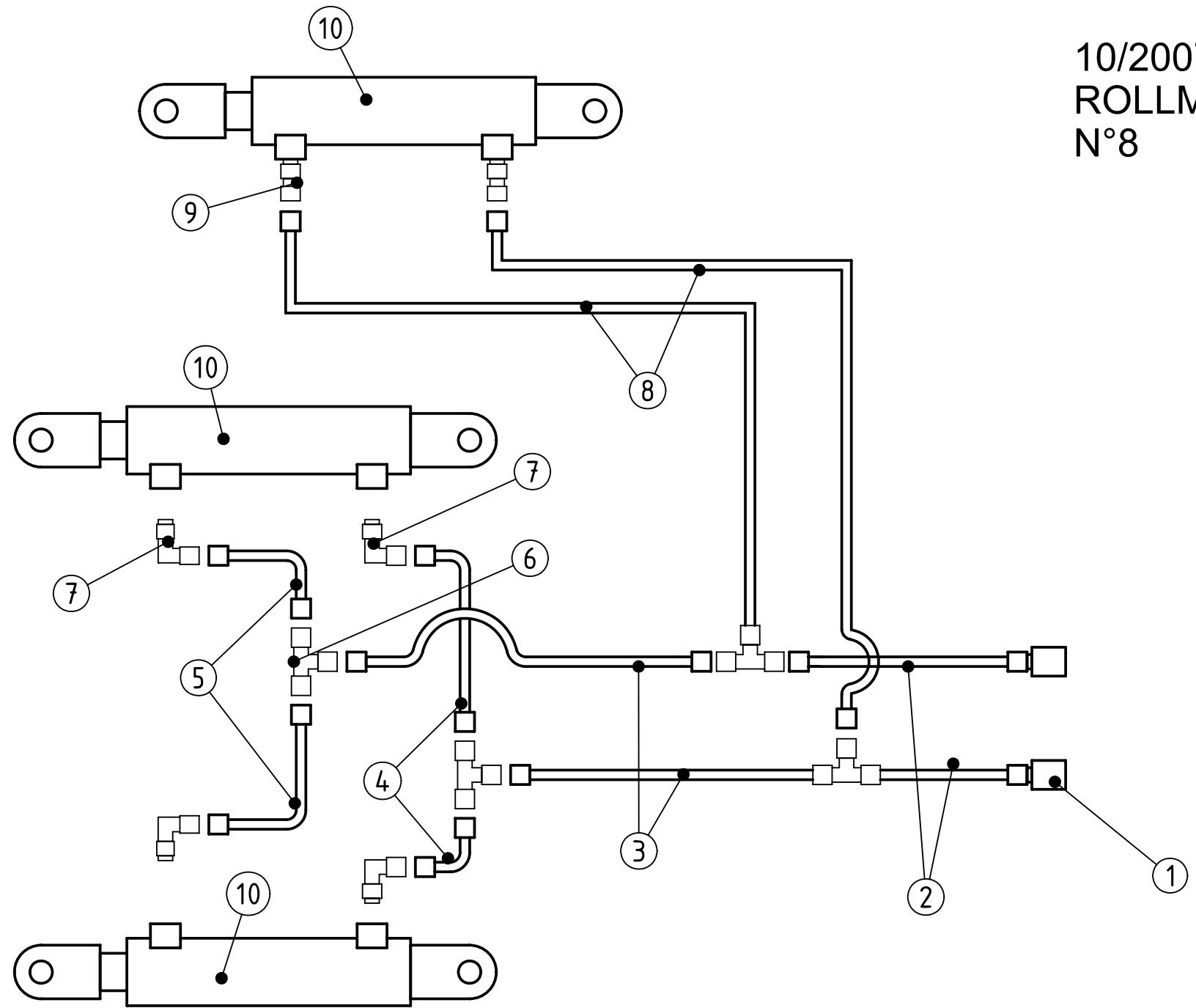
ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Vis T.H. 20x200 8.8 Zn	Schraube	Screw	Tornillo	Винт Т.Н.20x200 8.8 Zn	VIS20061
2	Contre plaque de bras de planche niveleuse (Rollmot)	Platte	Plate	Placa		RAP01300
3	Ecrou nylstop M20 Zn DIN 985	Mutter M20	Nut M20	Tuerca M20	Гайка nylstop M20 Zn DIN	ECR20003
4	Vis T.H. 20x 70 8.8 Zn	Schraube 20x70	Screw 20x70	Tornillo 20x70		VIS20030
5	Ecrou nylstop M20 Zn DIN 985	Mutter M20	Nut M20	Tuerca M20	Гайка nylstop M20 Zn DIN	ECR20003
6	Vérin DE: 30x 50 C: 100 A13942(A13942)	Zylinder	Cylinder	Cilindro hidraulico		VER03011
6	Pochette de joints pour vérin DE: 30x 50	Dichtungen	Seal kit	Juntas	Комплект прокладок для г	PJT03001
7	Support articulé de barre de planche niv. (Rollmot)	Halter	Bracket	Soporte		RAP01302
8	Bras incliné support de pl. niv. avec vérin (Rollmot)	Kurbelarm	Crank	Brazo		RAP01301
9	Vis T.H. 20x 90 8.8 Zn DIN 931	Schraube	Screw	Tornillo	Винт Т.Н.20x 90 8.8 Zn D	VIS20058
10	Vis T.H. 14x120 8.8 brut	Schraube	Screw	Tornillo	Винт Т.Н.14x120 8.8	VIS14023
11	Contre plaque de support articulé planche niv.(Rollmot)	Platte	Plate	Placa		RAP01303
12	Ecrou nylstop M14 Zn	Mutter M14	Nut M14	Tuerca M14	Гайка nylstop M14 Zn	ECR14002
13	Bras droit support de pl. niv. nu (Rollmot)	Kurbelarm	Crank	Brazo		RAP01322
14	Bras droit support pl. niv. avec vérin (Rollmot)	Kurbelarm	Crank	Brazo		RAP01323
15	Barre centrale support de dents planche niv. (Rollmot)	Balken	Bar	Barra		RAP01315
16	Plat de renfort dent de planche niv. lg 1083 (Rollmot)	Platte	Plate	Placa		RAP01320
16	Plat de renfort dent de planche niv. lg 848 (Rollmot)	Platte	Plate	Placa		RAP01321
17	Vis T.H. 12x 45 8.8 Zn	Schraube	Screw	Tornillo		VIS12013
18	Barre support de dents planche niv. (Rollmot 4,30)	Balken	Bar	Barra		RAP01310
18	Barre support de dents planche niv. (Rollmot 5,30)	Balken	Bar	Barra		RAP01311
18	Barre support de dents planche niv. (Rollmot 6,30)	Balken	Bar	Barra		RAP01312
18	Barre support de dents planche niv. (Rollmot 7,30)	Balken	Bar	Barra		RAP01313
18	Barre support de dents planche niv. (Rollmot 8,30)	Balken	Bar	Barra		RAP01314
19	Support (petit) articulé de barre de pl. niv. (Rollmot)	Halter	Bracket	Soporte		RAP01304
20	Bras incliné support de planche niv. nu (Rollmot)	Kurbelarm	Crank	Brazo		RAP01305
21	Dent de planche niveleuse complete (Rollmot)	Zinken	Tine	Diente		RAP01306

ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
22	Dent nivelleuse de Rollmot 101355010	Zinken	Tine	Diente		DTS21150
23	Vis T.H. 12x110 8,8 Zn	Schraube	Screw	Tornillo		VIS12050
24	Bride pour dent nivelleuse de Rollmot 480107070	Bride	Bridle	Brida		DTS21151
25	Ecrou nylstop M12 Zn DIN 985	Mutter M12	Nut M12	Tuerca M12	Гайка nylstop M12 Zn DIN	ECR12002
26	Ecrou nylstop M12 Zn DIN 985	Mutter M12	Nut M12	Tuerca M12	Гайка nylstop M12 Zn DIN	ECR12002
27	Soc pour dent nivelleuse de Rollmot 210355081	Schar	Schare	Reja		SOC21020
28	Vis T.R.C.C. 12x40 8.8 DIN603-8,8	Schraube	Screw	Tornillo		VIS14059

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ROLLMOT

Rep.	Nom du produit	Beschreibung	Description	Designacion	Наименование	Code
1	Coupleur male 1/2 à clapet(male 18x150)	Kuppler	Coupler	Cuerpo	Муфта наружная 1/2 шари	HYD10710
2	Flexible FF TD2C8 EFR12L-EFR12L lg 4500	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L-	FFD04508
3	Flexible FF TD2C8 EFR12L-EFR12L lg 1600	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 UF18-UF	FFD01608
4	Flexible FF TD2C8 EFR12L-EFR12L lg 2300	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L-	FFD02308
5	Flexible FF TD2C8 EFR12L-EFR12L lg 2500	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 EFR12L-	FFD02508
6	Té égal M 12L	Ölanschluss	Oil connector	Empalme	Тройник равный 10A12	HYD10402
7	Coude M 12L - M 3/8 conique	Ölanschluss	Oil connector	Empalme	Колено наружное коническ	HYD10305
8	Flexible FF TD2C8 EFR12L-EFR12L lg 300	Schlauch	Hydraulic hose	Tuberia	Шланг FF TD2C8 UF18-UF	FFD00308
9	Union M 12L - M 3/8 conique	Ölanschluss	Oil connector	Empalme	Соединение 4A12 12-17	HYD10016
10	Vérin DE: 30x 50 C: 100 A13942(A13942)	Zylinder	Cylinder	Cilindro hidraulico		VER03011
10	Pochette de joints pour vérin DE: 30x 50	Dichtungen	Seal kit	Juntas	Комплект локладок для г	PJT03001