Instruction manual and parts book GB

WIFO - KONINGSPLANTER

PRECISION PLANTER

CE

WIFO-Anema B.V.
Hegebeintumerdyk 37 – 9172 GP Ferwert – Holland
Telefoon (0031) 518411318 – Telefax (0031) 518411563
www.wifo.nl – email: info@wifo.nl

English

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1. To the user

1.1 Introduction

This manual gives information about the commencement of operation, use and maintenance of your newly purchased WIFO-KONINGSPLANTER. Also included in this manual are a number of safety instructions to create a safe working environment.

WIFO-Anema B.V. continuously aims to improve its products. WIFO-Anema B.V. reserves the right to introduce any changes and improvements deemed necessary without prior notice.

WIFO-Anema B.V. is not responsible for damage and indirect damage as a result of operation/control faults. Lack of skilled maintenance and any other use then described hereafter.

The responsibility of WIFO-Anema B.V. laps likewise as soon as a third person proceeds activities without our permission, such as adaptations or modifications on the machine or accessories.

Please read the manual thoroughly and observe the safety procedures before putting the machine into operation. Contact your dealer for any further questions or concerns you may have.

With your purchase of the WIFO-KONINGSPLANTER you have made a good choice. This is designed and manufactured with care. This investment will give you the best profit if you follow carefully the instructions for safety, use and maintenance.

We hope you will enjoy working with your WIFO-KONINGSPLANTER.



PLEASE NOTE:
Carefully read this manual before you put the machine into operation and act upon all directions that are given. This is to guarantee its safe, trouble-free operation.

Keep this manual in a safe place for future reference!

WIFO-Anema B.V.

Dealer:

1.2 Safety precautions and warnings

Please read this manual before you put the machine into operation for the first time, and observe the safety instructions at all times. The most important instructions are marked with a symbol.

Any person in charge of the commencement of operation, the operation itself or the maintenance of the machine is urged to carefully read and observe the following instructions.

1.2.1 Safety precautions

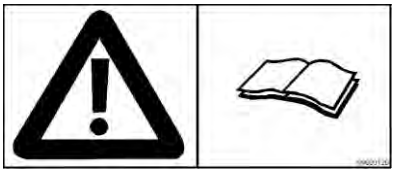
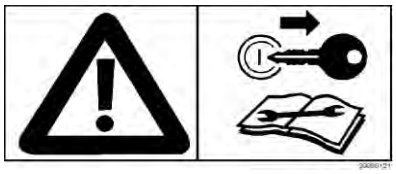
	***The planter may only be operated by persons over 16 years of age.*** *Only after they have taken good notice of the instruction manual and after they have got from you a fully instruction about the operation and the safety regulations.*
	If the hopper has to be filled by hand then the filling must be done from the side(s) because of the sharp covering-discs at the rear.
	Keep your hands from the vibrating mechanism and the drive of this mechanism.
	Keep your hands from the distribution system and the drive of this mechanism.
	Keep your hands and feet from the supporting legs and wheels.
	Take care that after the maintenance all protecting covers are fitted again before you start working with the machine.
	The hydraulic system works on high pressure, 180 bar. Check frequently the hydraulic hoses and couplings.Before working on the system the pressure must have been taken off. A high-pressure jet penetrates easily through clothes and skin and causes heavy injuries as well as the risk of bloodpoisoning.
	Take care of the right tyre pressure, only then your machine will have an optimal grip on the soil.
	Connecting the planter: • *Stop the motor of the tractor* • *Put the brakes on* • *Check if the p.t.o. is disconnected* • *In case of tenon and mortise joint, take care that the safety pins are fitted*

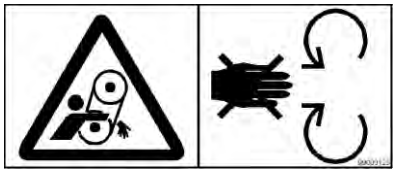
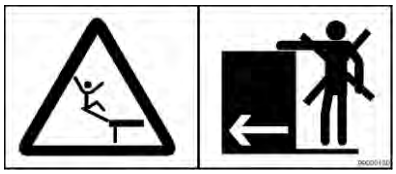
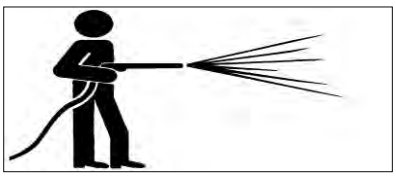
	Control of tractor and planter. Adjust while running the combination –tractor and planter- your speed to the circumstances. Be sure that you have the combination under control all the time. • *Reduce speed on rough ground and in sharp turns* • *Transport only loads you can control* • *Drive careful, especially backwards*
	Avoid dangerous situations. Check regularly on loosened bolts and nuts.
	The user himself provides the bounds of I safety work I with the tractor/planter combination. ***Do not take risks.*** ***Beware of rough ground, ditchedges, etc.***

1.2.2 Safety stickers and warning signs

	A safe working environment also requires personnel to be well-informed about the various safety stickers on the machine. Be aware of the hazards they warn you to look out for. ***Replace any loose, illegible or missing stickers.***

Several safety stickers have been put onto the machine. The meaning of the stickers on the machine is as follows:

	***Attention:*** *Read carefully the instruction manual of the planter, so you will know exactly what the adjustments and handles are all about.*
	***N.B.:*** ***Stop de motor and obstruct re-start while working on the planter.*** *You prevent dangerous situations, which occur if machine suddenly starts running. Think also on re-starting by a co-incidence or accident if the motor keeps running.*
	***N.B.:*** ***Keep distance from turning parts by operation of the 3-point linkage.*** *Between the tractor and the planter you run the risk of being jammed in. So operate the 3-point linkage only from the tractor-seat or from the reach of turning parts.*

	***Attention:*** *Keep distance from the turning chain and excenter bar. Be sure the protecting covers are fitted.*
	***Attention:*** *"Passengers" are **NOT** allowed to drive along with the planter.* *Keep at least 5 meters of distance between you and a operating planting machine.*
	***Attention:*** *Do not spray on electrical parts.*

1.3 Purpose of use

The planter has been specially designed for planting onions, garlic and small potatoes to ca. 30 mm.

Due the variation in form and size of the seed you need to check after about 20 meters.:

- The number of sets per - at least - 5 meter
- The planting depth

	***Only use original replacement parts and accessories for the WIFO-KONINGSPLANTER.***

Options:

- Discs instead off scrapers
- Counting/control unit to count the number of planted seed, the hectares and hours

Do not use the planter for carrying people under any circumstances!

1.4 Embodiment

The planter is provided with a unique system which is capable of doing:

- A great diversity of all kind of union sets
- Minitubers up to a size of 30 mm

The planter is special because:

- A regular planting interval can be obtained even at high speed
- Compact dimensions and low weight

1.4.1 Design and operation

The patented planting system is unique and offers a precisely regulated supply of product with even distribution in rows.
The bulbs or sets to be planted are, via small belts, conveyed to the planting shares and any product that falls from the belts is returned, via vibrating plates, to the supply line.

The planting belts are driven, via roller chains and a gear wheels, by the wheels of the planter, whereas the vibrating plates are driven by a hydraulic motor and from the tractor hydraulics.

The planter has a choice of 40 speeds, achieved by changing the chain wheels of the various sizes and by interchanging the gear wheels in the main drive from the wheels.

1.5 Liability

Any person working with or on the machine must have read this manual. The machine is to be used for its intended purpose only. Included in the intended purpose are, among other things:

1. Work must be carried out in accordance with the directions and within the functional restrictions (e.g. maximum hydraulic working pressure) as outlined in the regulations. Use only sound and appropriate tools.
2. Electric/electronic equipment and accessories (e.g. cables) must be treated in accordance with the general accepted policy for using non-waterproof portable electric and electronic equipment, such as:

    a) Storing and keeping in a clean, dry environment away from rodents and the like; and
    b) Protecting the equipment against severe, uncushioned shocks and water (precipitation).

3. Use only original or compatible spare parts. Such parts must be assembled as directed (e.g. by observing the recommended tightening moments). Spare parts (as well as lubricants) are considered compatible only if explicitly approved by WIFO or in the event that the customer is able to prove they possess the required properties for the purpose(s) they are used.
4. Use only lubricants that meet the specifications as described in the directions.
5. Always observe the local regulations in terms of accident prevention, safety, traffic and transport.
6. Only trained personnel with knowledge of the possible hazards have permission to work with/on the machine.
7. WIFO-Anema B.V. will assume no liability in any shape or form for losses or damage caused following modifications to the machine, which have not been explicitly approved by WIFO.

	***Noncompliance with the rules and directions from this manual will be considered as serious negligence, for the consequences of which WIFO-Anema B.V. accepts no liability whatsoever. In such cases, the user will bear the full risk of his actions.***
	WIFO-Anema B.V. is continuously working on the improvement of its products. For that reason, WIFO-Anema B.V. reserves the right to introduce any changes and improvements deemed necessary without prior notice. However, it does not imply an obligation to make any such changes or improvements to machines bought by customers in the past.

1.6 Warranty

WIFO-Anema B.V. guarantees the soundness of its products in terms of materials used and/or structural defects. However, in any event this warranty is limited to the free-of-charge replacement or repairs of the defect product, or part thereof. WIFO-Anema B.V. assumes no liability for any loss or damage arising from faulty deliveries and/or the breakdown of purchased goods before the warranty period has expired. **The warranty period for this product is twelve months.**

2. Technical data

2.1 General technical data

Model	Rowdist. ± cm	Wheeltrack m	Hopper ltr	LxBxH m	Weight kg
Precision planter 4 row	≤ 30 cm	1,5 m	1250 L	2,35x1,85x1,85	550
Precision planter 5 row	≥ 25 cm	1,5 m	1250 L	2,35x1,85x1,85	600
Precision planter 5 row	≤ 30 cm	1,8 m	1400 L	2,35x2,15x1,85	650
Precision planter 6 row	≥ 25 cm	1,8 m	1475 L	2,35x2,15x1,85	700

Table 2.1.1-Various models of the WIFO-KONINGSPLANTER precision planter

Tire pressure 3,75 Bar.

Hydraulic: Minimum availability 10 liters/hour.

3. Operation and starting up

1. Make sure the machine is set exactly in the middle of the tractor and running horizontally i.e. adjust check chains and top link accordingly.

2. Adjust the machine frame as low as possible to minimize the drop.
   You can do this with the adjustment holes in the frame at the front of the wheel arms.

   Make sure it is not to low that the machine stands on the openers instead of the wheels if it is on a hard bottom.

3. Adjust the planting depth on the side of the openers by changing the difference between the bottom of the opener and the press wheel.

4. Adjust scrapers or disks to cover the sets the way you want.

5. To set control the depth of the opening coulters and discoverers, have a trial run on some bare land with the machine empty.

6. Close the regulator gates and fill the hopper.

7. The system of regulating the flow of the sets consists of a combination of narrow conveyor belts and vibrating plates.

8. Open the feed gate at the bottom of the hopper and put pressure on the hydraulic motor and then turn the drive wheel by hand.

9. Adjust the vertical vibrating plates so that at the end of the belt the sets are positioned in one single row behind each other.

10. The conveyor belts transport the sets to the opening coulters where as the vibrating plate's return any excess back into the main flow of product.

11. The vibrating is achieved by an eccentric axle driven by a hydraulic motor, the conveyor belts are all land wheel driven.

12. Therefore the forward speed of the tractor is not critical and does not effect the rate of sets per acre.

13. The amount of sets flowing from the hopper is regulated by a feed gate, which should be opened to allow no more than 1/3 of the vibrating plates covered with material at any time.

14. The seed rate is adjustable by moving and changing chain and gear wheels.

15. This controls the speed at which the delivery belts travel.

16. On the chart, in this book and on the machine, this is measured by how many centimetres the belts travel for every metre of forward motion.

17. If for instance 15 tubers per meter must be planted than you have to measure the length on the belt which is covered by a row of 15 tubers.

    If this is 20cm than you have to find the gear in the chart which is the nearest.

    This is 20,2 in this example.

    For this gear the gearwheels 35 and 20 must be used and the 35 teeth has to be the driver.

    From the chain wheels the nr.3 and B must be used and the nr.3 must be the driver.

18. Because planting material never has the exact same shape and size there can be a difference in the planting distance.

19. Drive at least 10 meters with the machine and check if the right number has been planted per meter and if necessary change the gears.

    Repeat this until the machine plants at the right distance.

20. The planting distance varies with the size and form of planting material.

21. This means you have to change gears if you change size or variety.

22. The machine can be used with material from 8 up to 30 mm size with a driving speed up to 7 km/hour.

4. Use of the machine

Be sure that you are familiar with your planter and the control and adjustments.

Be sure that you or the driver of the tractor/planter combination have read the safety regulations of the tractor and planter.

Maintain the planter regularly and put up the machine after the planting season in a dry shed.

Start slowly until your are familiar with the machine, avoid high speed in turns and on uneven ground.

Keep the machine clean, remove piling-ups regularly. Before cleaning stop engine and take out the ignition key.

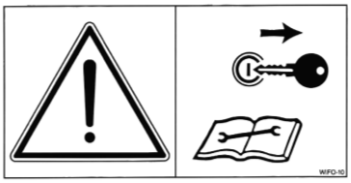
4.1 Transport

For transport over public roads the local regulations and regulations from the transport regulations and the Highway

Code have to be respected, such as lighting, retro reflectors, warning triangle, etc.

Use the planter only after you have red up the antecedent pages and no questions remain.

5. Maintenance and faults



NB:
Please read the instructions from the manual prior to any maintenance to the machine!
Turn off the engine and remove the key from the ignition for the time maintenance on the machine is carried out!

- D = Daily
- O = Oil
- V = Grease
- W = Weekly

5.1 Grease schedule

		o/v	d/hours
1	Coupling and sliding parts		W
2	Sliding and vibrating parts of the baffle plates		D
3	Check on loosened bolts and nuts	-	W
4	Check chain/gear wheels	-	100
5	Check/clean/lubricate drive chains	V	10

Table 5.1.1-Grease schedule WIFO-KONINGSPLANTER precision planter

5.2 Tires

The planter is fitted with profiled tires to get an optimal grip, a correct track in the preformed beds and a minimum pressure on the soil.

Check the pressure regularly.

The optimal tire pressure is 3,75 Atm.

Check the tires regularly on damage.

5.3 Troubleshooting

Precision planter	Problem	Solution
All models.	Planting amount incorrect	Change gears
	Belt slips	Adjust/renew
	Vibrating plates do not work good	Renew nylon vibrating blocks
	Plant depth not correct	Adjust the furrowers
	Incorrect covering of the seed	Adjust discs or press rolls and scrapers

Table 5.3.1-Troubleshooting

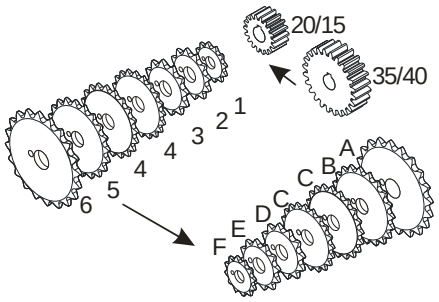


Please contact your dealer for any further concerns you may have. He will be pleased to assist.

5.4 Adjustment delivery belts

Adjustments for the speed of the delivery belts:

Measurements are in cm. of belt travel in respect to 1 meter of forward travel by the planter.



CM. / M.			
	35 ◄ 20		40 ◄ 15
A ◄ 1	4,7		3,1
A ◄ 2	5,2		3,4
B ◄ 2	6,1		4
B ◄ 3	6,6		4,3
C ◄ 3	7,3		4,8
C ◄ 4	8,2		5,4
D ◄ 4	9,4		6,1
D ◄ 5	10,3		6,8
E ◄ 5	11,1		7,3
E ◄ 6	13,1		8,6
F ◄ 6	14,5		9,5

CM. / M.			
	20 ◄ 35		15 ◄ 40
A ◄ 1	14,3		21,8
A ◄ 2	15,9		24,2
B ◄ 2	18,7		28,5
B ◄ 3	20,2		30,8
C ◄ 3	22,2		33,8
C ◄ 4	25,2		38,5
D ◄ 4	28,7		43,7
D ◄ 5	31,5		48,1
E ◄ 5	34,1		51,9
E ◄ 6	40,1		61,1
F ◄ 6	44,5		67,9

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EG-VERKLARING VAN OVEREENSTEMMING VOOR MACHINES
EC-DECLARATION OF CONFORMITY FOR MACHINERY
EG-MASCHINENÜBEREINSTIMMUNGSERKLÄRUNG
DÉCLARATION DE CONFORMITÉ “CE” POUR MACHINES

Fabrikant/Manufacturer/Fabrikant/Fabricant:

WIFO-Anema B.V.

Adres/Address/Adresse/Adresse:

Hegebeintumerdyk 37
9172 GP Ferwert
The Netherlands

Verklaart hiermede dat /Herwith declares that/Erklärt hiermit, daβ/Déclare ci-après que

Serienummer/Serial number/Serienummer/Numéro de série:	
Uitvoering/Model/Ausführung/Modèle:	

- Voldoet aan de bepalingen van de Machinerichtlijn (Richtlijn 2006/42/EG, zoals laatstelijk gewijzigd) en de nationale wetgeving ter uitvoering van deze richtlijn;
- Is in conformity with the provisions of the Machine Directive (Directive 2006/43/EC, as amended) and with national implementing legislation;
- Konform ist min den einschlägigen Bestimmungen der EG-Maschinerichtlinie (EG-Richtlinie 2006/42/EG), inclusive deren Änderunge, sowie mit dem entsprechenden Rechtserlaβ zur Umsetzung der Richtlinie in nationales Recht;
- Est conforme aux dispositions de la Directive “Machines” (Directive 2006/42/EC telle que dernièrement modifiée) et la législation nationale adoptée en application de ladite directive.

Ferwert, January 2015

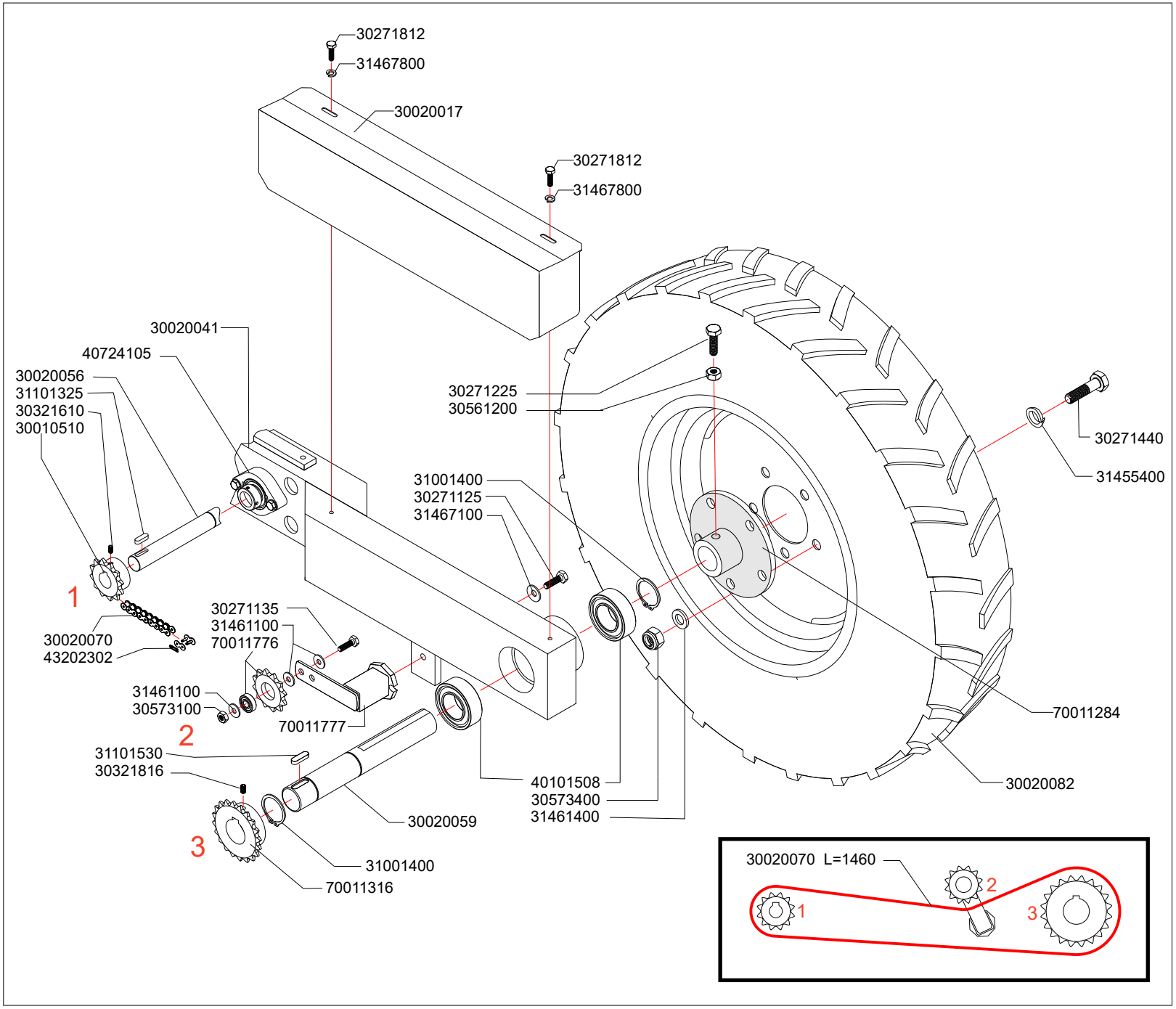


Wytze Anema
(Director)

Geldig vanaf ... tot 2010-12-31
Valid from ... until 2010-12-31
Gültig von ... zu 2010-12-31

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
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Bestelnummer
Ordernumber
Num.à commander
Bestellnummer
Numero de Pedido

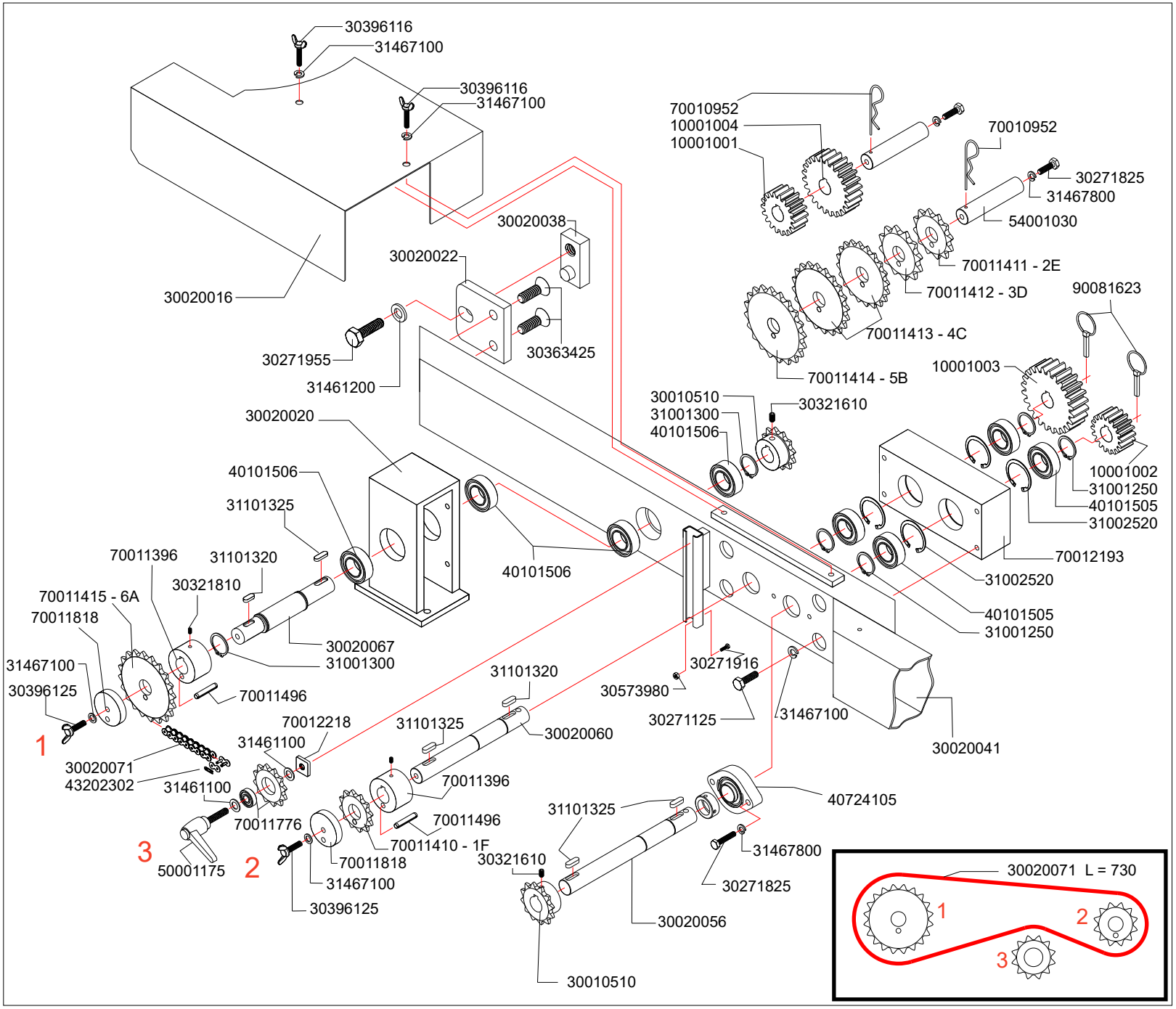
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30020059	
30020070	L= 1460
30020082	
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30271135	Tapb.M10x35 verz
30271225	Tapb.M12x25 verz
30271440	Tapb.M16x40 verz
30321610	Stelschr.bzk M6x10 verz
30321816	Stelschr.bzk M8x16 verz
30561200	Zesk.m M12 verz
30573100	Zb zesk.m. M10
30573400	Zesk.m. M16 verz
31001400	Zekeringsring A 40
31101325	Vl.inlegsp.8x7x25
31101530	Vl.inlegsp.12x8x30
31455400	Conisch.veerr. M16 verz
31461100	Vl.sl.ring Ø10.5 verz
31461400	Vl.sl.ring Ø17 verz
31467100	Veerring M10
40101508	Lgr 6208 LLU 2RSØ40*80*18
40724105	Lgr FLCTE 25
43202302	Sluitschakel ½" nikk pl
70011284	
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70011776	
70011777	

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von jjjj-mm-dd zu 2010-12-31



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Num.à Commander

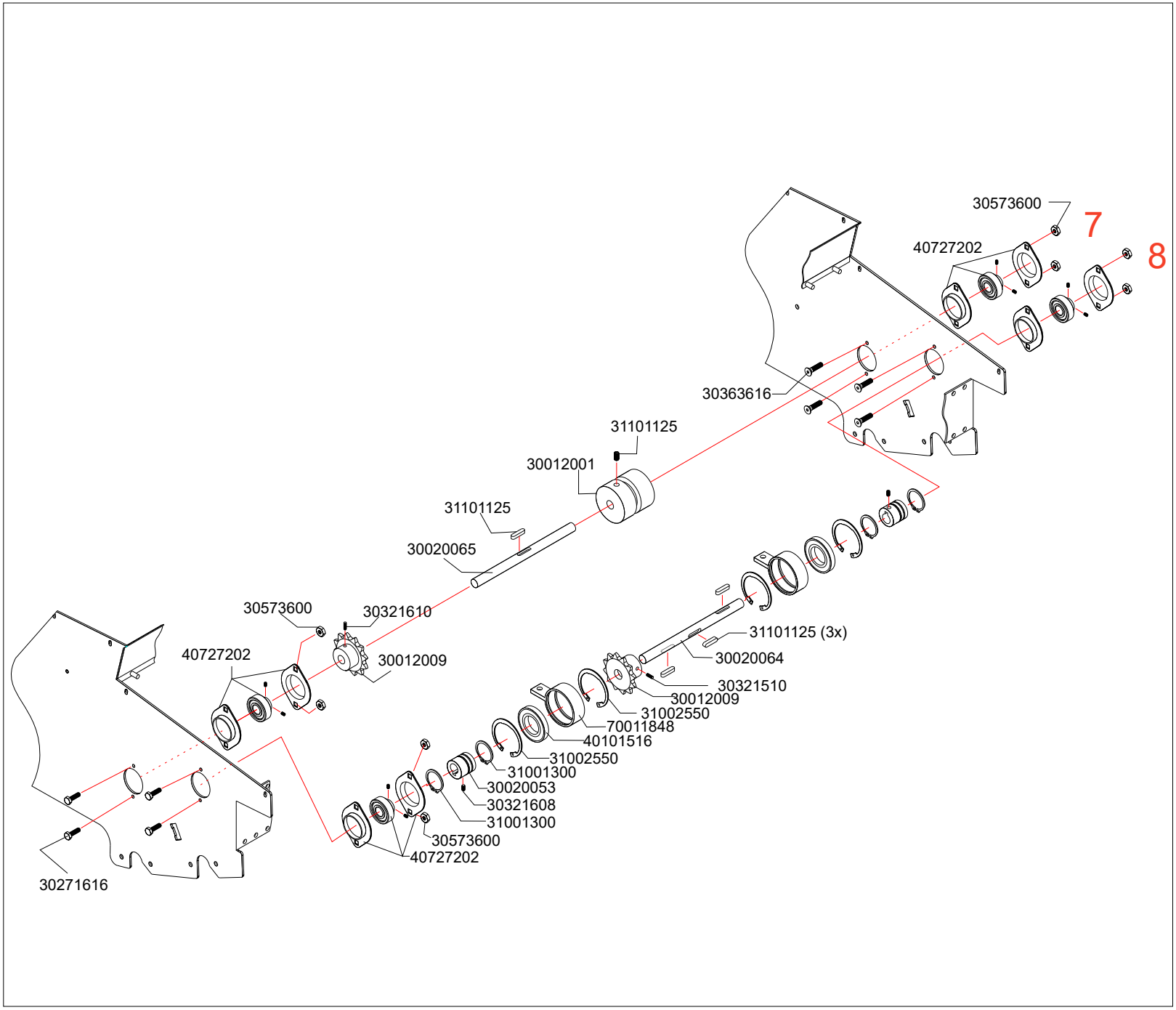
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30271955	Tapb. M20x55 verz
30321610	Stelschr. Bzk M6x10 verz
30321810	Stelschr.bzk M8x10 verz
30363425	Verzk kopschr. Bzk M16x25
30396125	Vleugelschr. Mx10x25
30573980	Zelfb.zkm M4
31001250	Zekeringsring A25
31001300	Zekeringsring A30
31002520	Zekeringsring I 52
31101320	Vl. Inlegspie 7x8x20
31101325	Vl. Inlegspie 8x7x25
31461100	Vl.sluitr.Ø10.5 verz
31461200	Vl.sluitr.Ø21 verz
31467100	Veerring M10 verz
31467800	Veerring M8 verz
40101505	Lgr 6205 2RS Ø25*52*15
40101506	Lgr 6206 2RS Ø30*62*16
40724105	Lgr FLCTE 25
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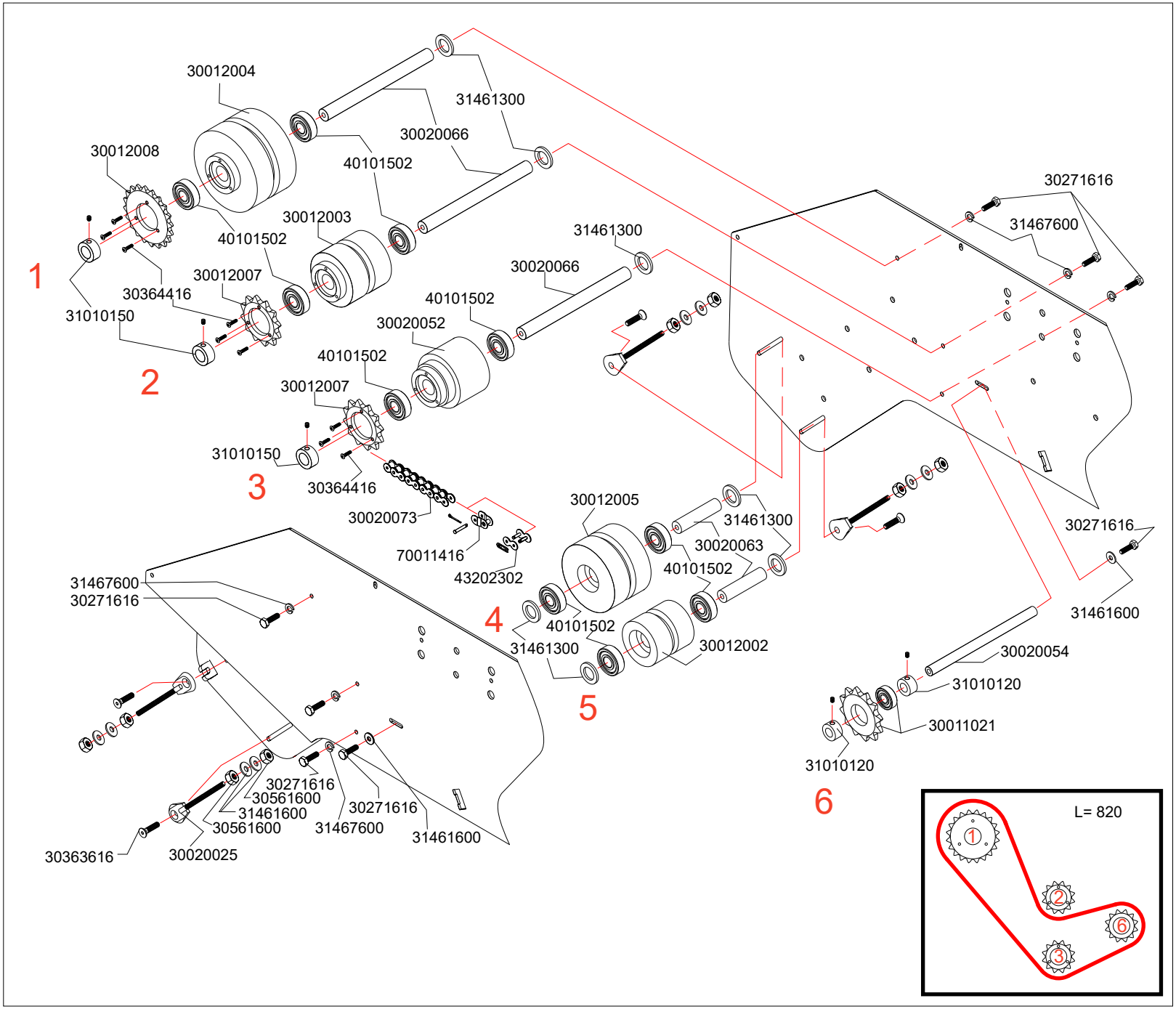
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Ordernumber
Num.à commander
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Numero de Pedido

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30321610	Stelschr.bzk M6x10 ver
30363616	Verz.kopschr.bzk M6x16
30573600	Zelfb.zkmoer M6
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from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



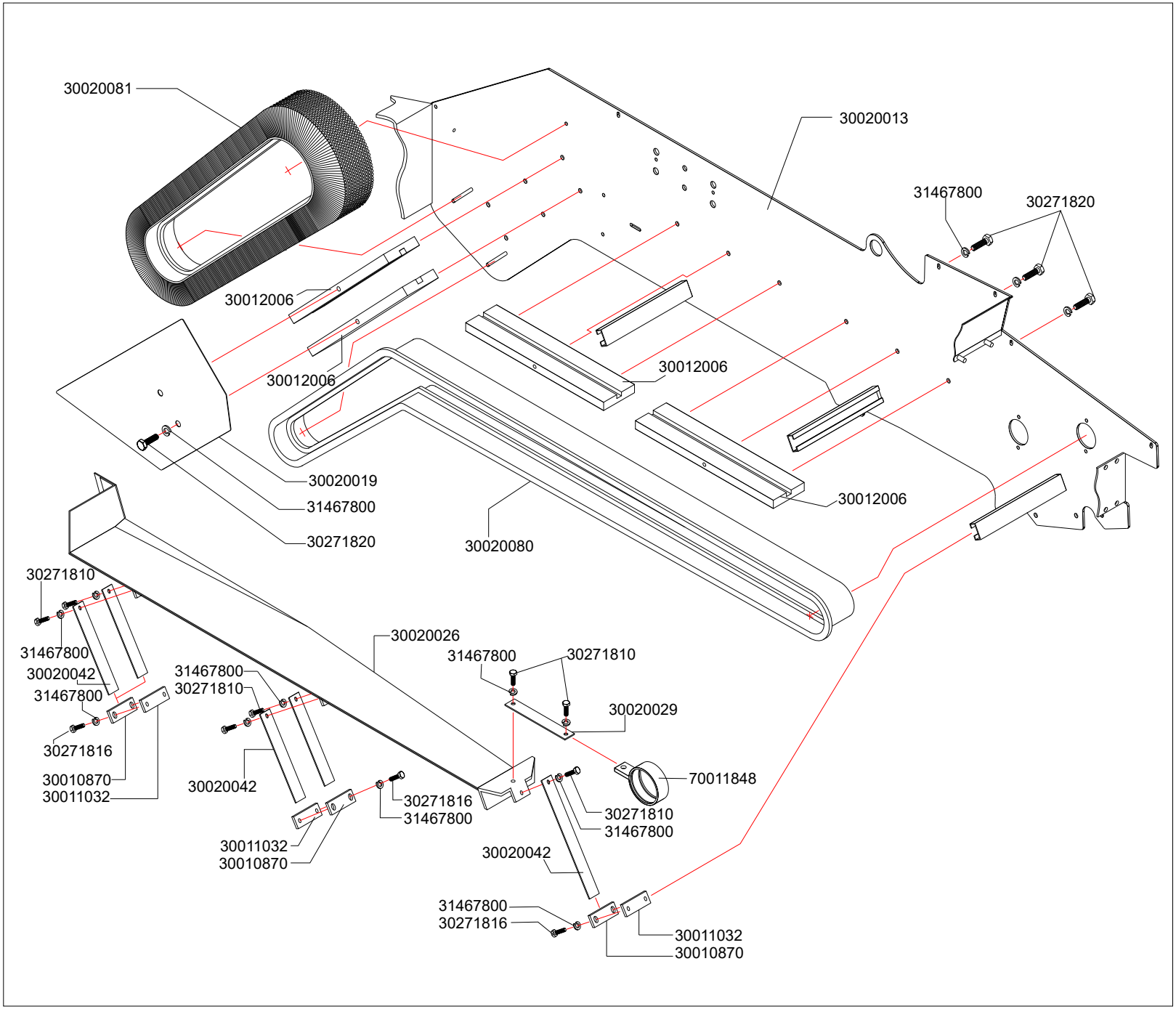
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Num.à commander
Bestellnummer
Numero de Pedido

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30020073	
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30363616	Verz.kopschr.bzk M6x16
30364416	Verz.kopschr.zaaggleuf M6x16
30561600	Zesk.moer M6 verz
31010120	Stelr.Ø12 verz
31010150	Stelr Ø15 verz
31461300	Vl.sluitr. Ø15 verz
31461600	Vl.sluitr.Ø6.4 verz
31467600	Veerring M6
40101502	Lgr 6202 2RSØ15*35*11
43202302	Sluitschakel ½” nikk pl.
70011416	

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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



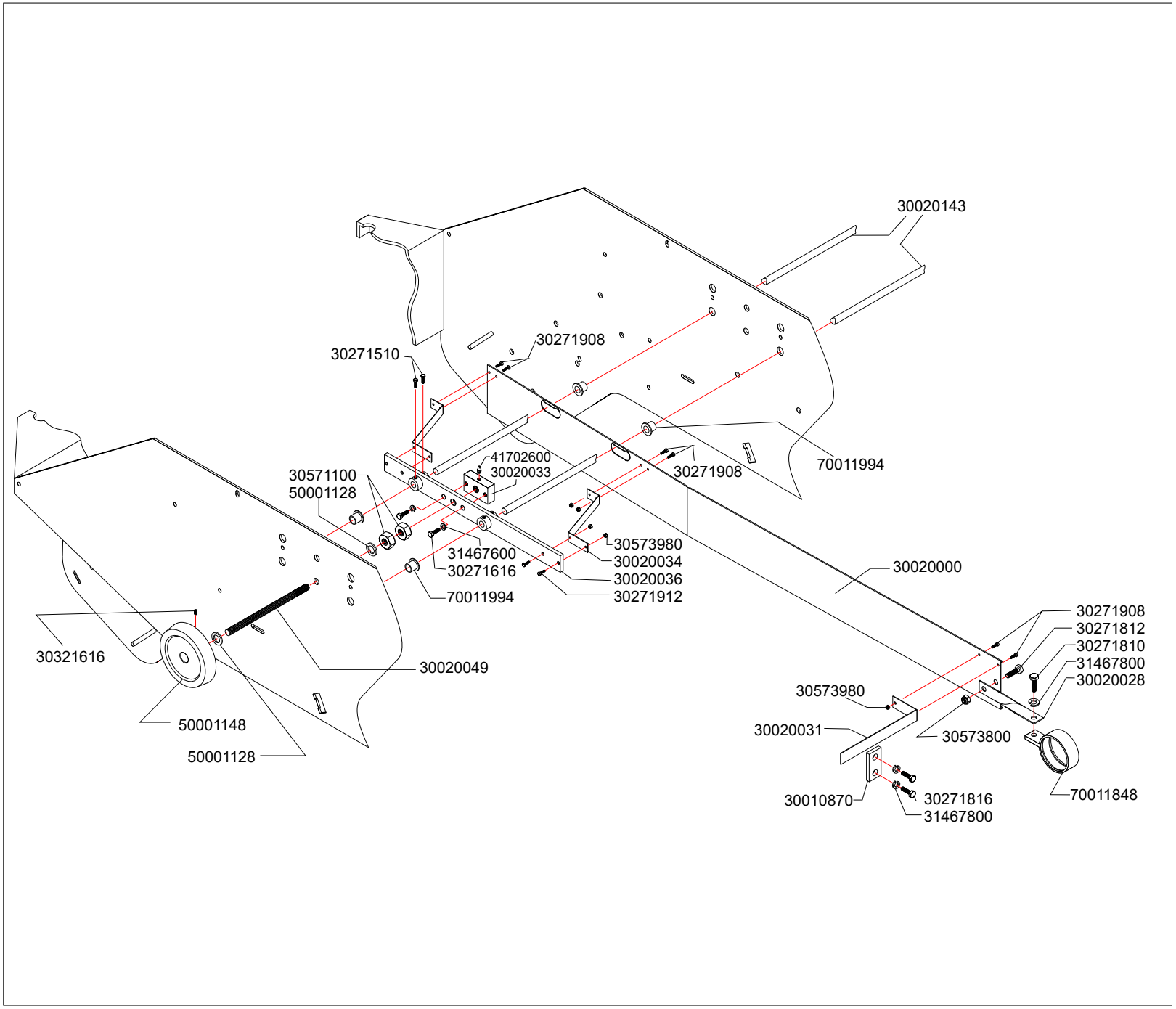
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30020029	
30020042	
30020080	
30020081	
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30271816	Tapb.M8x16 verz
30271820	Tapb.M8x20 verz
31467800	Veerr.M8 verz
70011848	

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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



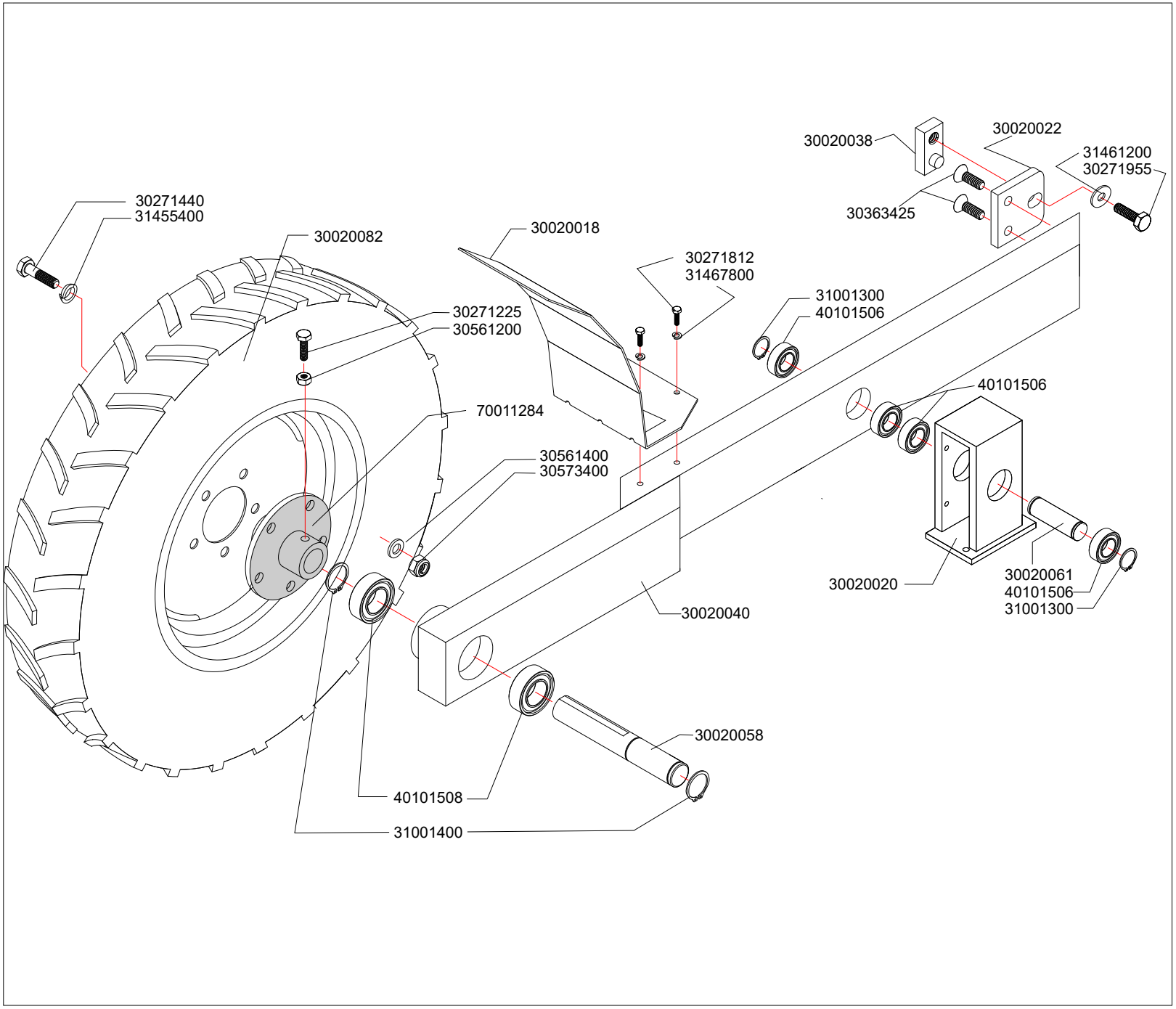
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30020036	
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30020143	
30271510	Tapb. M5x10 verz
30271616	Tapb. M6x16 verz
30271810	Tapb. M8x10 verz
30271812	Tapb. M8x12 verz
30271908	Tapb.M4x8 verz
30271916	Tapb.M4x16 verz
30321616	Stelschr.bzk M6x16 verz
30571100	Zesk.moer M10 laag
30573800	Zelfb.zkmoer M8
30573980	Zelfb.zkmoer M4
31467600	Veerring M6 verz
31467800	Veerring M8 verz
41702600	Vetnippel M6*1-180
50001128	
50001148	
70011848	
70011994	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



Bestelnummer
Ordernumber
Num.à commander
Bestellnummer
Numero de Pedido

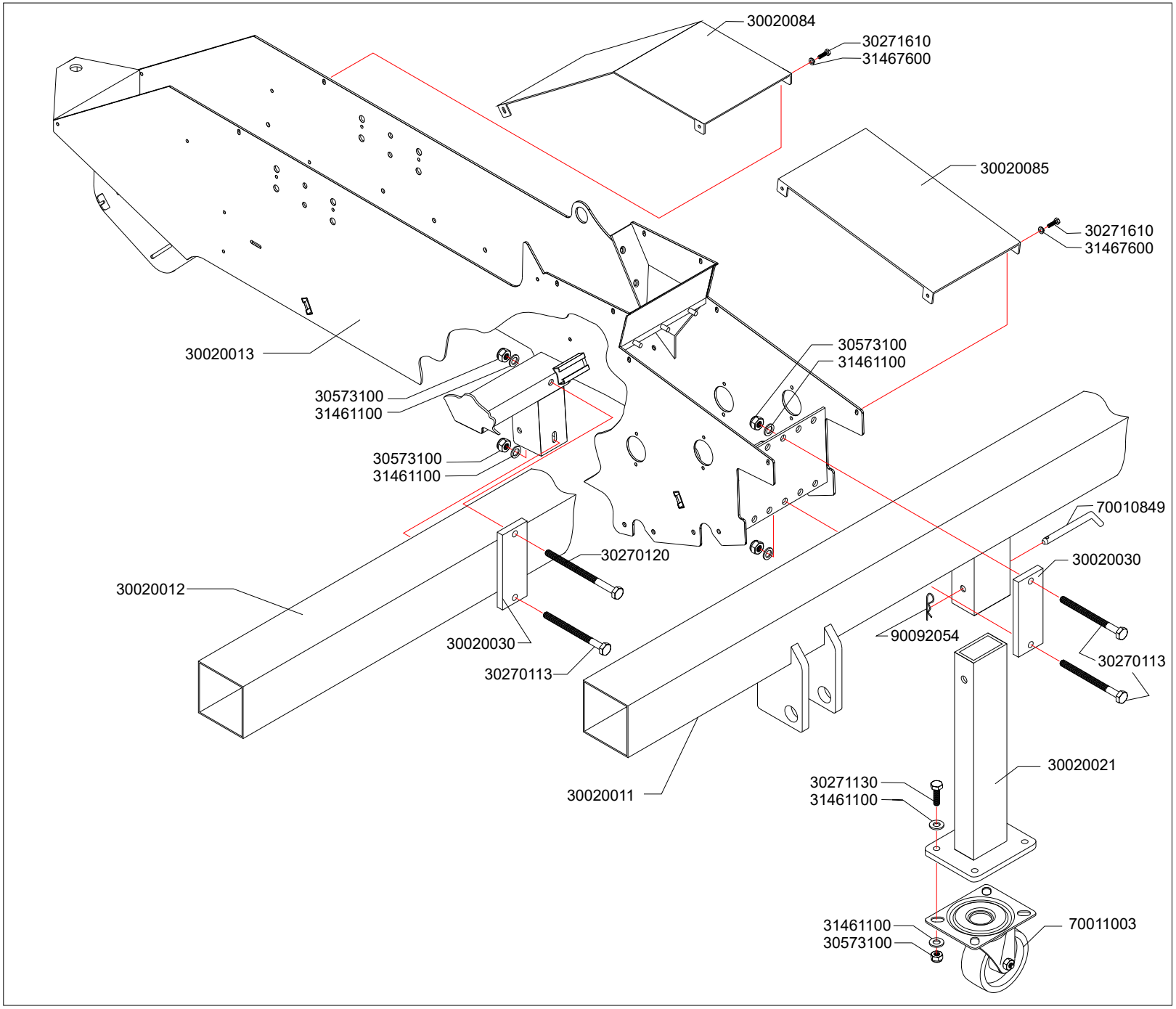
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30020082	
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30271440	Tapb.M16x40 verz
30271812	Tapb.M 8x12 verz
30271955	Tapb.M20x55 verz
30363425	Verz.kopschr.bzk M16x25
30561400	Zkmoer M 16 verz
30573400	Zelfb.zkmoer M16
31001300	Zekering A 30
31455400	Conisch.veerr M16verz
31461200	Vl.sluitr.Ø21 verz
31461400	Vl.sluitr.Ø17 verz
31467800	Veerring M8 verz
40101506	Lgr 6206 2RS Ø30*62*16
40101508	Lgr 6208 LLU 2RSØ40*80*18
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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



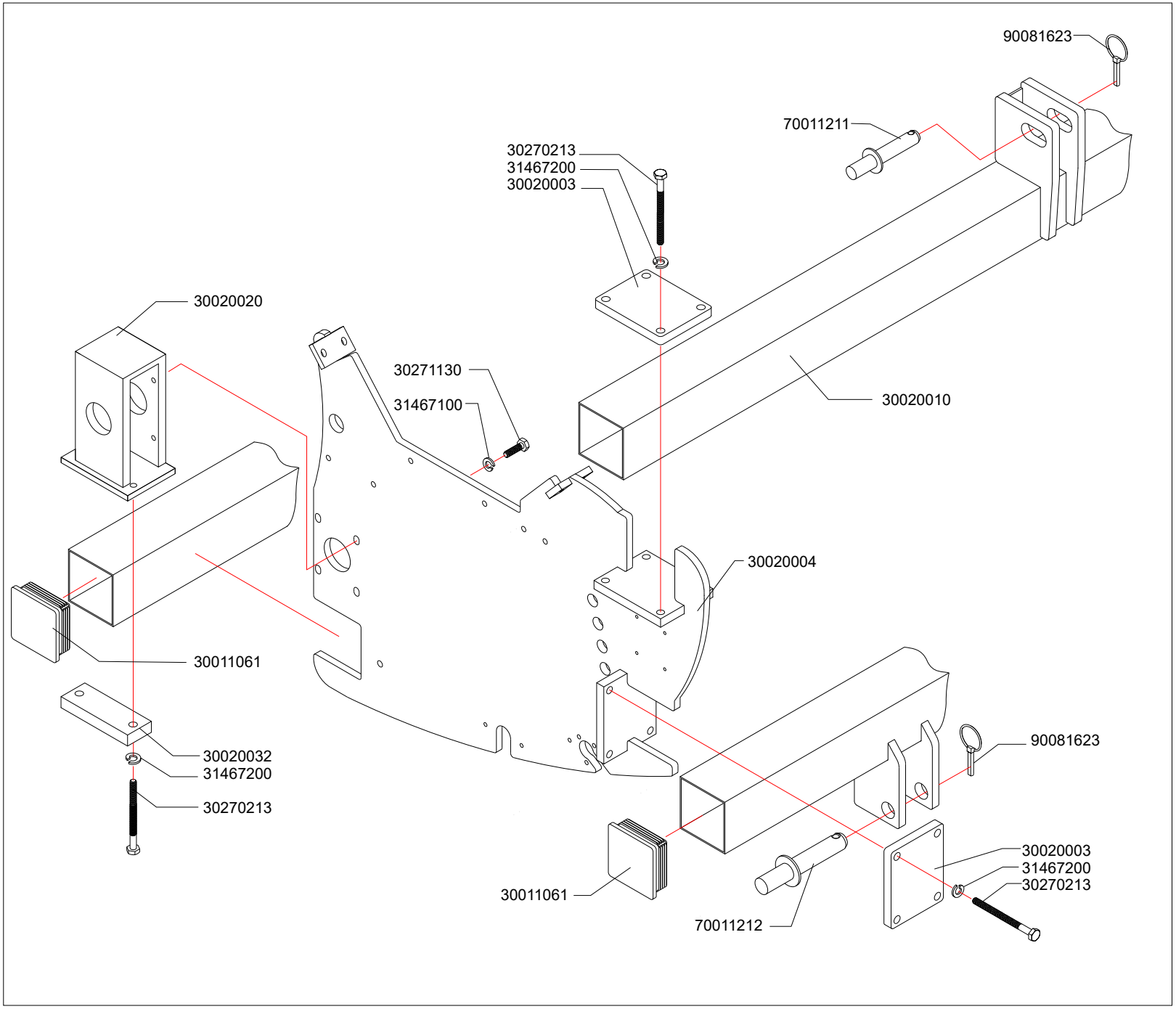
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Bestellnummer
Numero de Pedido

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30020085	
30270113	Bout M10x130 verz
30270120	Bout M10x200 verz
30271130	Tapb.M10x30 verz
30271610	Tapb.M6x10 verz
30573100	Zelfb.zkm M10
31461100	Vl. Sluitring Ø10.5 verz
31467600	Veerring M6 verz.
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70011003	
90092054	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



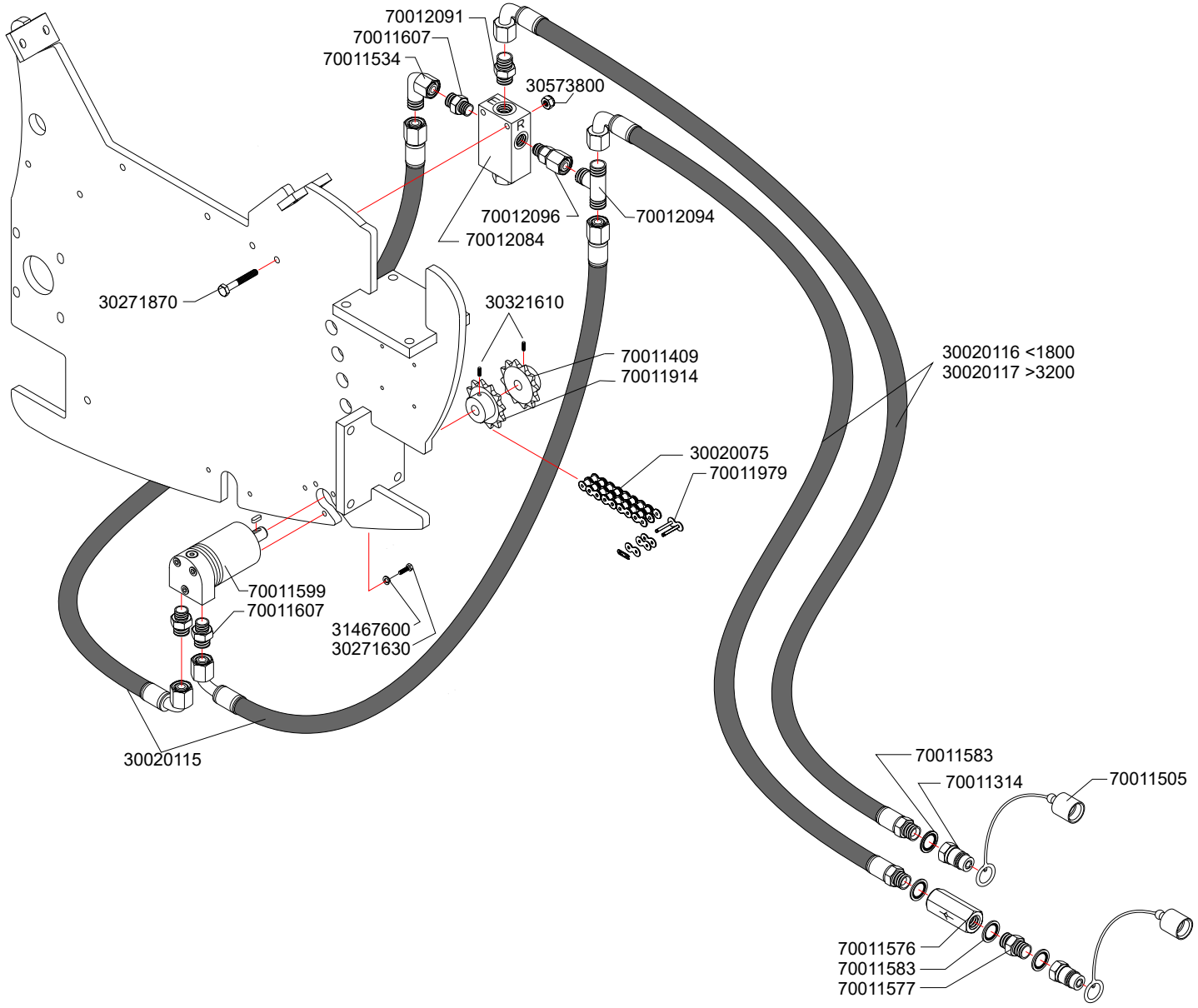
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Bestellnummer
Numero de Pedido

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30020032	
30270213	Bout M12*130 verz
30271130	Tapb. M10x30 verz
31467100	Veerring M10 verz
31467200	Veerring M12 verz
70011211	
70011212	
90081623	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



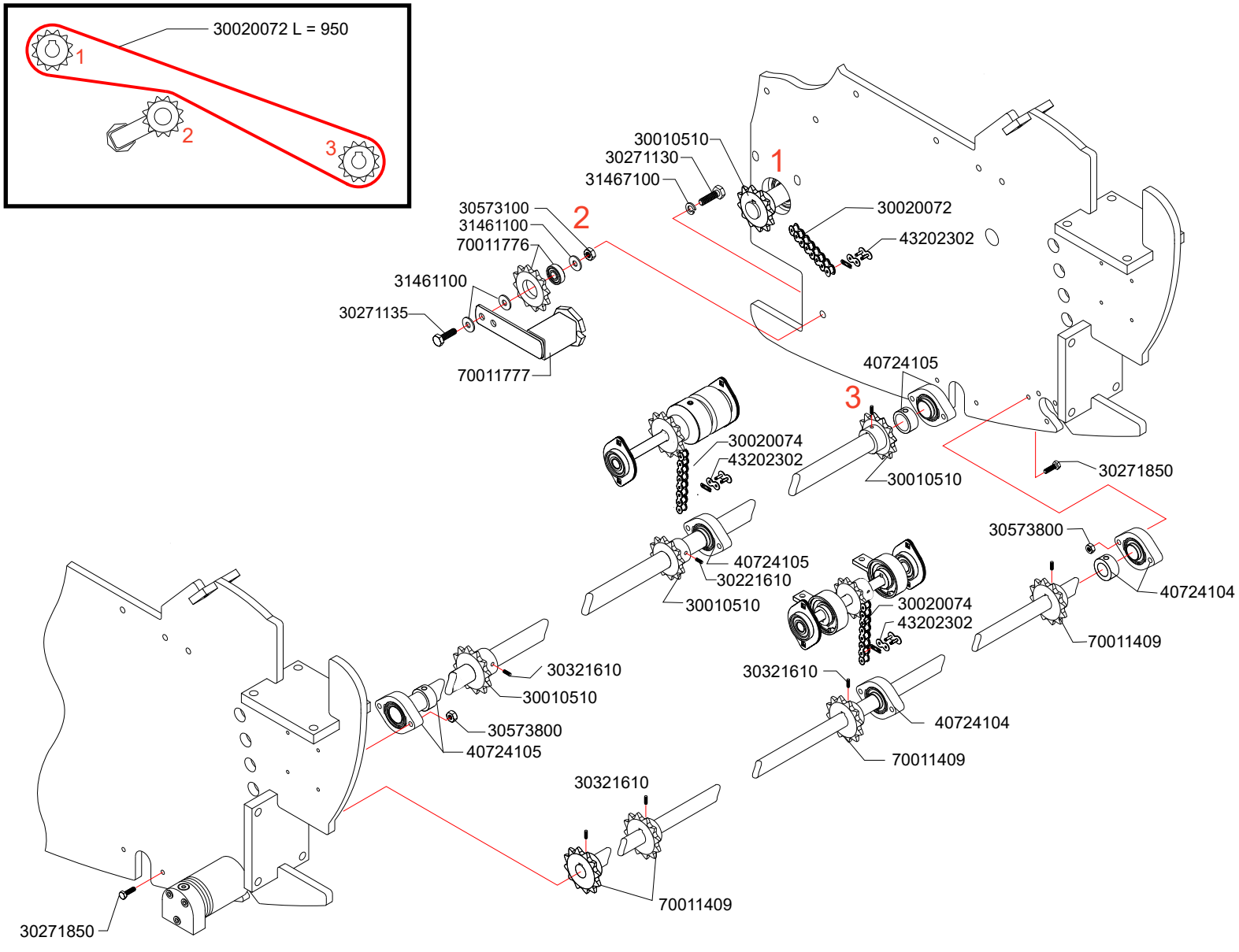
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30271870	Tapb. M 8x70 verz.
30321610	Stelschr.bzk M6x10 verz
30573800	Zelfb.zkm M8
31467600	Veerring M6 verz
70011314	
70011409	
70011505	
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70011576	
70011577	
70011583	
70011599	
70011607	
70011914	
70011979	
70012084	
70012091	
70012094	
70012096	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31

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Bestelnummer
Ordernumber
Num.à commander
Bestellnummer
Numero de Pedido

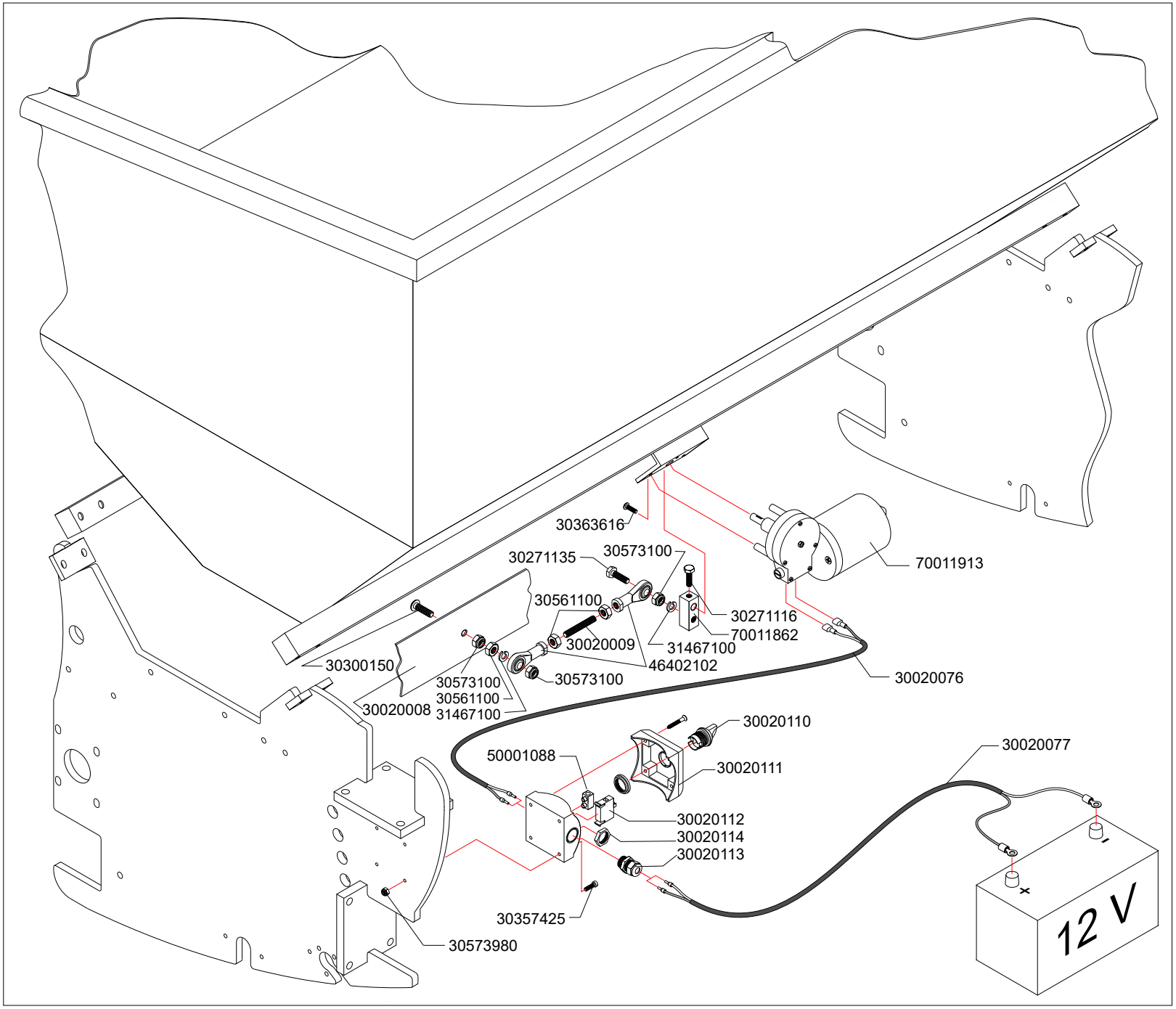
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30020072	L = 950
30020074	
30271130	Tapb. M10x30 verz.
30271135	Tapb. M10x35 verz.
30271850	Tapb. M 8x50 verz.
30321610	Stelschr.bzk. M6x10 verz.
30573100	Zelfb. zkmoer M10
30573800	Zelfb. zkmoer M 8
31461100	Vl. sluitring Ø10.5 verz.
31467100	Veerring M10 verz.
40724104	Lager FLCTE 20
40724105	Lager FLCTE 25
43202302	Sluitschakel ½" nikk. pl.
70011409	
70011776	
70011777	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



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Ordernumber
Num.à commander
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Numero de Pedido

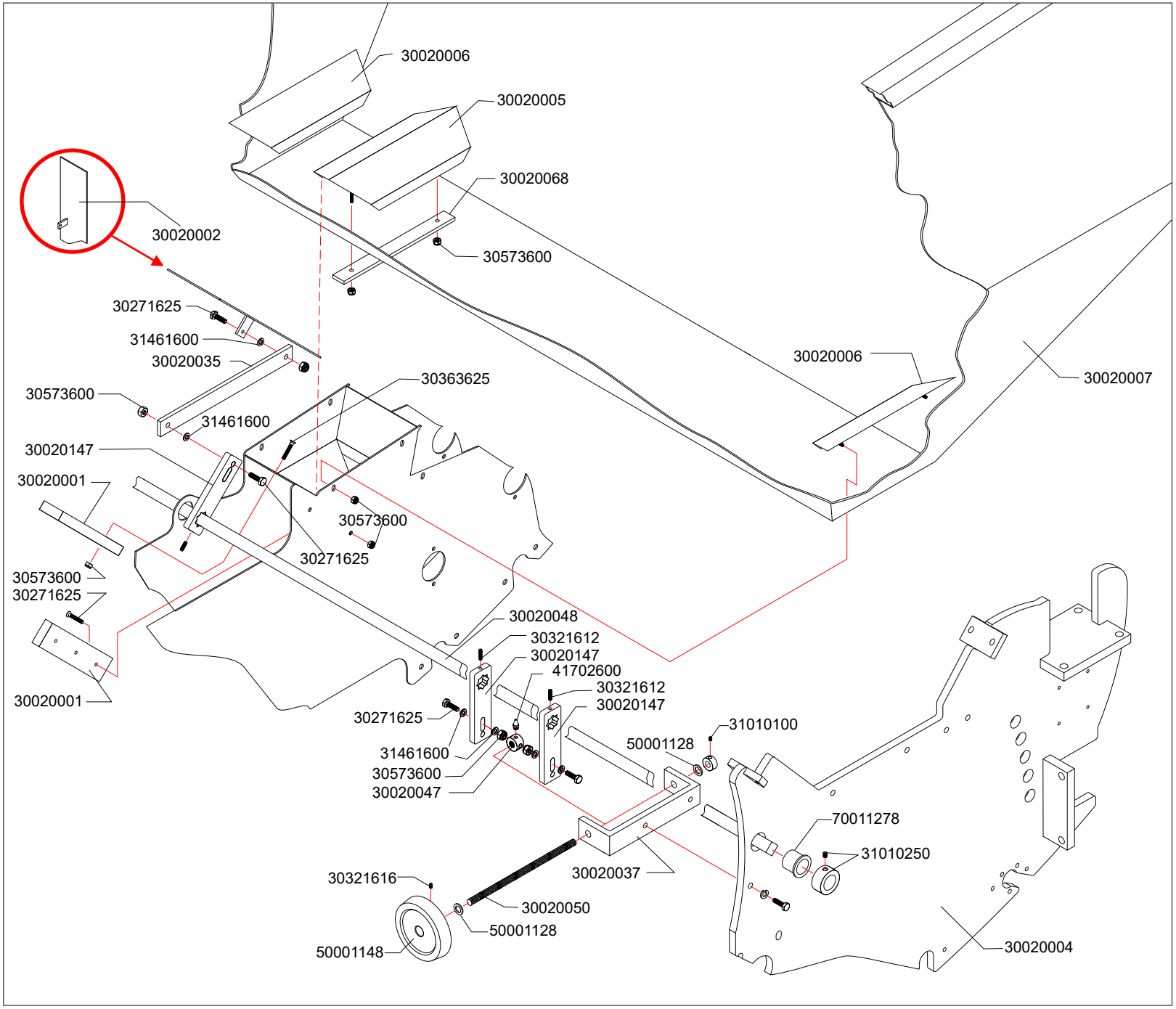
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30020114	
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30271135	Tapb. M10x35 verz
30300150	Lgbolk.bout bzk M10x50 verz
30357425	Cil.schr.zaaggl.M4x25 verz
30363616	Verzonk.kopschr.bzk M6x16
30561100	Zesk.moer M10 verz
30573100	Zb.zesk.moer M10
30573980	Zb.zesk.moer M4
31467100	Veerring M10 verz
46402102	Kogelstangkop BRF10
50001088	
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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



Bestelnummer
Ordernumber
Num.à commander
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Numero de Pedido

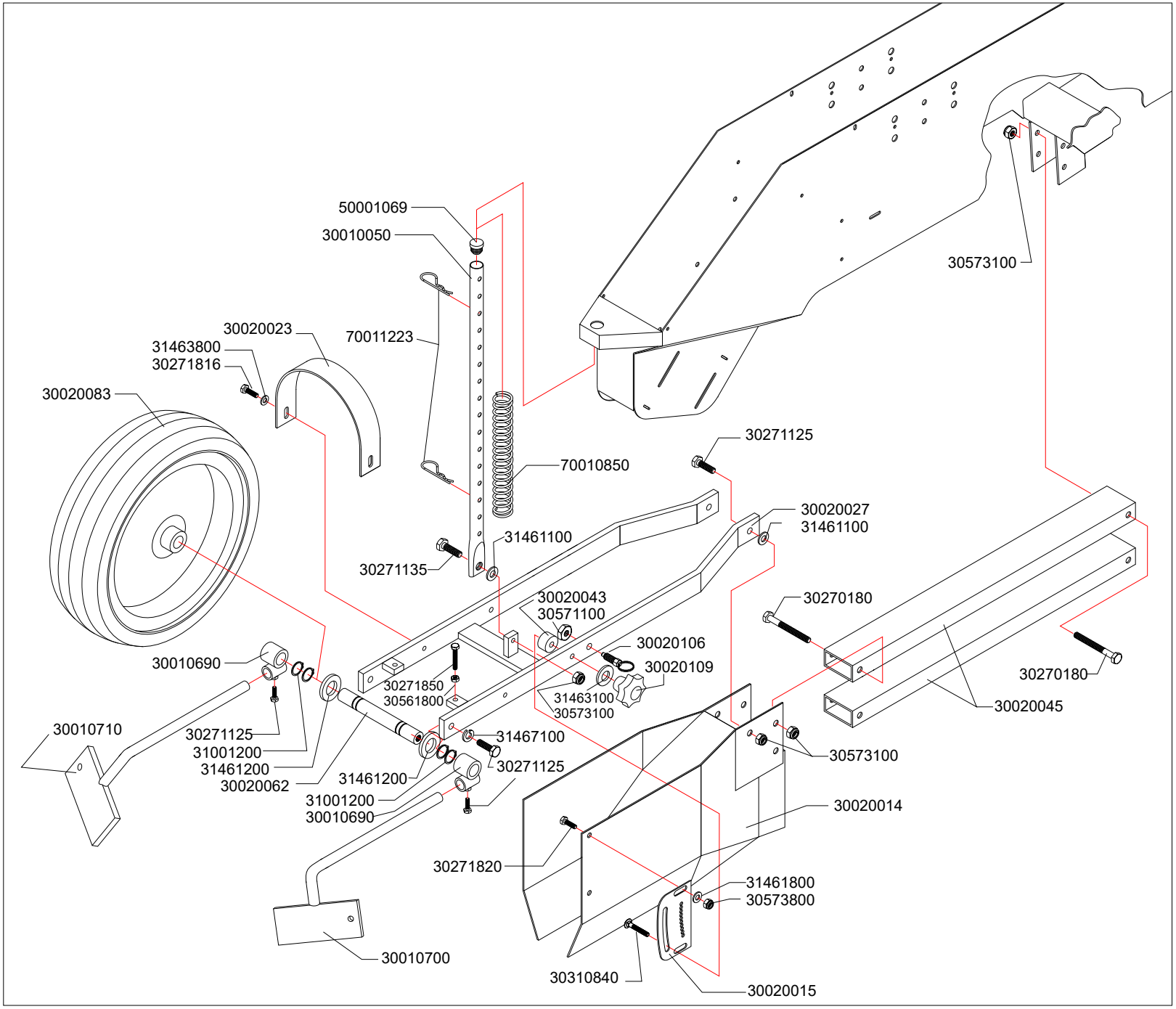
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30020050	
30020068	
30271625	Tapb. M6x25 verz
30321612	Stelschr.bzk M6x12 verz
30321616	Stelschr.bzk M6x16 verz
30363625	Verzonk kopschr.bzk M6x25
30573600	Zelfb.zkmoer M6
31010100	Stelring Ø10 verz
31010250	Stelring Ø25 verz
31461600	Vl.Sluitr.Ø 6.4 verz
41702600	Vetnippel M6*1-180
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50001148	
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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



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Ordernumber
Num.à commander
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Numero de Pedido

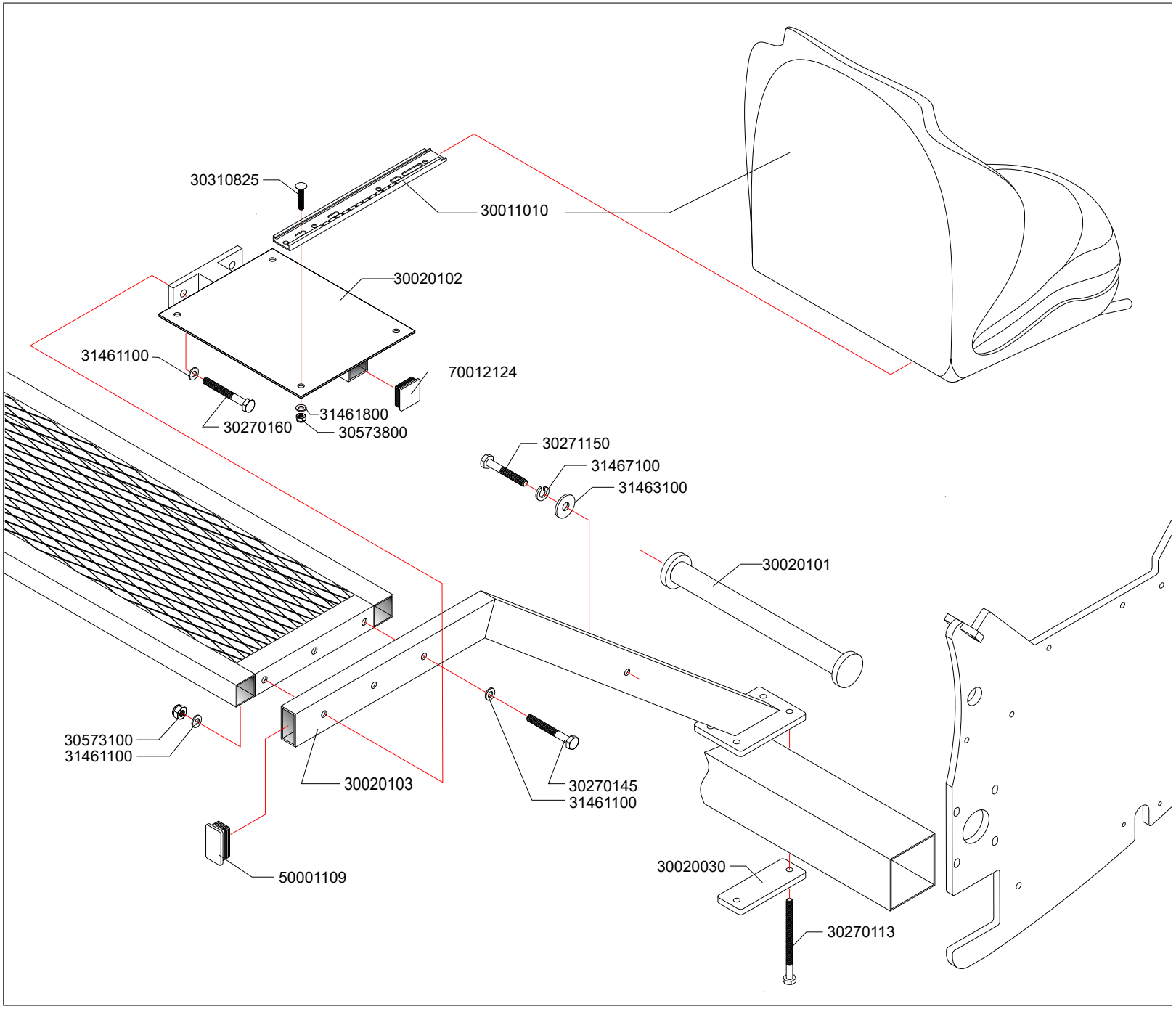
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30020015	
30020023	
30020027	
30020043	
30020045	
30020062	
30020083	
30020106	
30020109	
30270180	Bout M10* 80 verz.
30271125	Tapb. M10x25 verz.
30271816	Tapb. M 8x16 verz.
30271820	Tapb. M 8x20 verz.
30271850	Tapb. M 8x50 verz.
30310840	Slotbout M8x40 verz.
30561800	Zk moer M8 4 verz.
30573100	Zb zkmoer M10
30573800	Zb zkmoer M 8
31001200	Zekeringsring A 20
31461100	Vl. sluitring Ø10.5 verz.
31461800	Vl. sluitring Ø 8.4 verz.
31463100	Carrosseriering M10x30x2.5
31463800	Carrosseriering M8x25x2
31467100	Veerring M10 verz.
50001069	
70010850	
70011223	

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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



Bestelnummer
Ordernumber
Num.à commander
Bestellnummer
Numero de Pedido

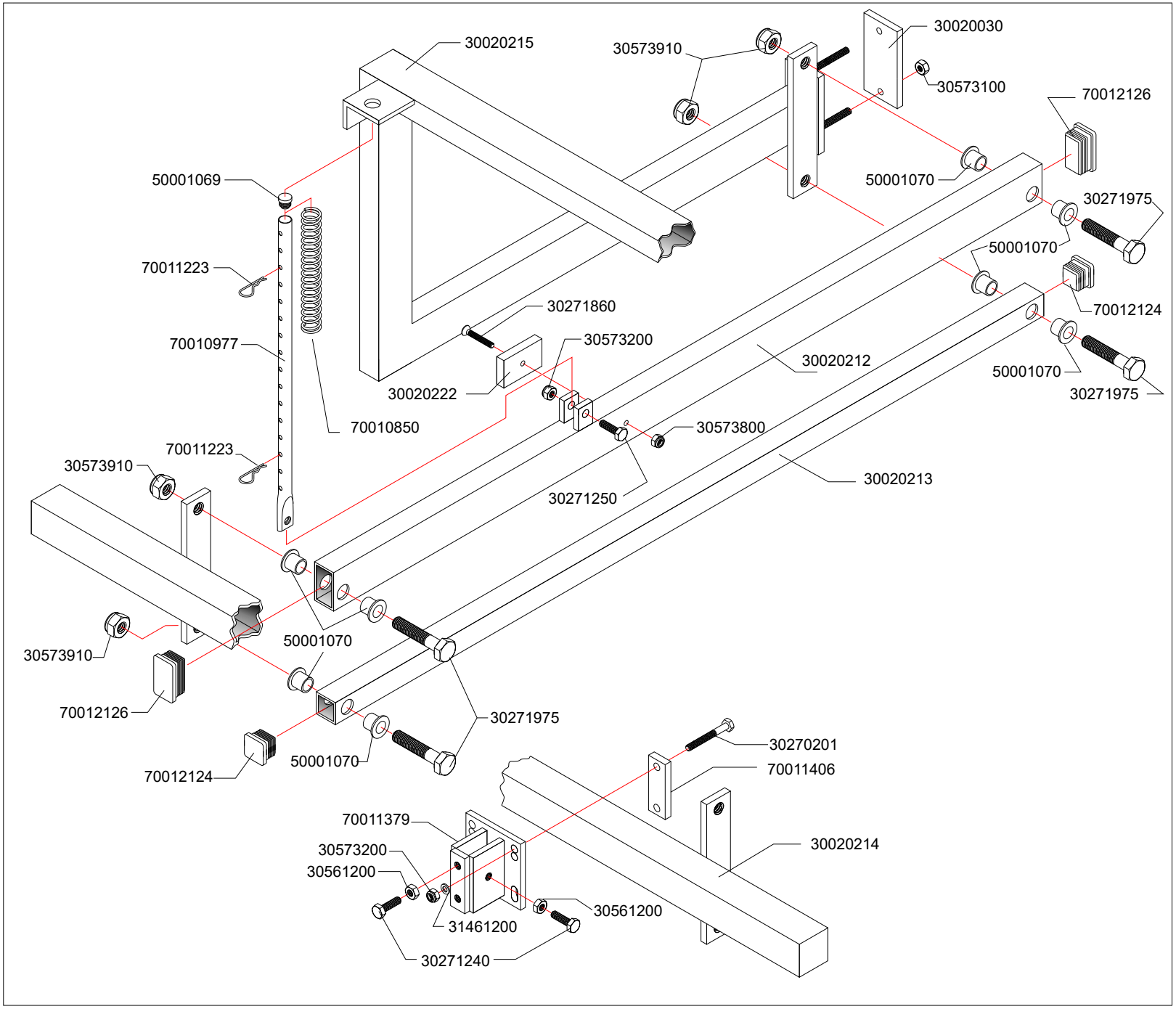
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30020103	
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30271150	Tapb.M10x50 verz
30310825	Slotb. M8x25 verz
30573800	Zb. Zkmoer M8
31461100	Vlakke sluitring ø10
31463100	Carrosserierg M10x30x2,5 verz
31467100	Veerring M10 verz
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70012124	

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P.P.

vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



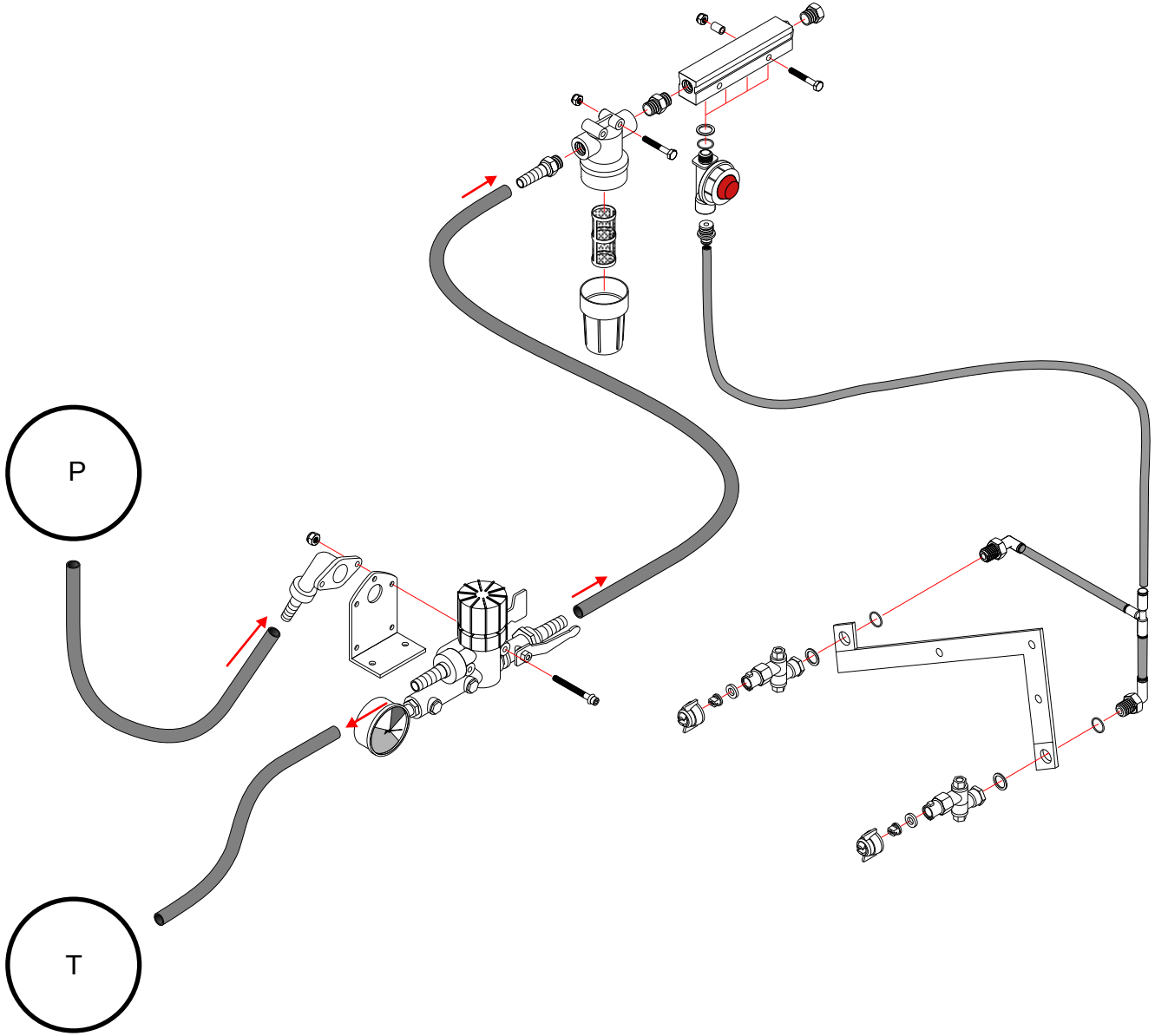
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Bestellnummer
Numero de Pedido

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30020222	
30270201	Bout M12*100 verz
30271240	Tapb.M12x40 verz
30271250	Tapb.M12x50 verz
30271860	Tapb.M8x60 verz
30271975	Tapb.M20x75 verz
30561200	Zk moer M12
30573100	Zb zkmoer M10
30573200	Zb.zkmoer M12
30573800	Zb.zkmoer M8
30573910	Zb.zkmoer M20
31461200	Veerring M12 verz
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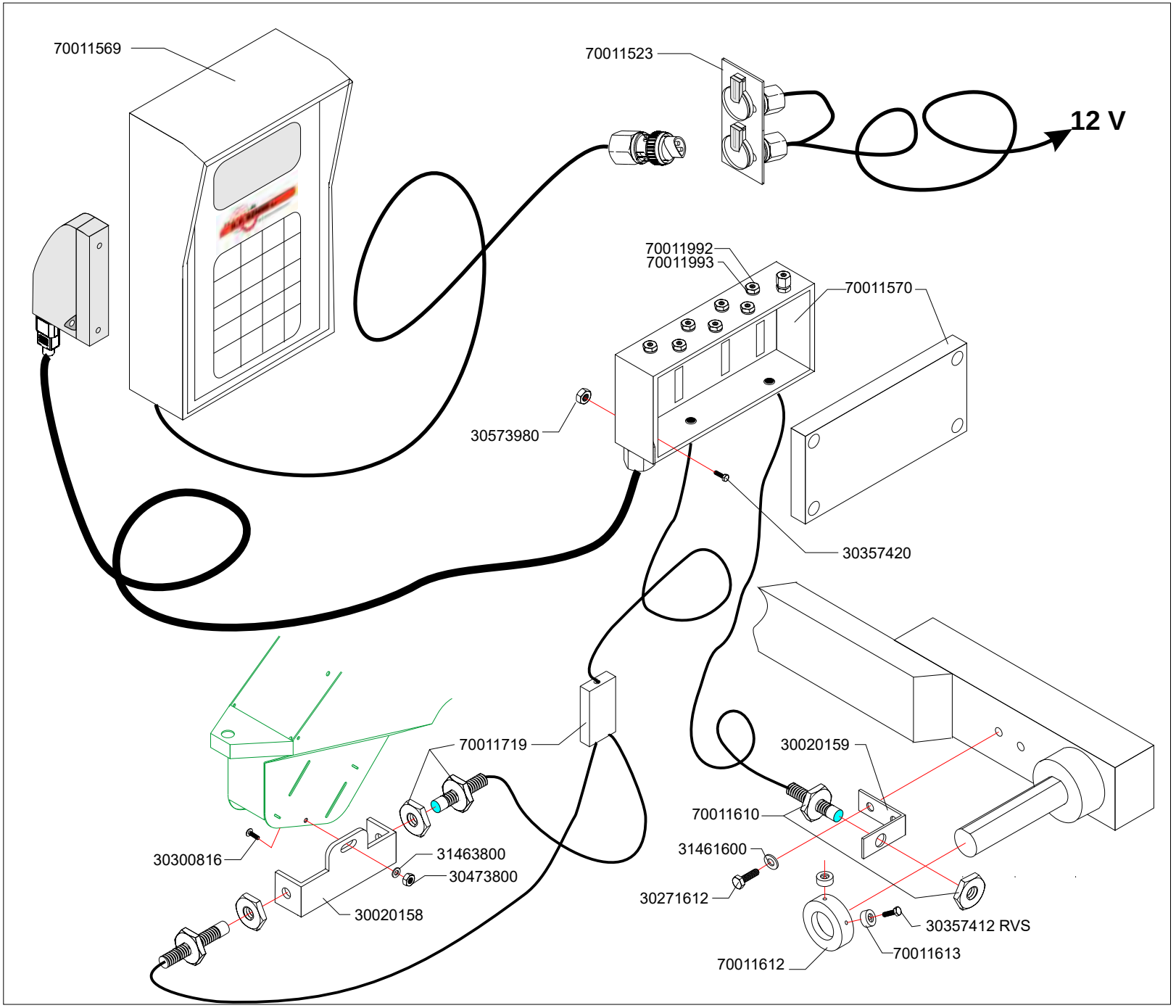
vanaf jjjj-mm-dd tot 2010-12-31
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von jjjj-mm-dd zu 2010-12-31



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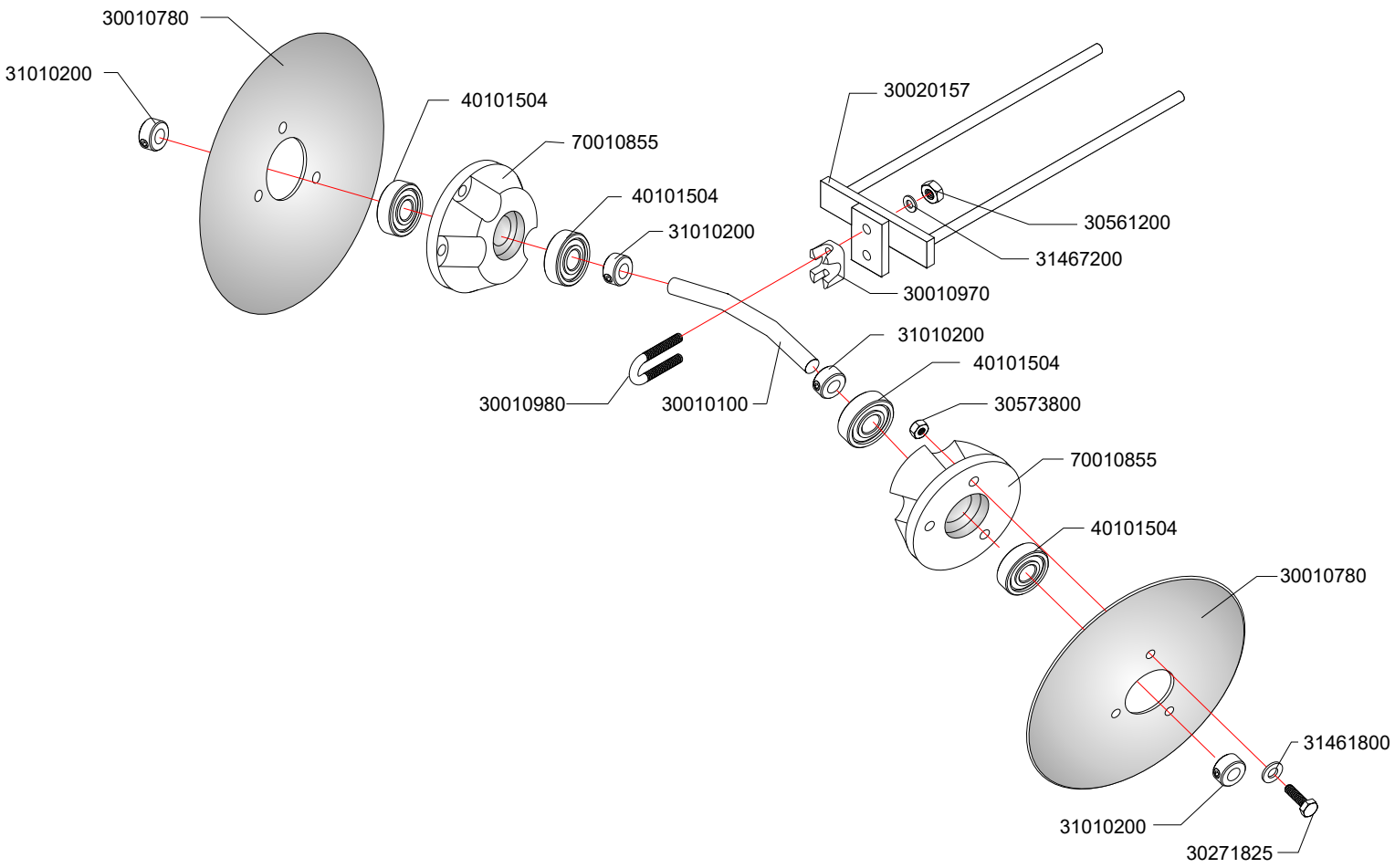
vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



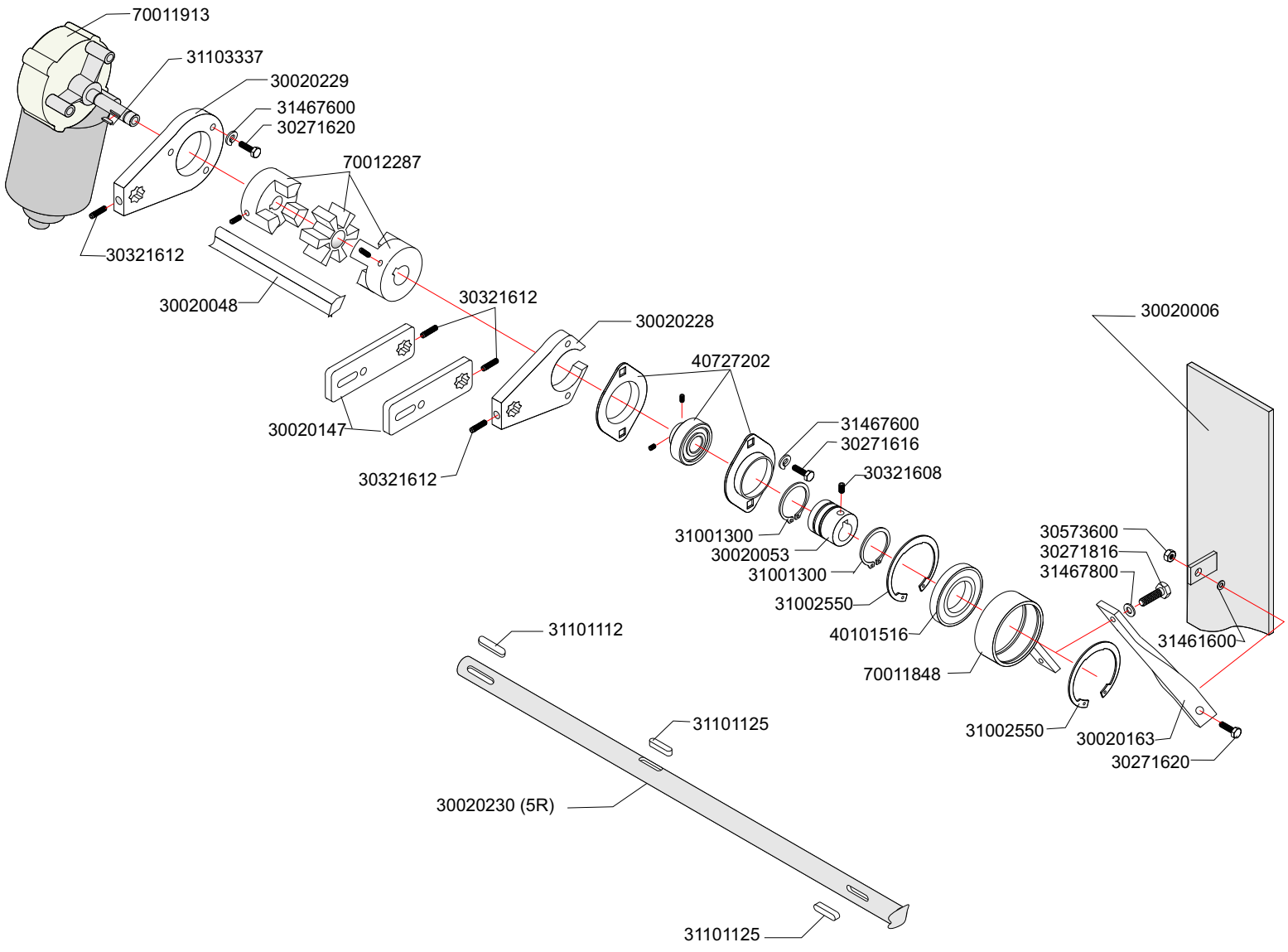
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31461800
31467200
40101504
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vanaf jjjj-mm-dd tot 2010-12-31
from jjjj-mm-dd until 2010-12-31
von jjjj-mm-dd zu 2010-12-31



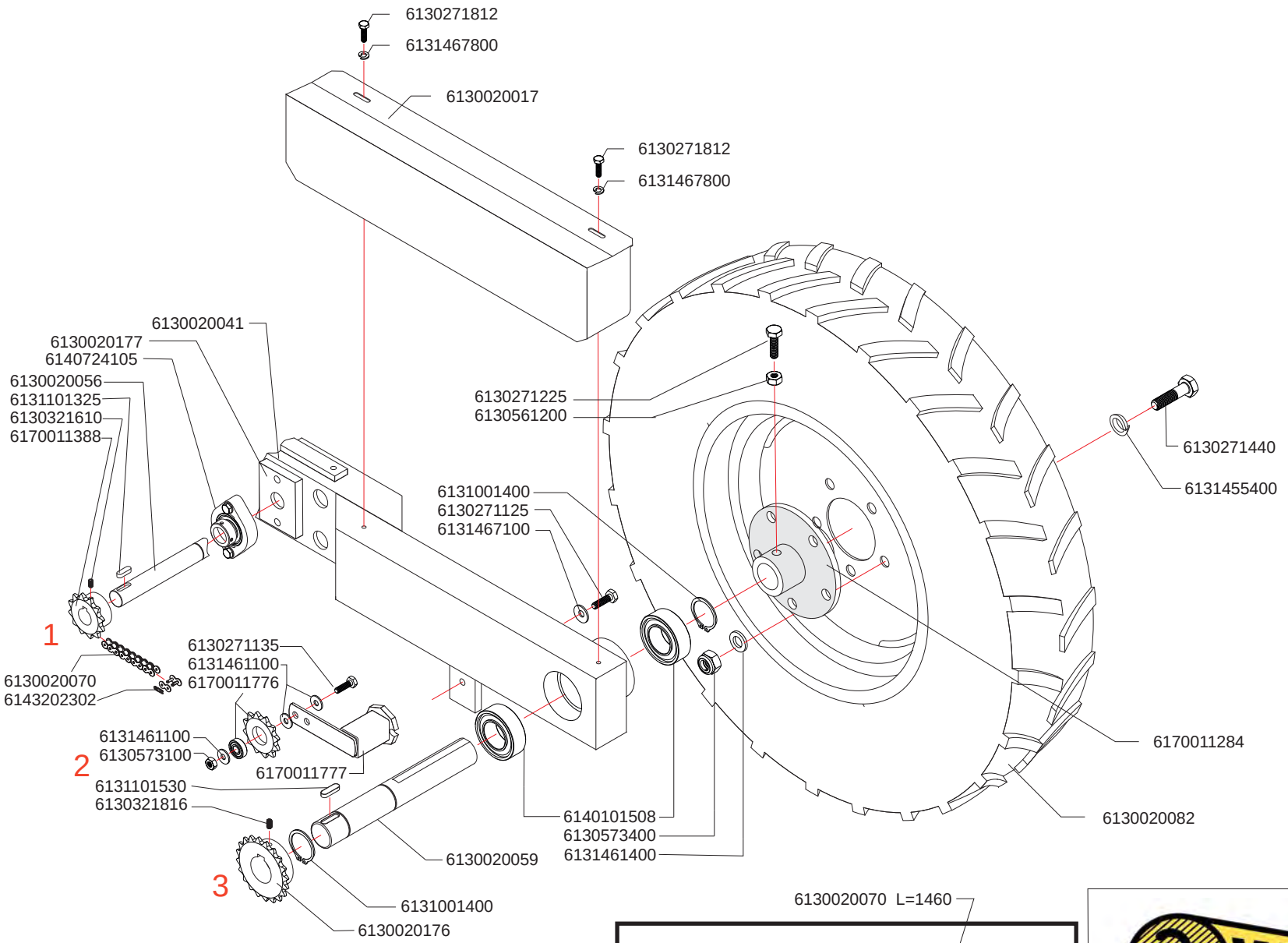
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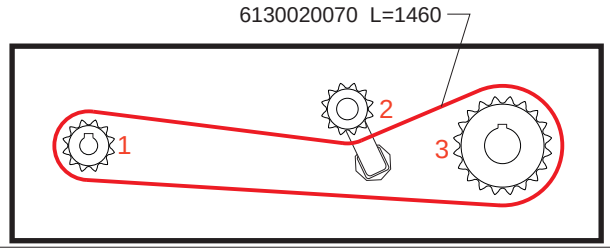
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Geldig vanaf 2011-01-01 tot 2015-09-31
Valid from 2011-01-01 until 2015-09-31
Gültig von 2011-01-01 zu 2015-09-31

vanaf 2011-01-01 tot 2015-09-31
from 2011-01-01 until 2015-09-31
von 2011-01-01 zu 2015-09-31

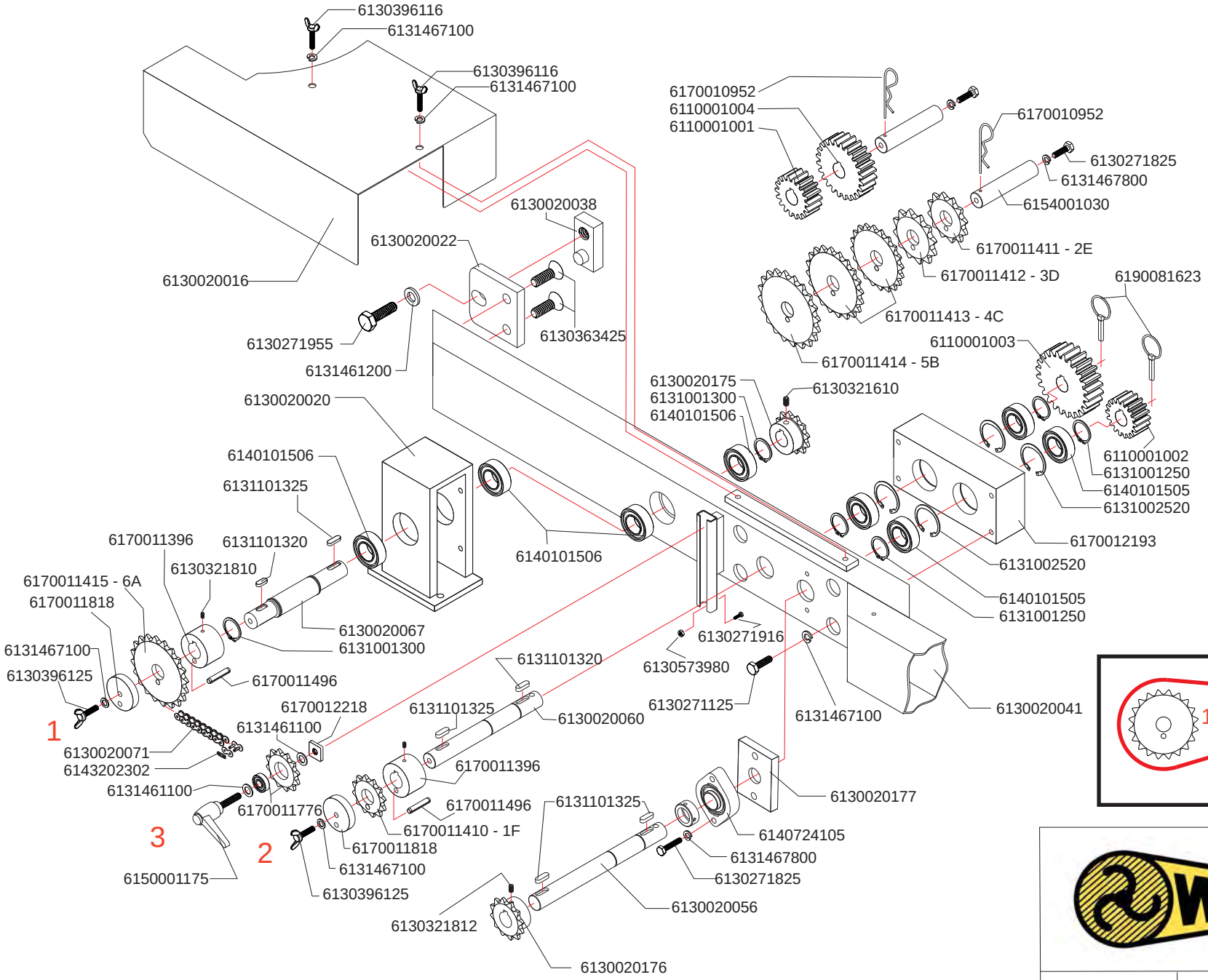


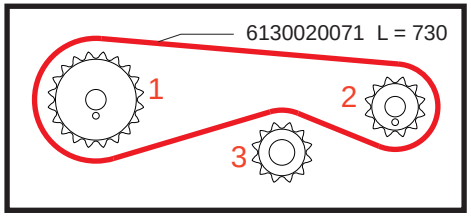


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vanaf 2011-01-01 tot 2015-09-31
from 2011-01-01 until 2015-09-31
von 2011-01-01 zu 2015-09-31



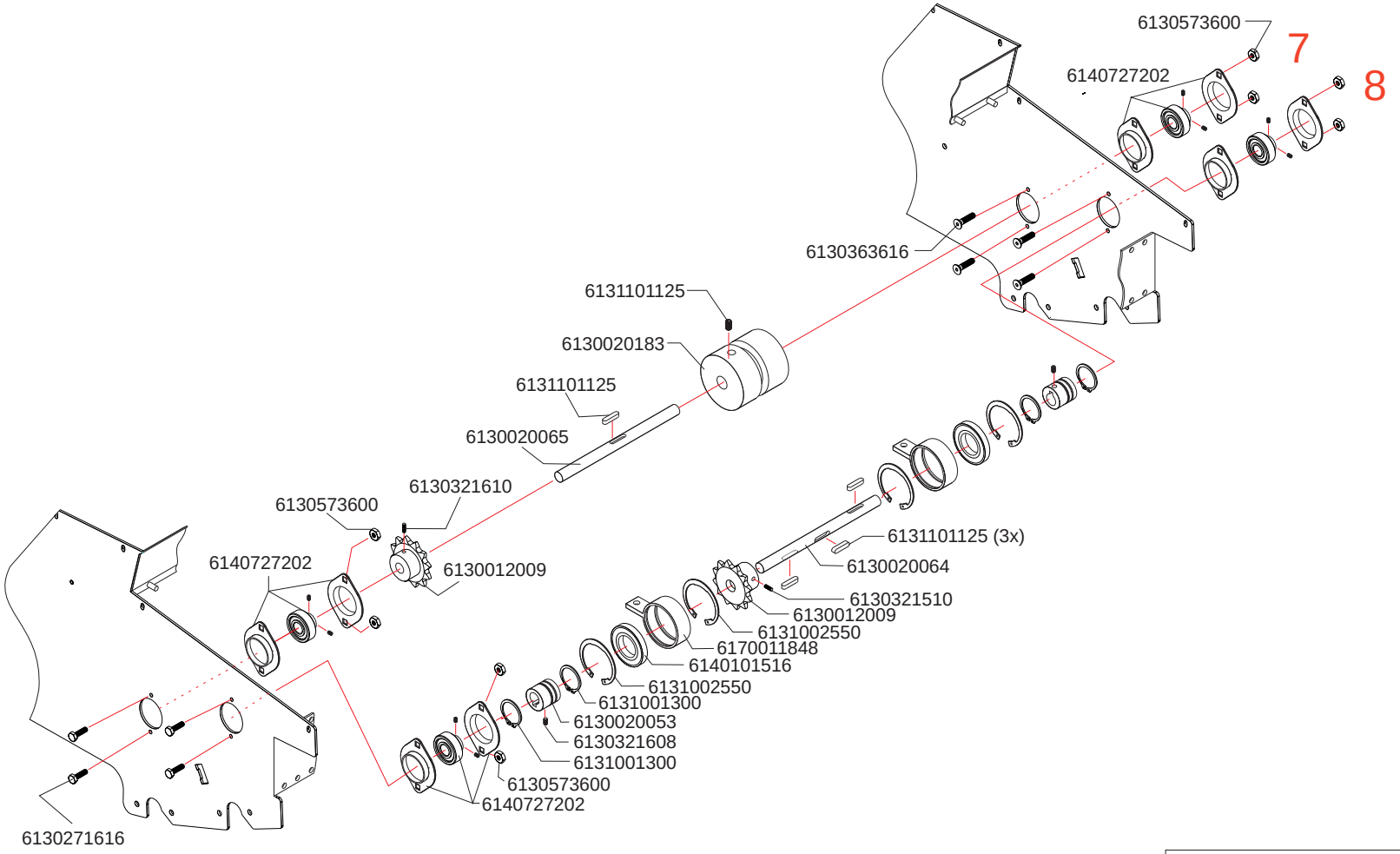


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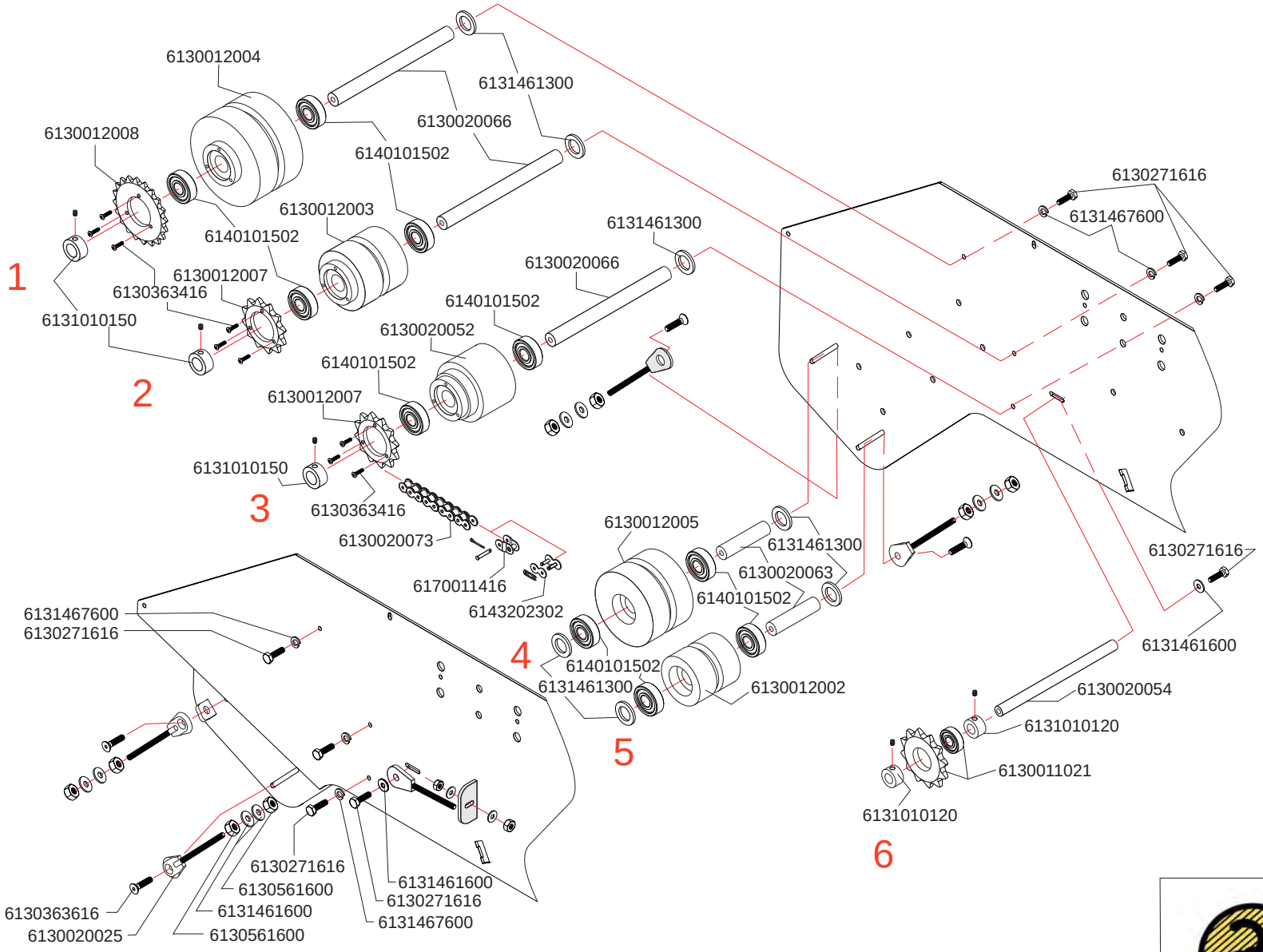
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von 2011-01-01 zu 2015-09-31

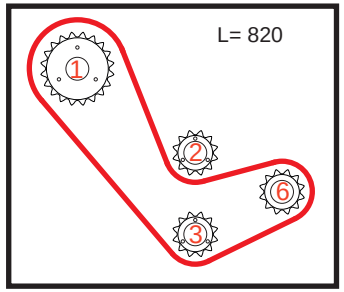


Revisie: 07-10-11	P.P.	nr: 301-3-A

Copyright MACHINEFABRIEK N.P.KONING B.V. NEDERLAND

vanaf 2011-01-01 tot 2015-09-31
from 2011-01-01 until 2015-09-31
von 2011-01-01 zu 2015-09-31

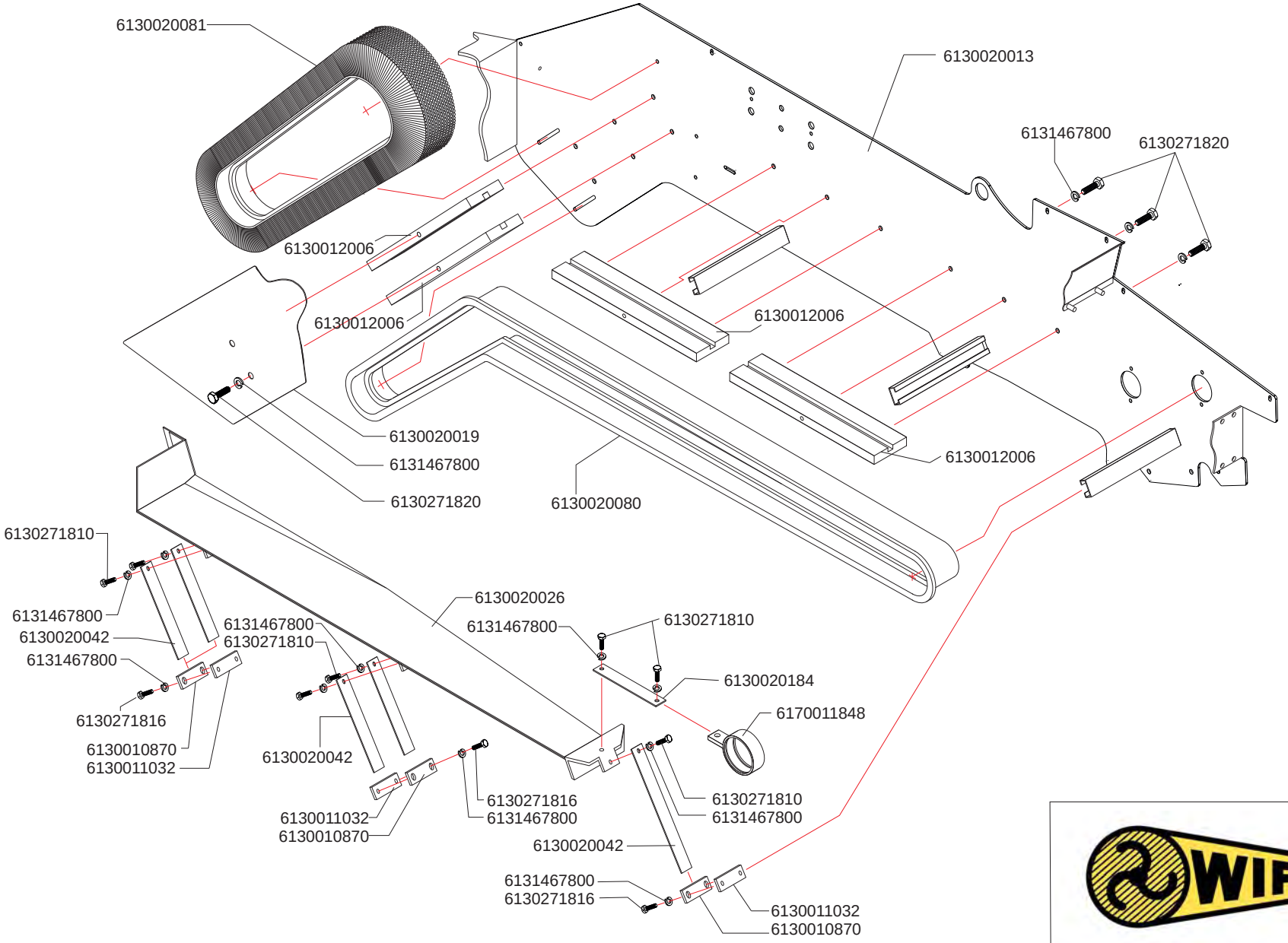




Revisie: 07-10-11	P.P.	nr: 301-4-A

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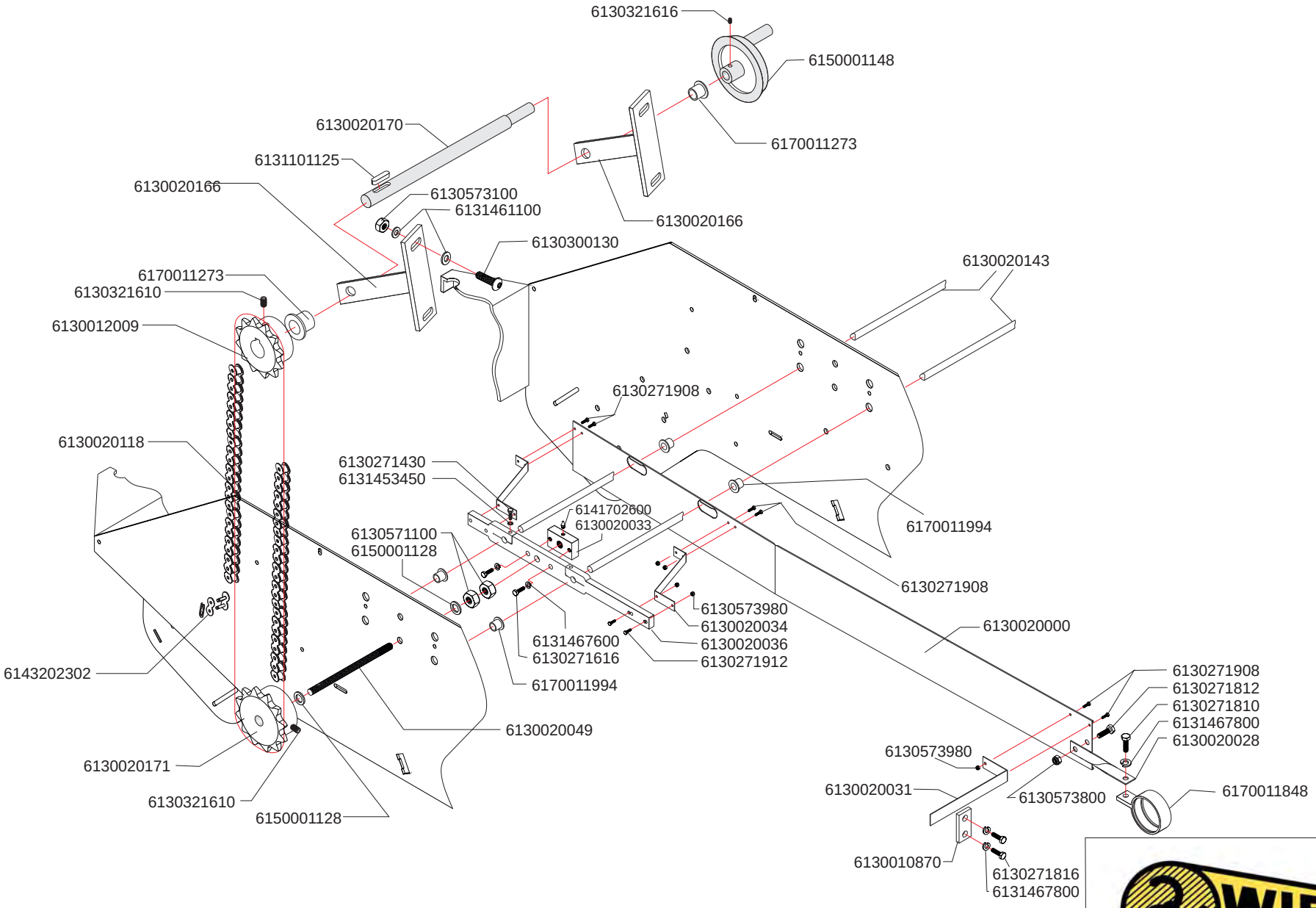
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von 2011-01-01 zu 2015-09-31



Revisie: 07-10-11	P.P.	nr: 301-5-A

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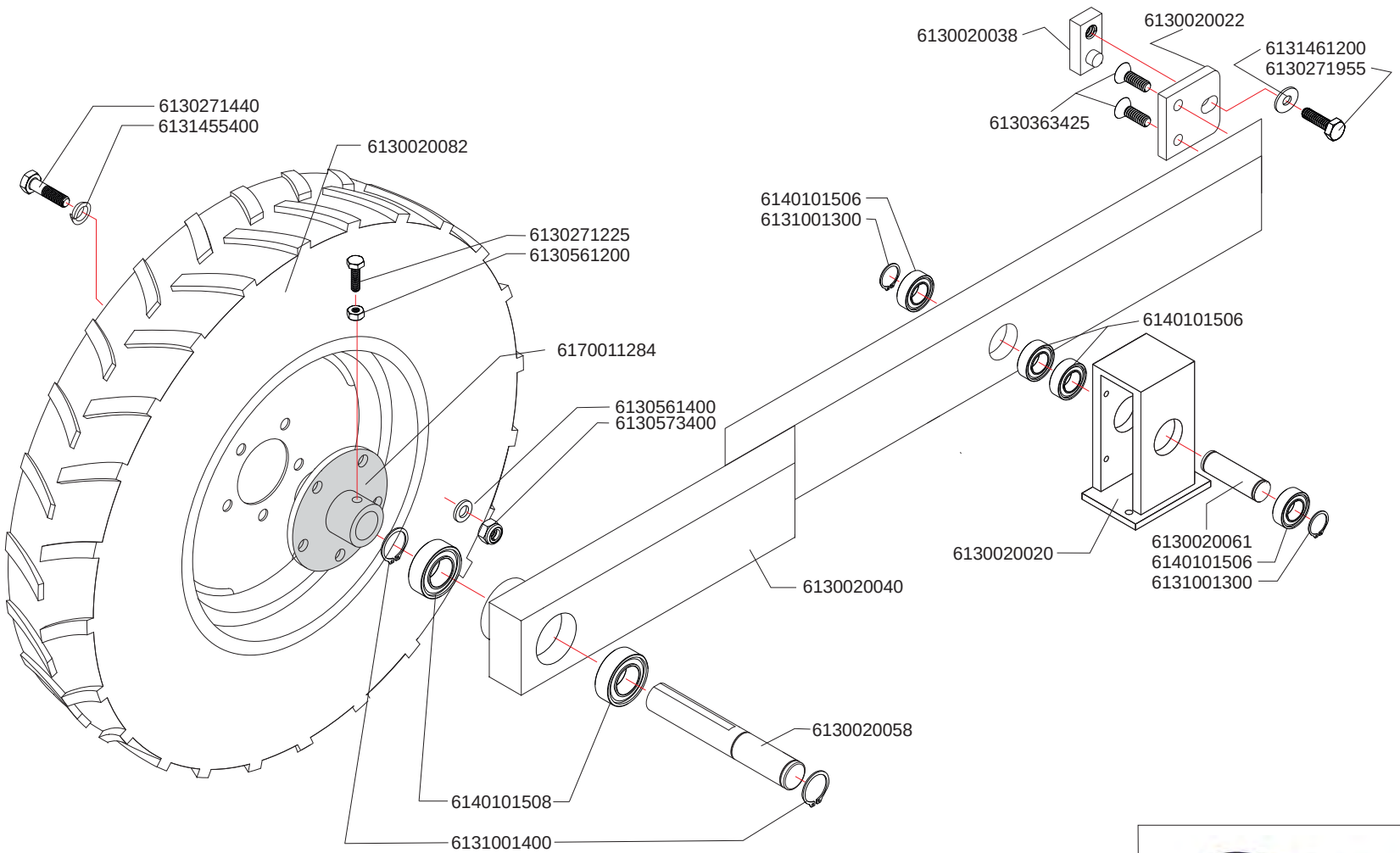


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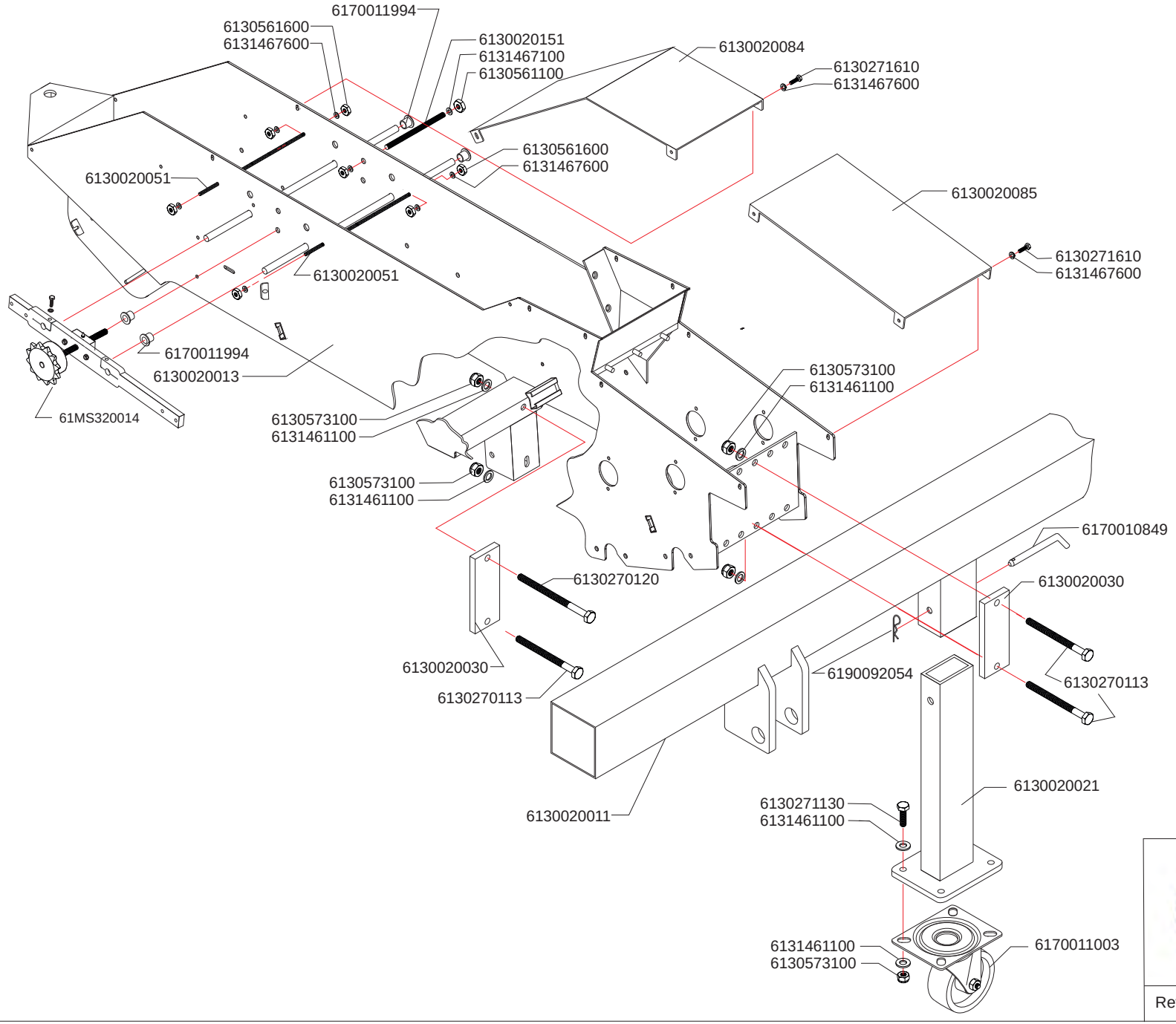
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Revisie: 07-10-11	P.P.	nr: 301-7-A

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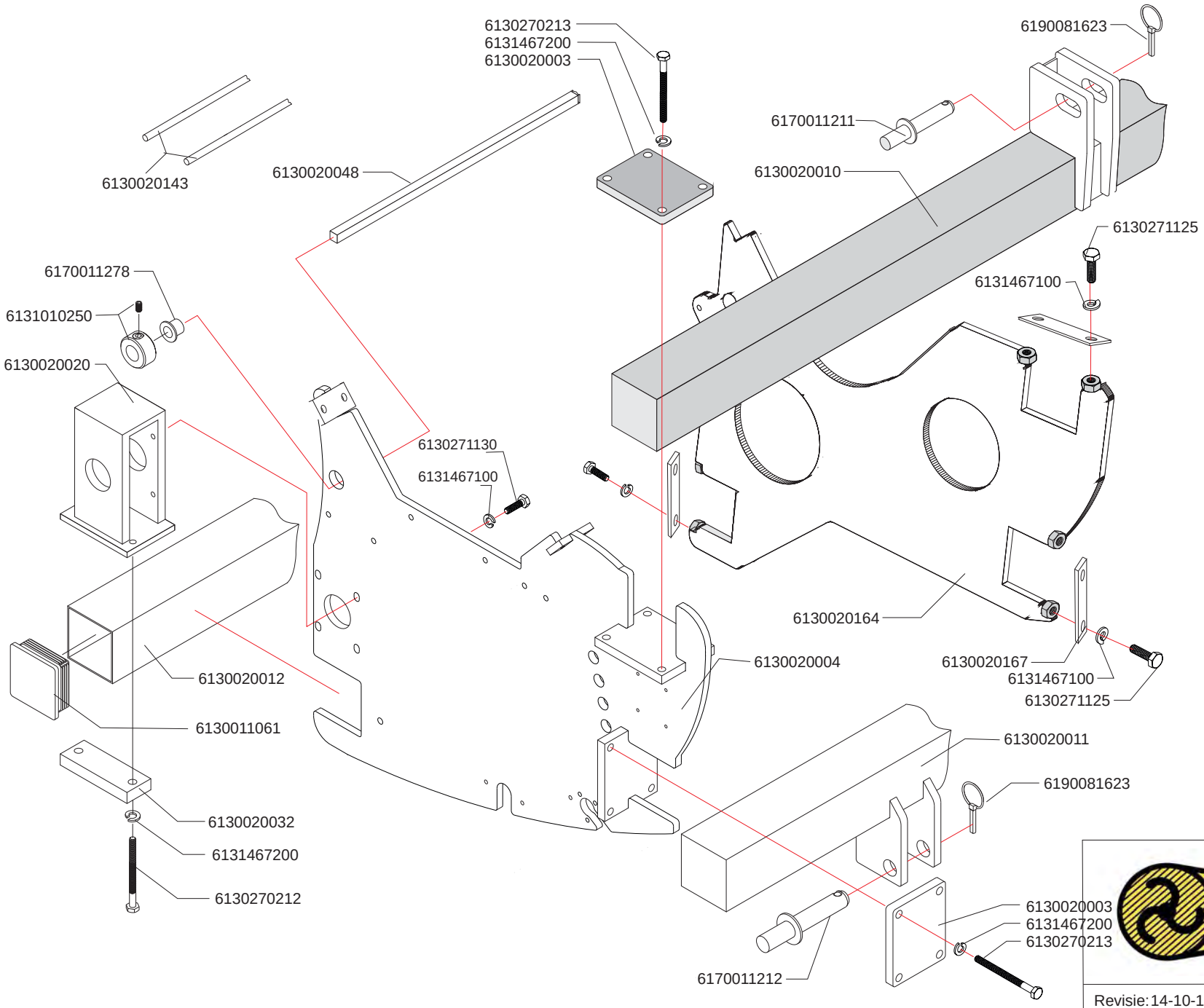
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Revisie: 07-10-11	P.P	nr: 301-8-A

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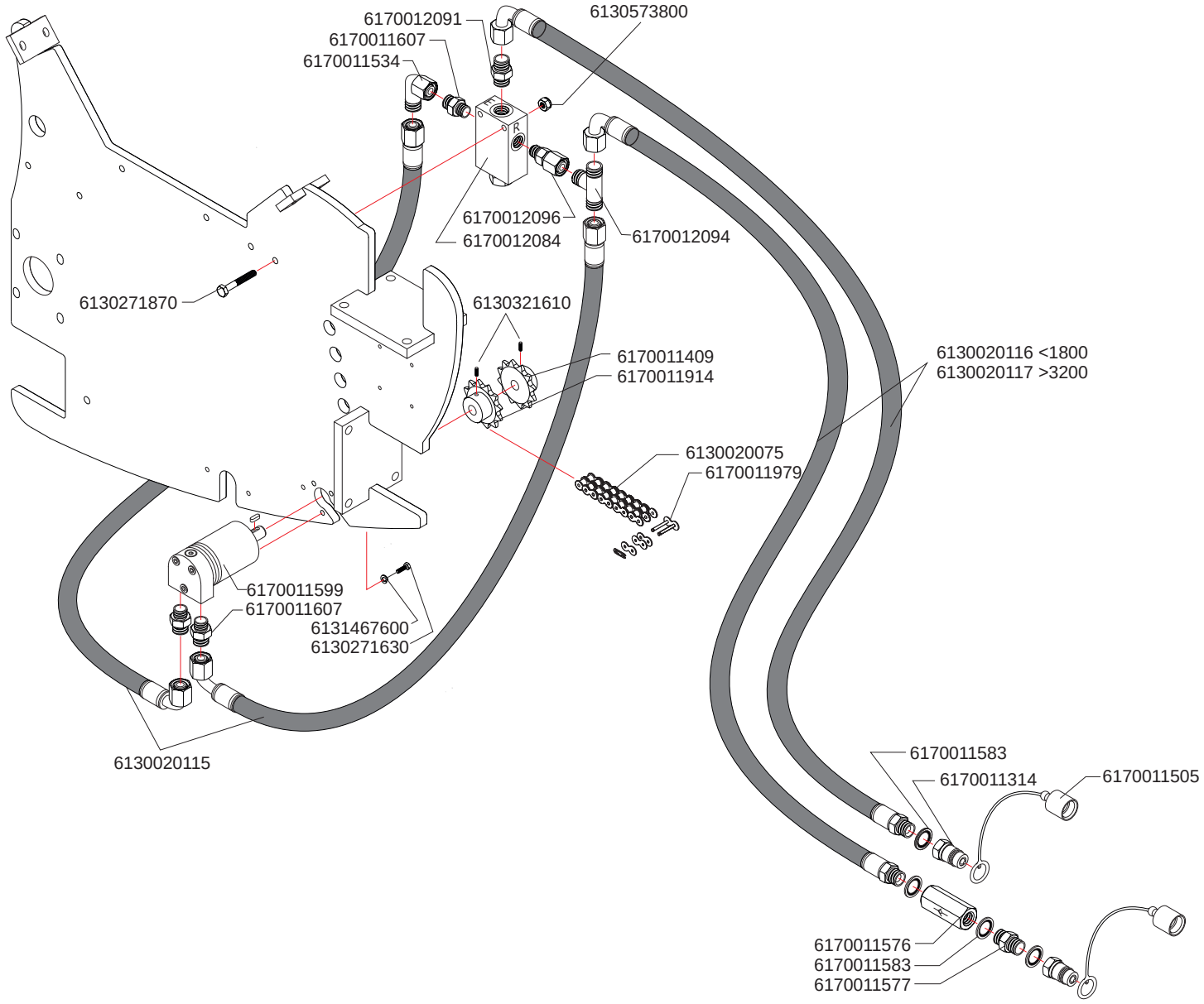
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Revisie: 14-10-11 | P.P. | nr: 301-9-A

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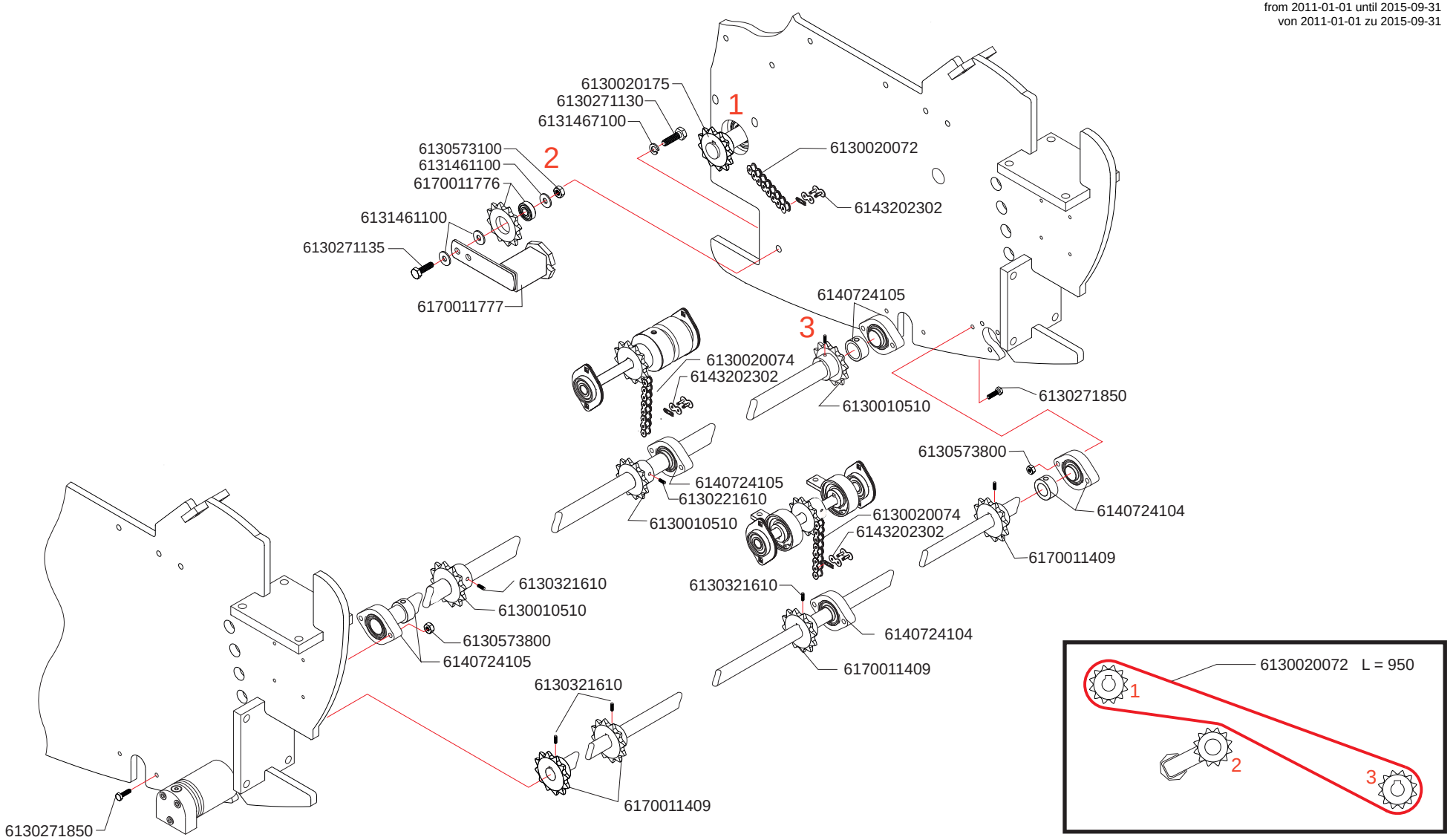
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Revisie: 14-10-11	P.P.	nr: 301-10-A

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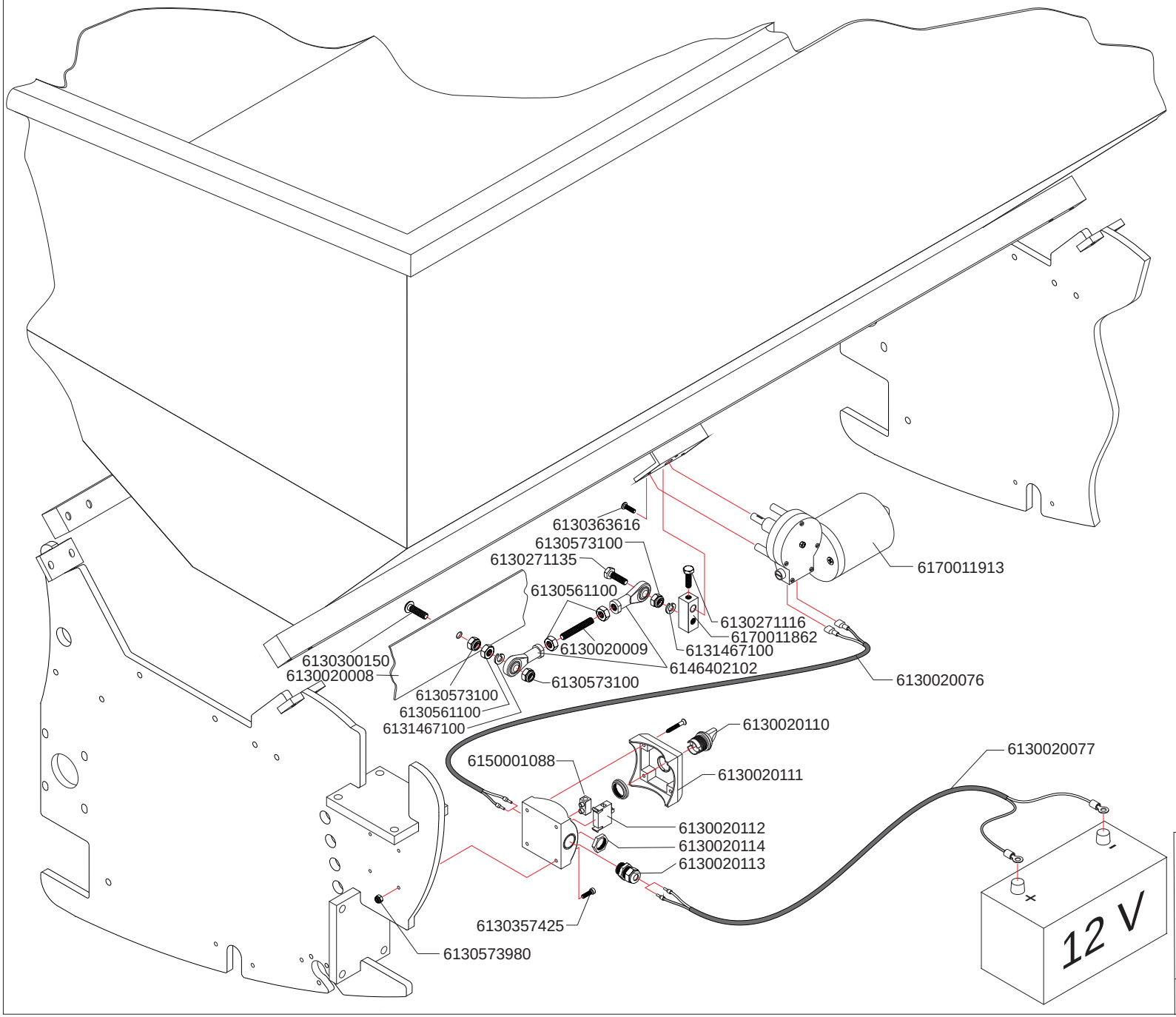
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von 2011-01-01 zu 2015-09-31



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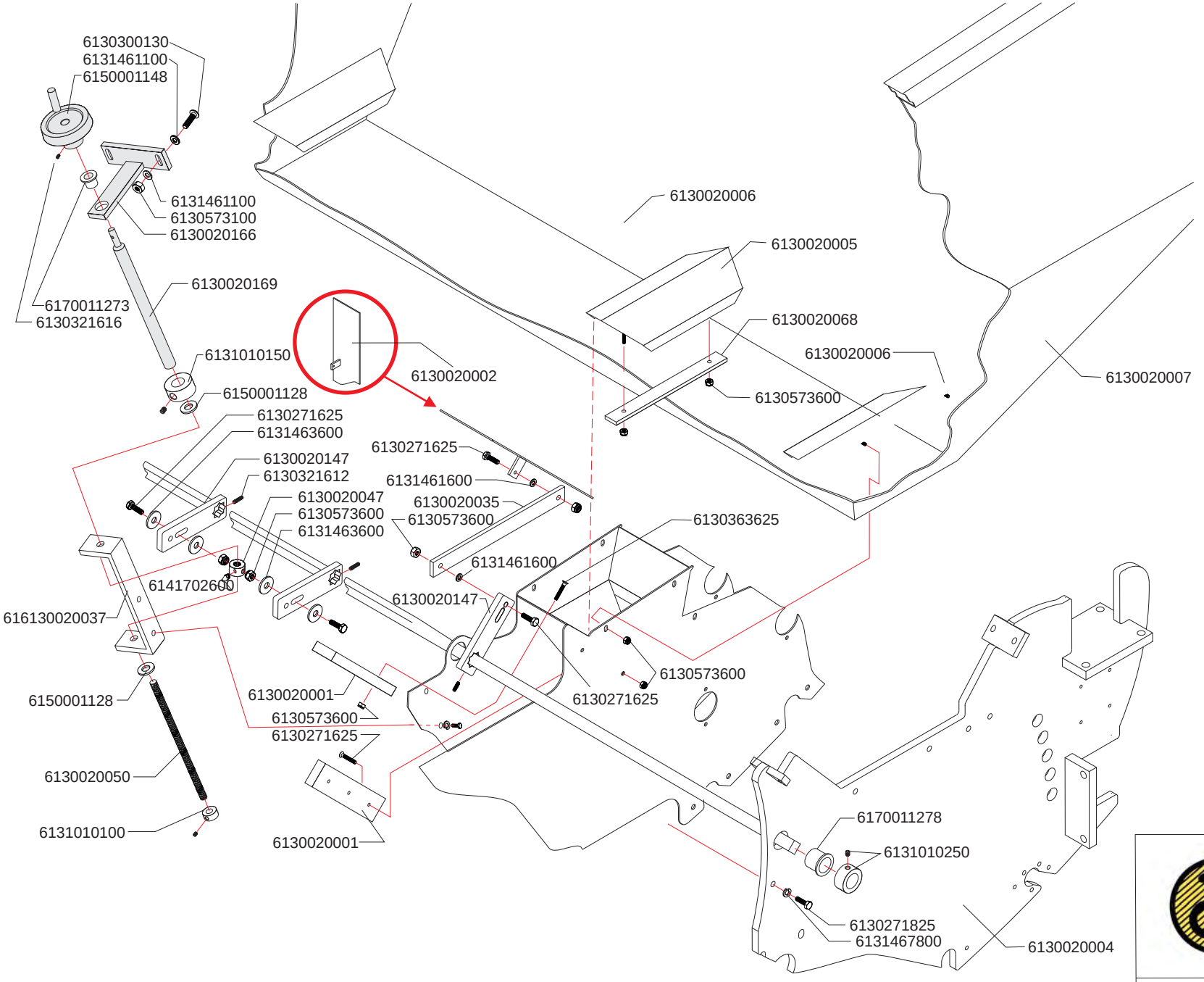


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Revisie: 14-10-11	P.P.	nr: 301-12-A

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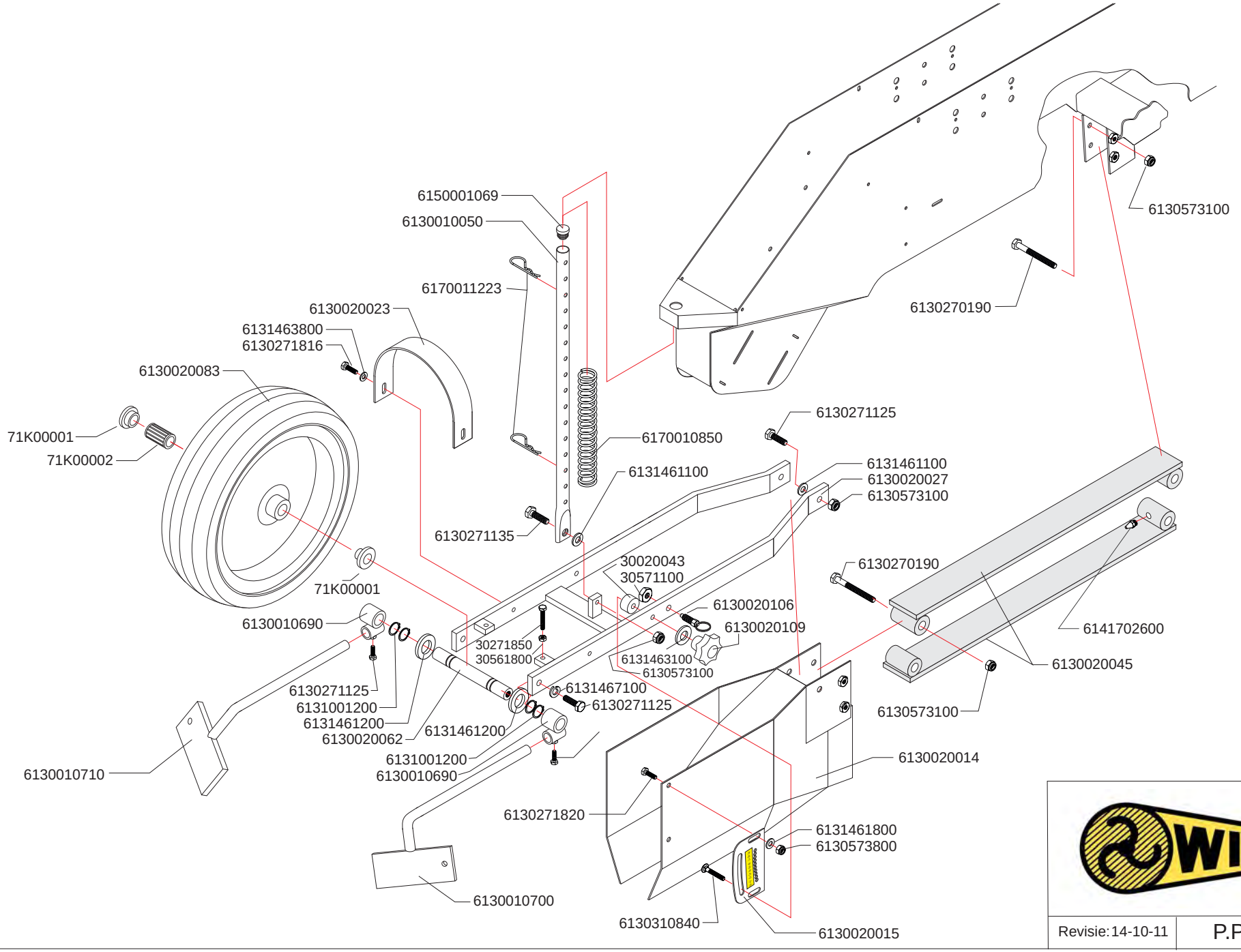
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Revisie: 14-10-11	P.P.	nr:301-13-A

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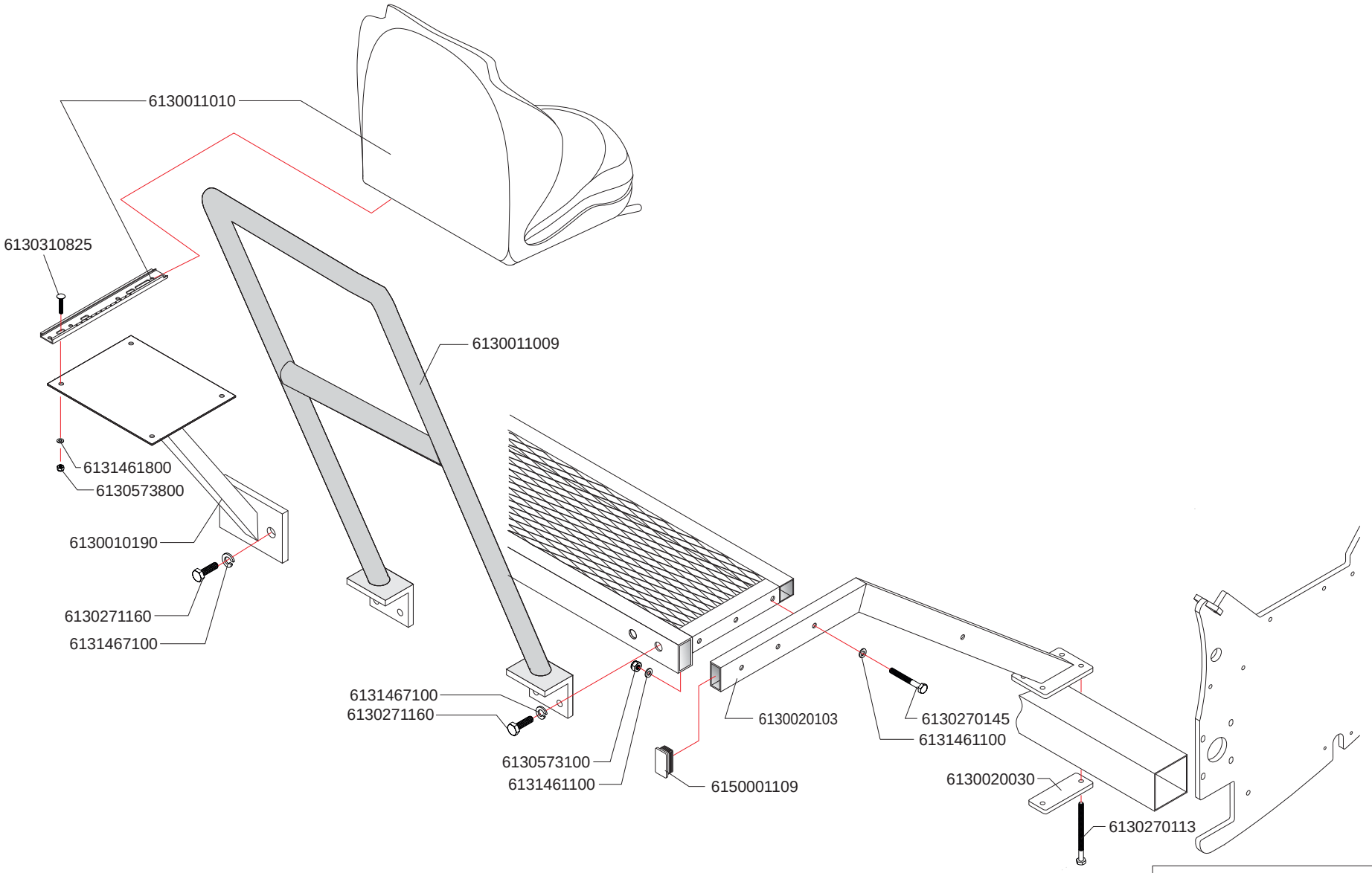


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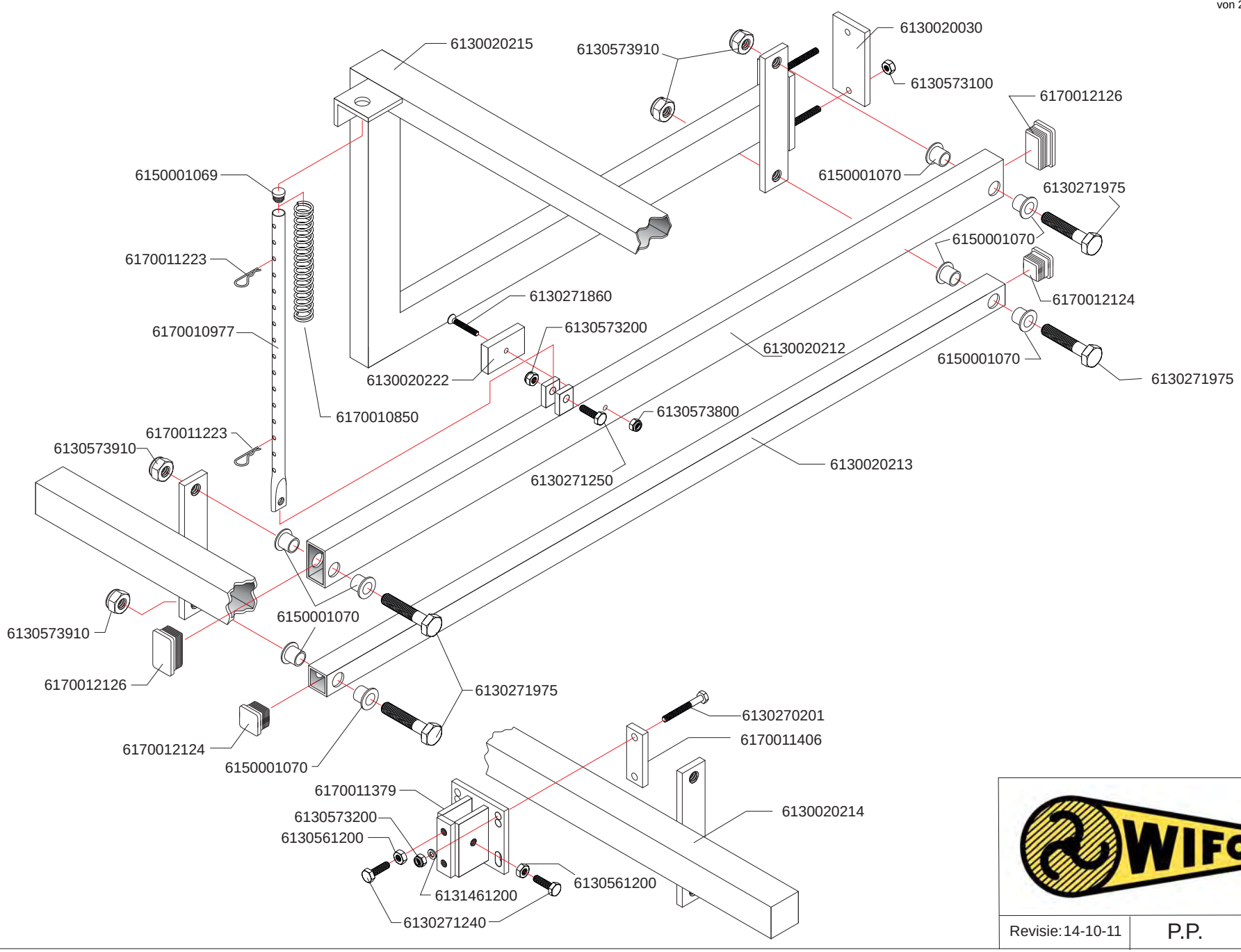
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Revisie: 14-10-11	P.P.	nr: 301-15-A

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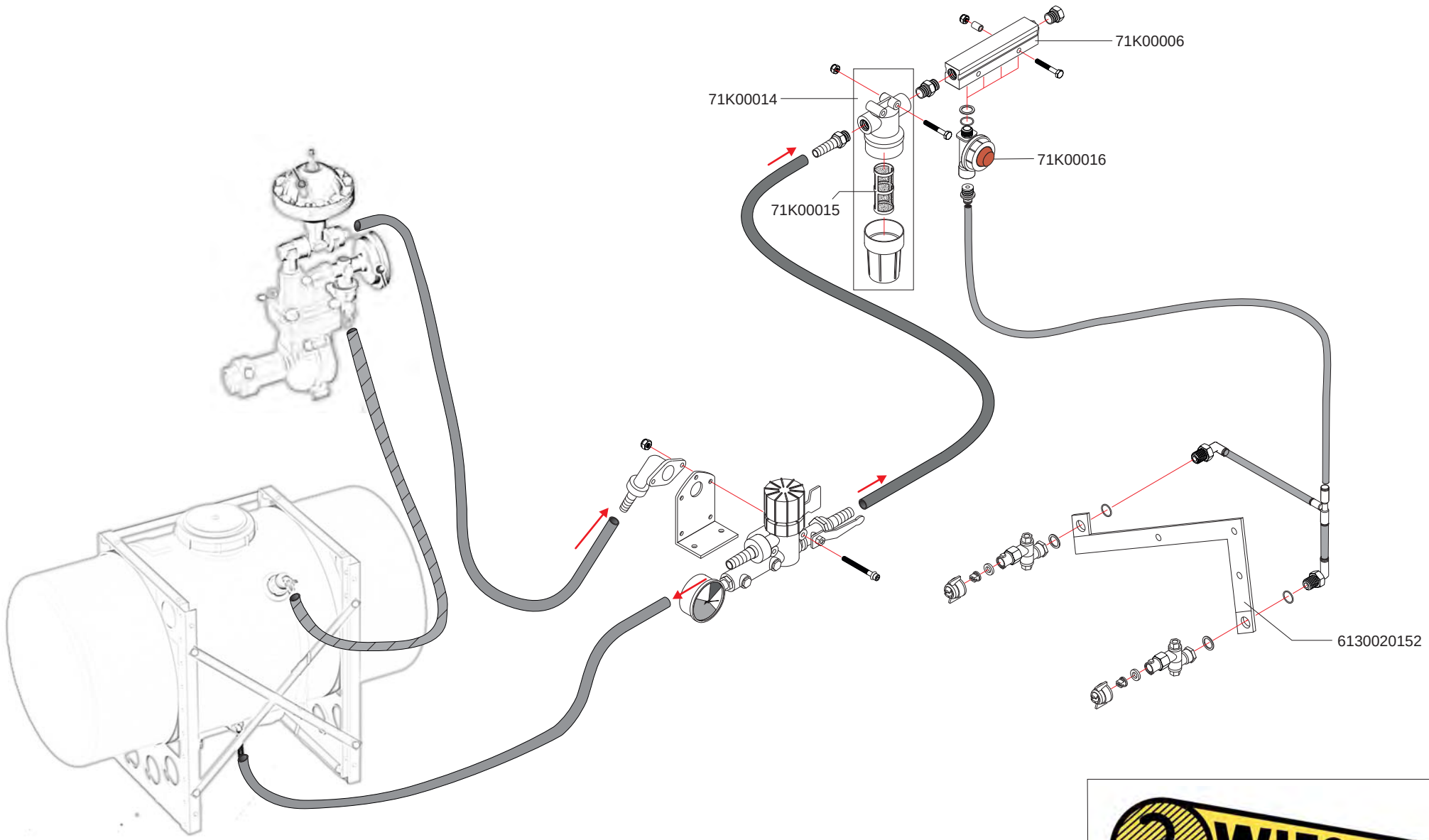
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Revisie: 14-10-11	P.P.	nr: 301-16-A

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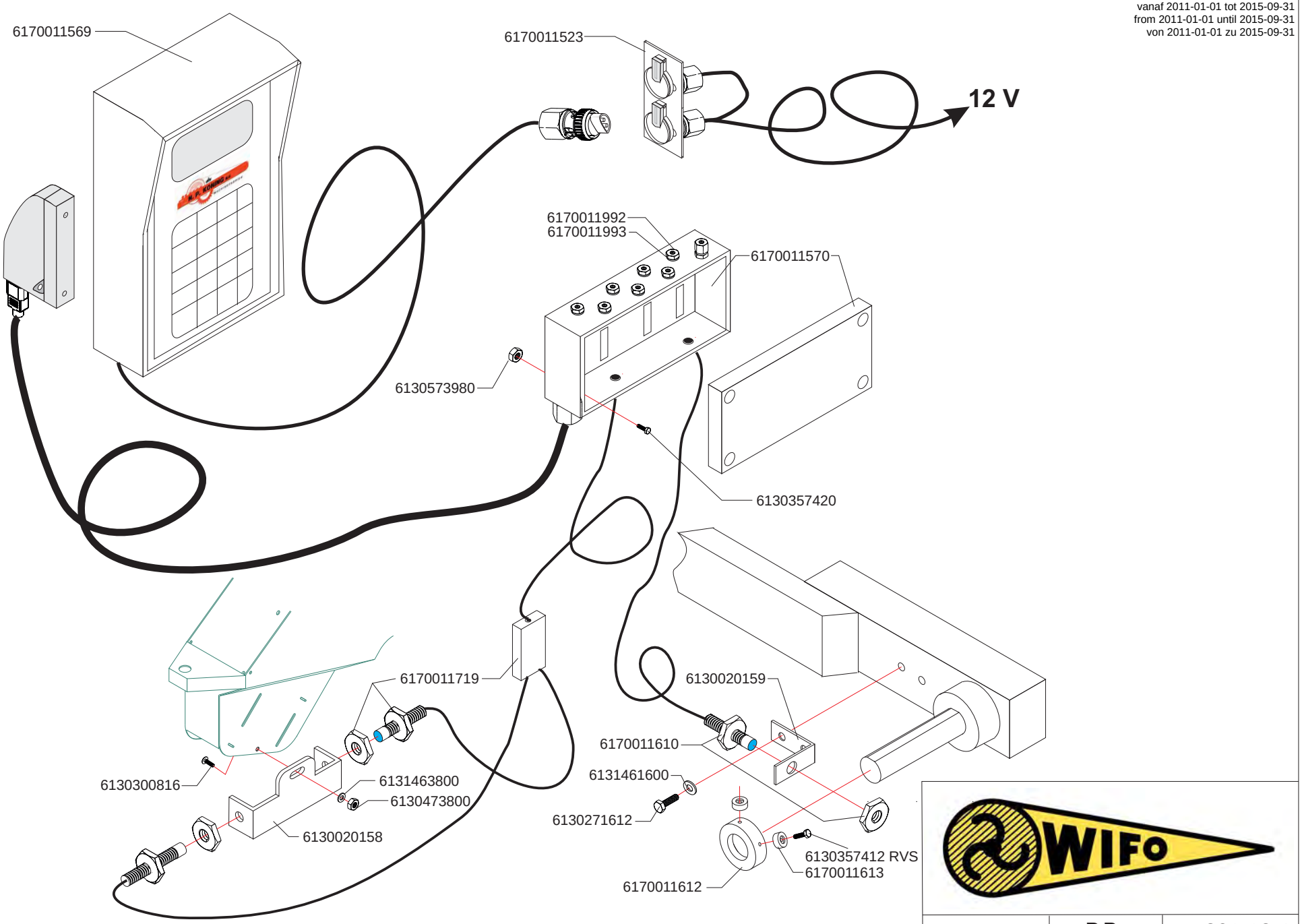
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Revisie: 14-10-11	P.P.	nr: 301-17-A

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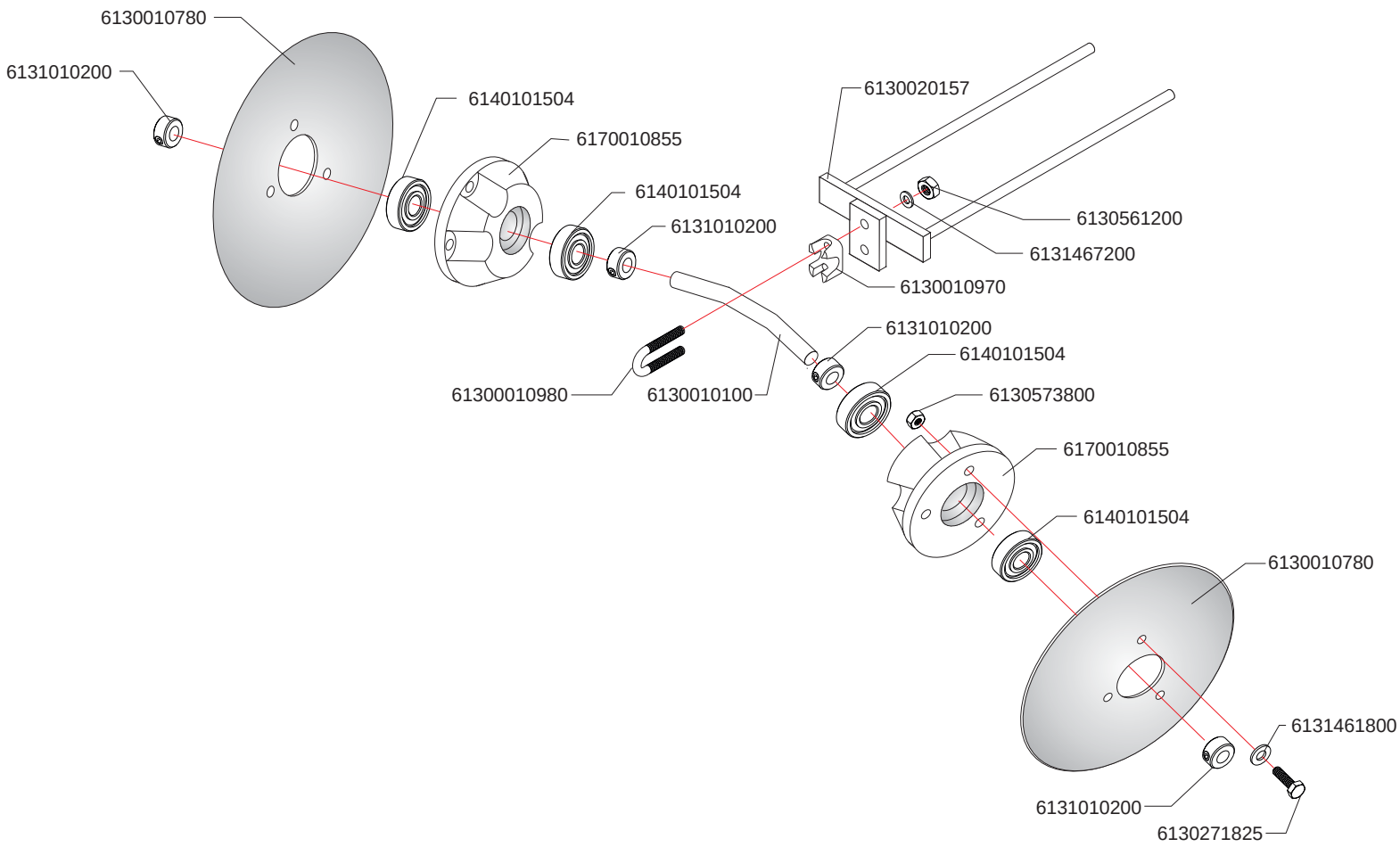


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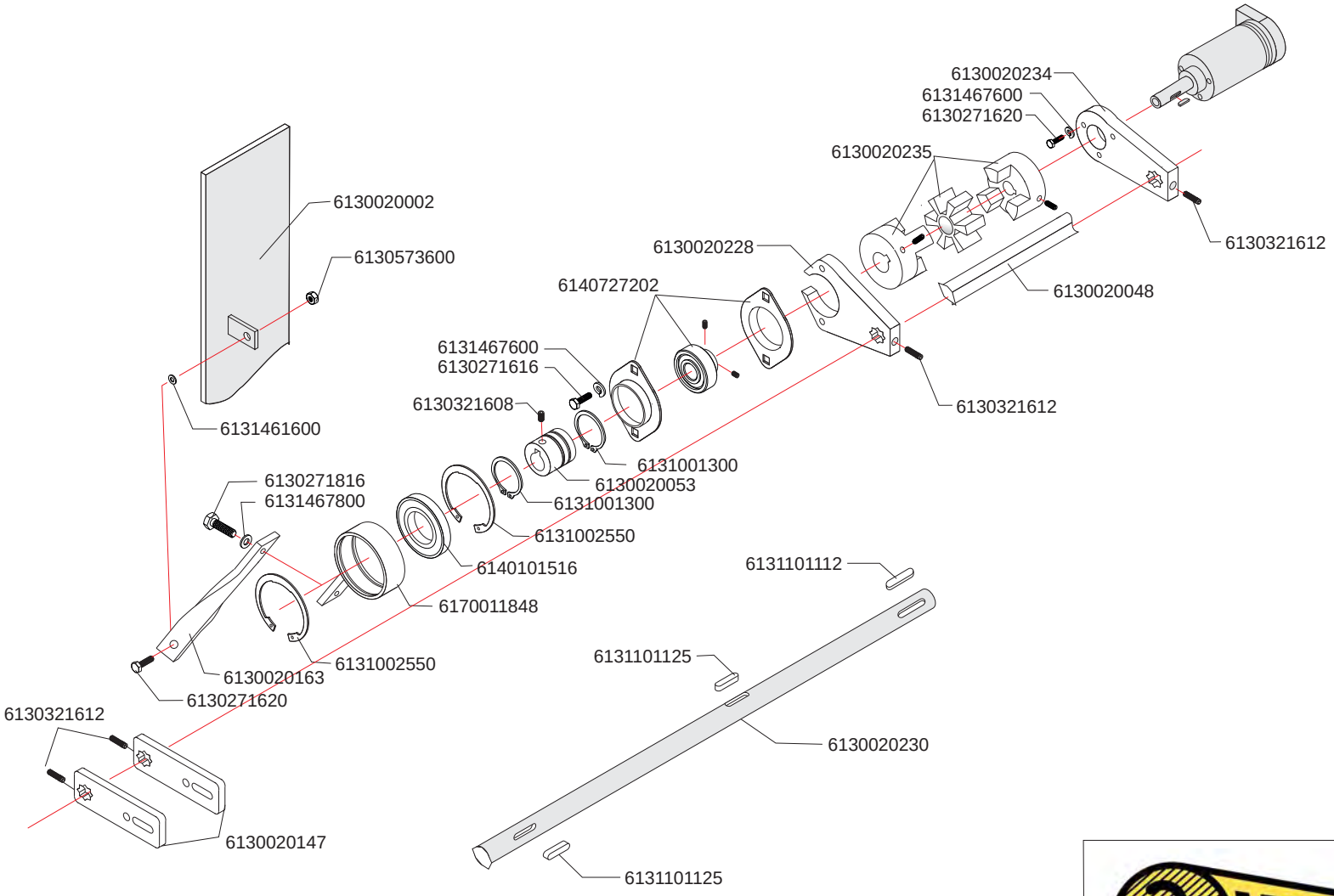
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Revisie: 14-10-11	P.P.	nr: 301-19-A

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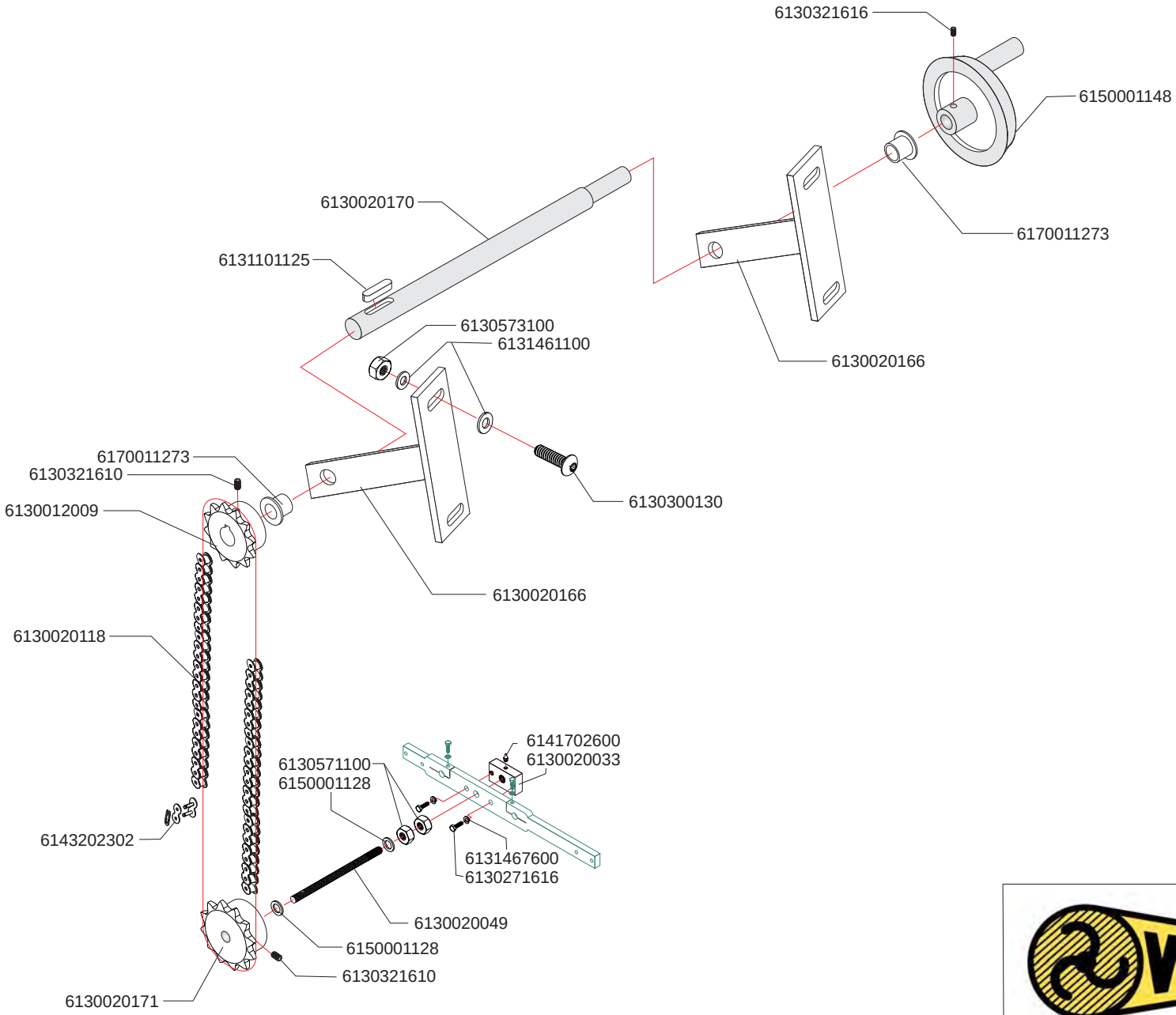
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from 2011-01-01 until 2015-09-31
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Revisie: 14-10-11	P.P.	nr: 301-20-A

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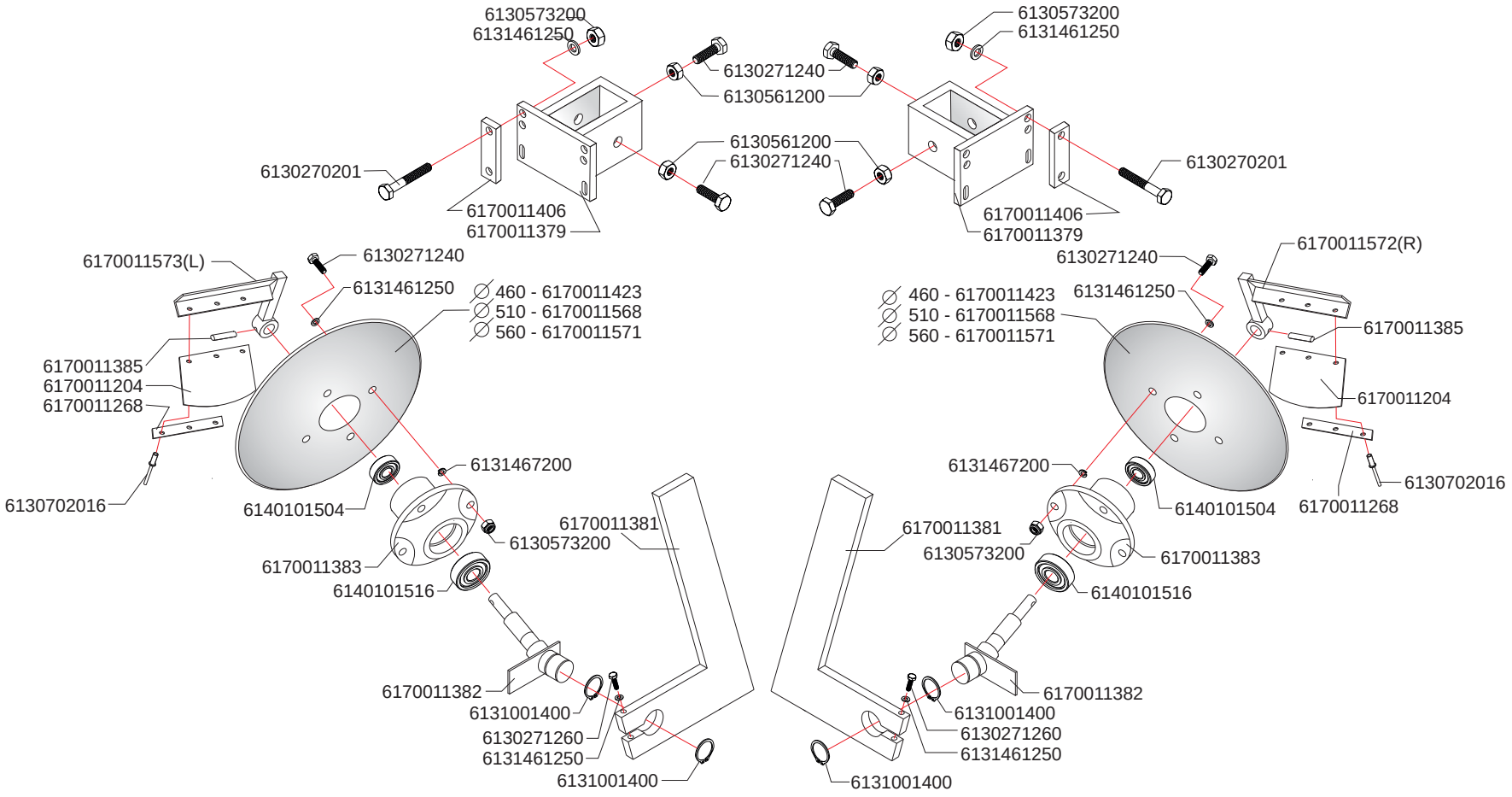
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from 2011-01-01 until 2015-09-31
von 2011-01-01 zu 2015-09-31



Revisie: 14-10-11	P.P.	nr: 301-21-A

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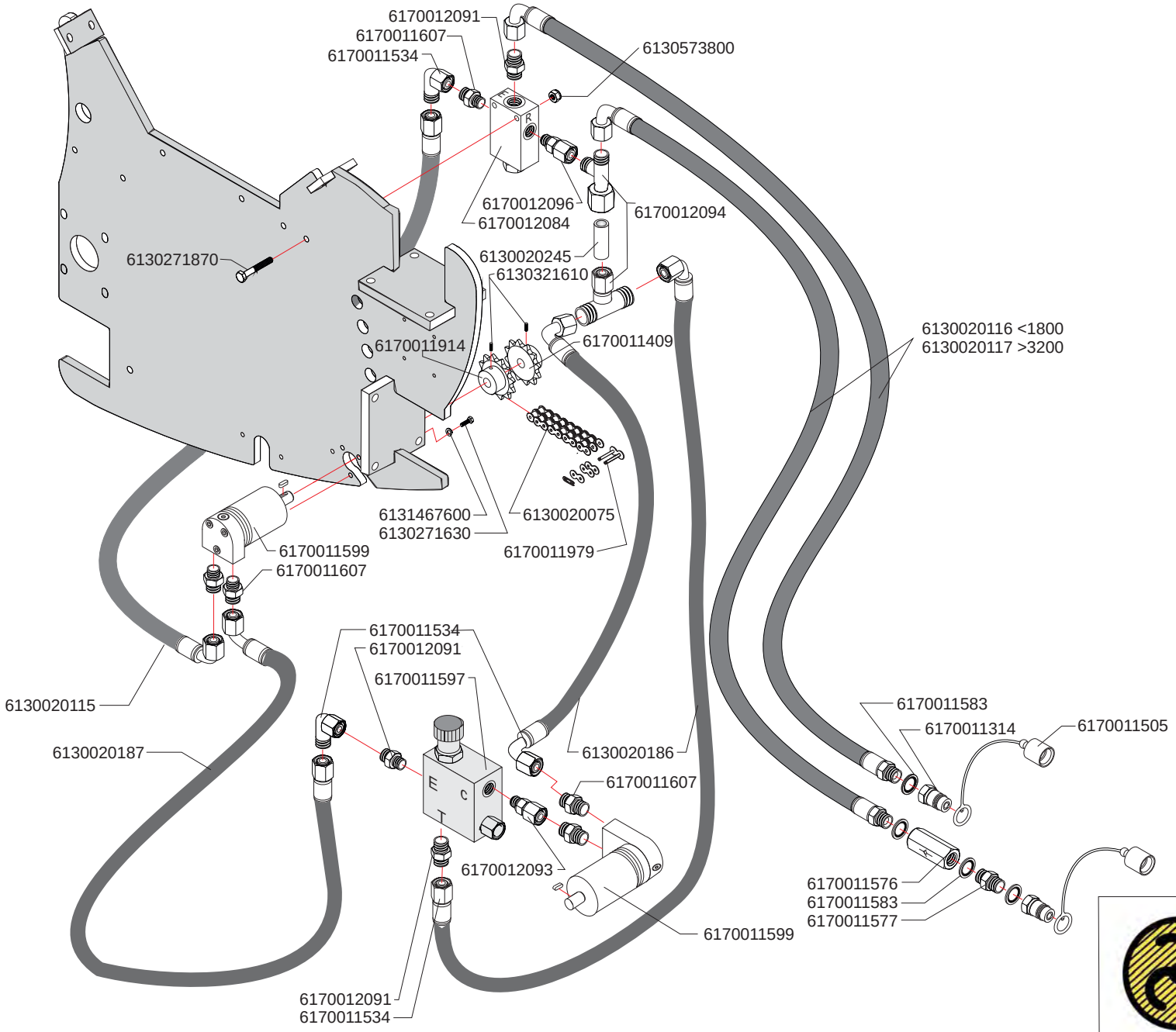
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Revisie: 14-10-11 | M.P. | nr: 301-22-A

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von 2011-01-01 zu 2015-09-31

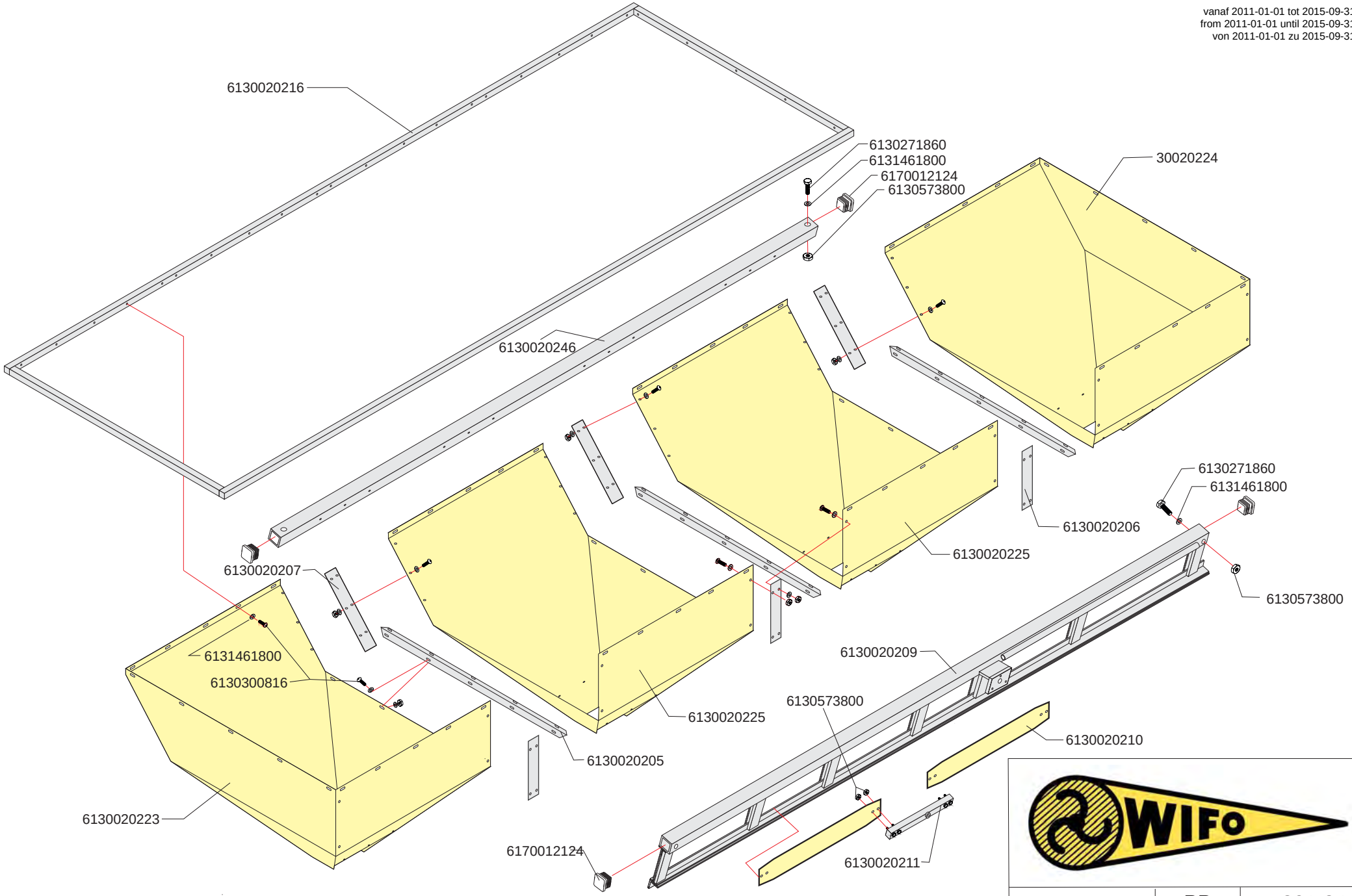


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Revisie: 01-11-11	P.P.	nr: 301-23-A

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from 2011-01-01 until 2015-09-31
von 2011-01-01 zu 2015-09-31

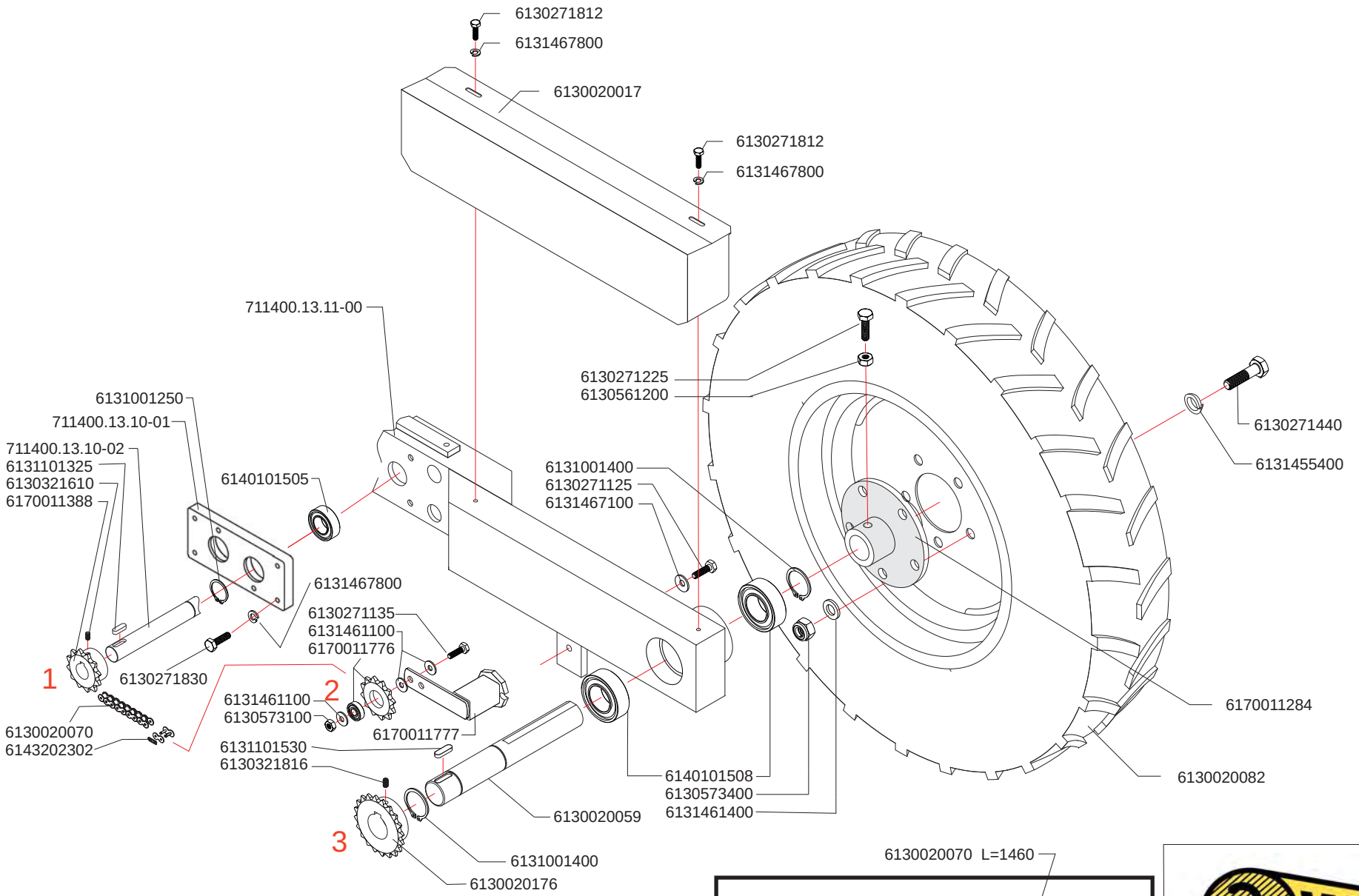


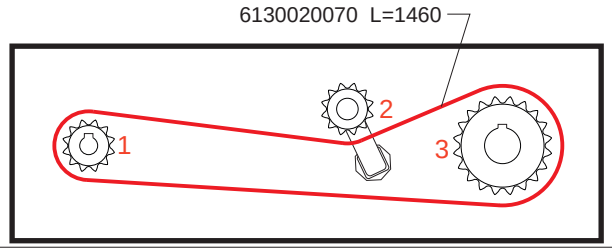
Revisie: 31-01-2012	PP	nr: 301-24-A

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Geldig vanaf 2015-10-01 tot 2017-06-31
Valid from 2015-10-01 until 2017-06-31
Gültig von 2015-10-01 zu 2017-06-31

vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31

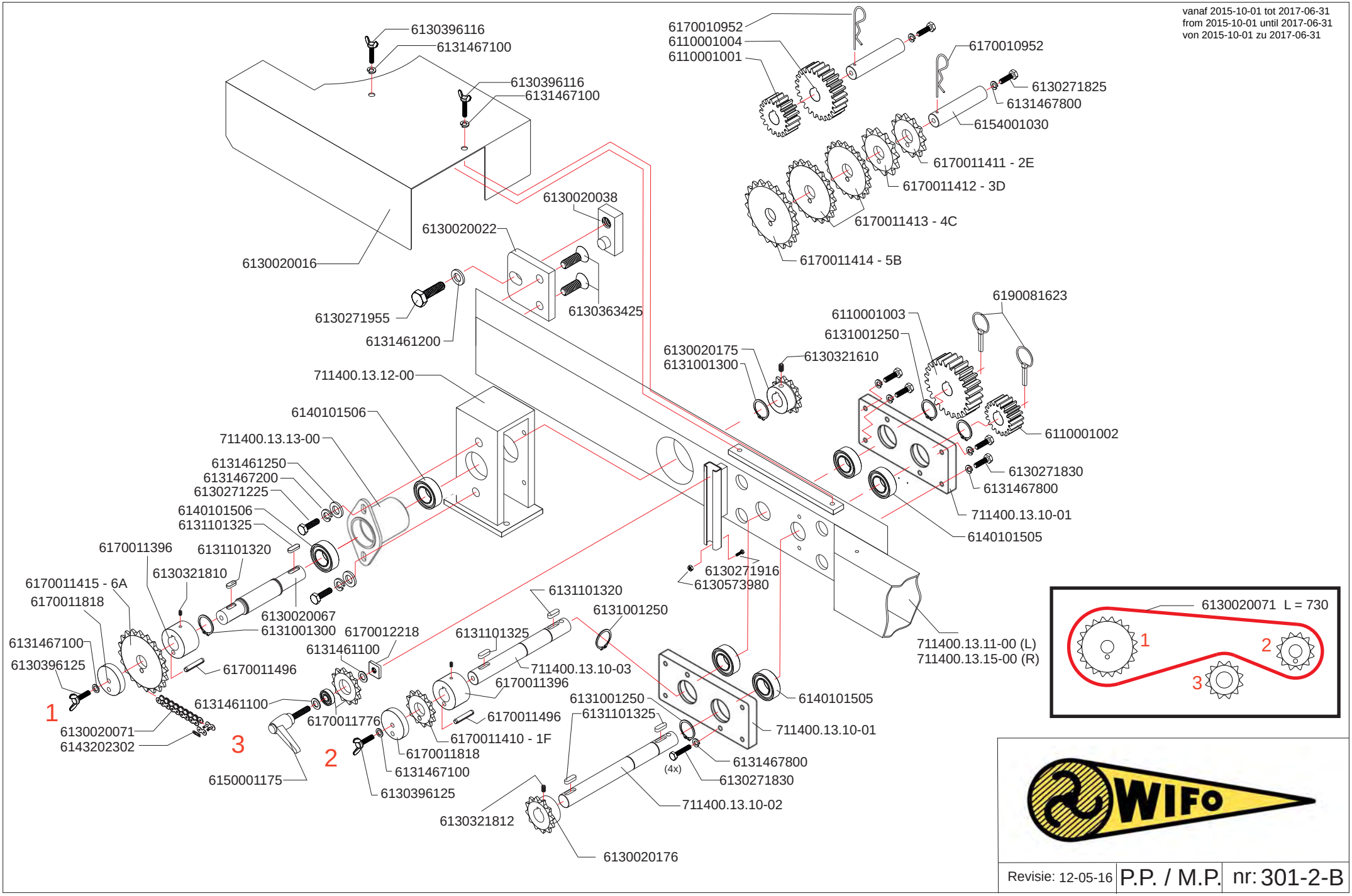




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vanaf 2015-10-01 tot 2017-06-31
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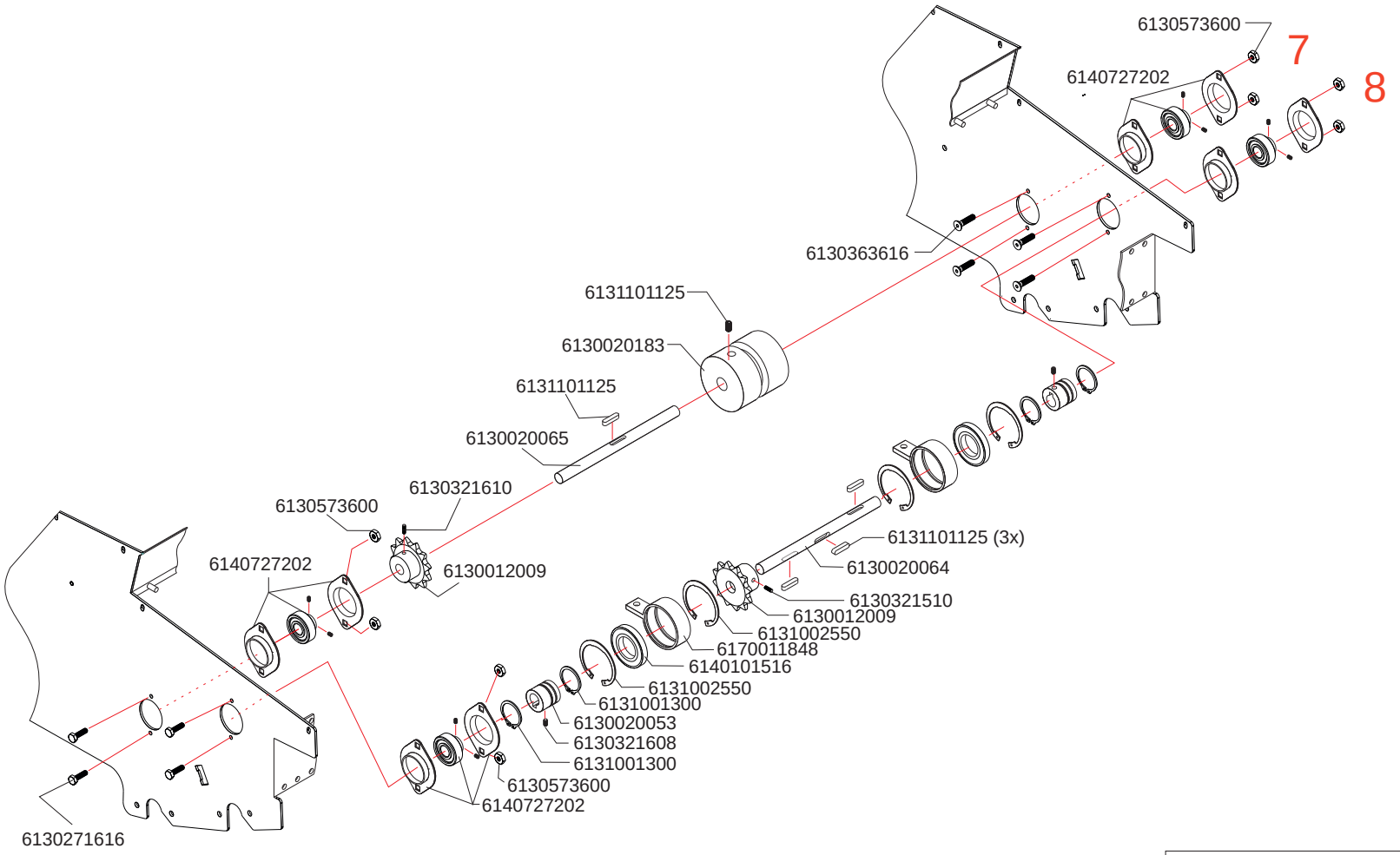


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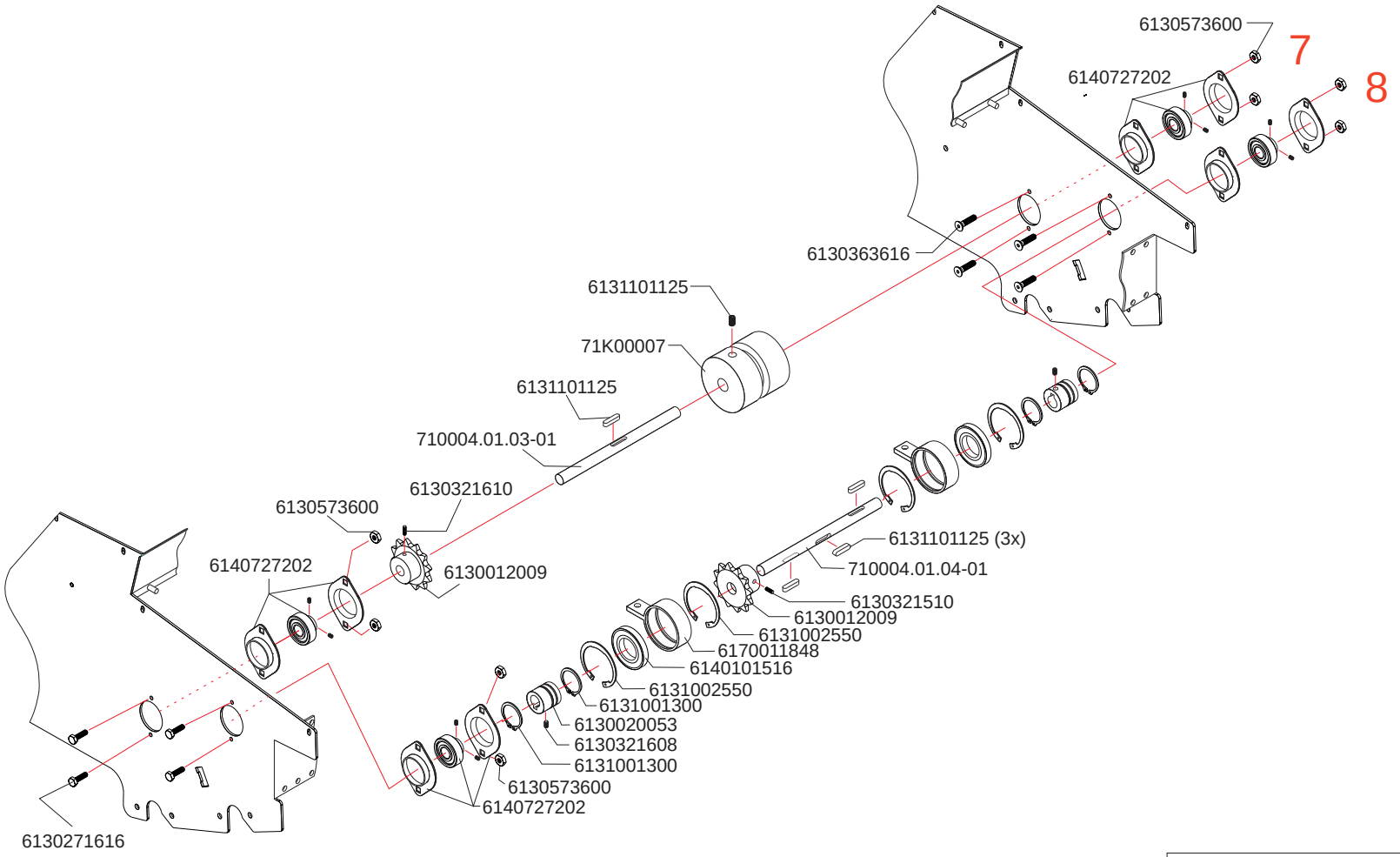
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von 2015-10-01 zu 2017-06-31



Revisie: 12-05-16	P.P.	nr: 301-3-A

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von 2015-10-01 zu 2017-06-31

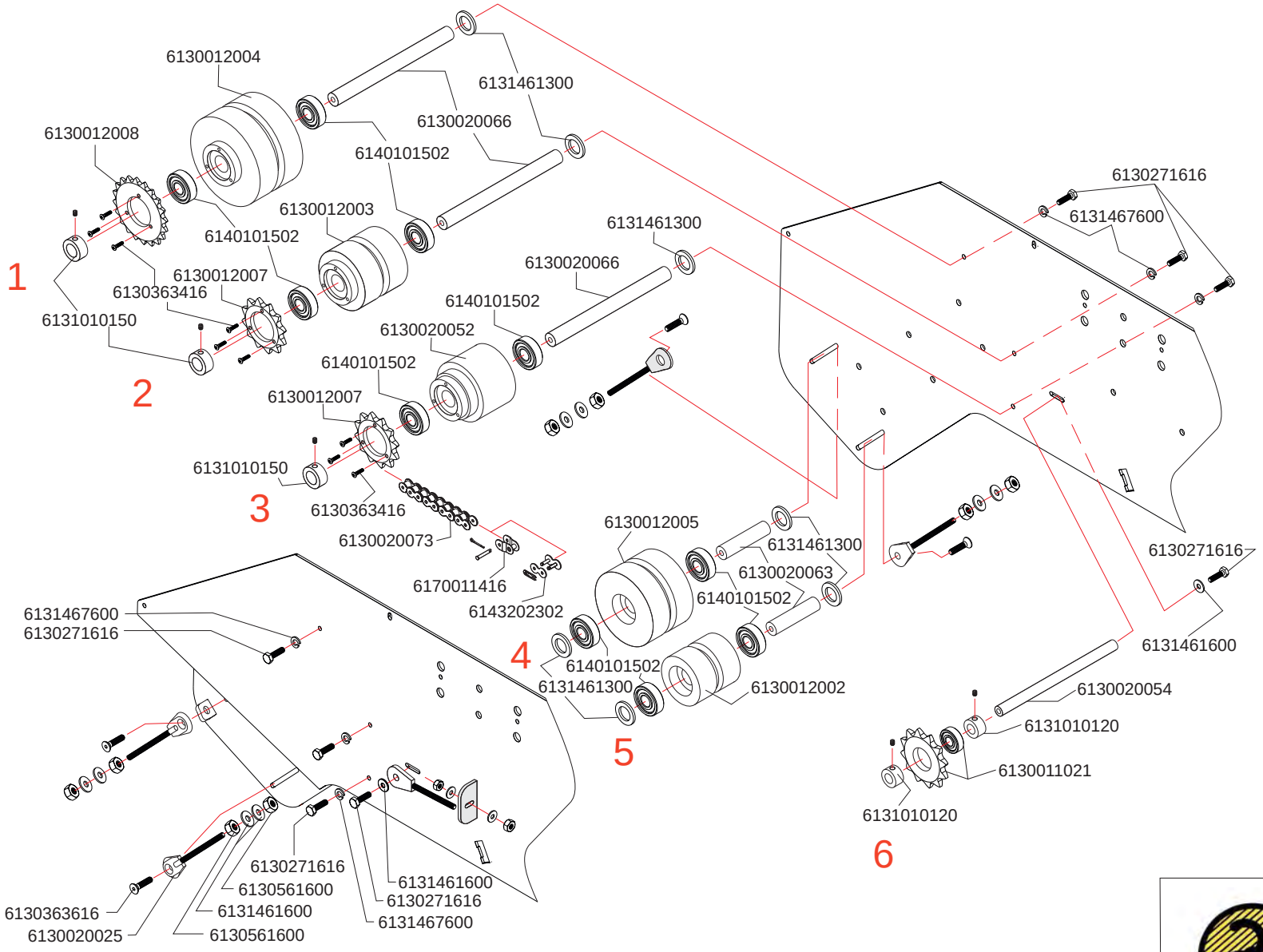


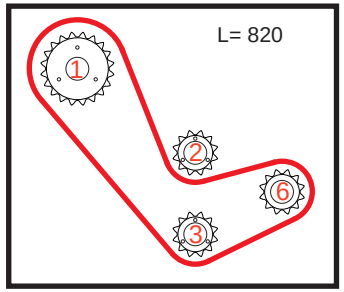
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von 2015-10-01 zu 2017-06-31

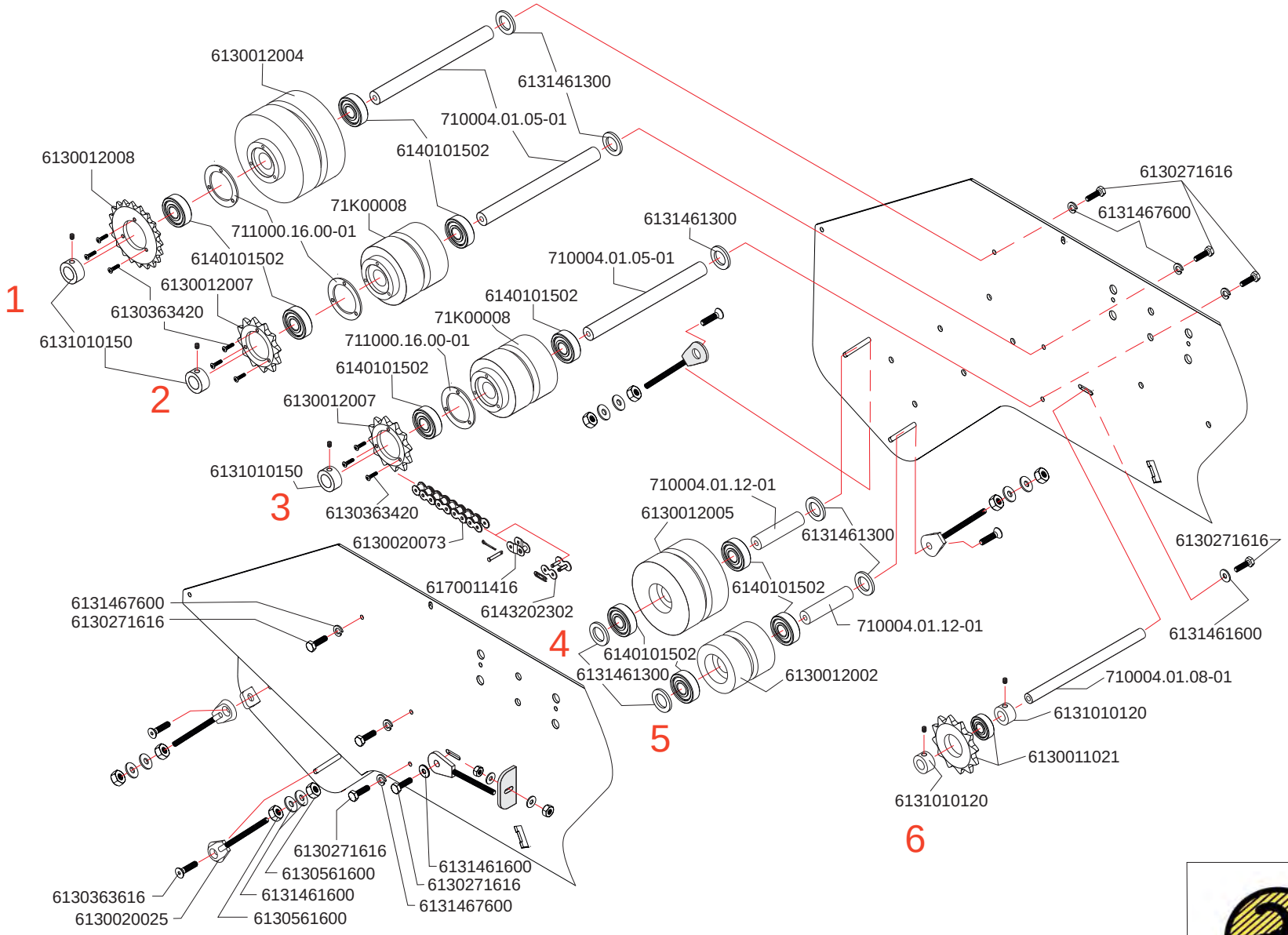


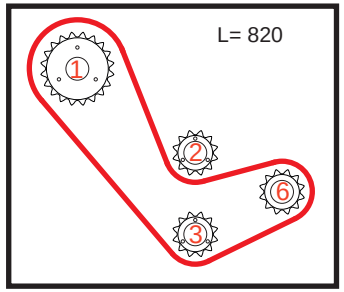


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von 2015-10-01 zu 2017-06-31

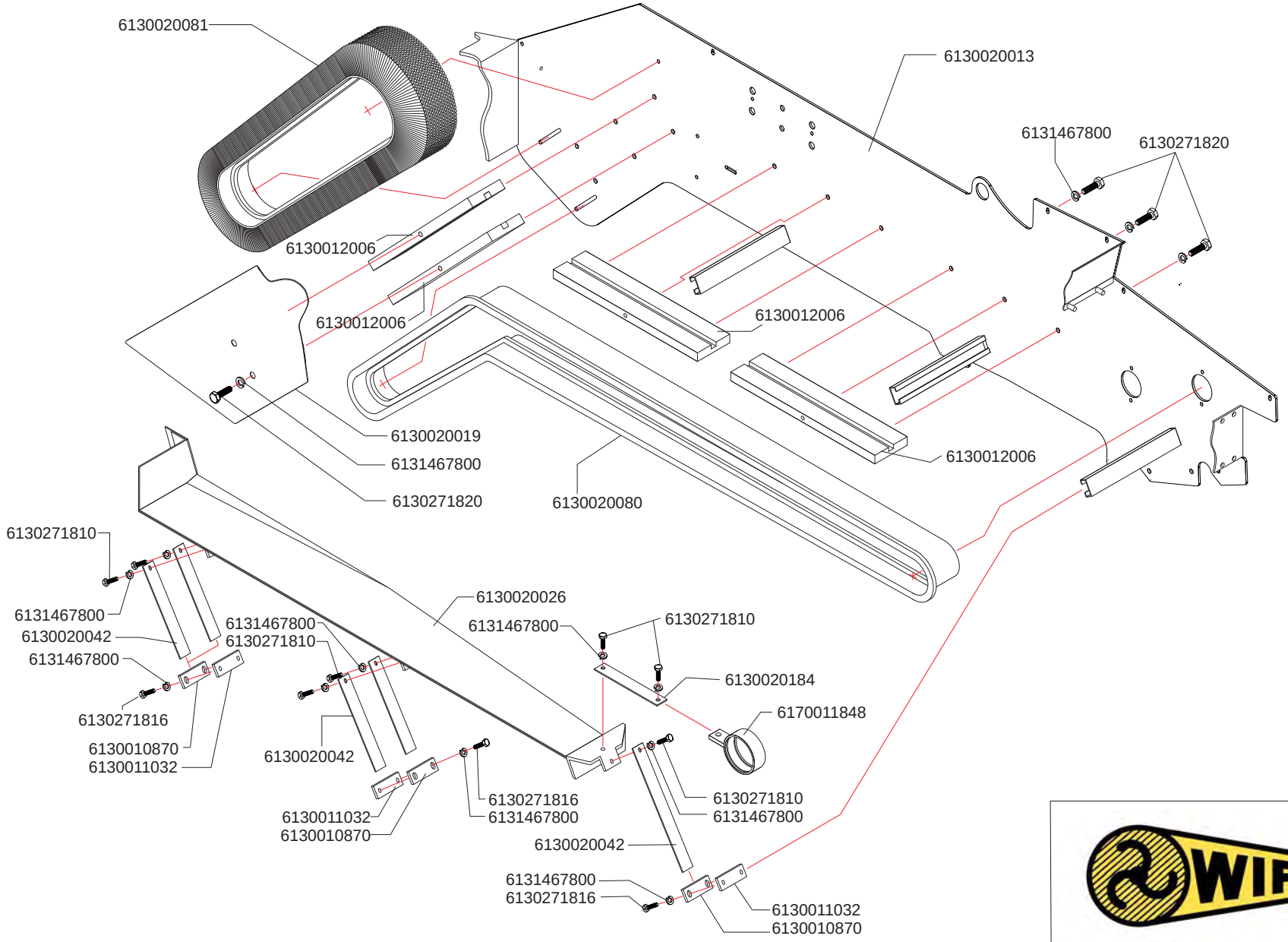




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Revisie: 12-05-16	P.P.W.	nr:301-4W-A

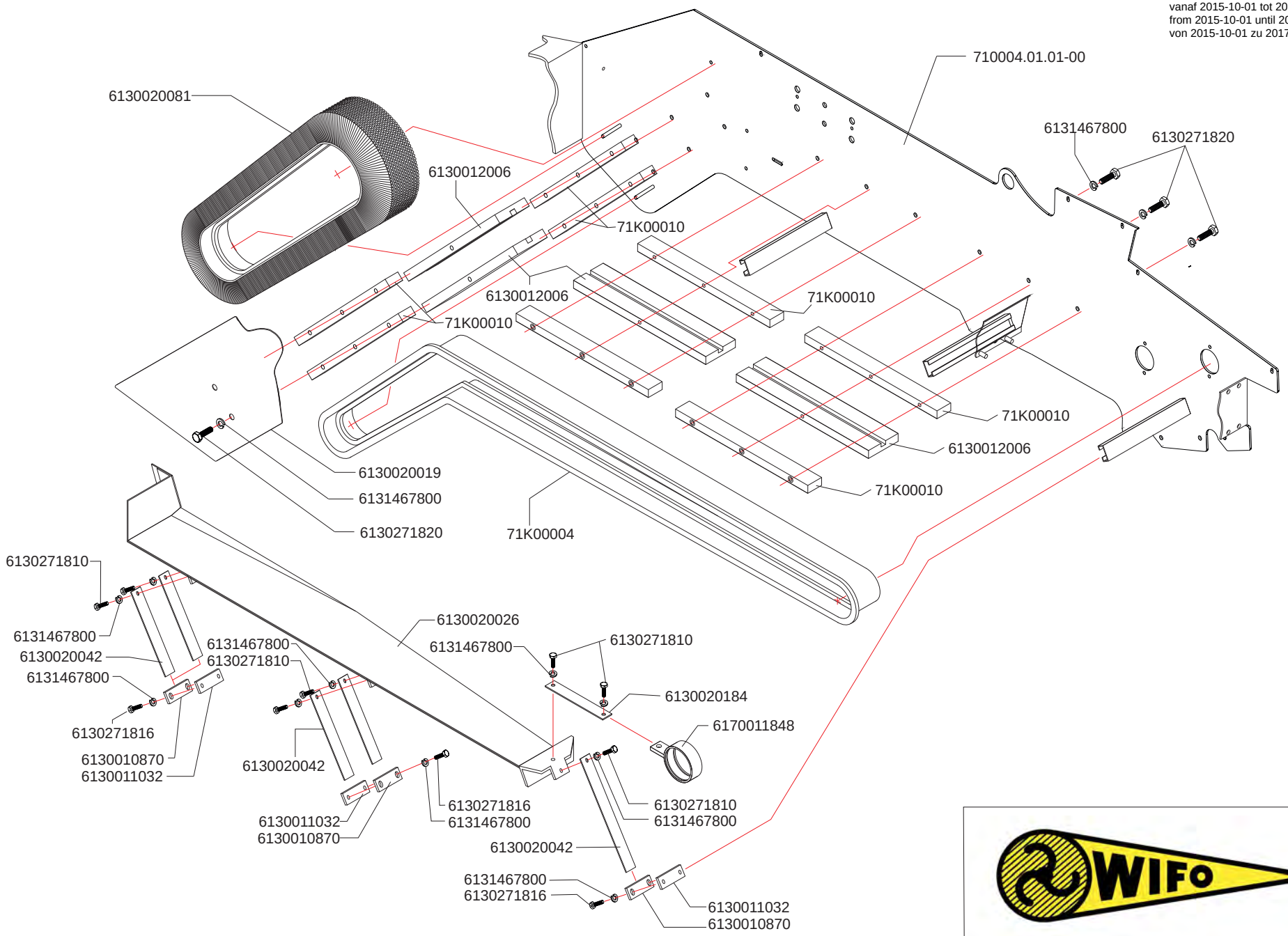
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Revisie: 12-05-16	P.P.	nr: 301-5-A

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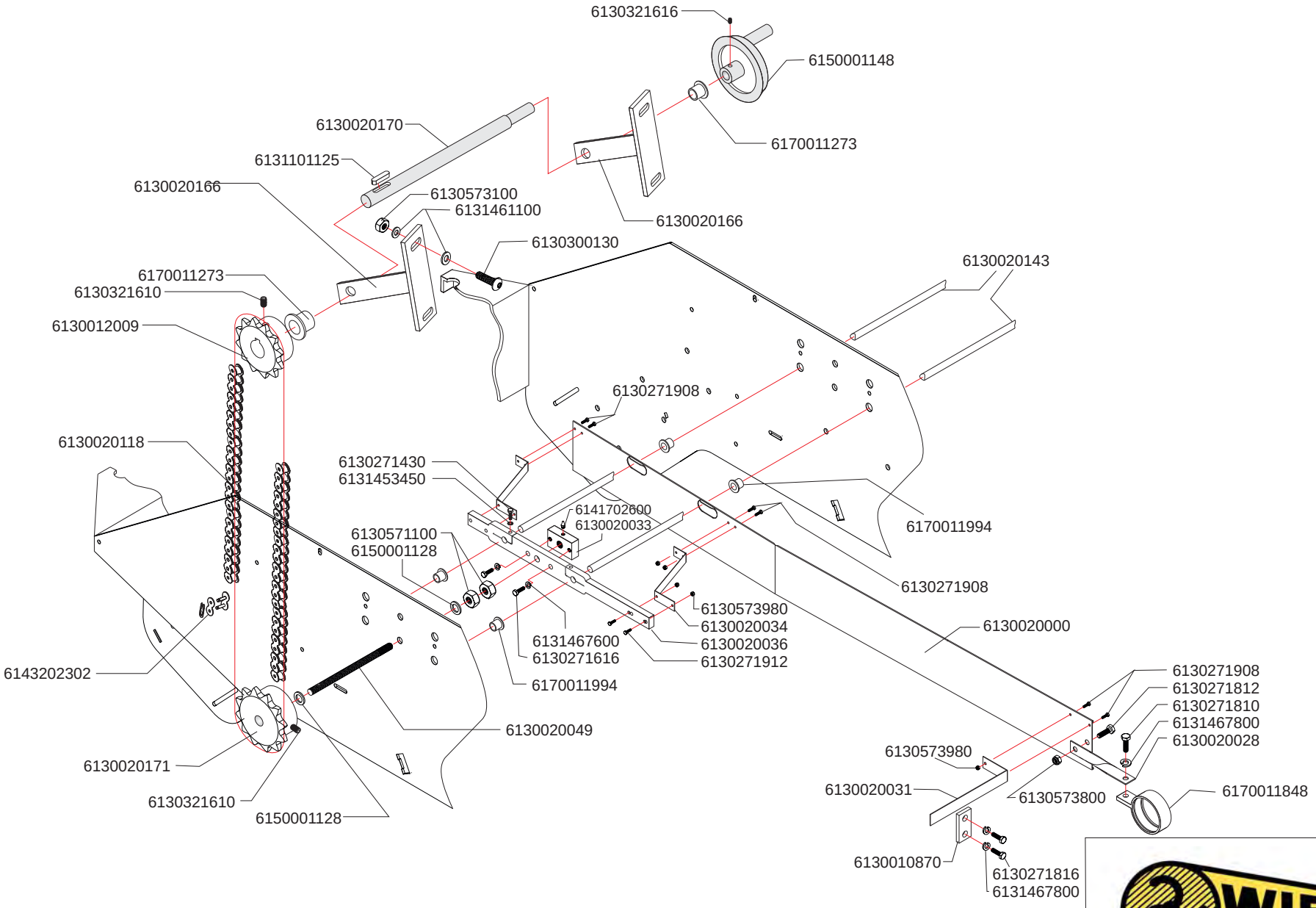
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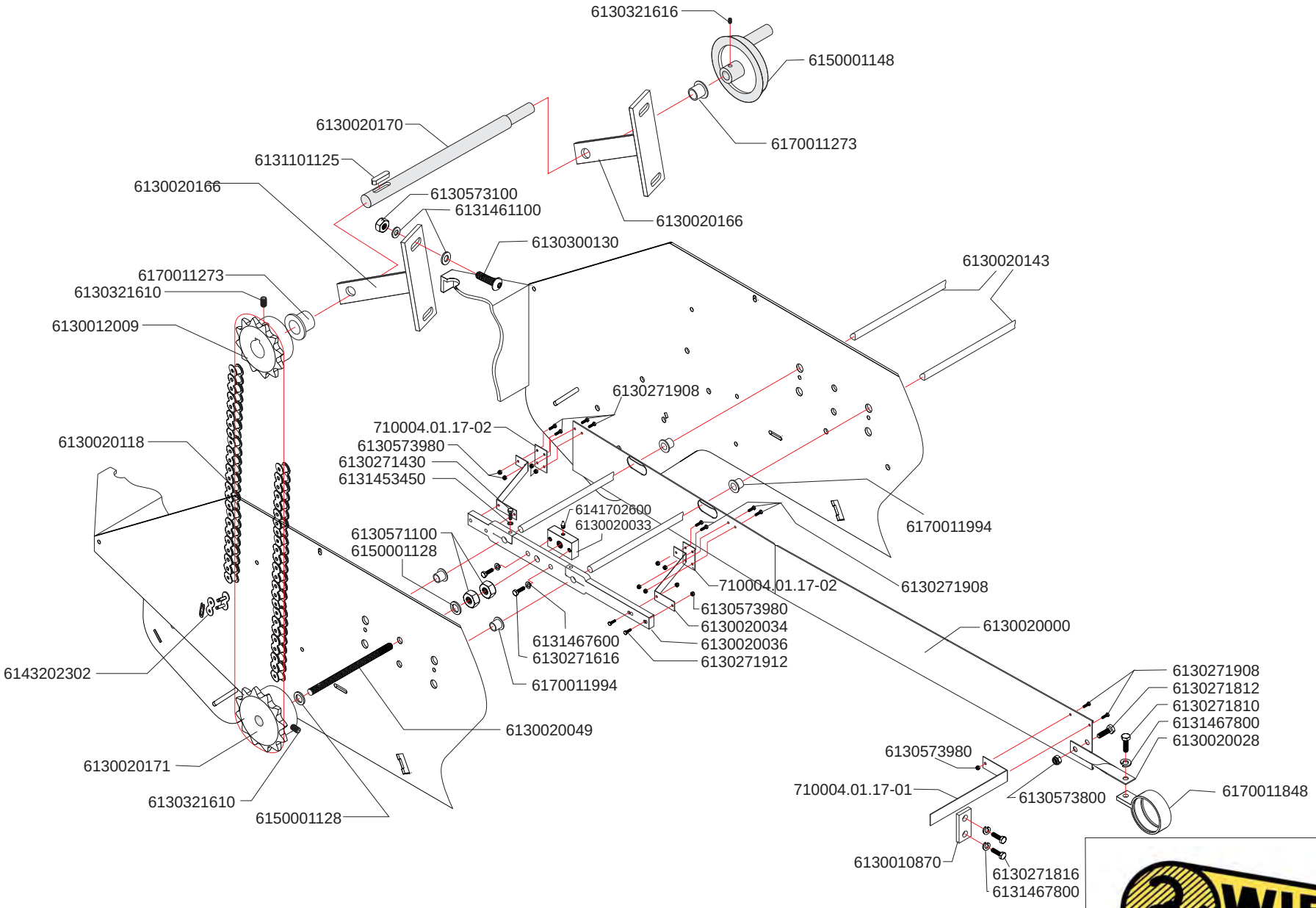
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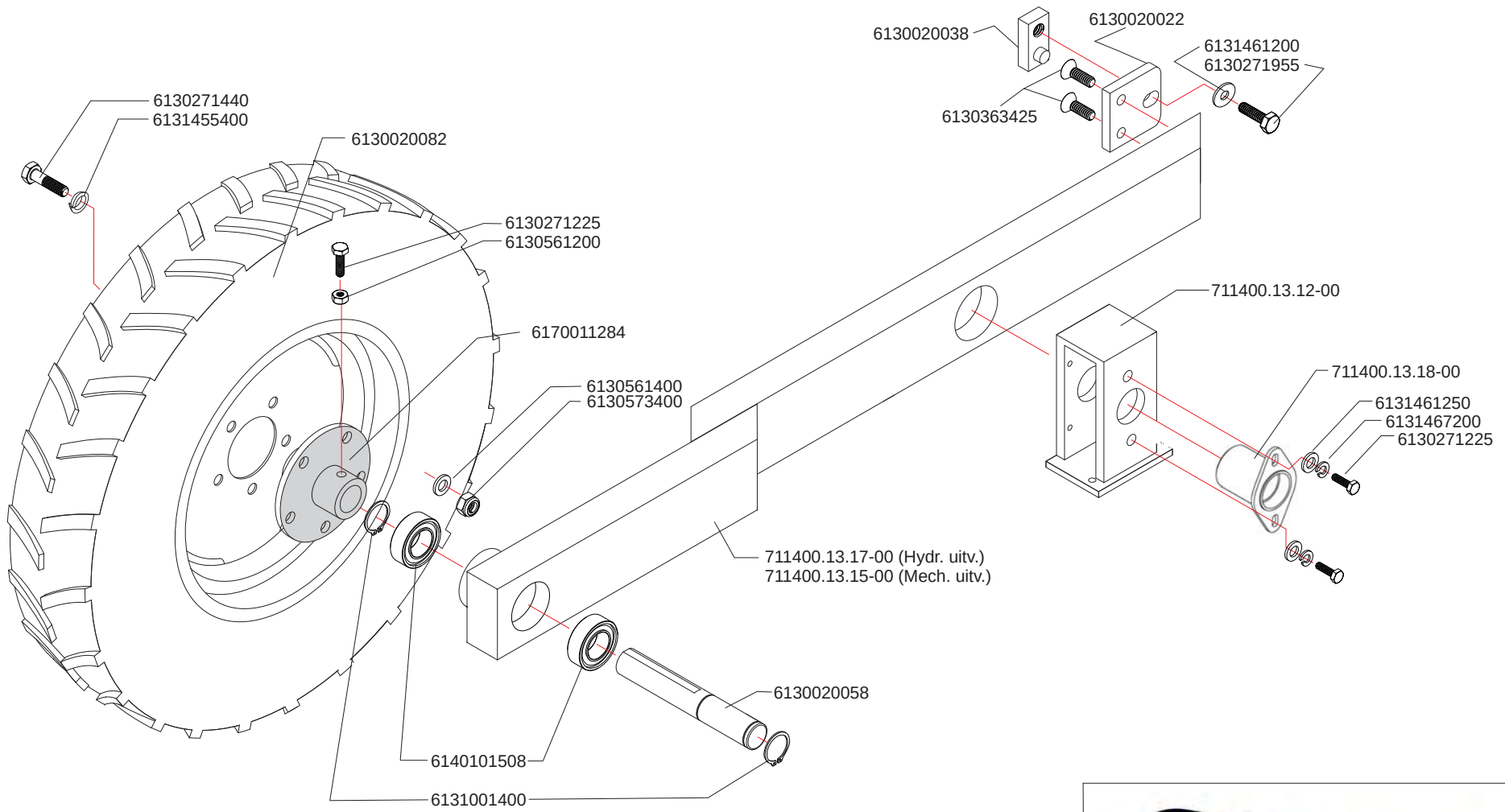
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Revisie: 13-05-16 | P.P.W. | nr: 301-6W-B

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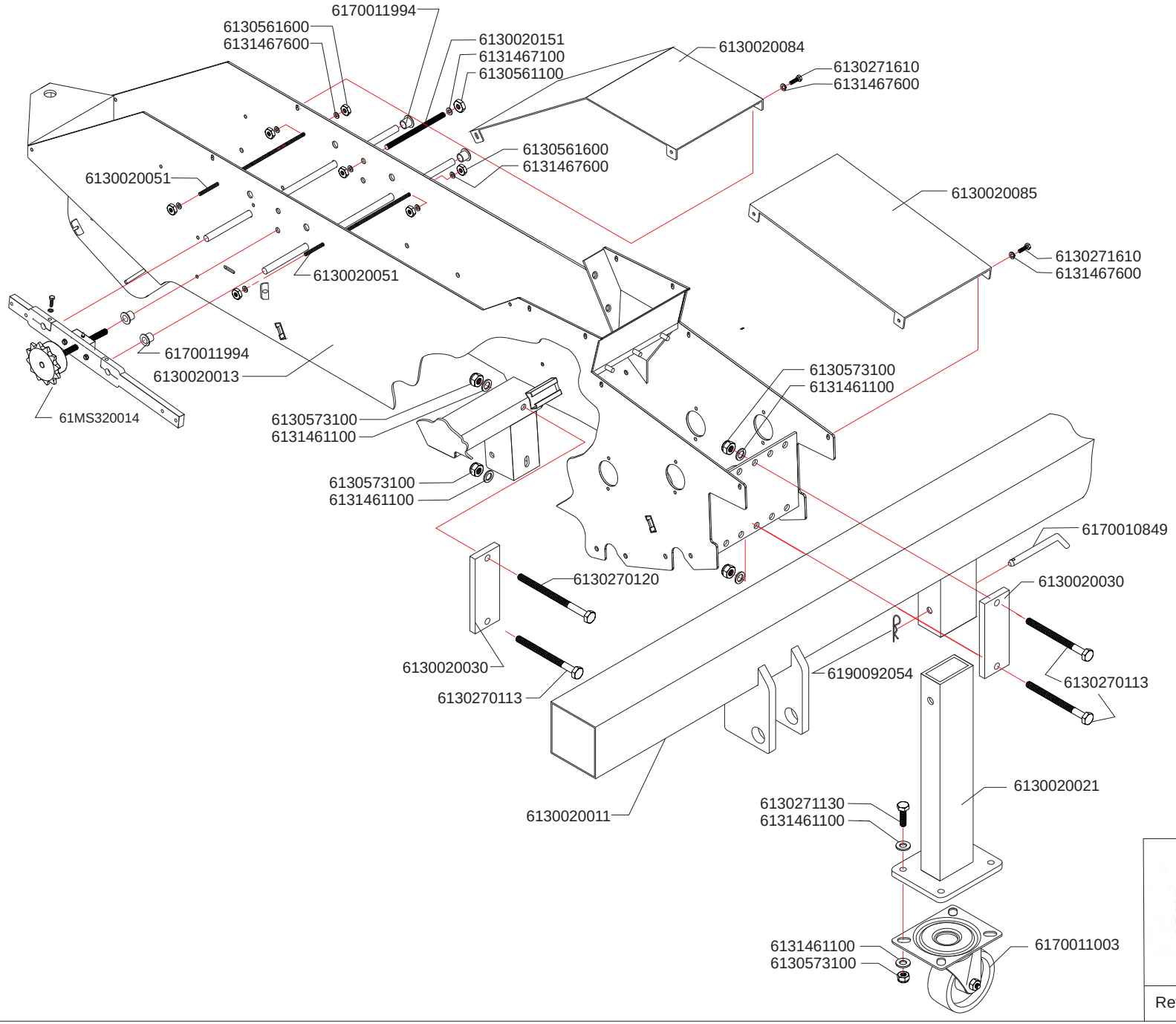
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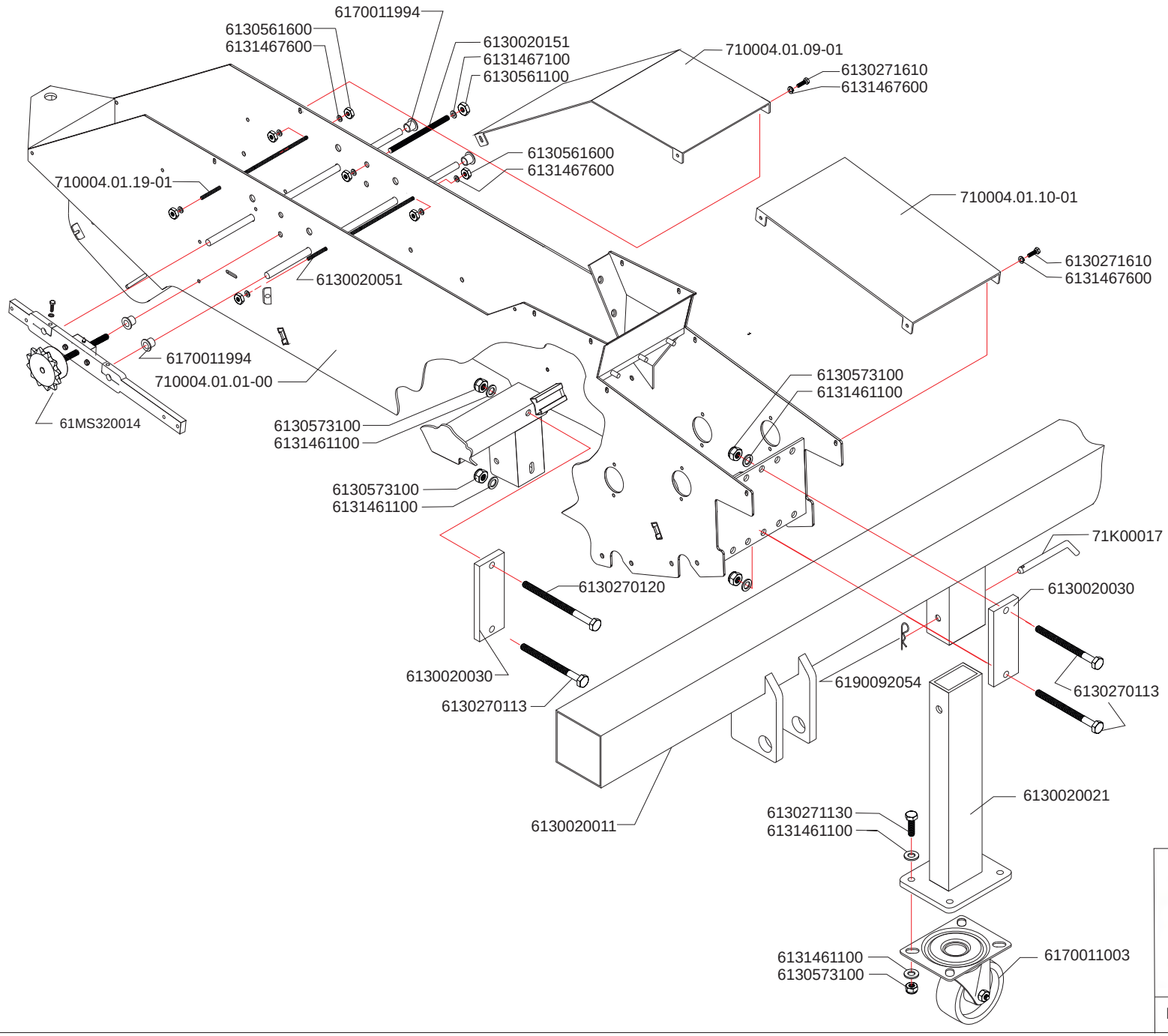
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from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16	P.P.	nr: 301-8-A

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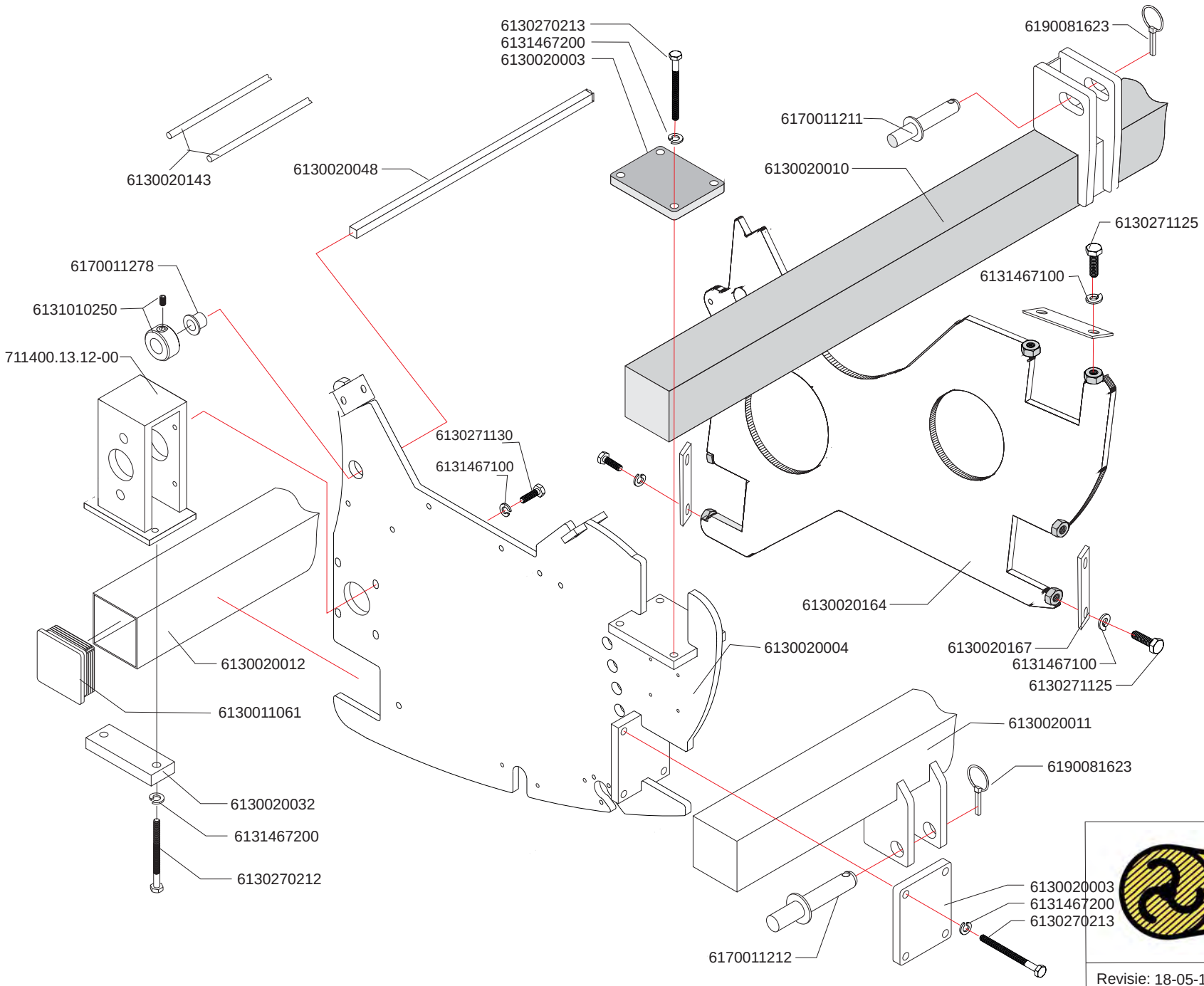
vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16 | P.P.W. | nr: 301-8W-A

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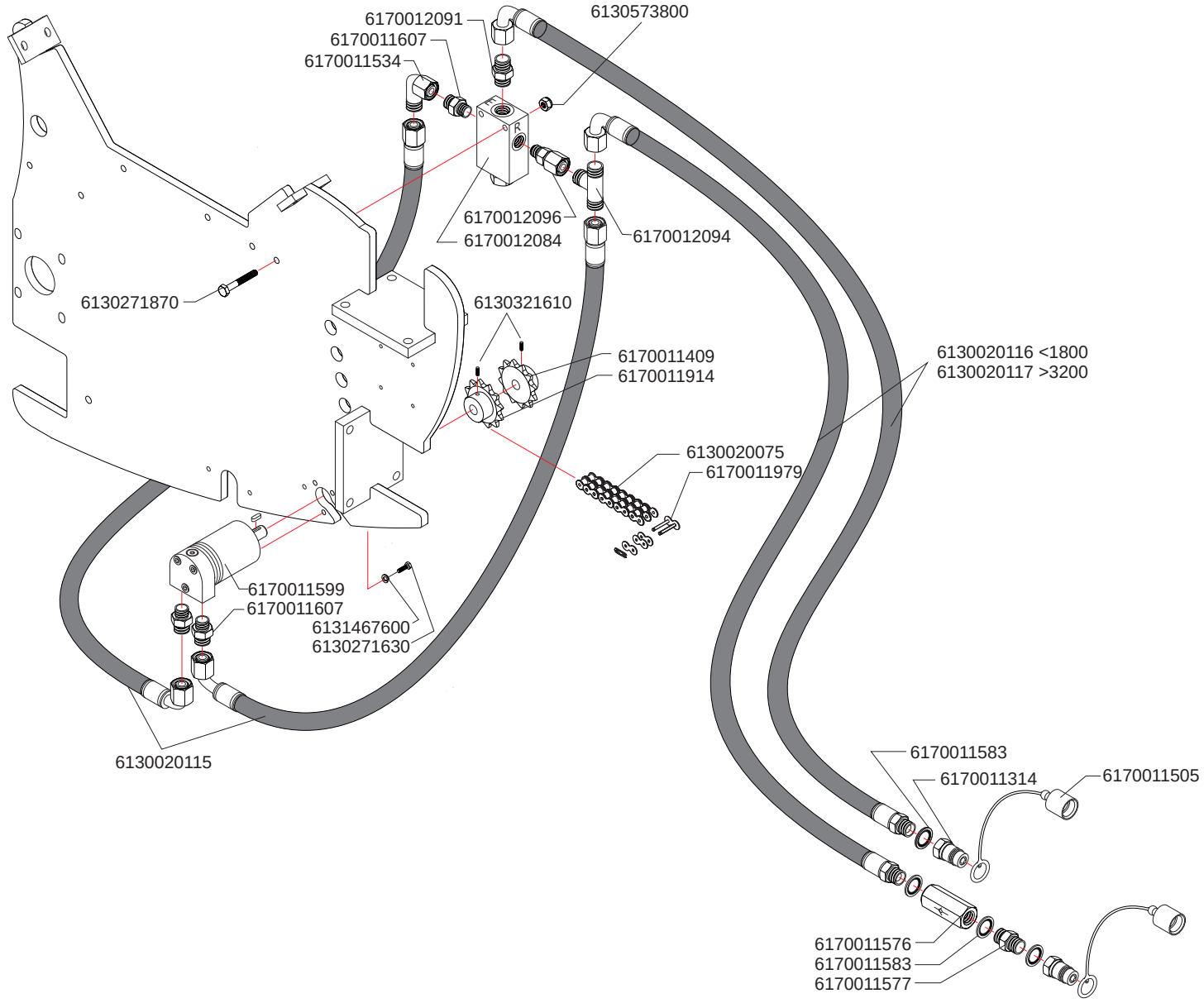
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from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16 | P.P./M.P. | nr: 301-9-B

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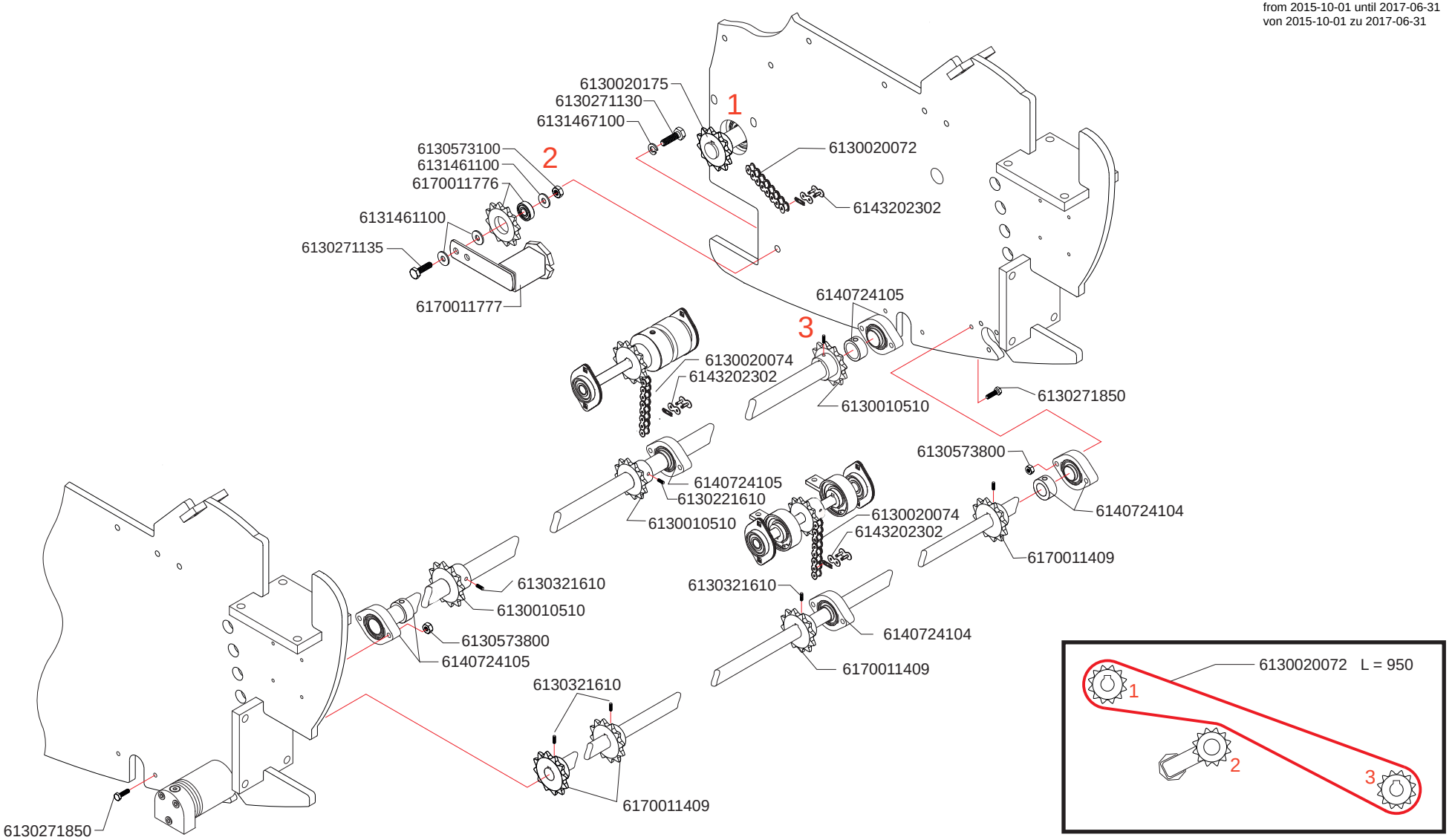
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from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



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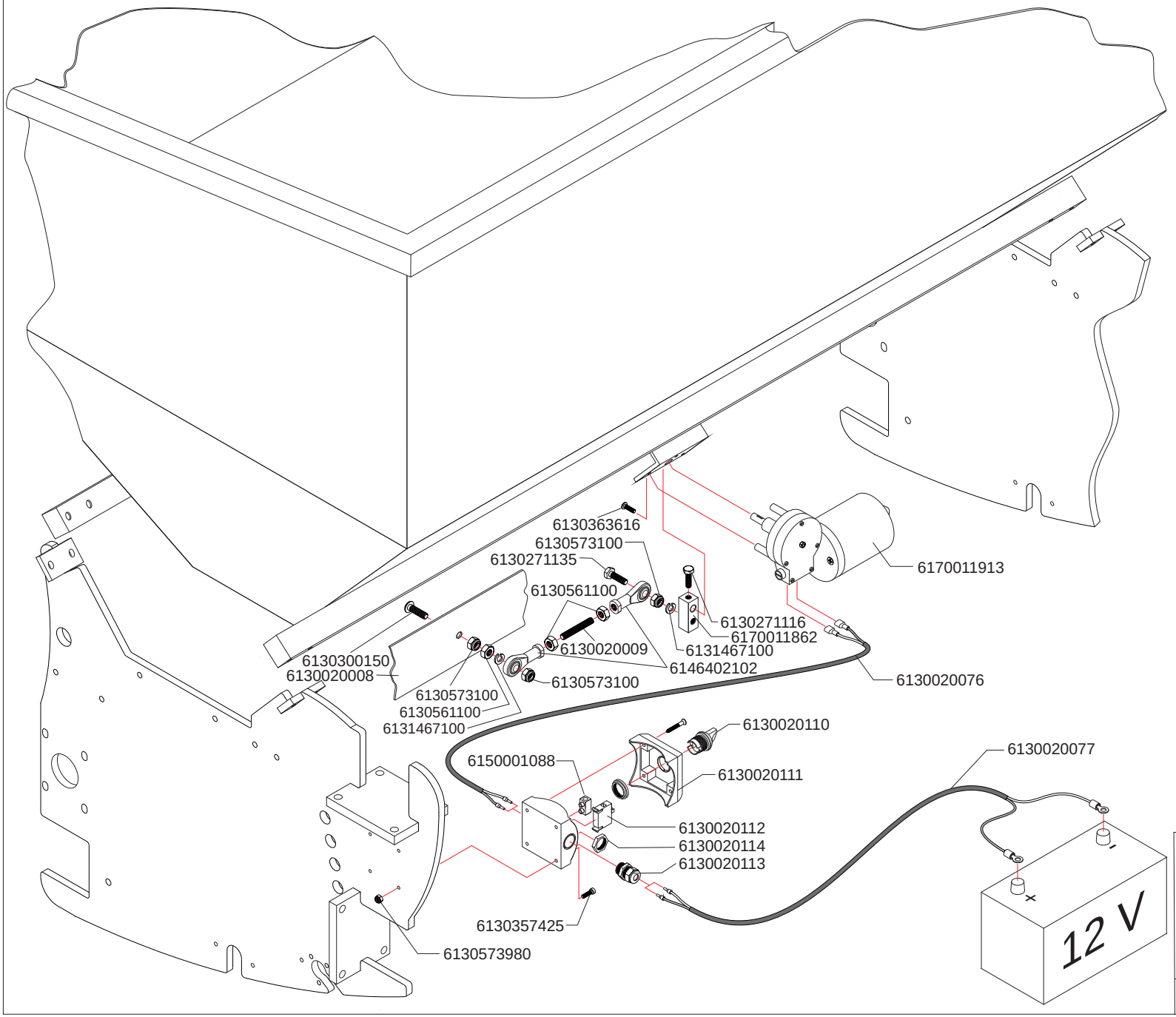
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from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



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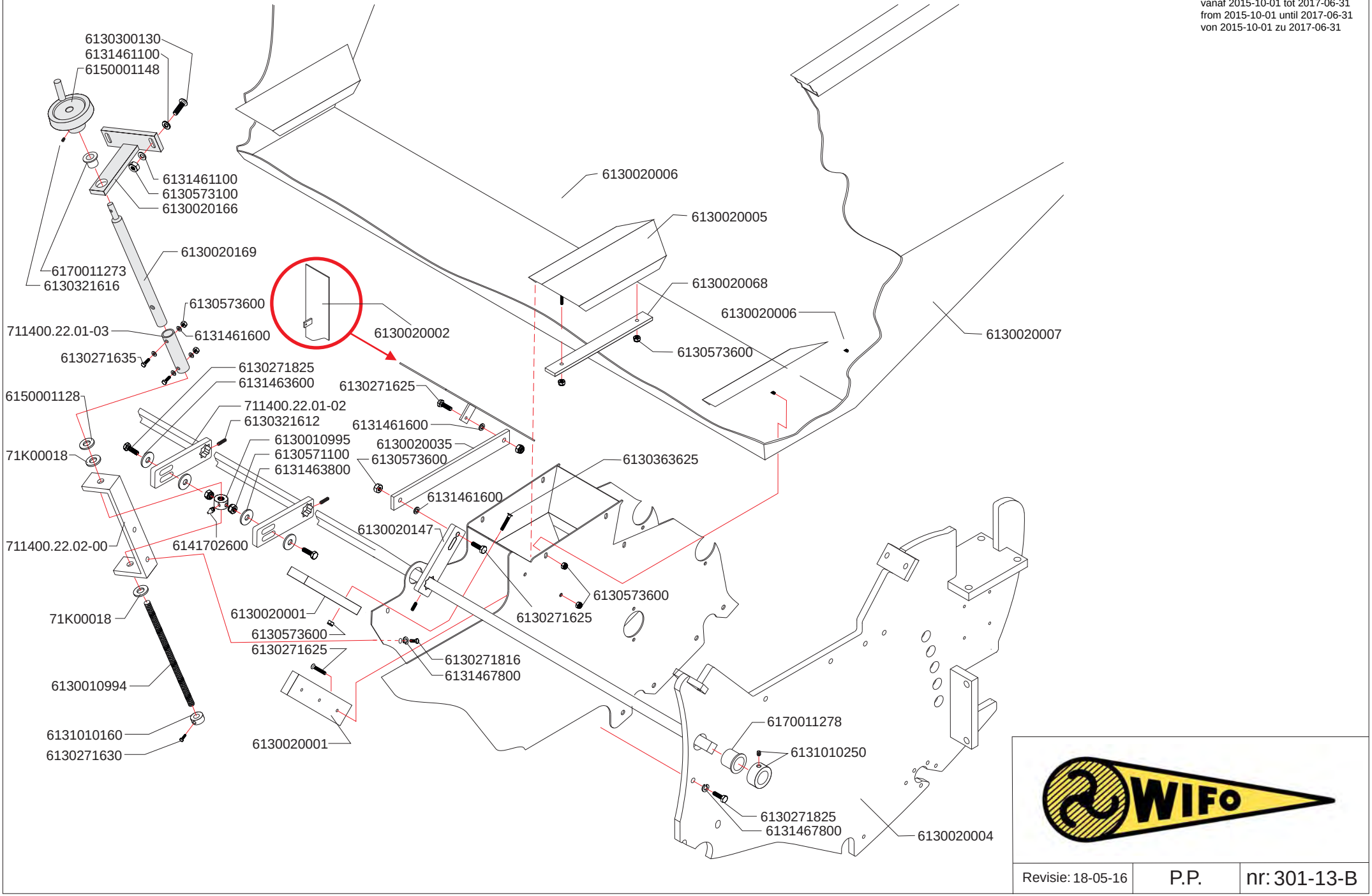
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von 2015-10-01 zu 2017-06-31



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vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31

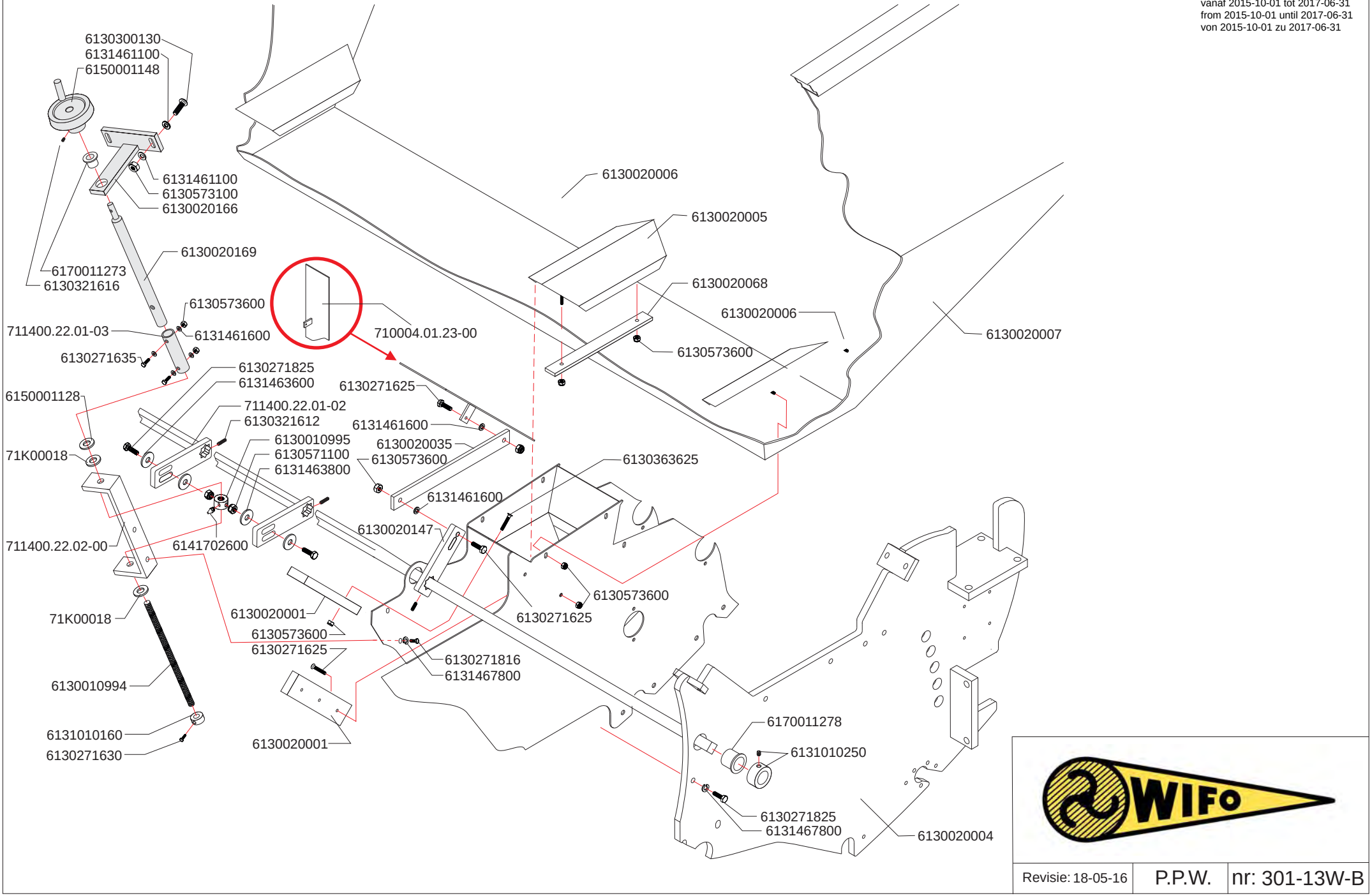


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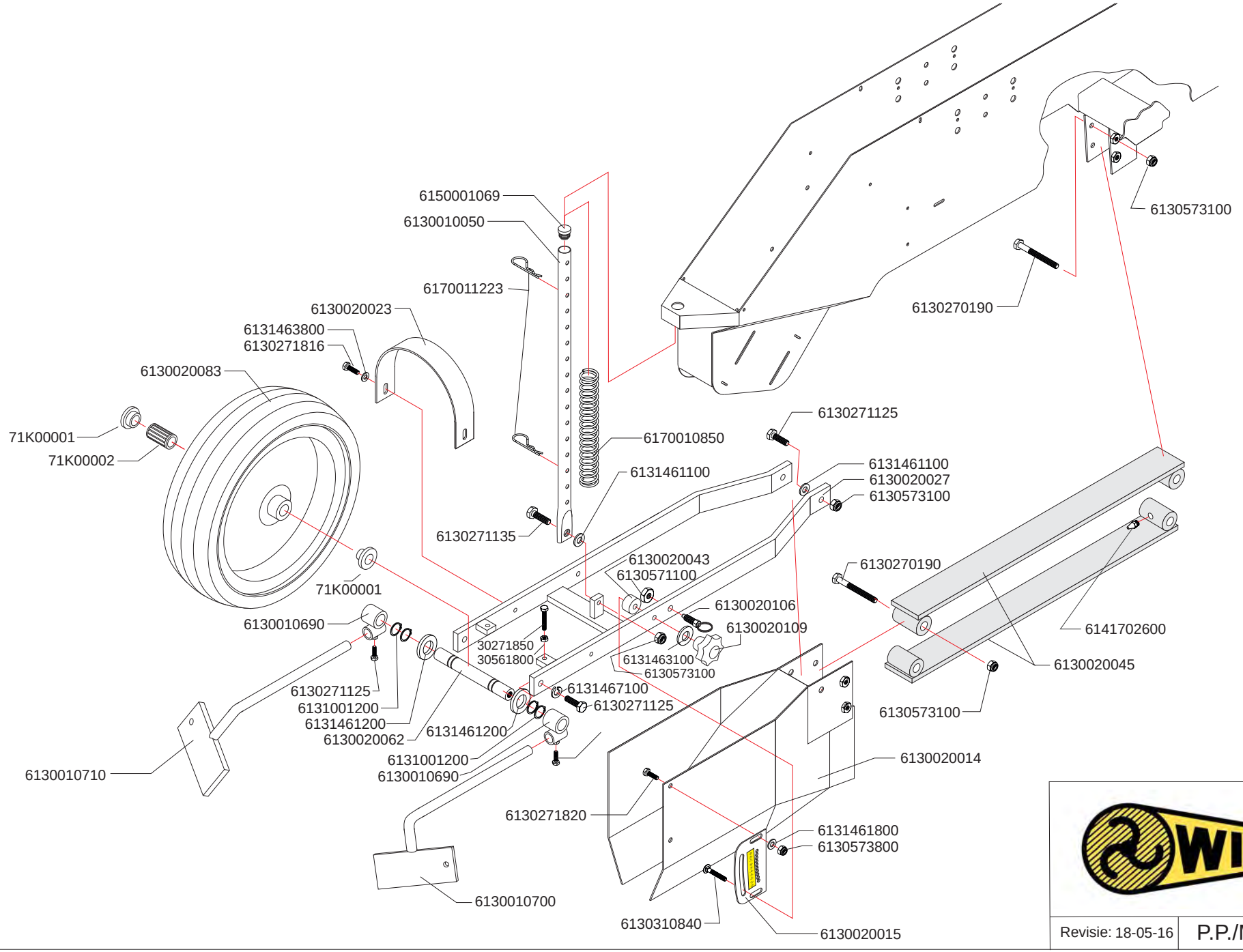
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Revisie: 18-05-16	P.P.W.	nr: 301-13W-B

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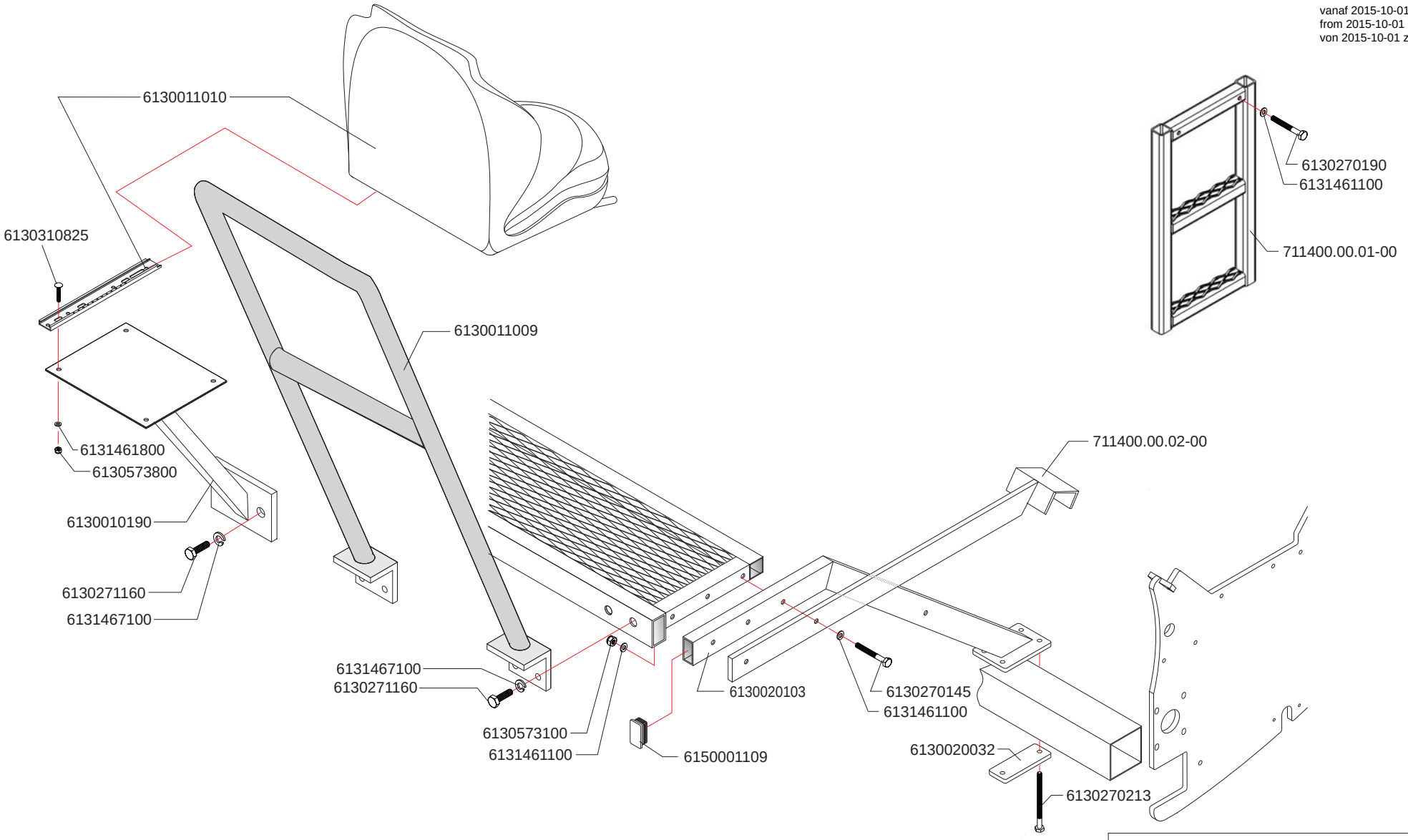
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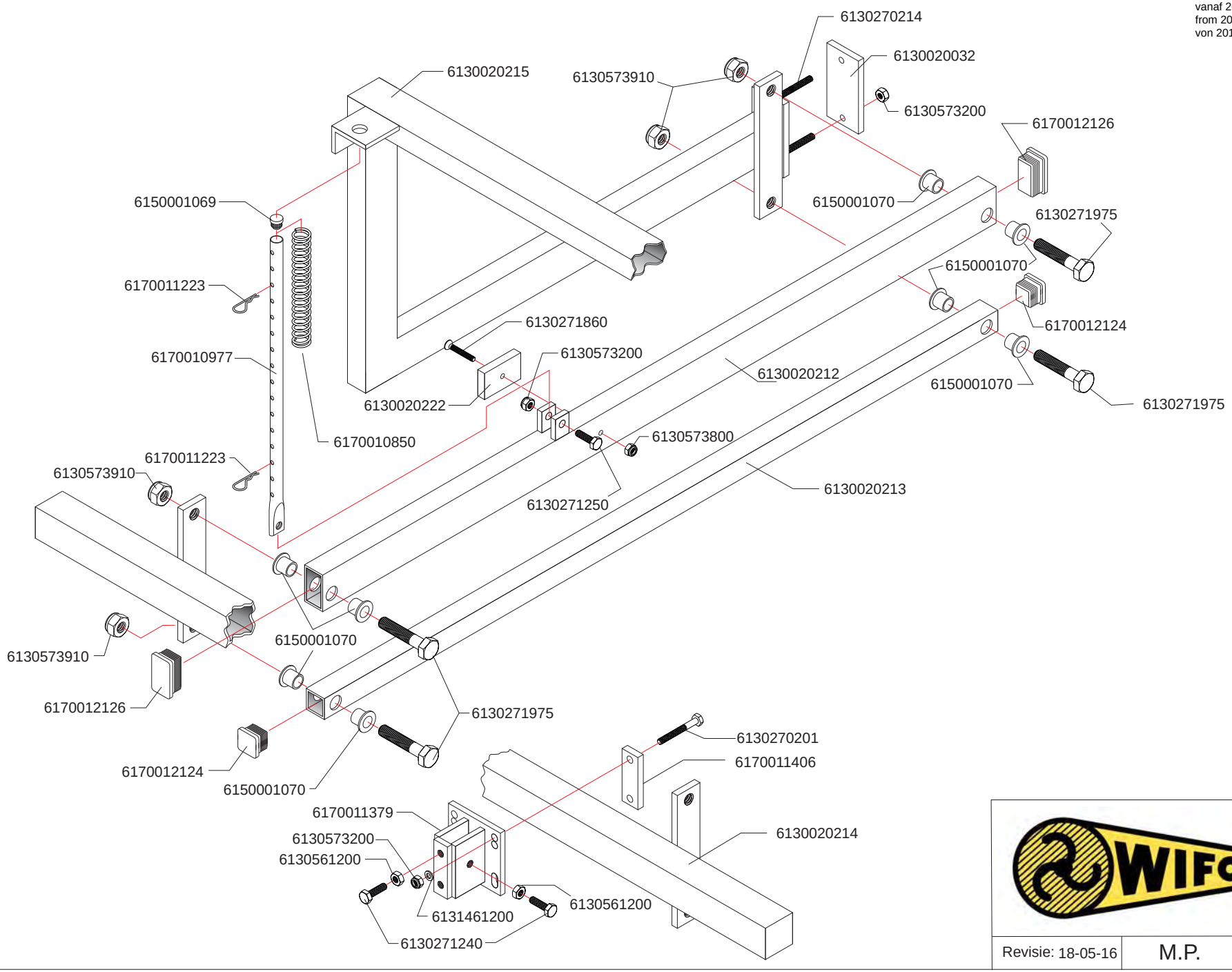
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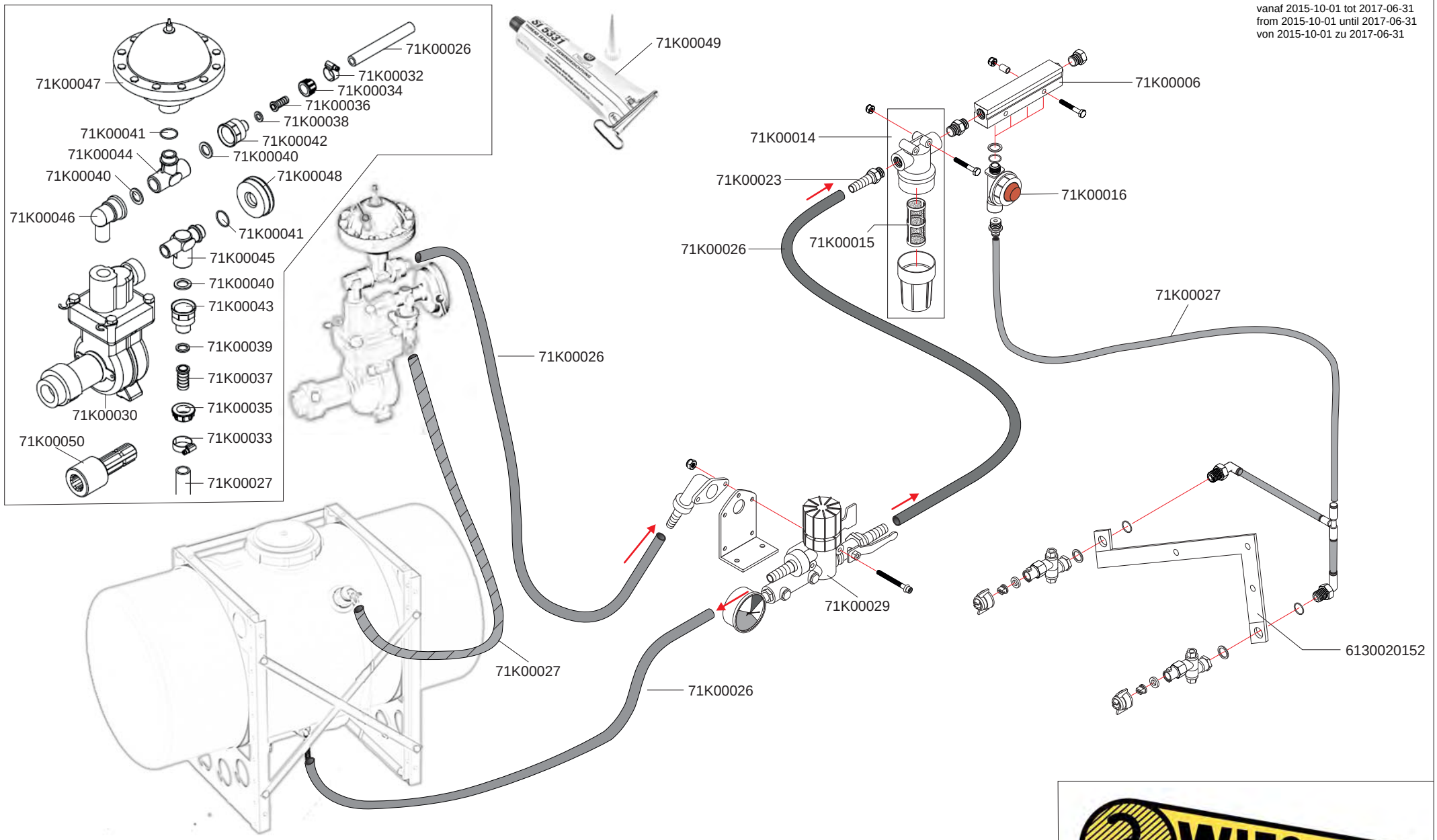
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from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



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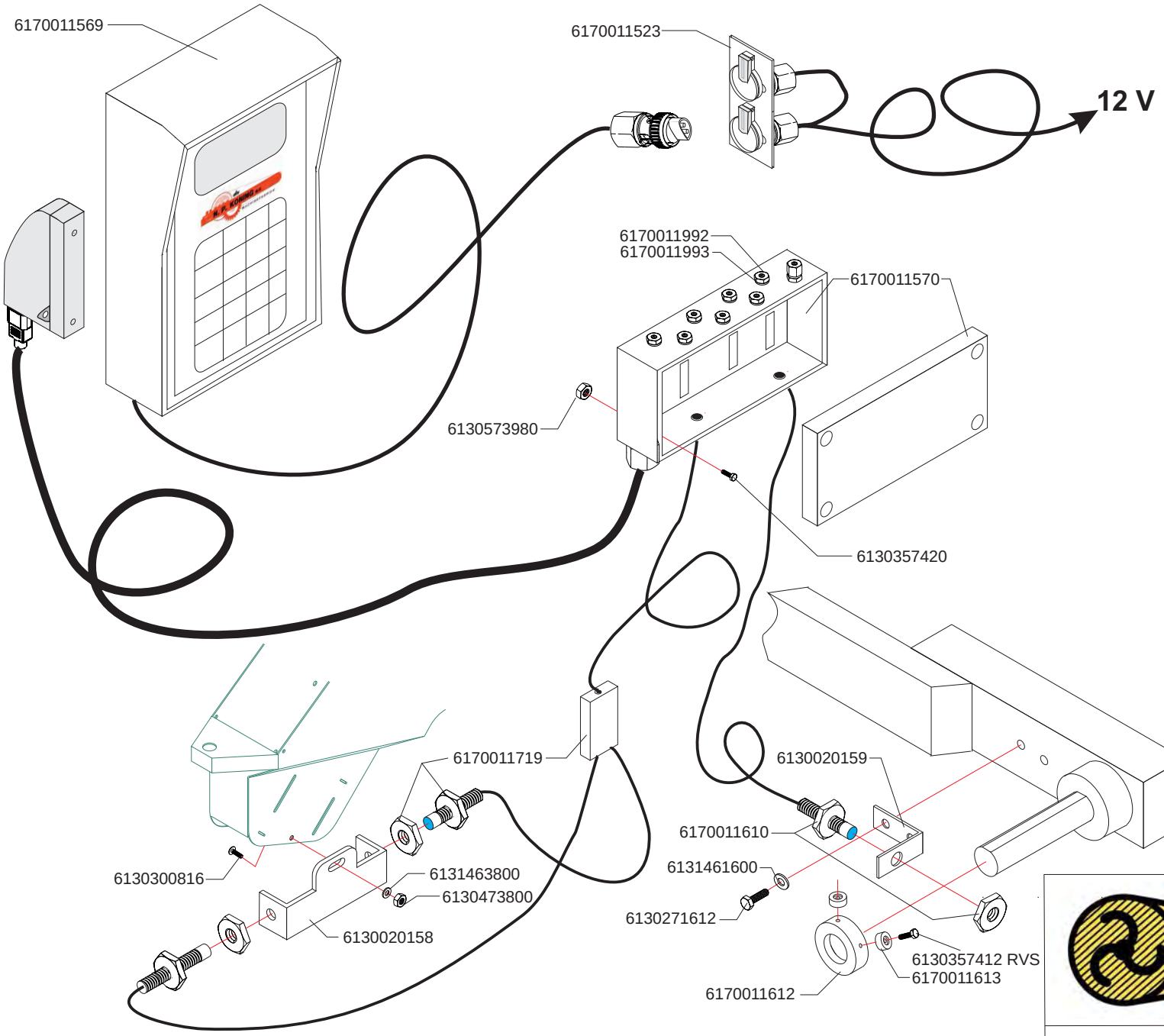
vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



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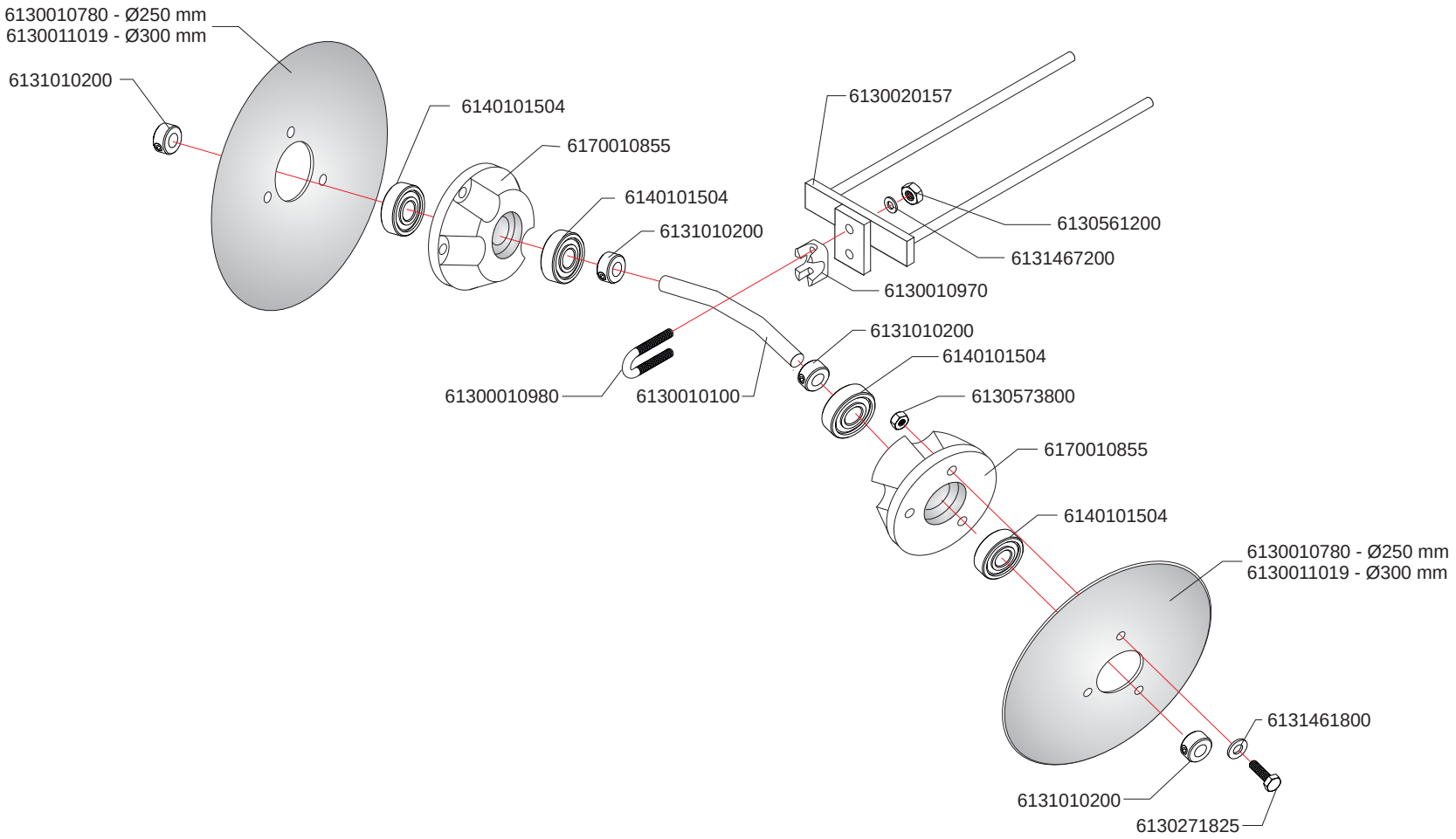
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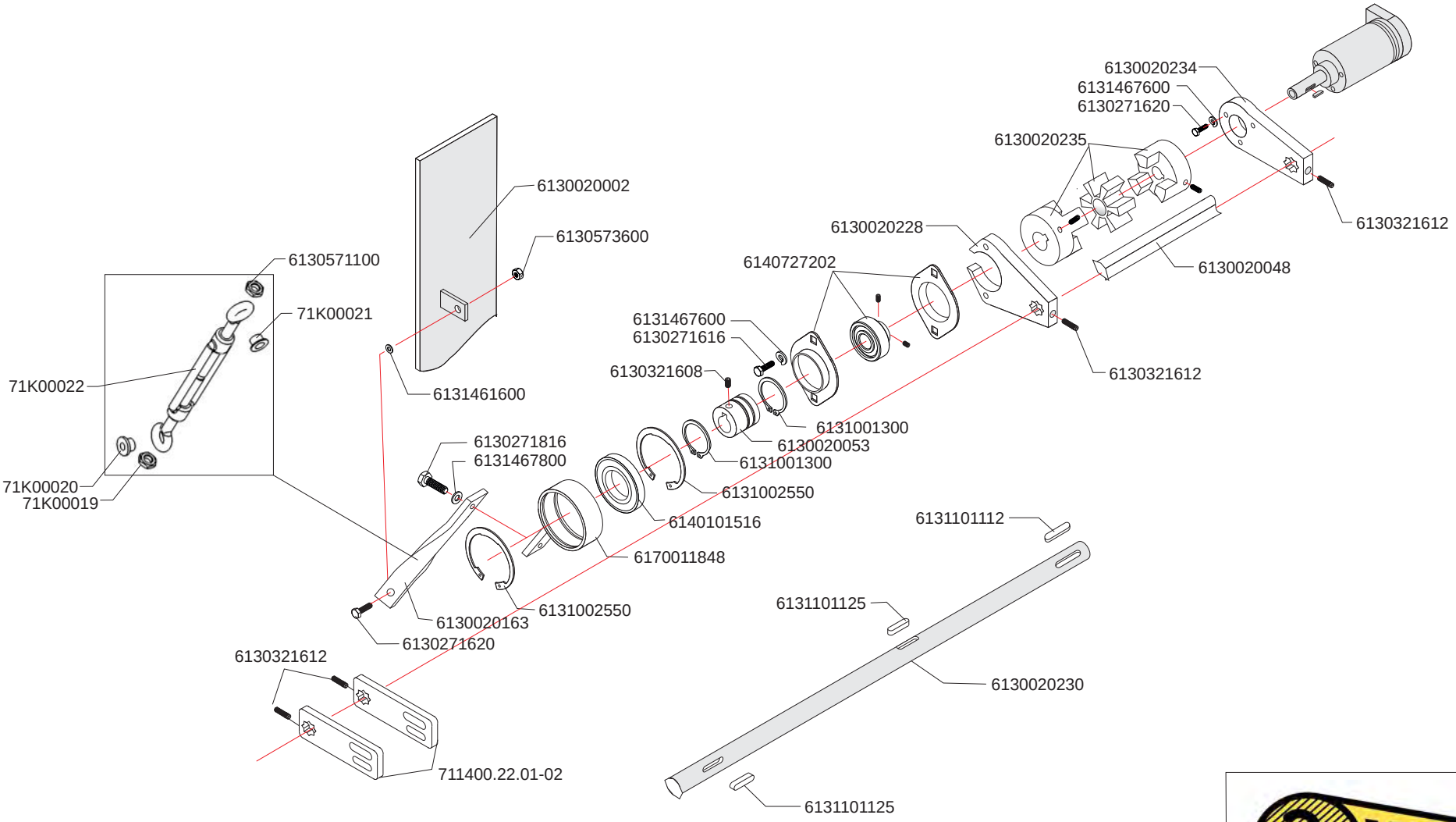
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von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16	P.P.	nr: 301-19-A

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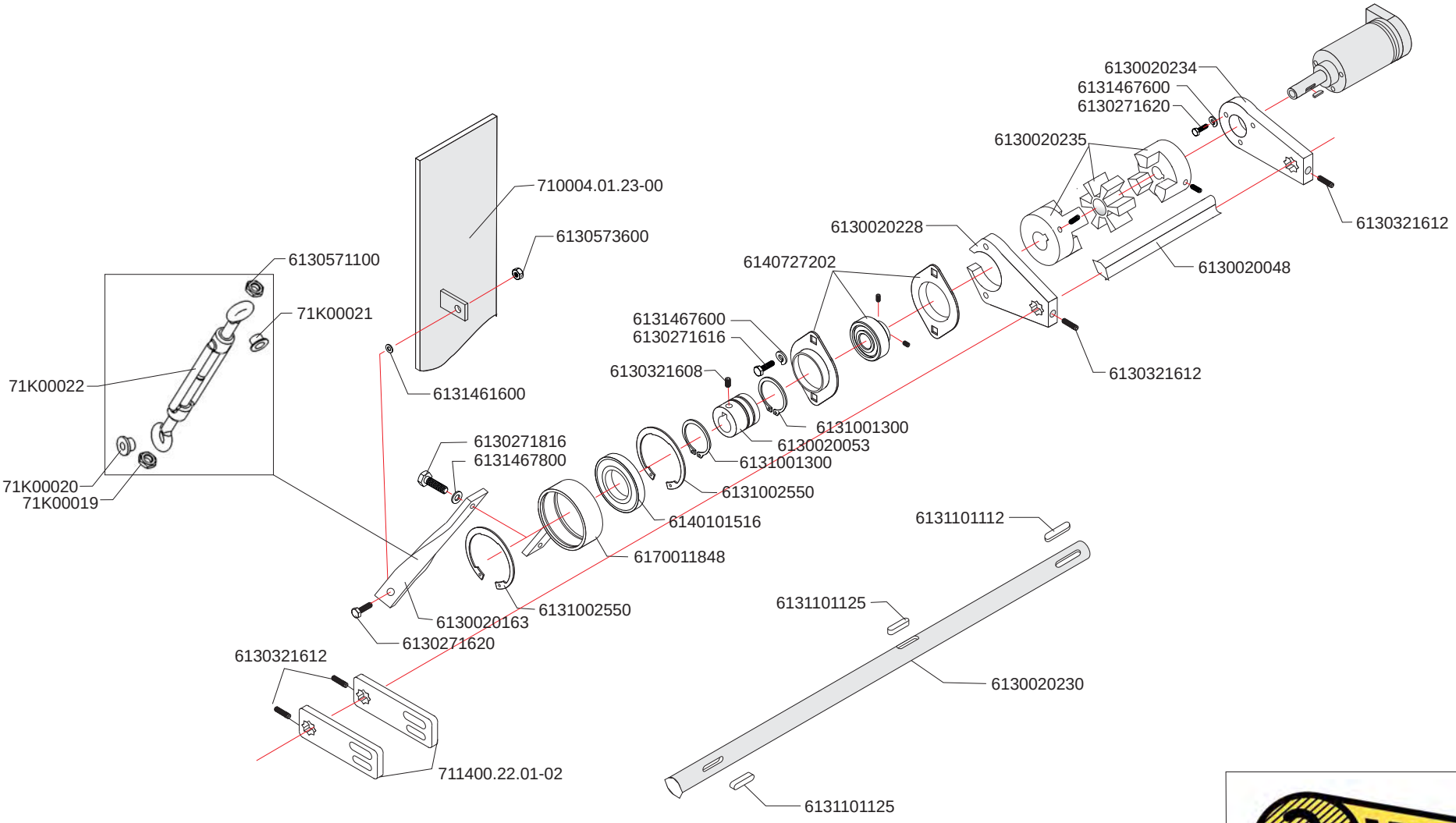
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von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16	P.P.	nr: 301-20-B

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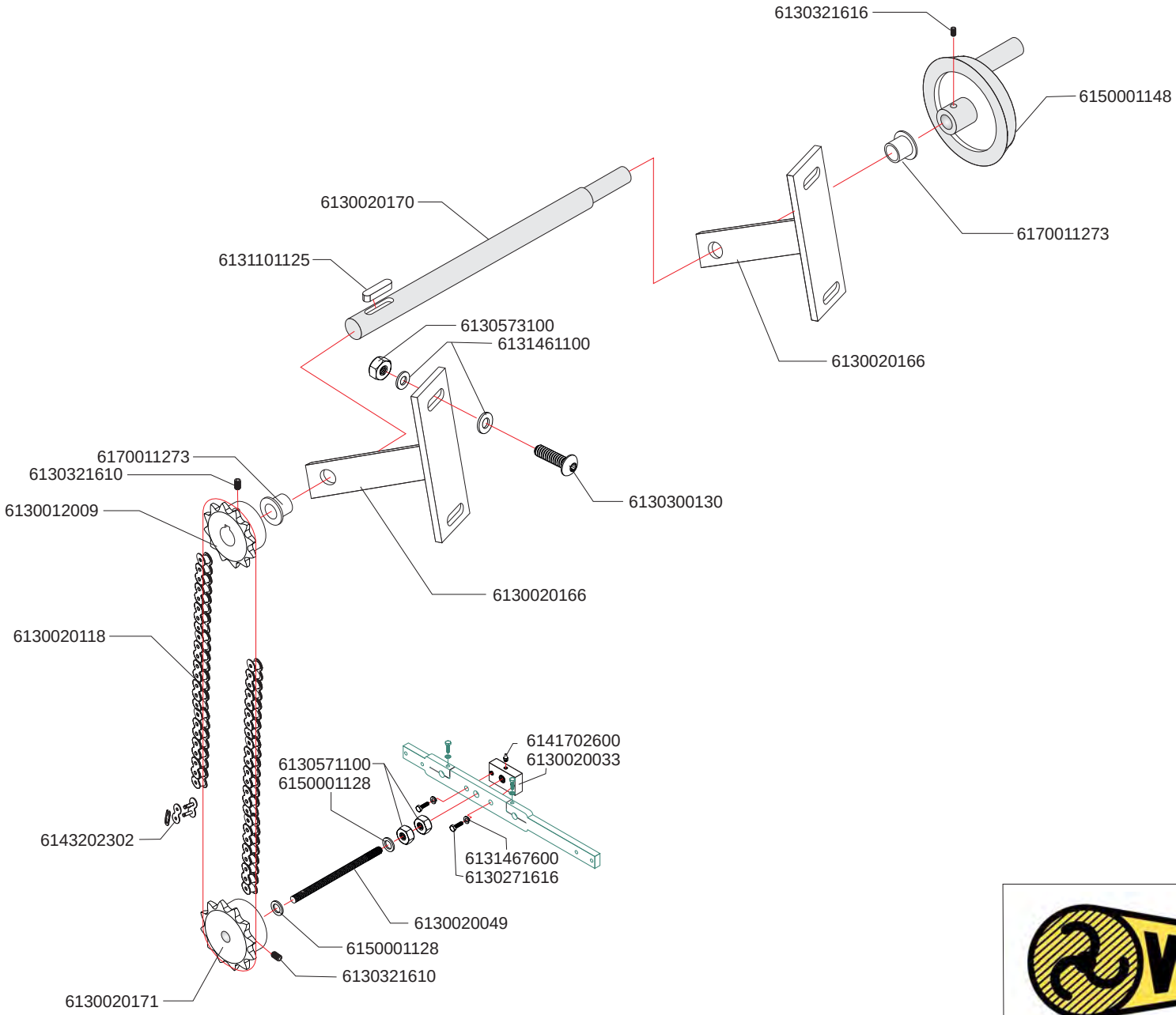
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von 2015-10-01 zu 2017-06-31



Revisie: 18-05-16	M.P.	nr: 301-20W-B

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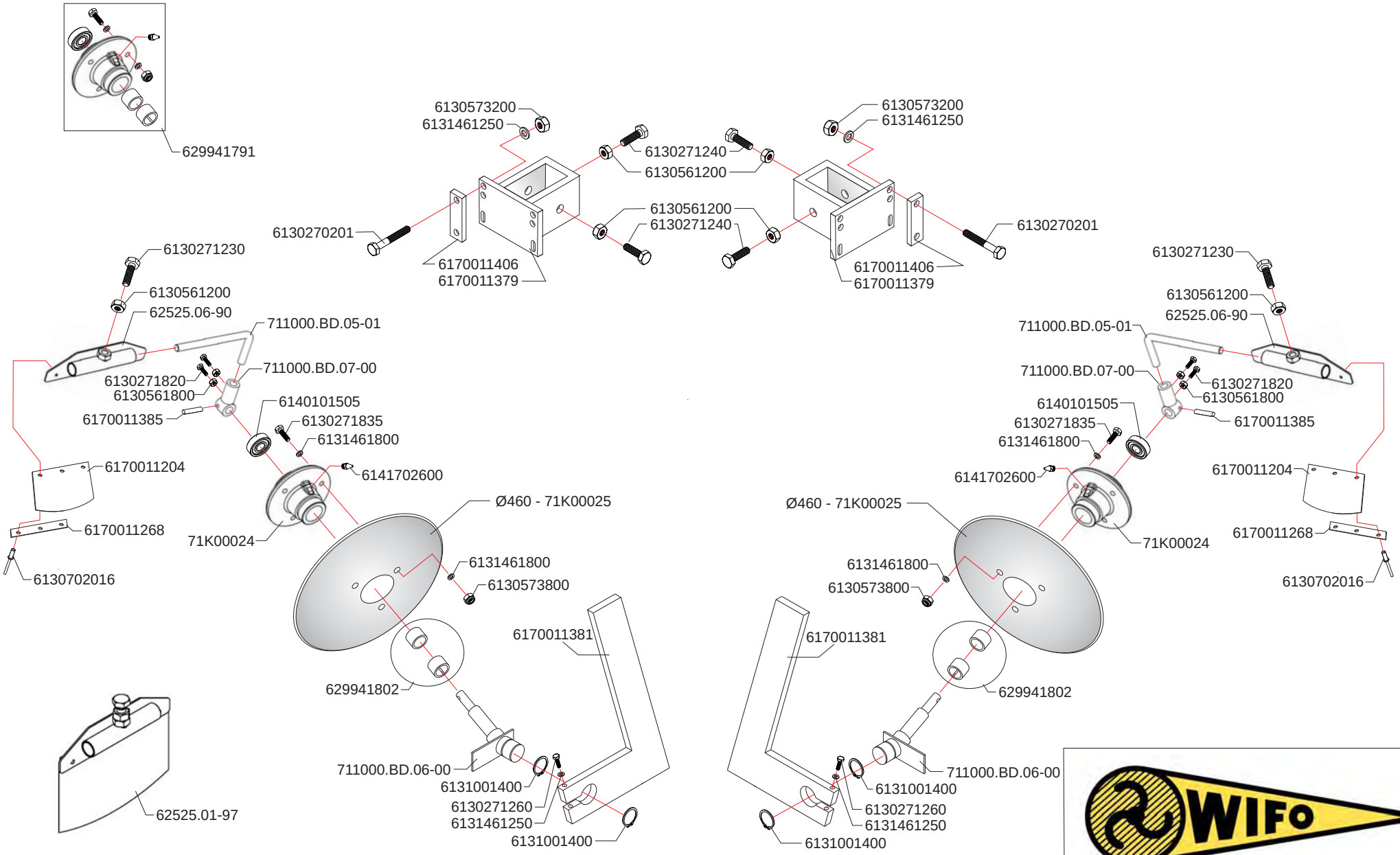
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von 2015-10-01 zu 2017-06-31



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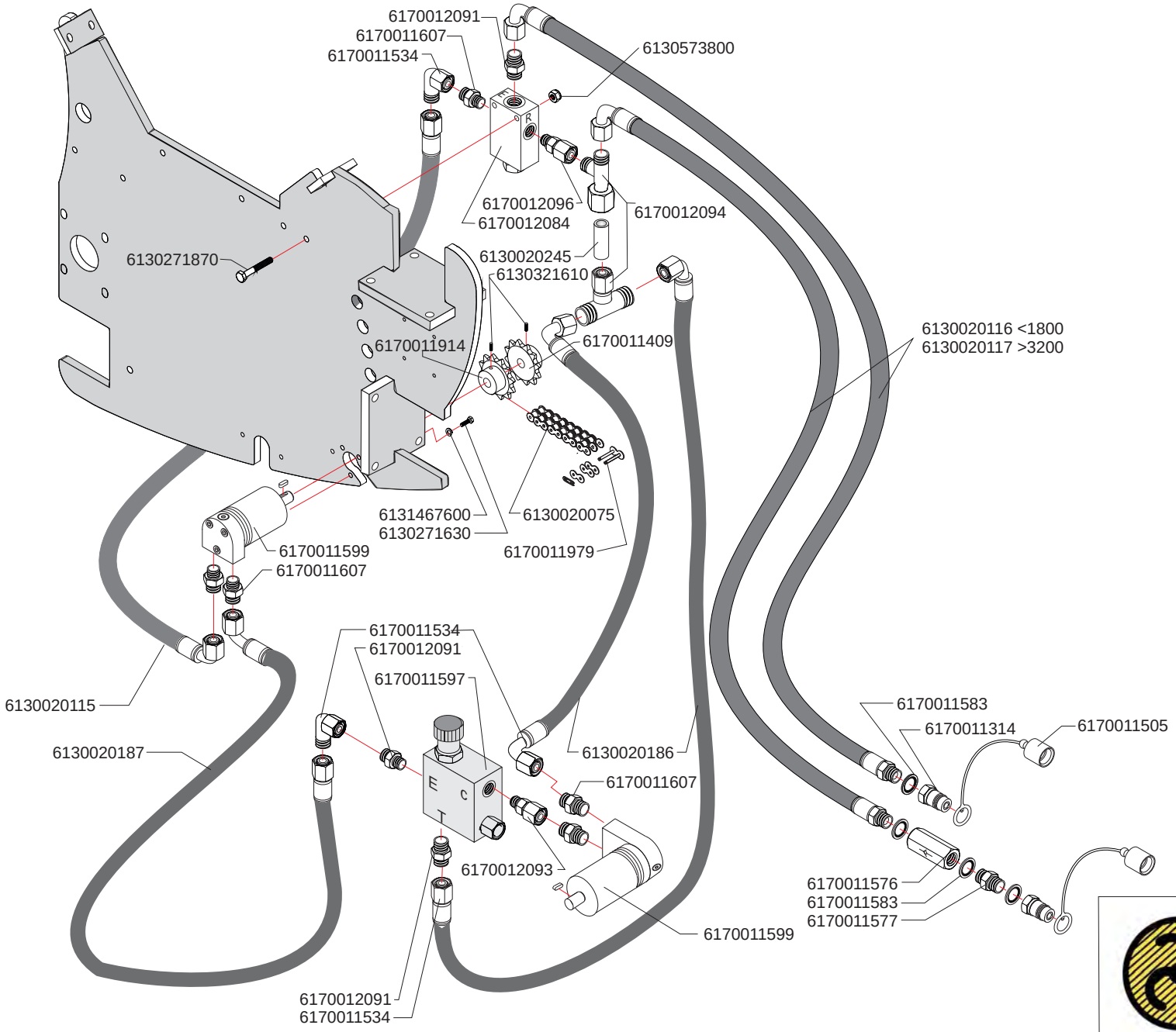
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von 2015-10-01 zu 2017-06-31



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vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31



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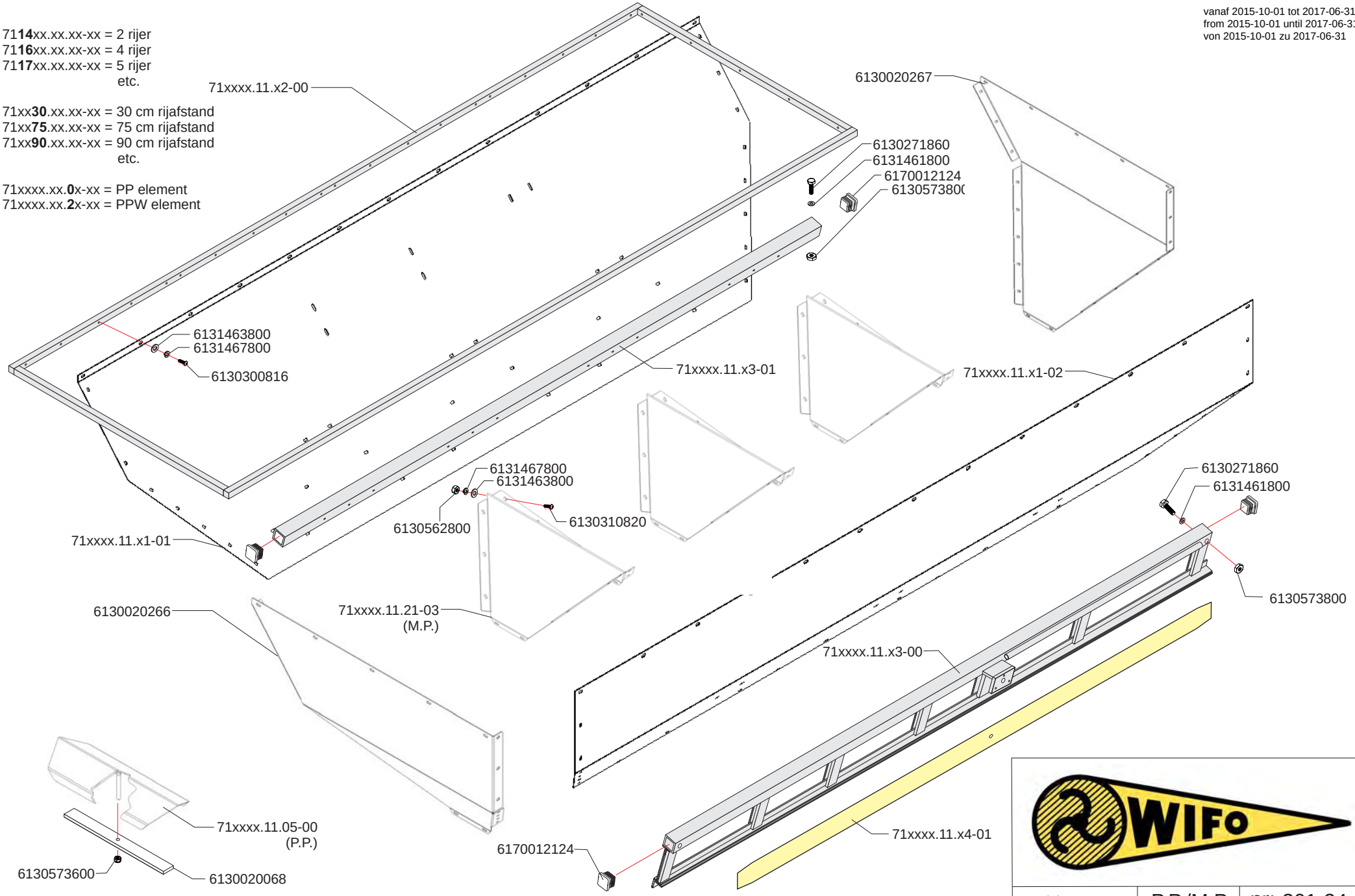
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71**14**xx.xx.xx-xx = 2 rijer
71**16**xx.xx.xx-xx = 4 rijer
71**17**xx.xx.xx-xx = 5 rijer
etc.

71xx**30**.xx.xx-xx = 30 cm rijafstand
71xx**75**.xx.xx-xx = 75 cm rijafstand
71xx**90**.xx.xx-xx = 90 cm rijafstand
etc.

71xxxx.xx.**0**x-xx = PP element
71xxxx.xx.**2**x-xx = PPW element

vanaf 2015-10-01 tot 2017-06-31
from 2015-10-01 until 2017-06-31
von 2015-10-01 zu 2017-06-31

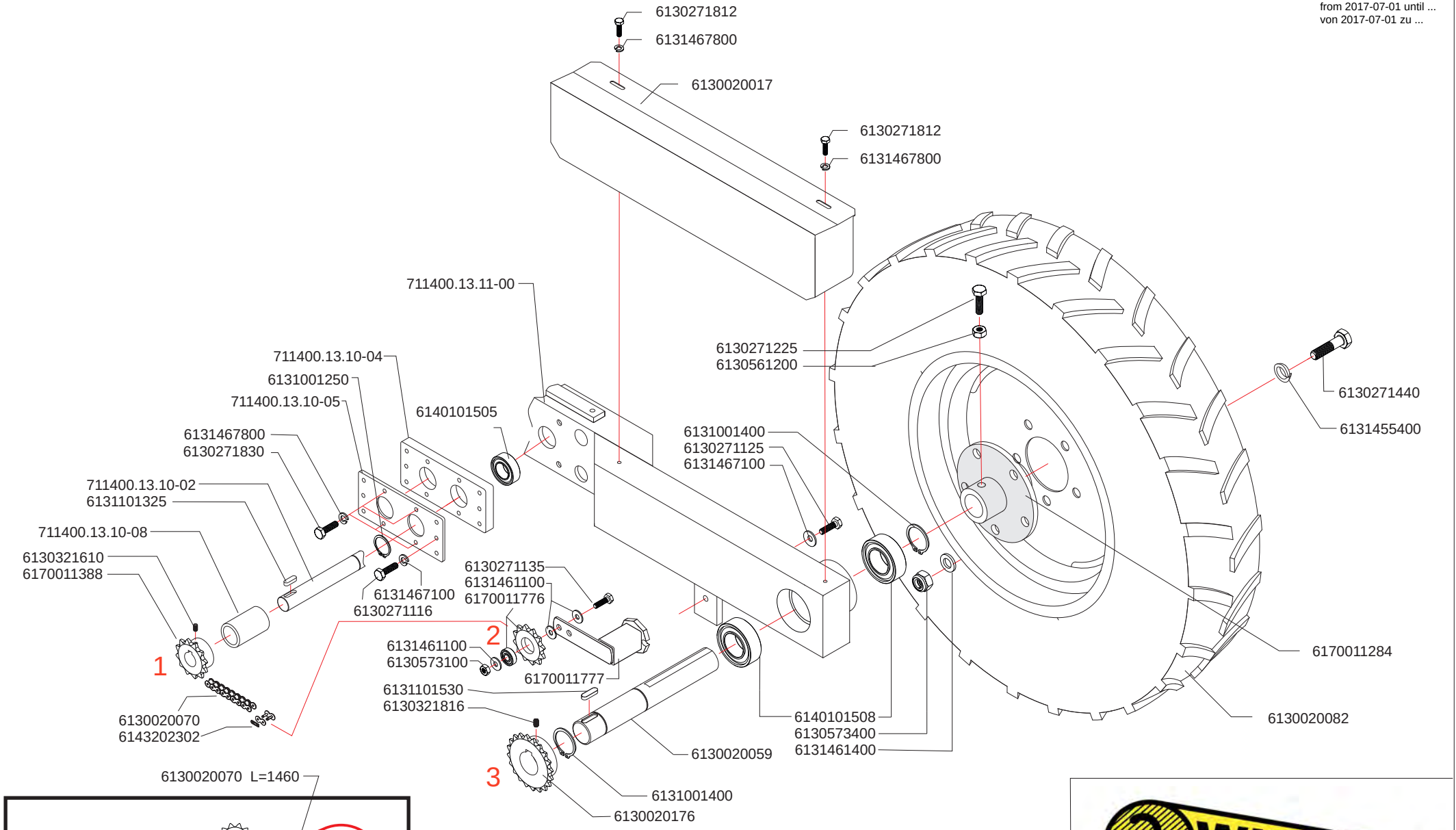


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Geldig vanaf 2017-07-01 tot ...
Valid from 2017-07-01 until ...
Gültig von 2017-07-01 zu ...

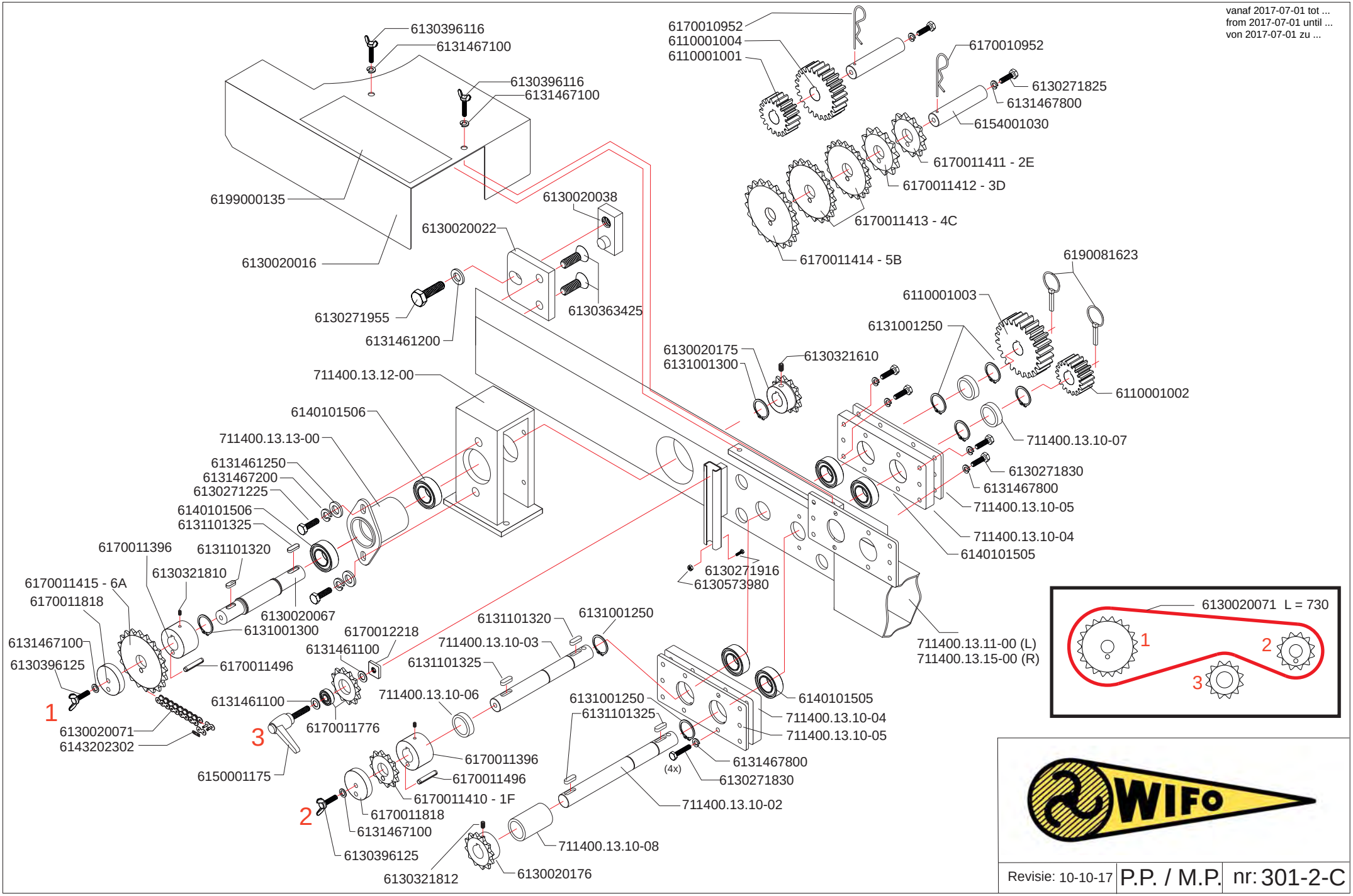
vanaf 2017-07-01 tot ...
from 2017-07-01 until ...
von 2017-07-01 zu ...



Revisie: 10-10-17	P.P. / M.P.	nr: 301-1-C

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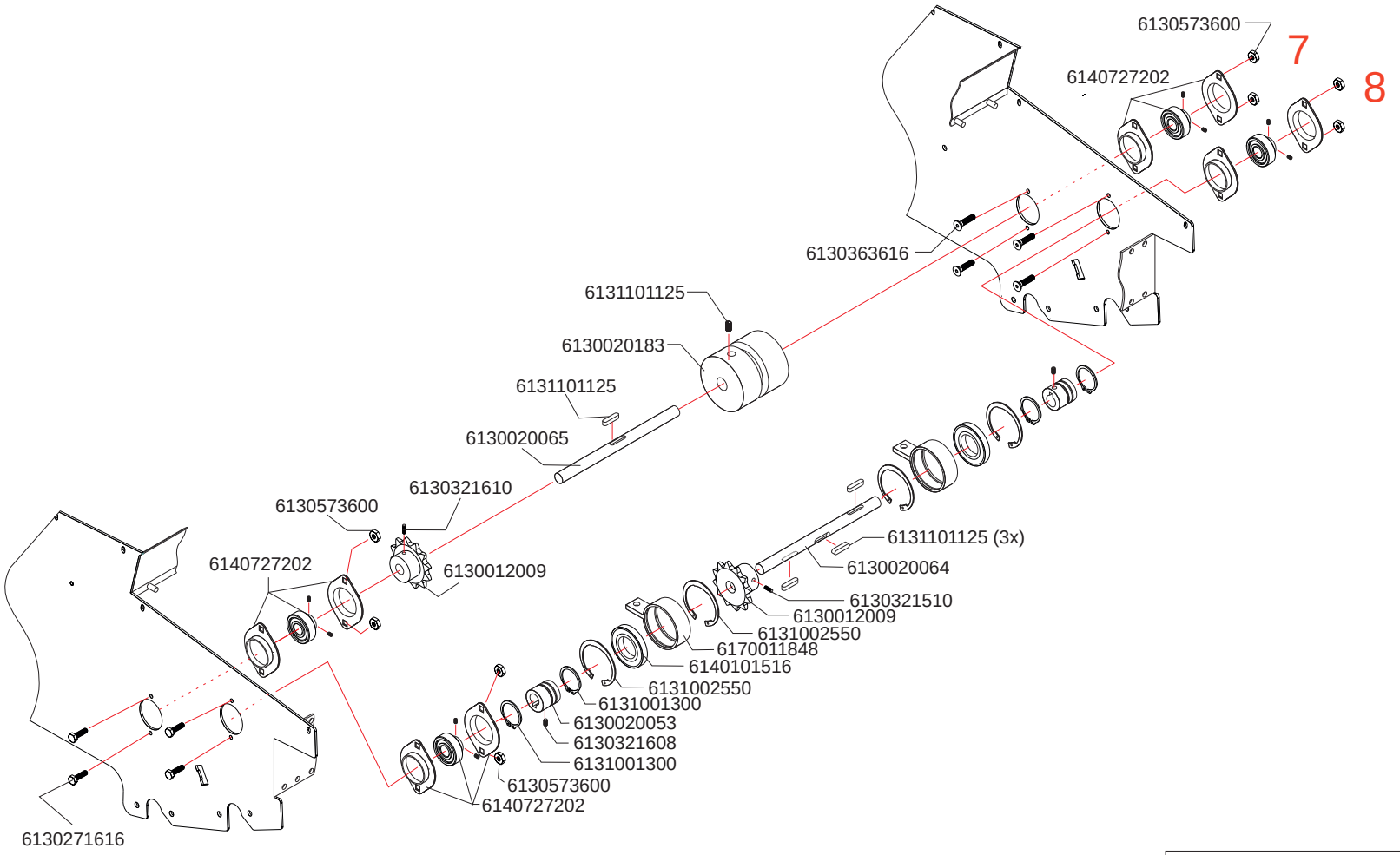
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from 2017-07-01 until ...
von 2017-07-01 zu ...



Revisie: 10-10-17	P.P. / M.P.	nr: 301-2-C

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vanaf 2017-07-01 tot ...
from 2017-07-01 until ...
von 2017-07-01 zu ...

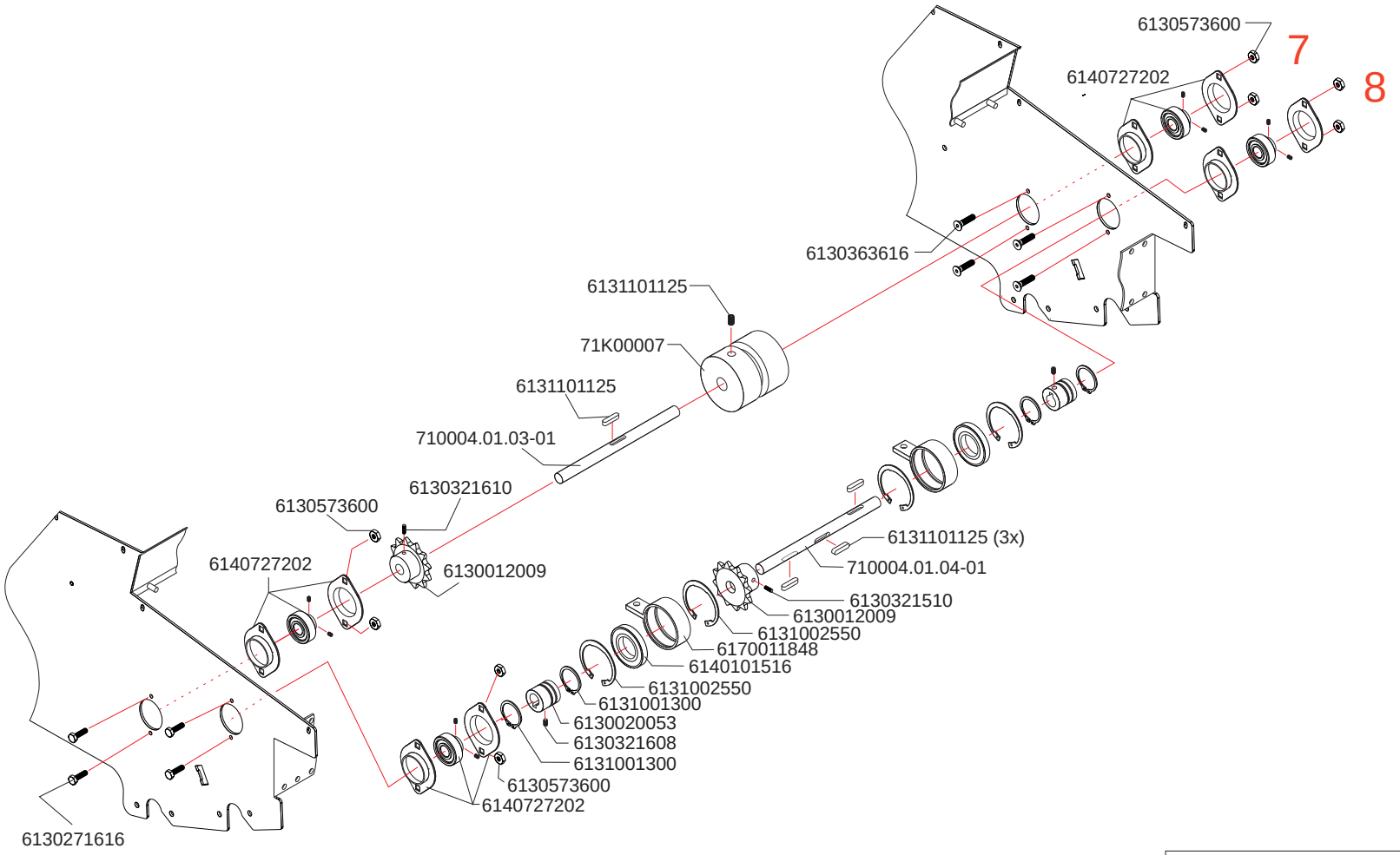


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vanaf 2017-07-01 tot ...
from 2017-07-01 until ...
von 2017-07-01 zu ...

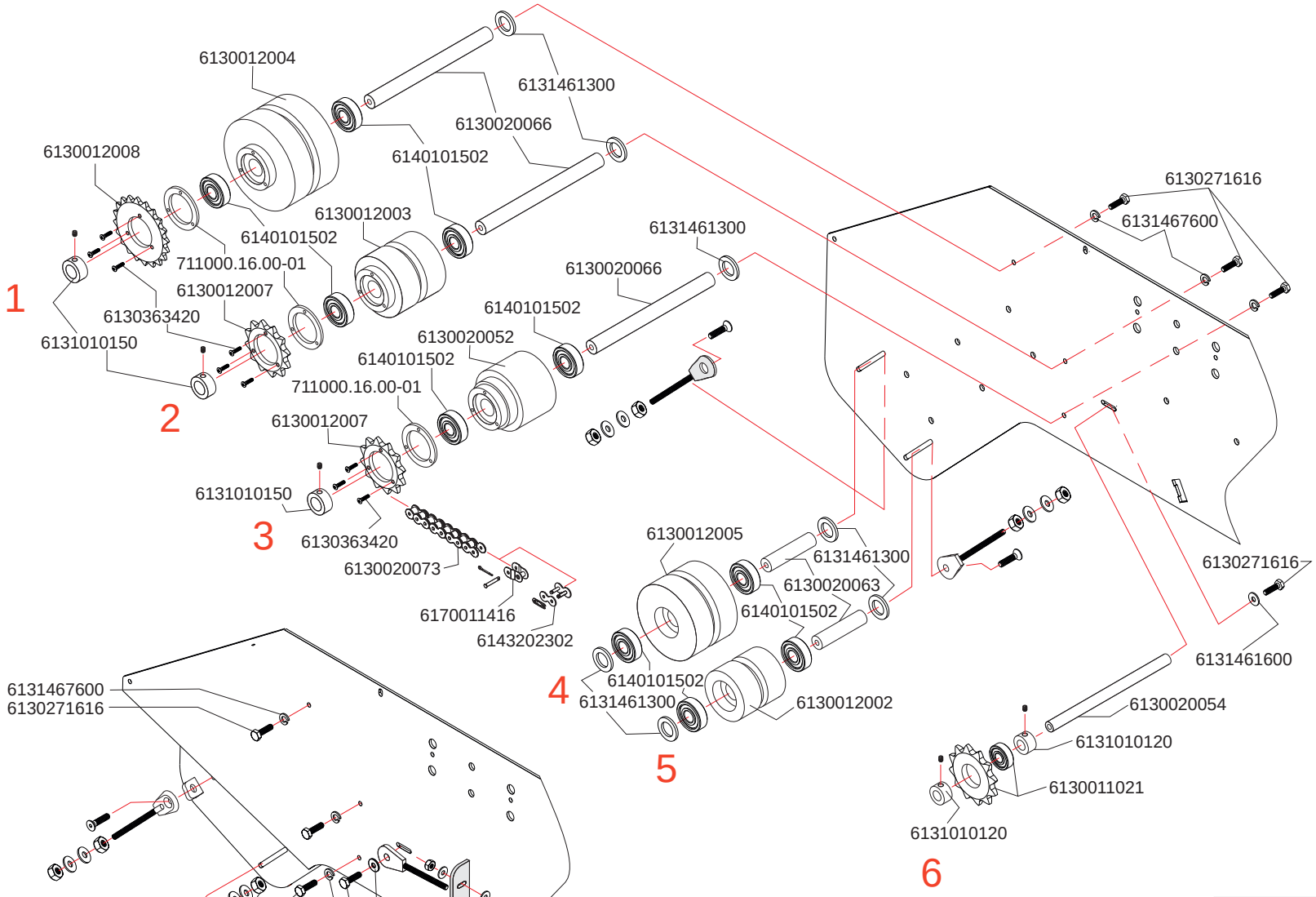


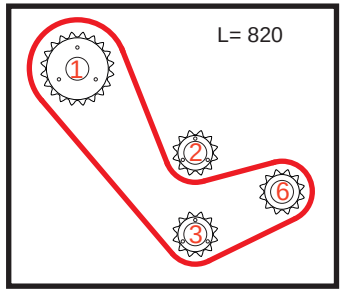
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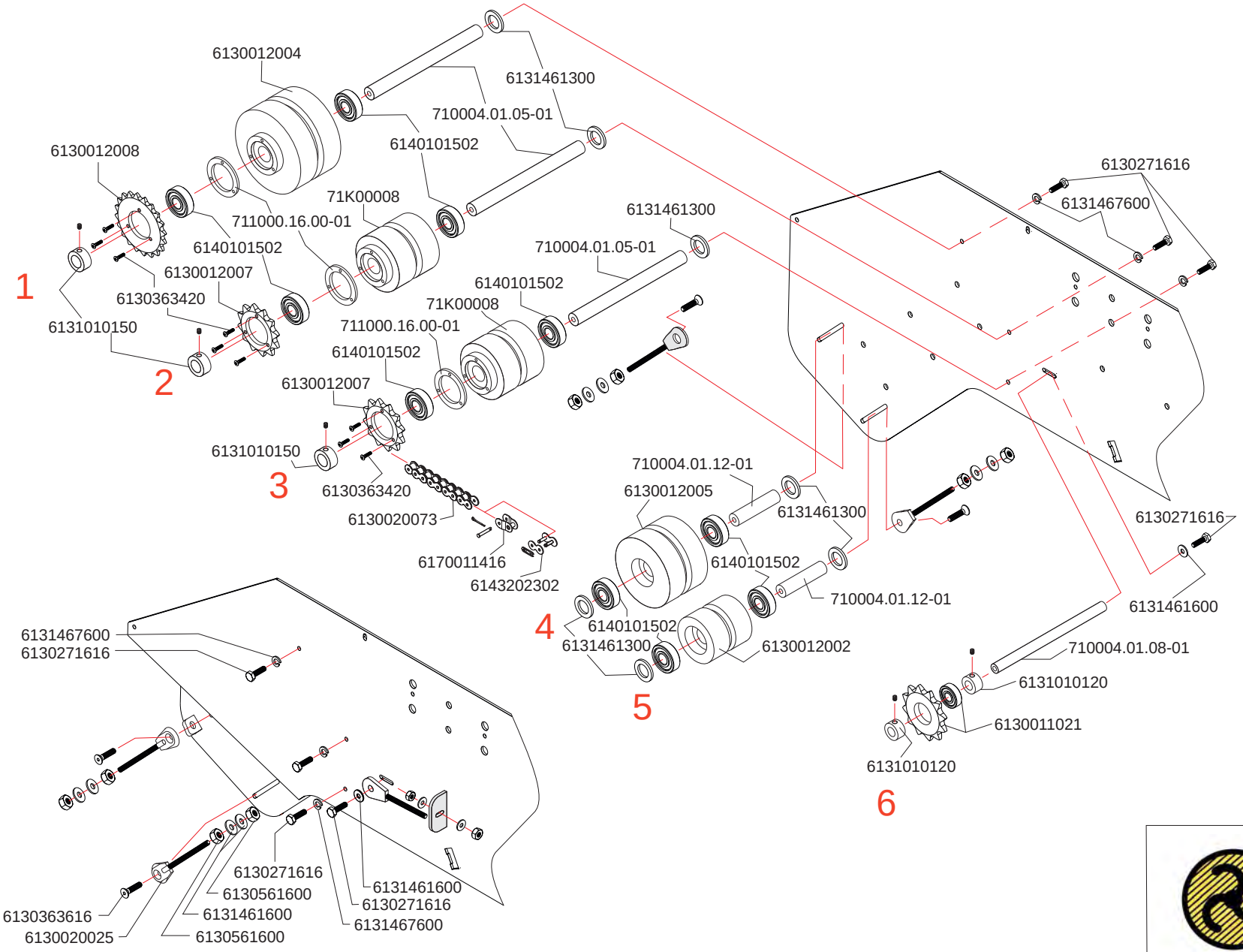


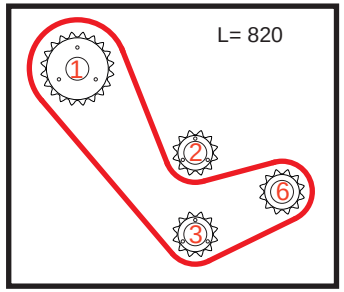


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vanaf 2017-07-01 tot ...
from 2017-07-01 until ...
von 2017-07-01 zu ...

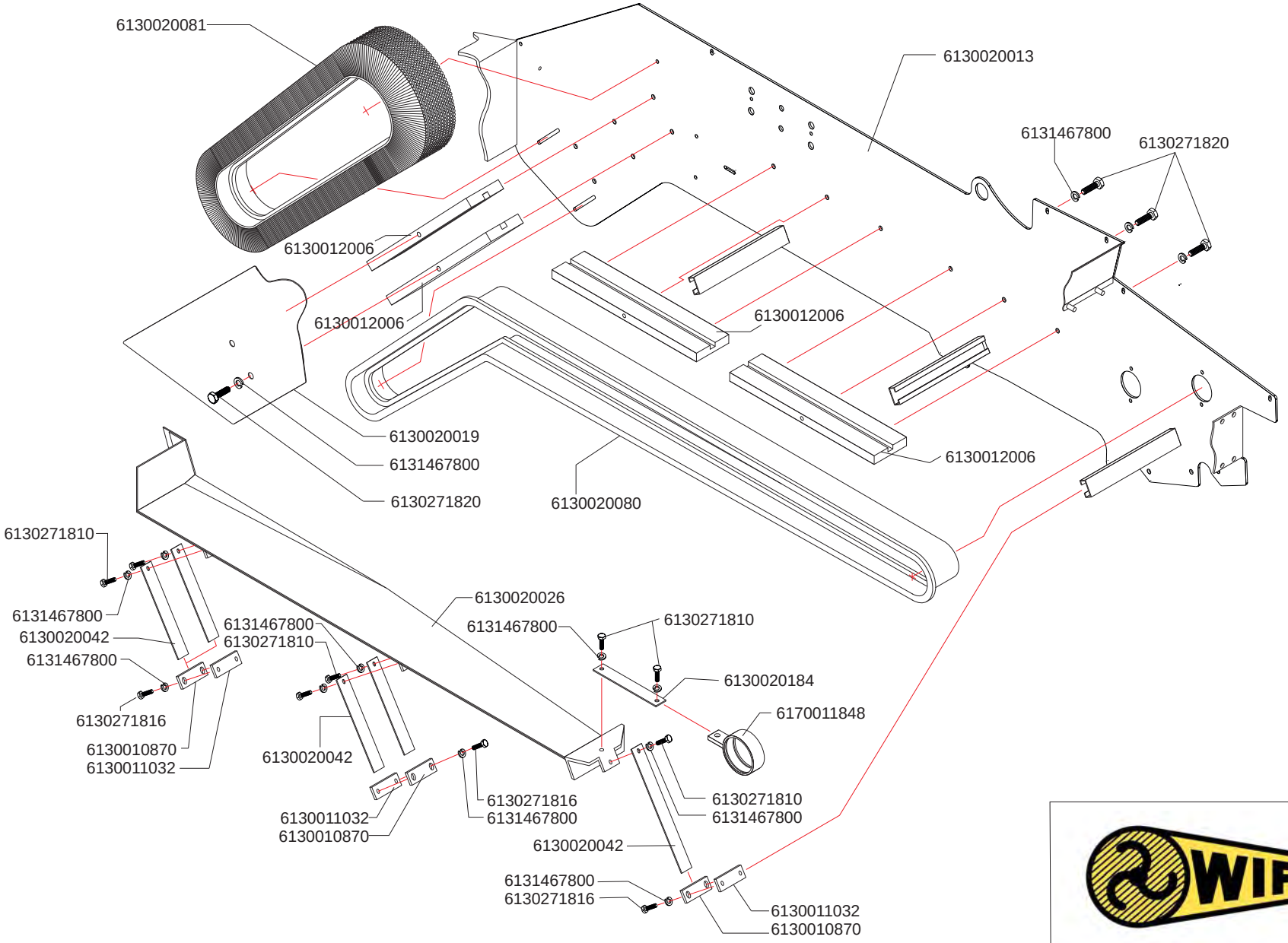




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Revisie: 28-11-17	P.P.W.	nr:301-4W-B

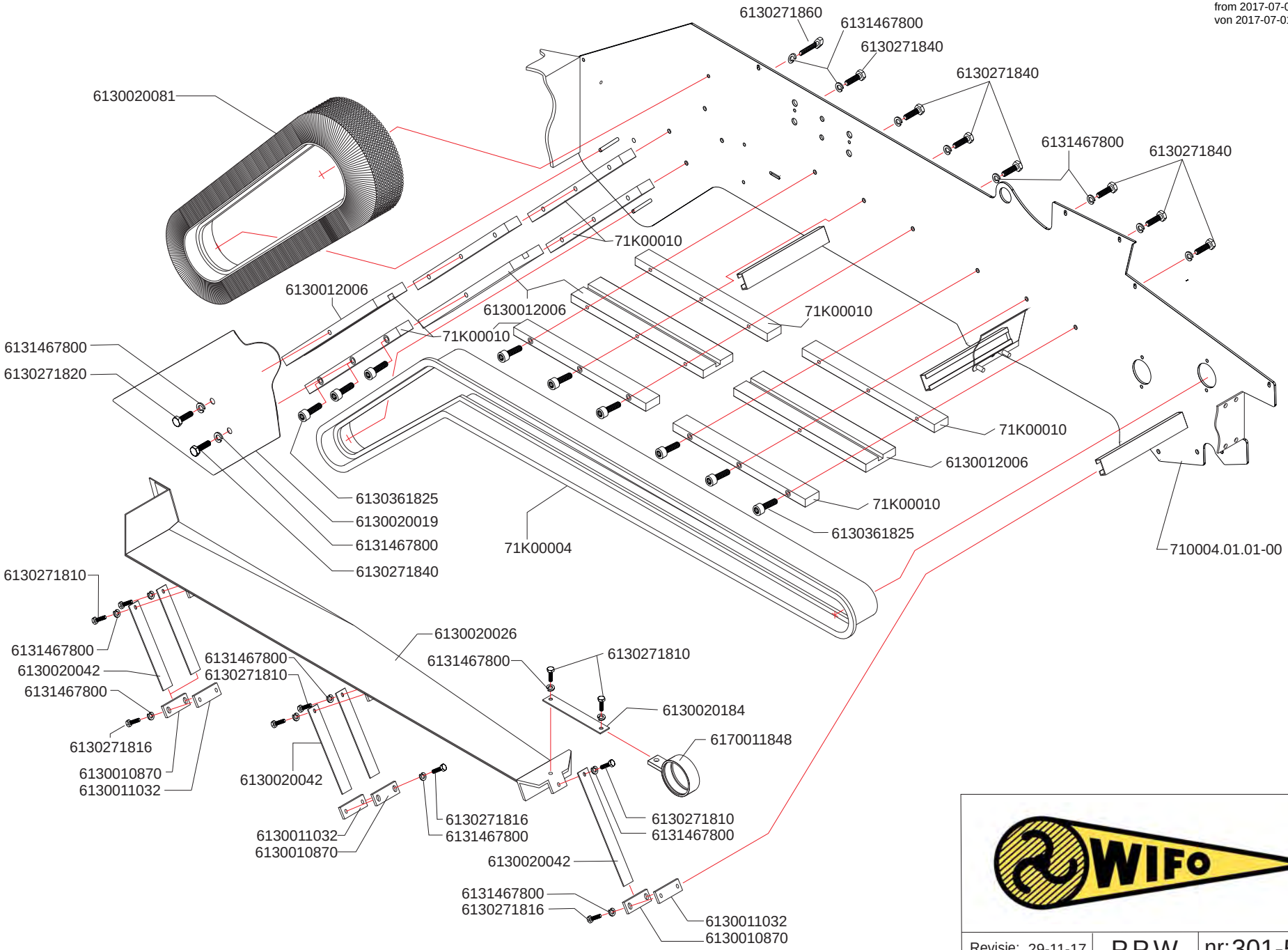
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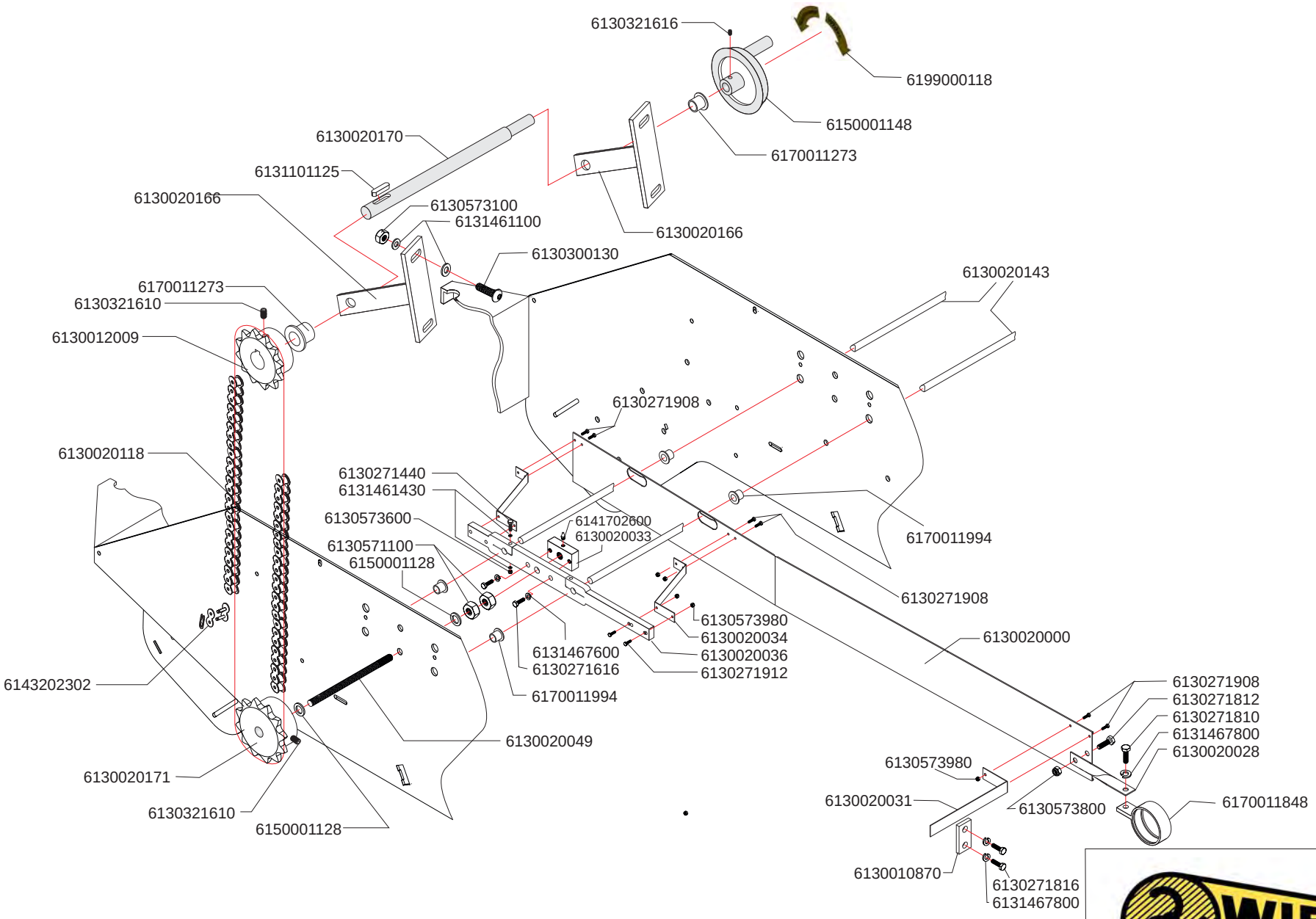
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Revisie: 29-11-17	P.P.W.	nr: 301-5W-B

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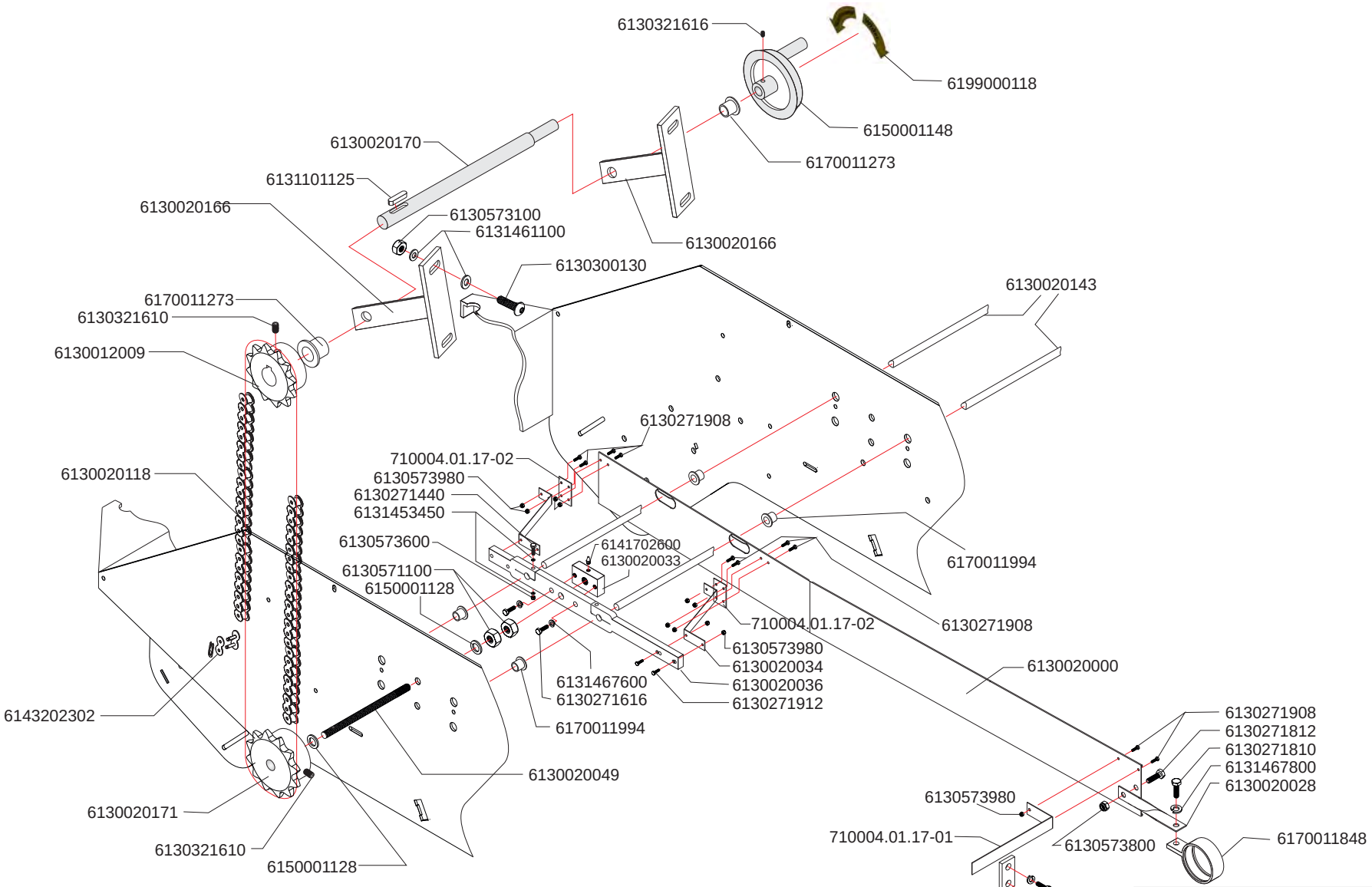
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vanaf 2017-07-01 tot ...
from 2017-07-01 until ...
von 2017-07-01 zu ...

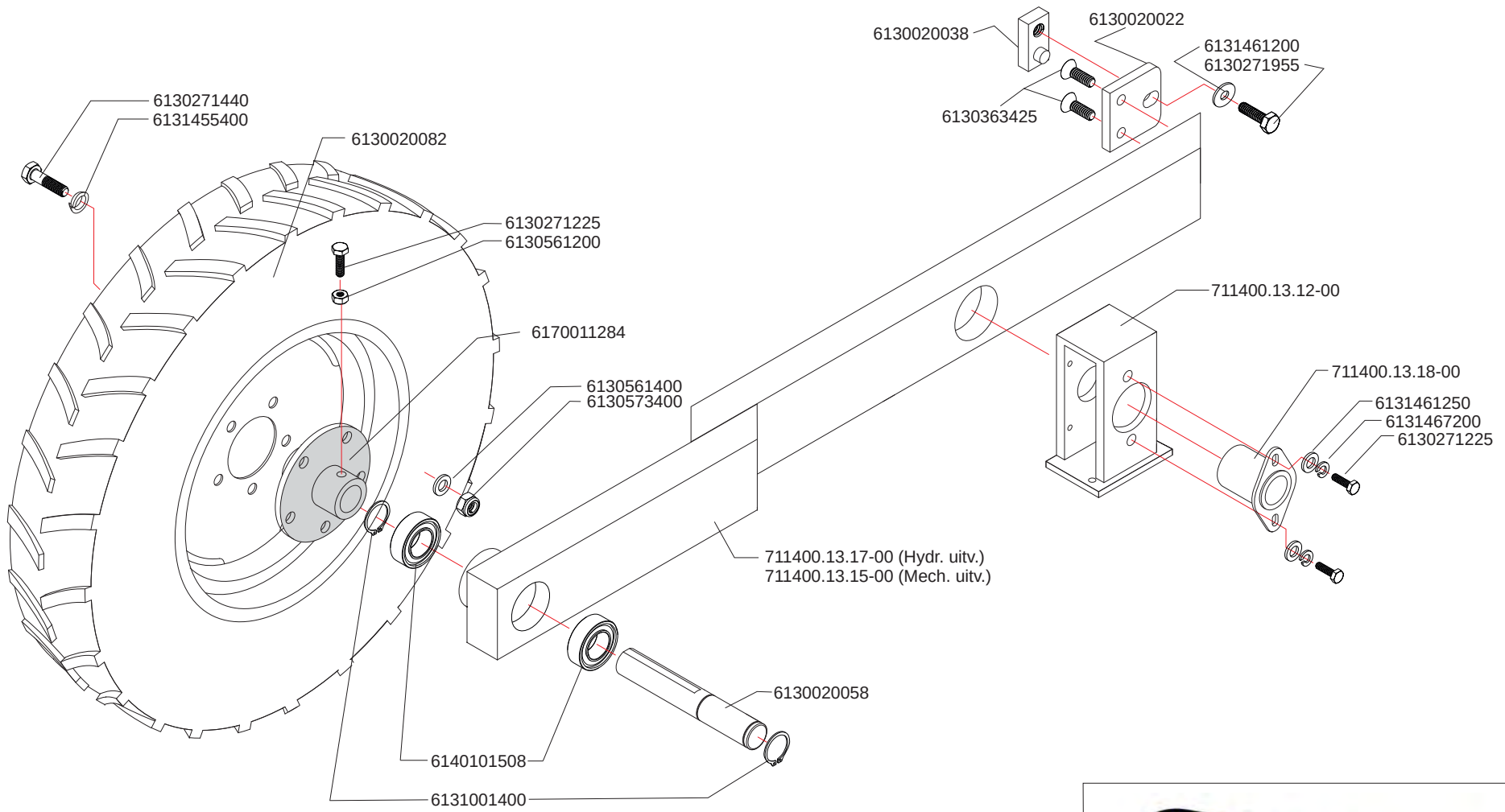


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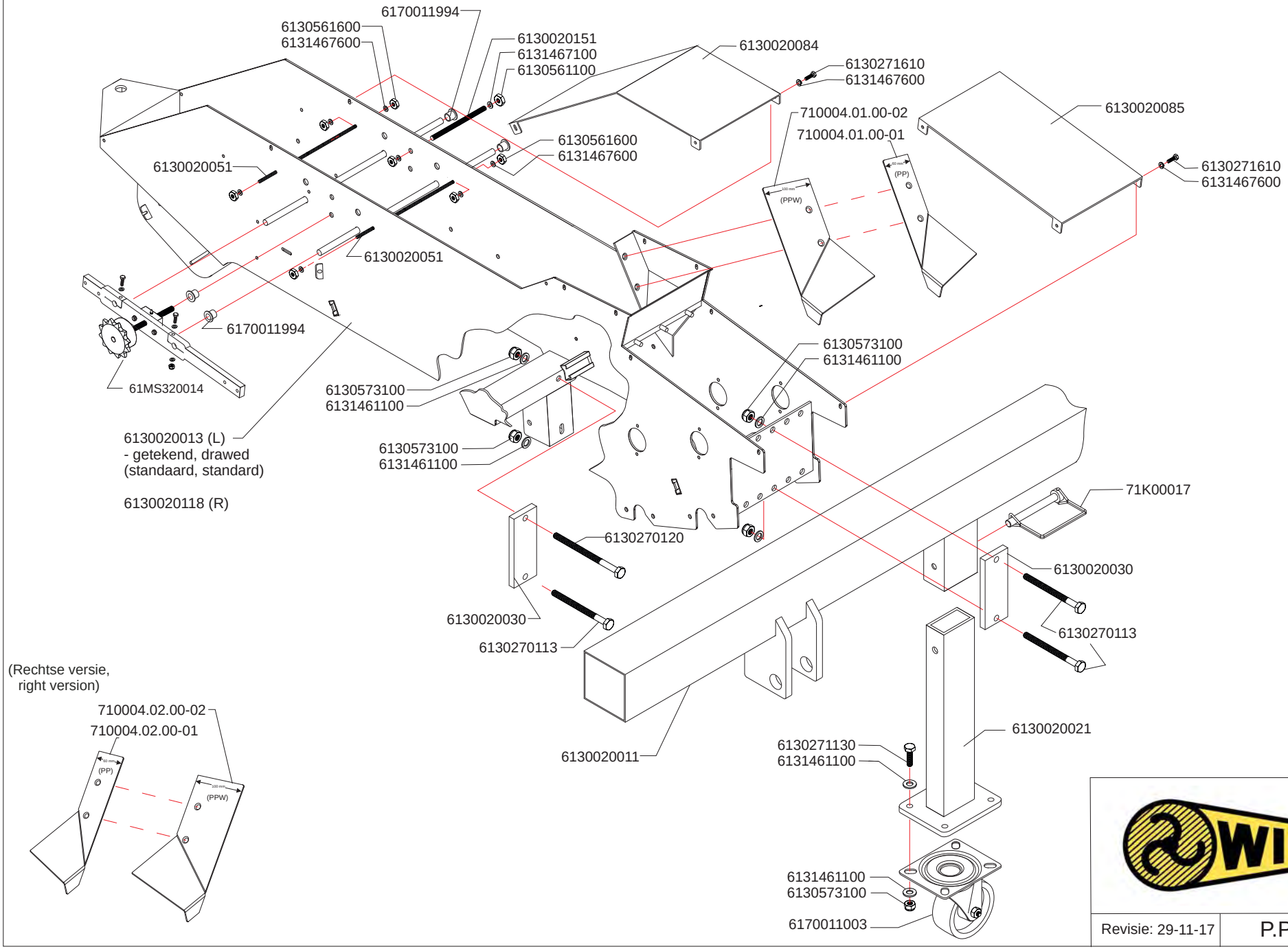
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from 2017-07-01 until ...
von 2017-07-01 zu ...

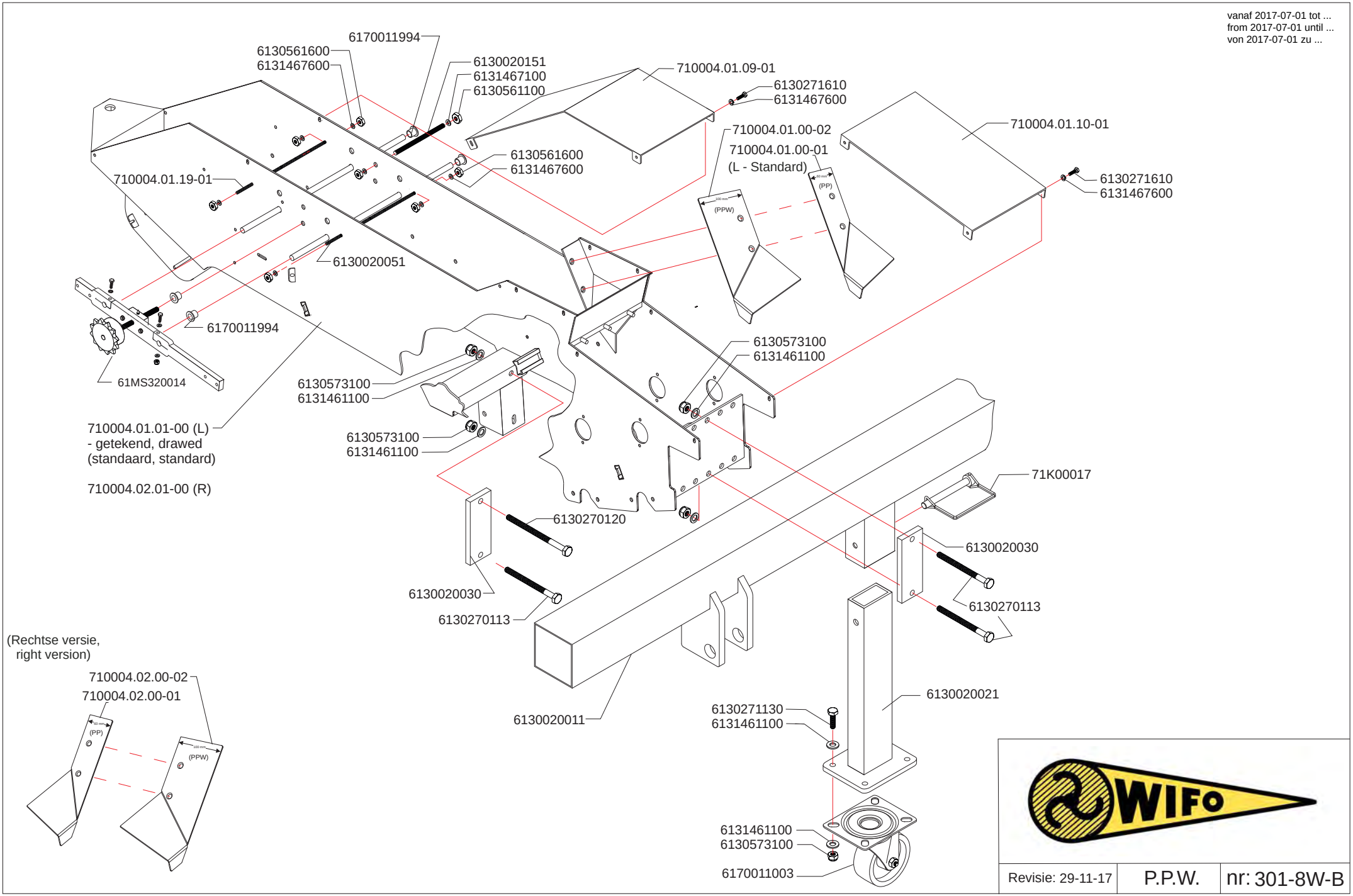


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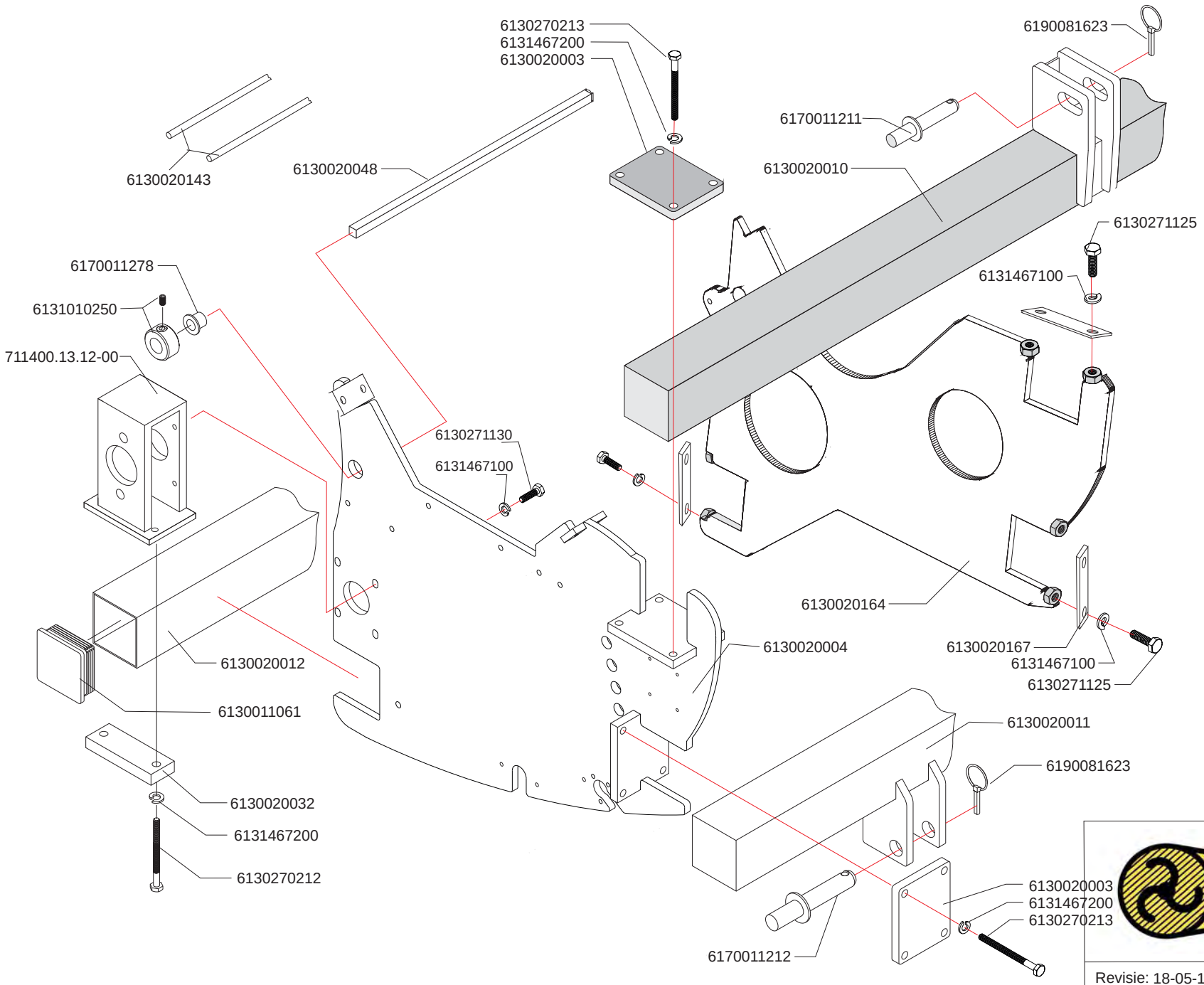


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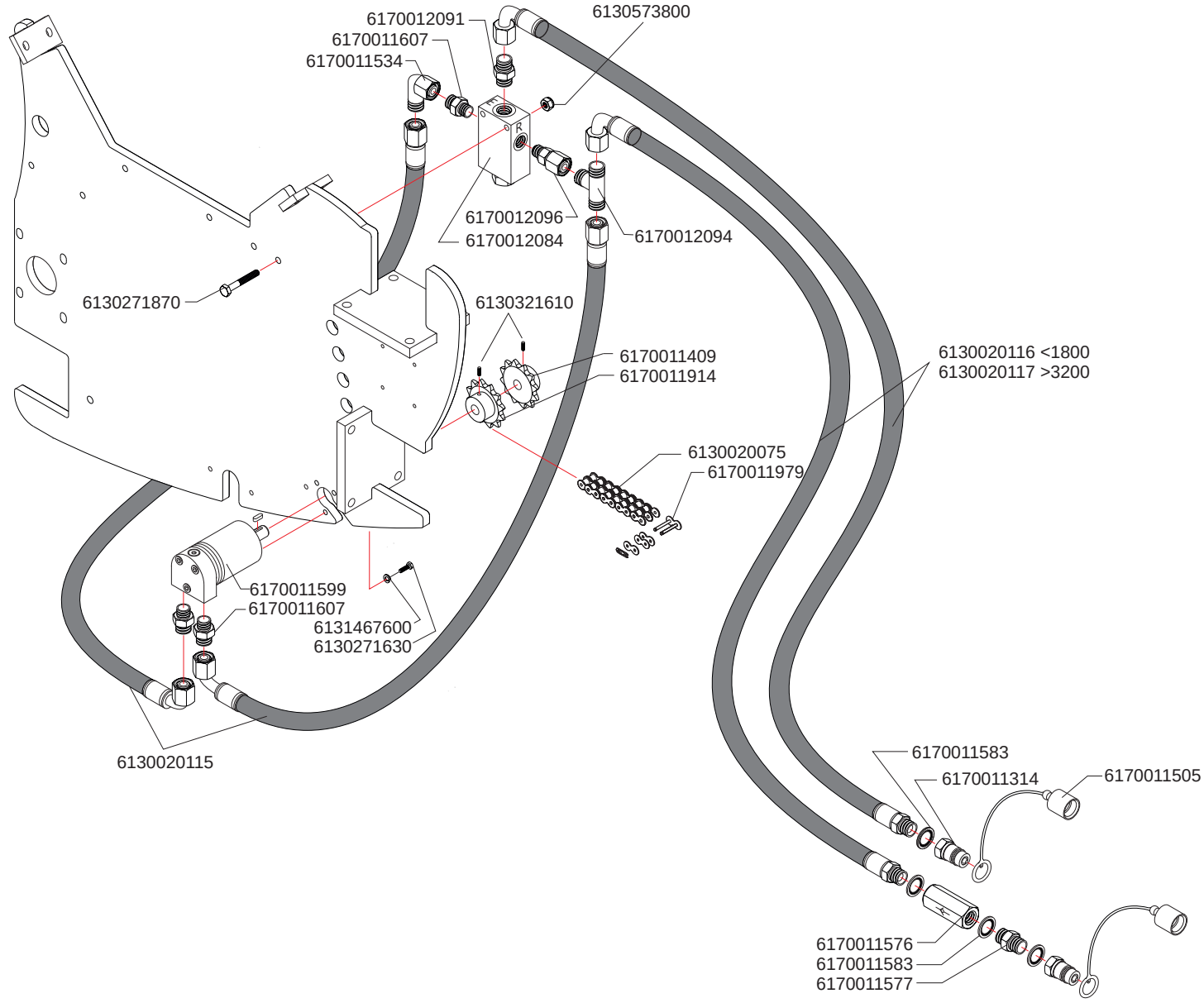
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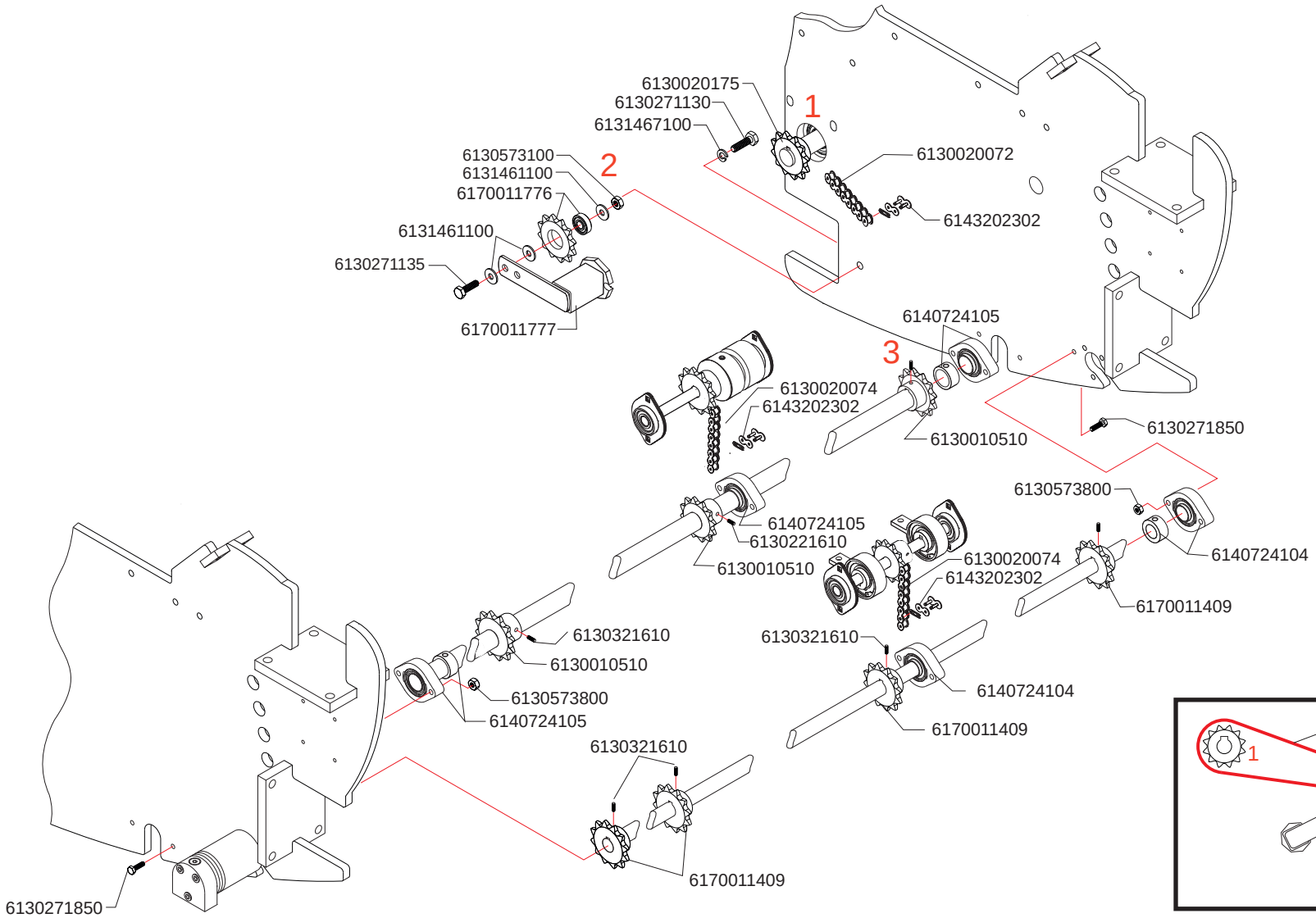
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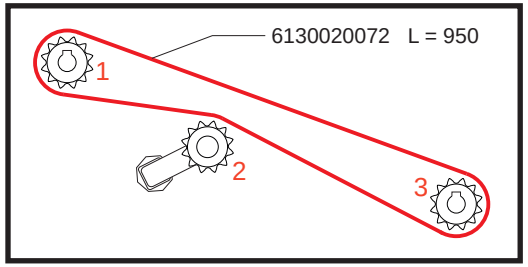


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from 2017-07-01 until ...
von 2017-07-01 zu ...



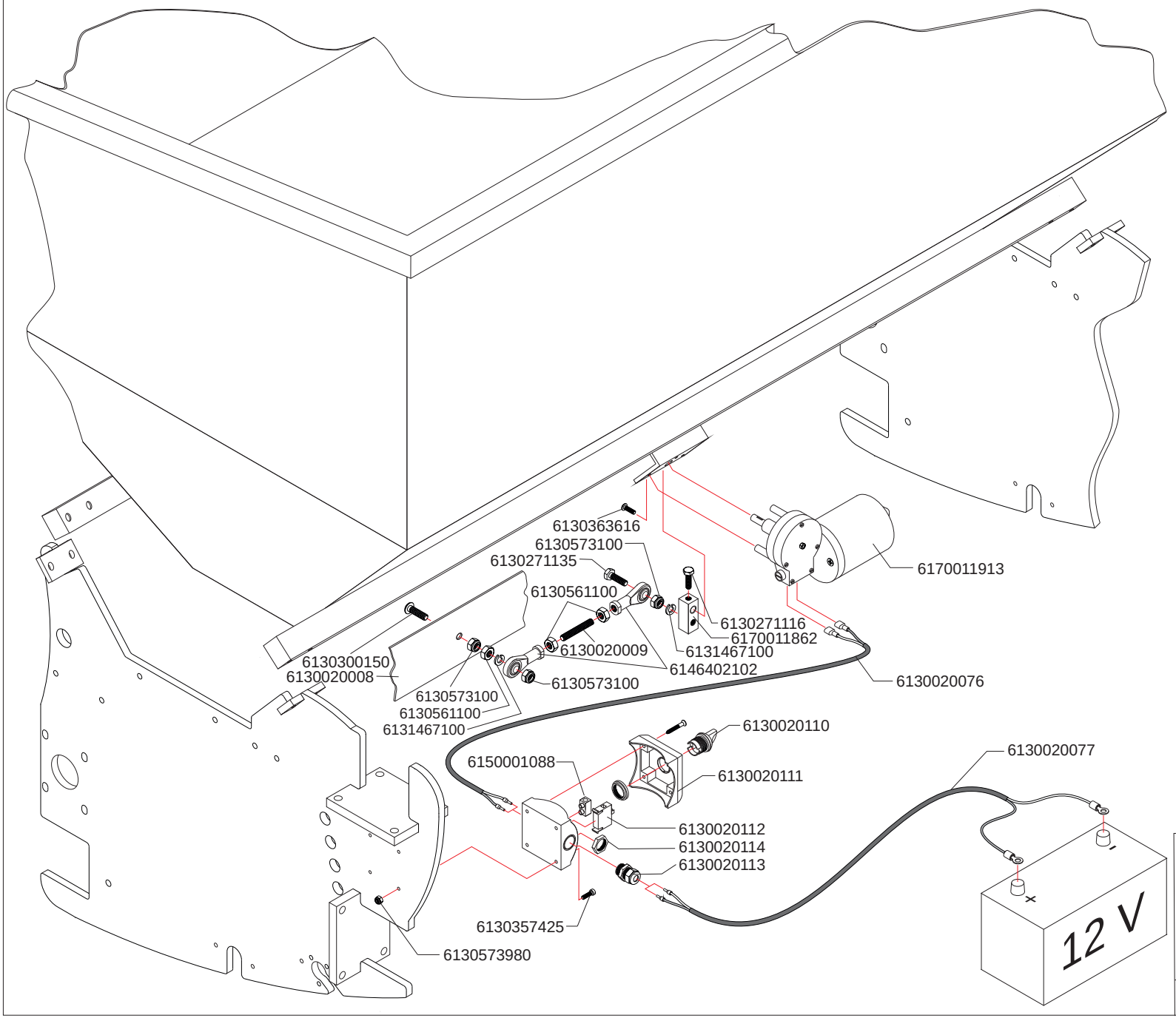


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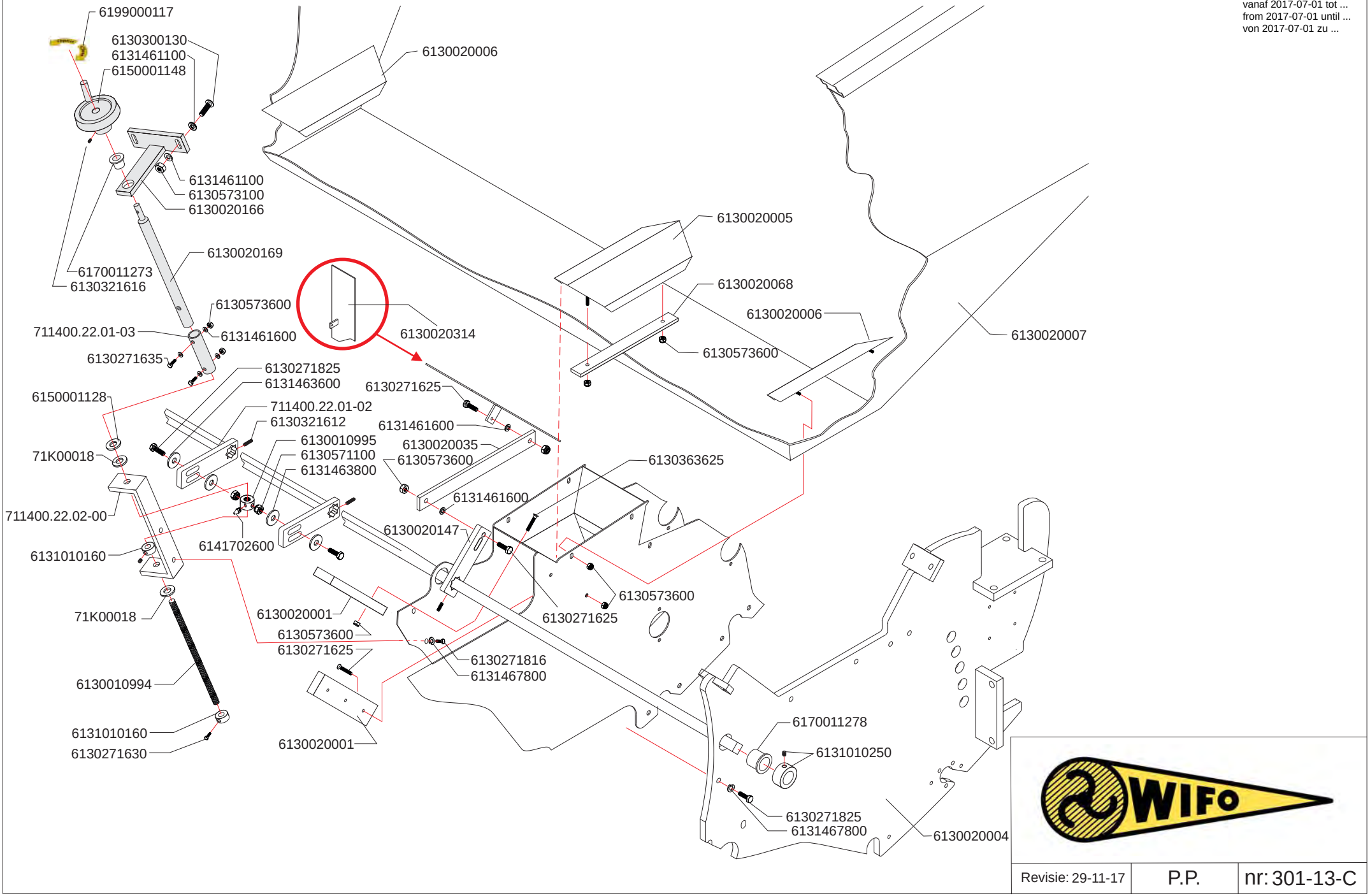
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from 2017-07-01 until ...
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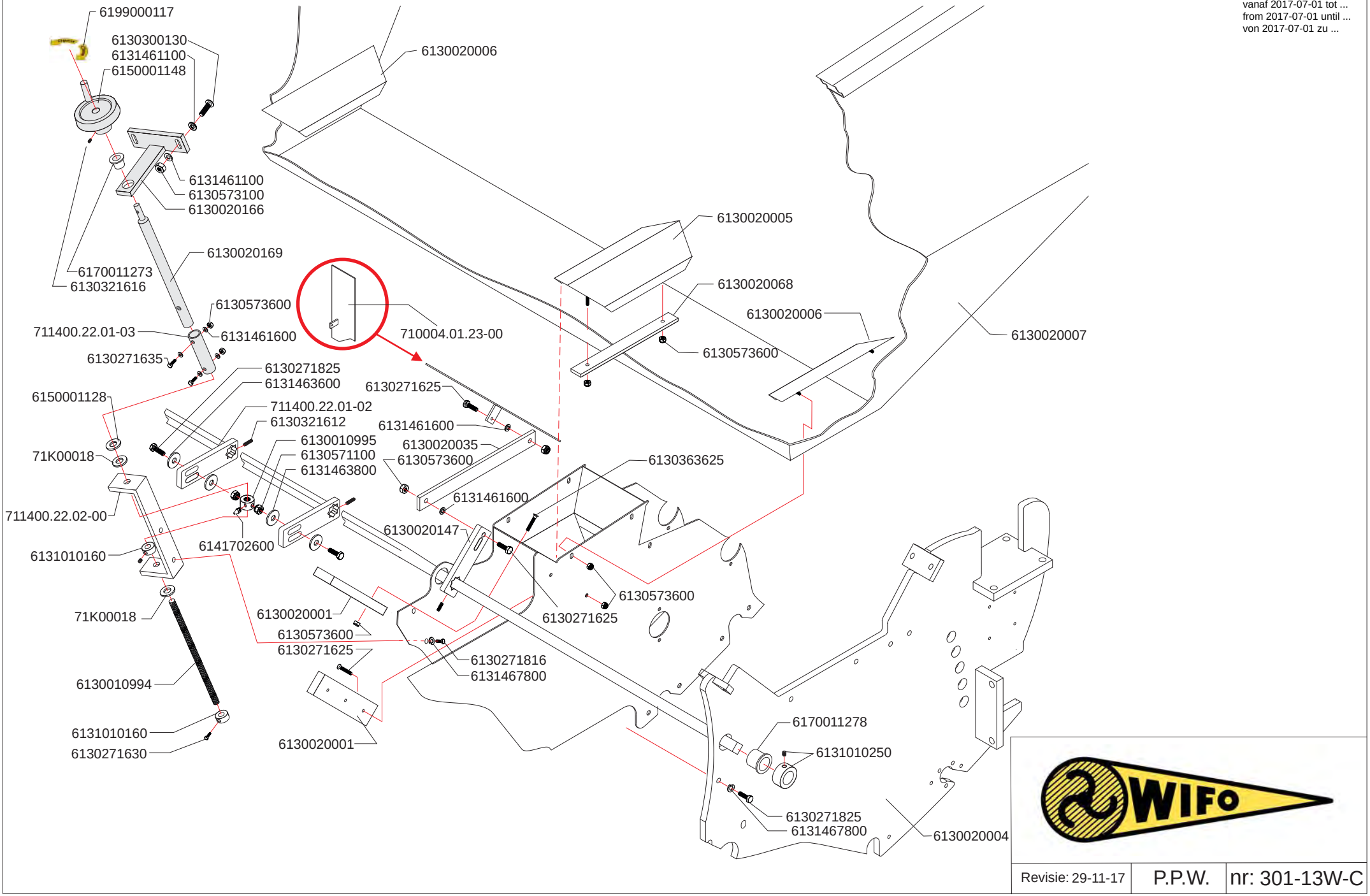
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von 2017-07-01 zu ...



Revisie: 29-11-17 | P.P. | nr: 301-13-C

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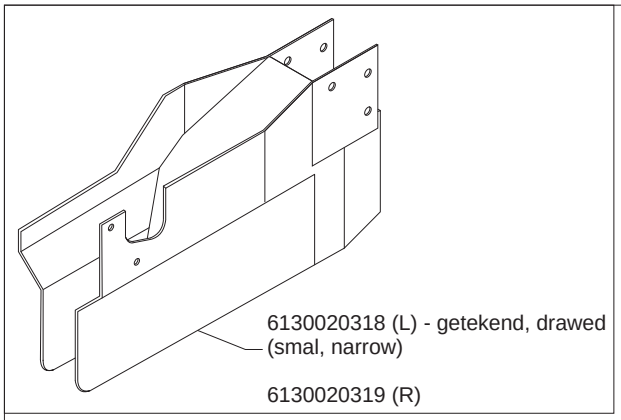
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von 2017-07-01 zu ...

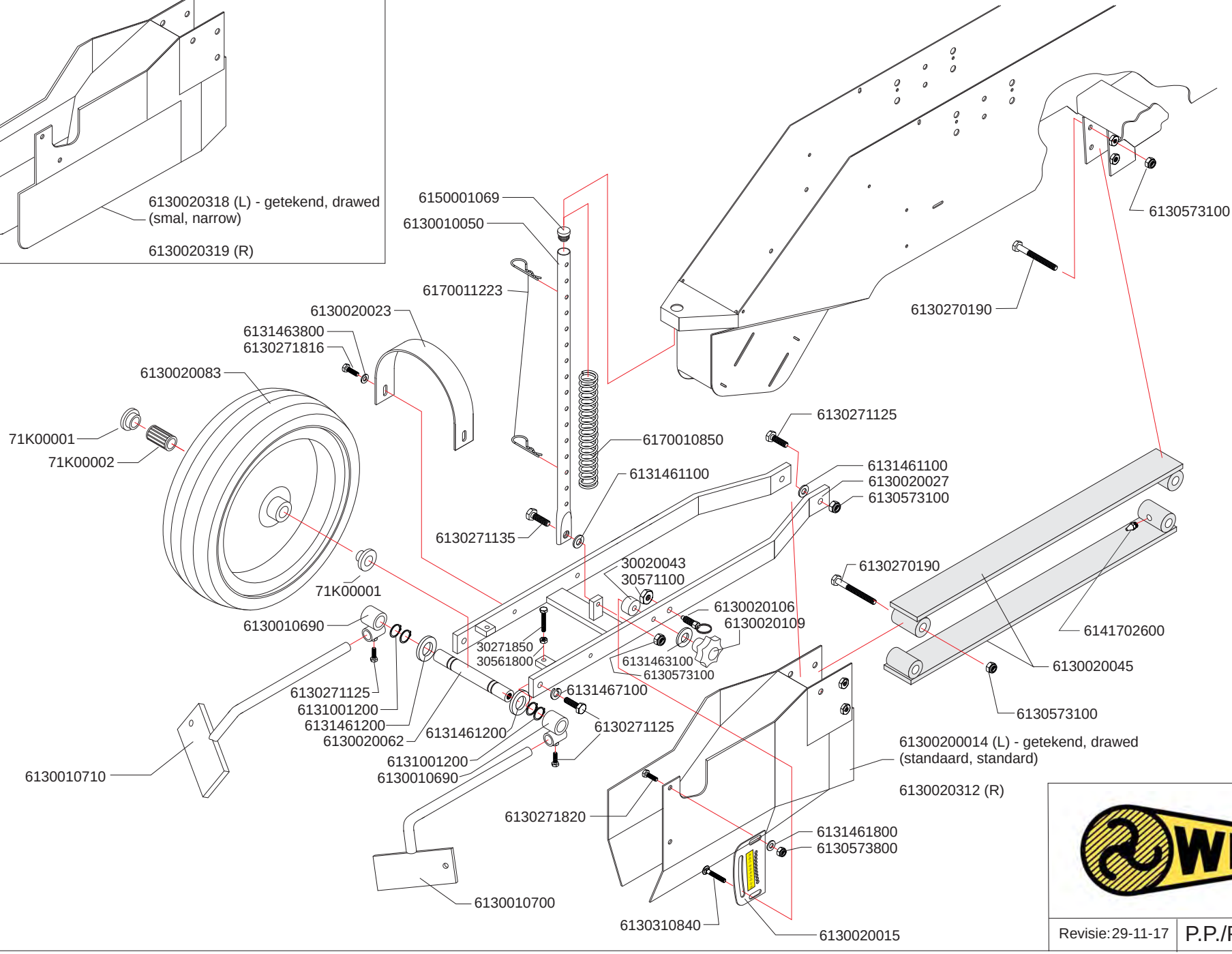


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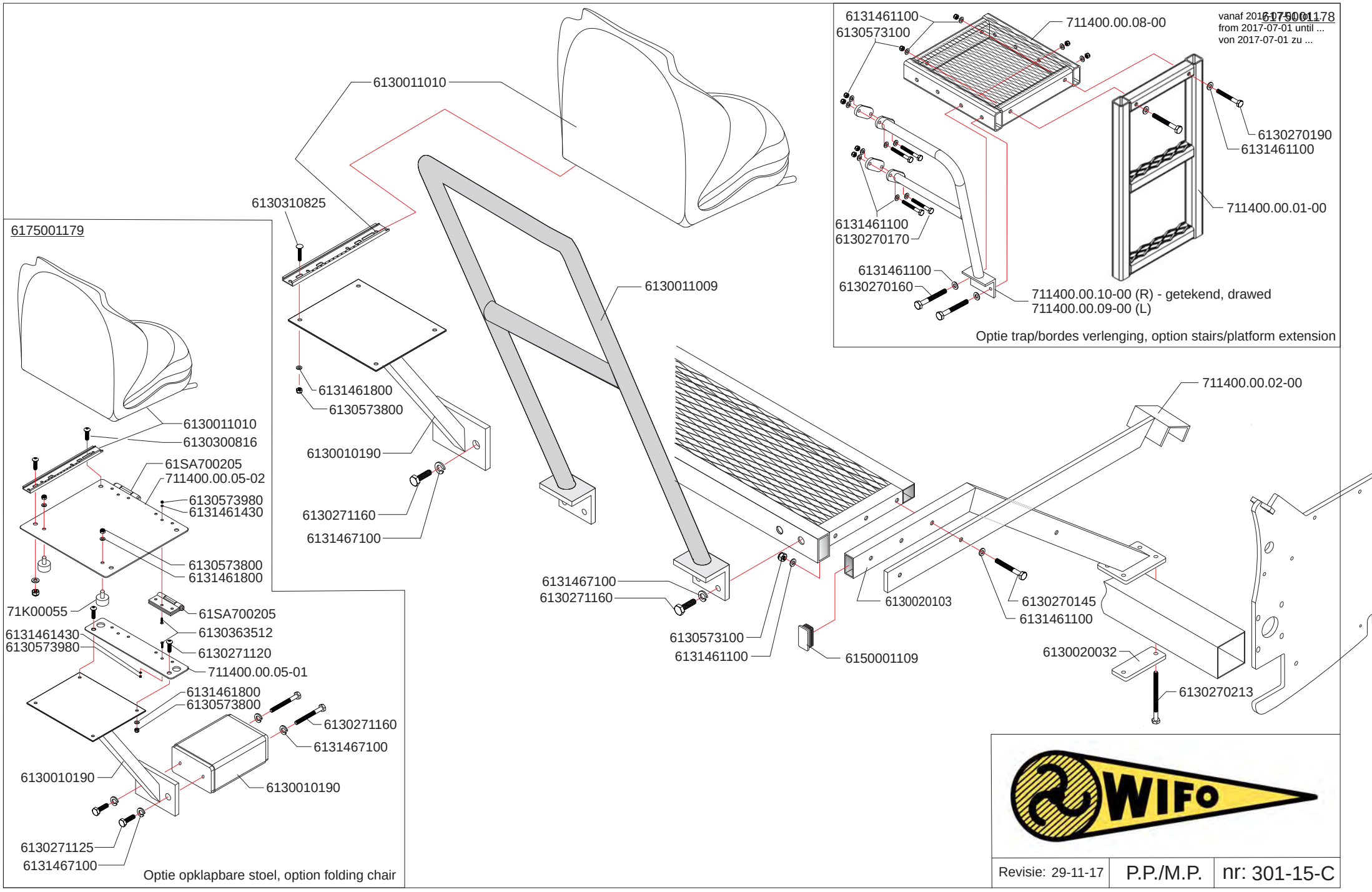
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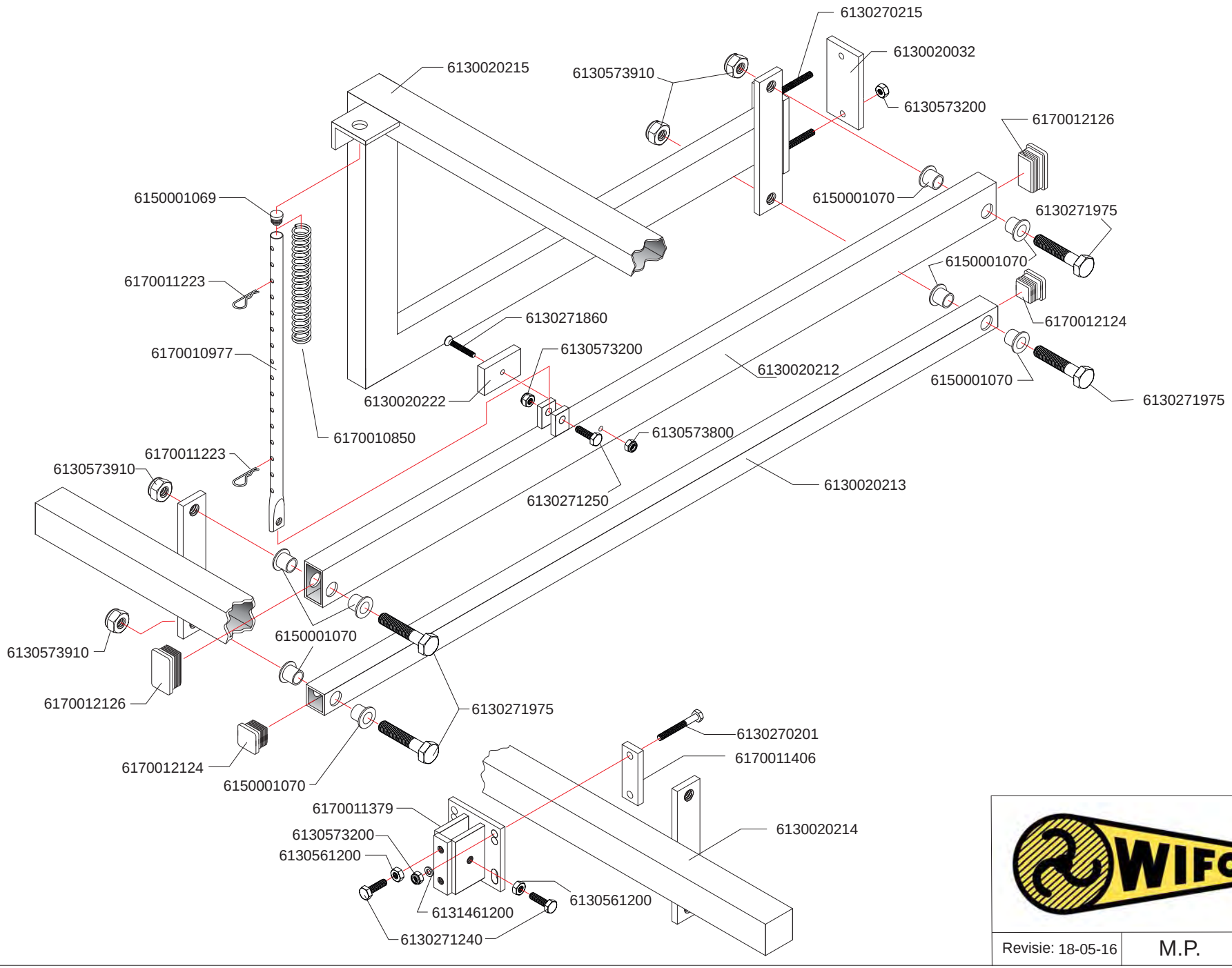
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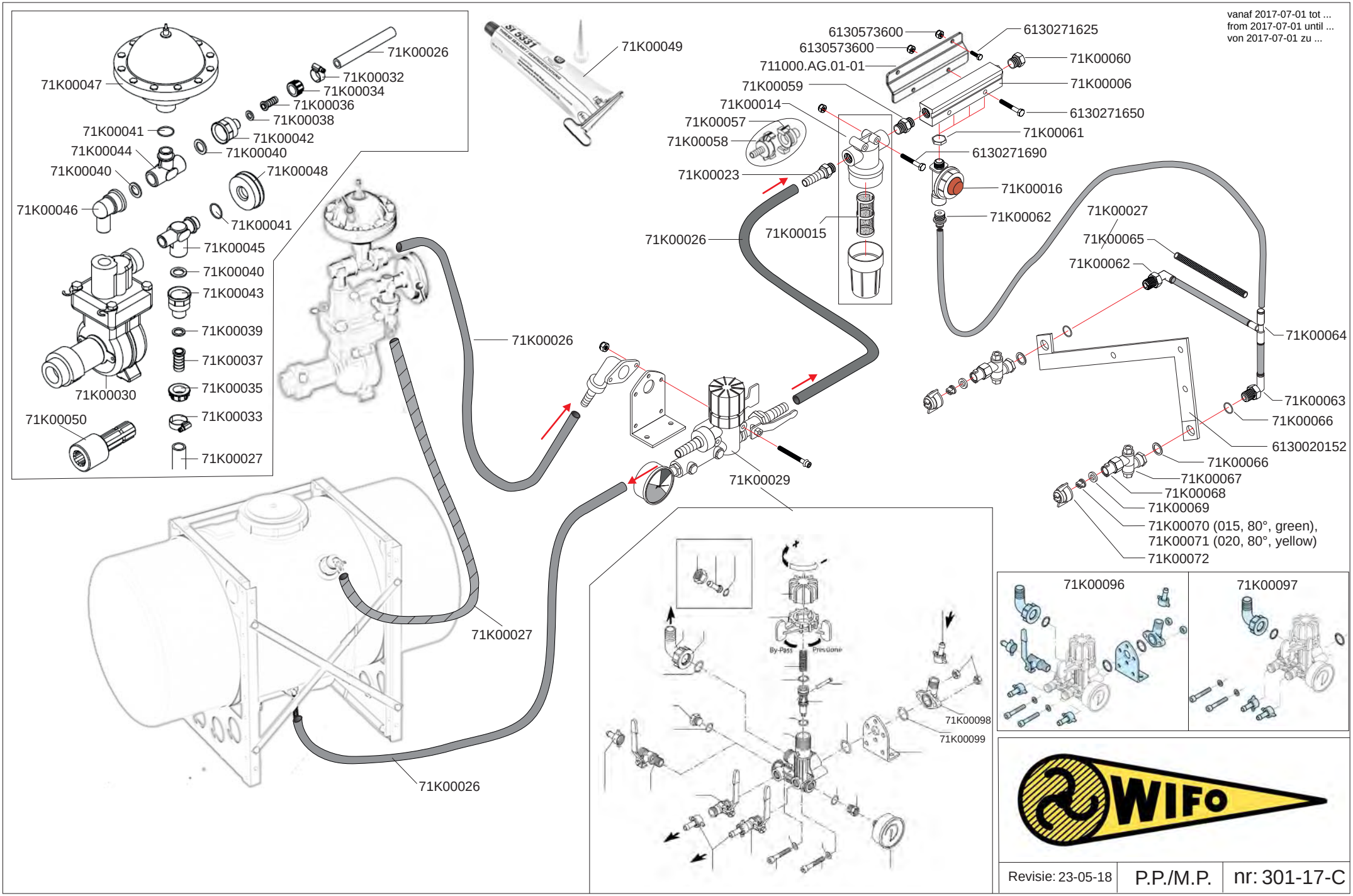
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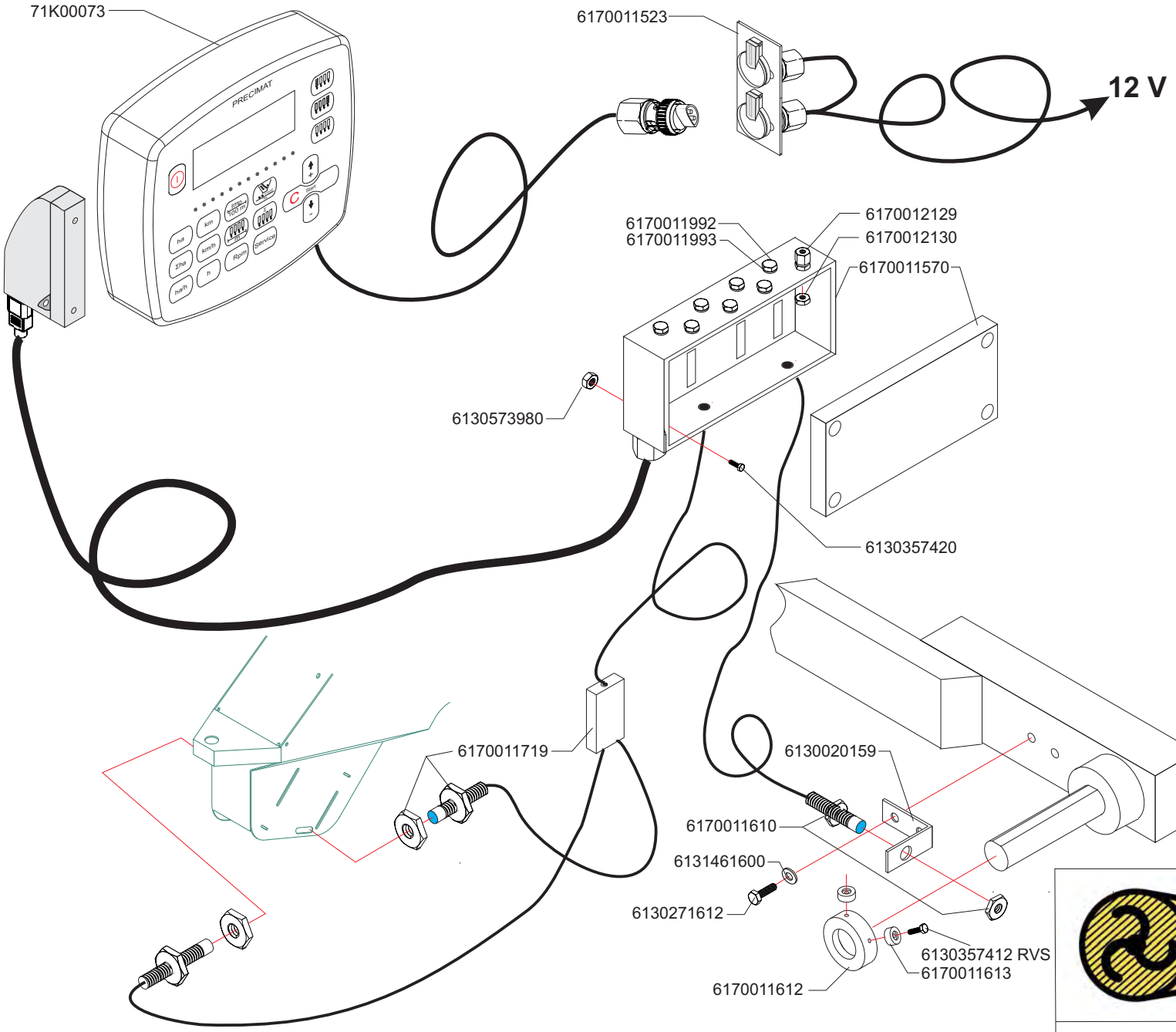


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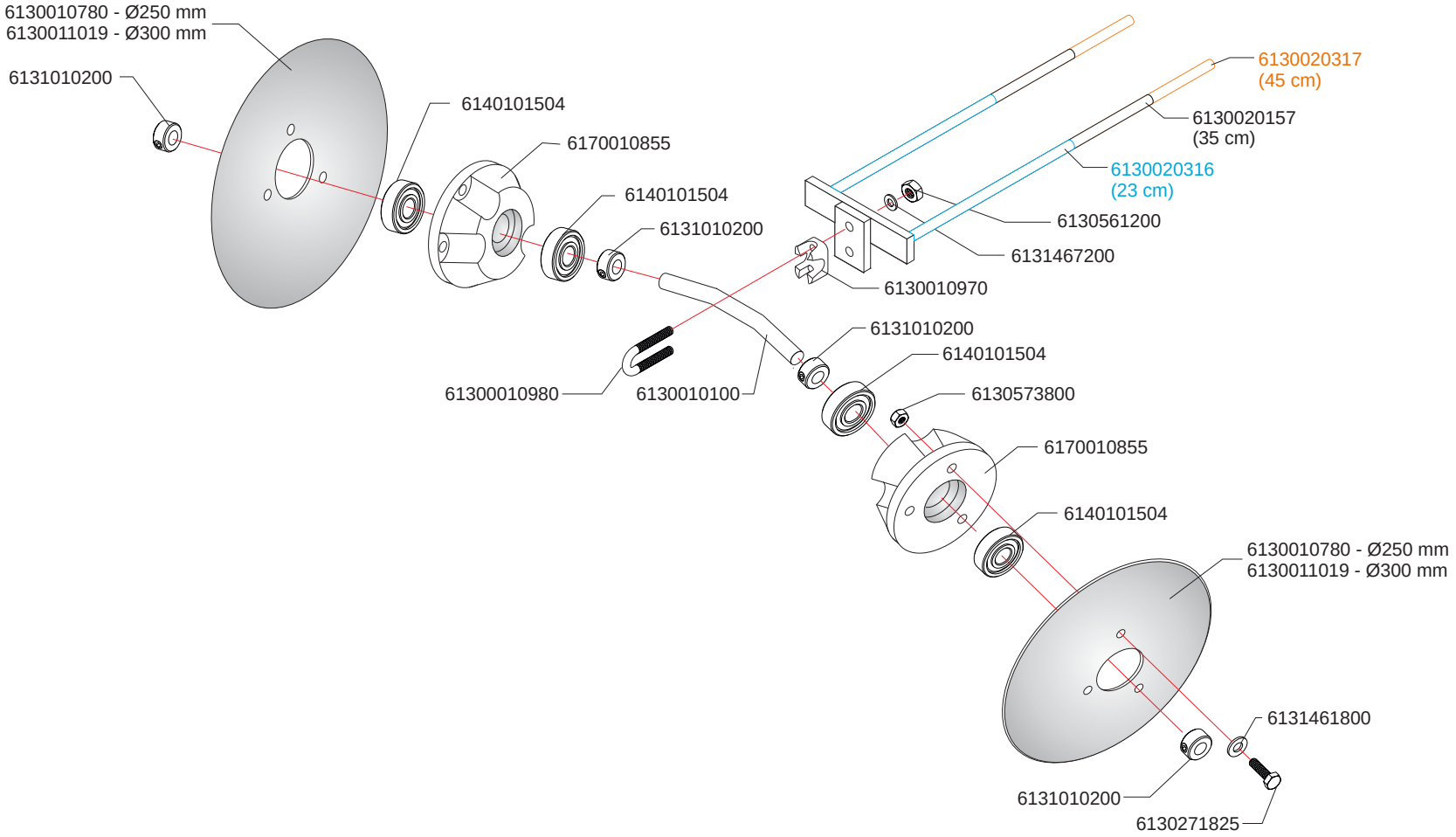
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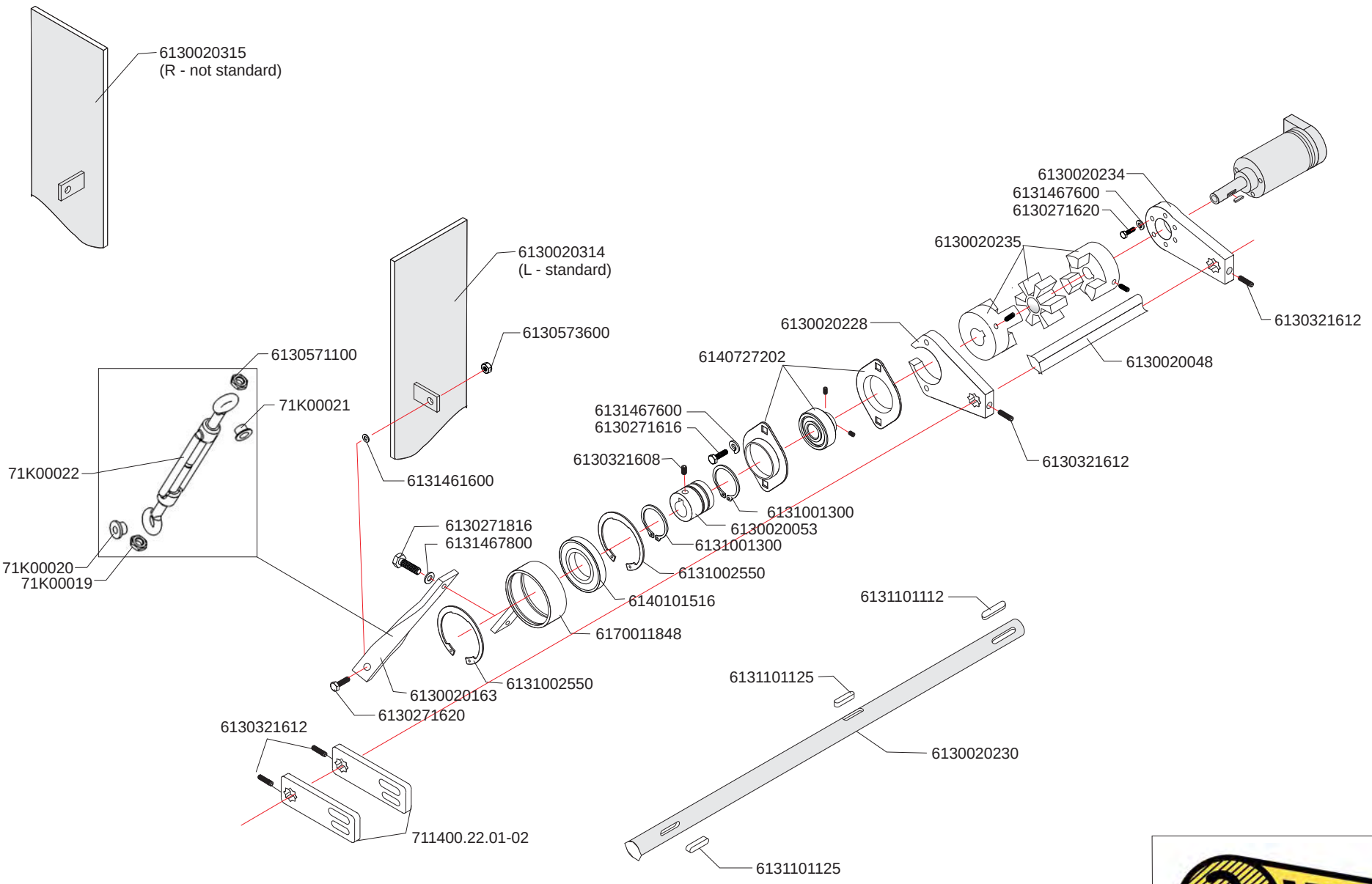
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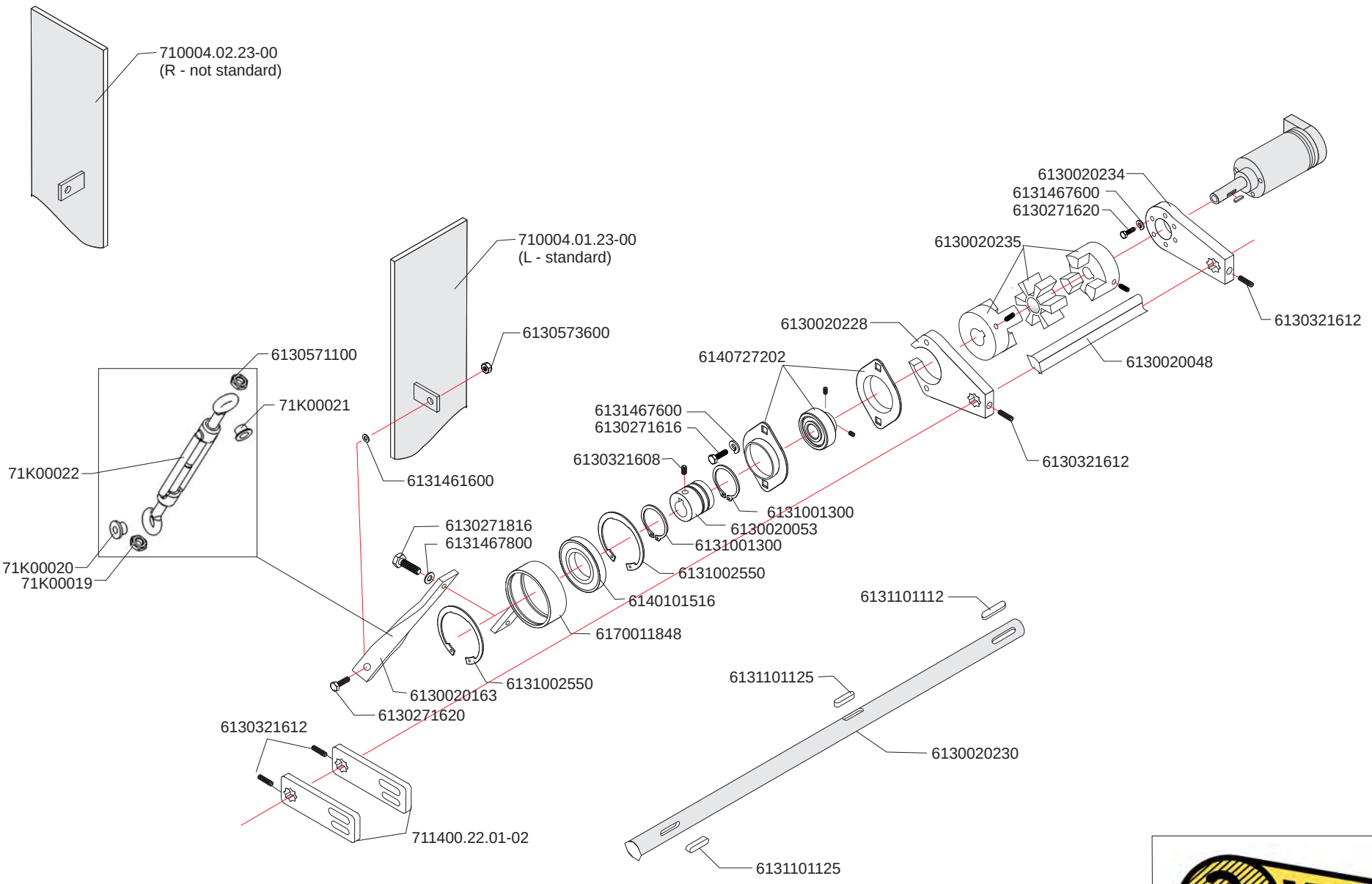
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von 2017-07-01 zu ...



Revisie: 04-12-17 | P.P. | nr: 301-20-C

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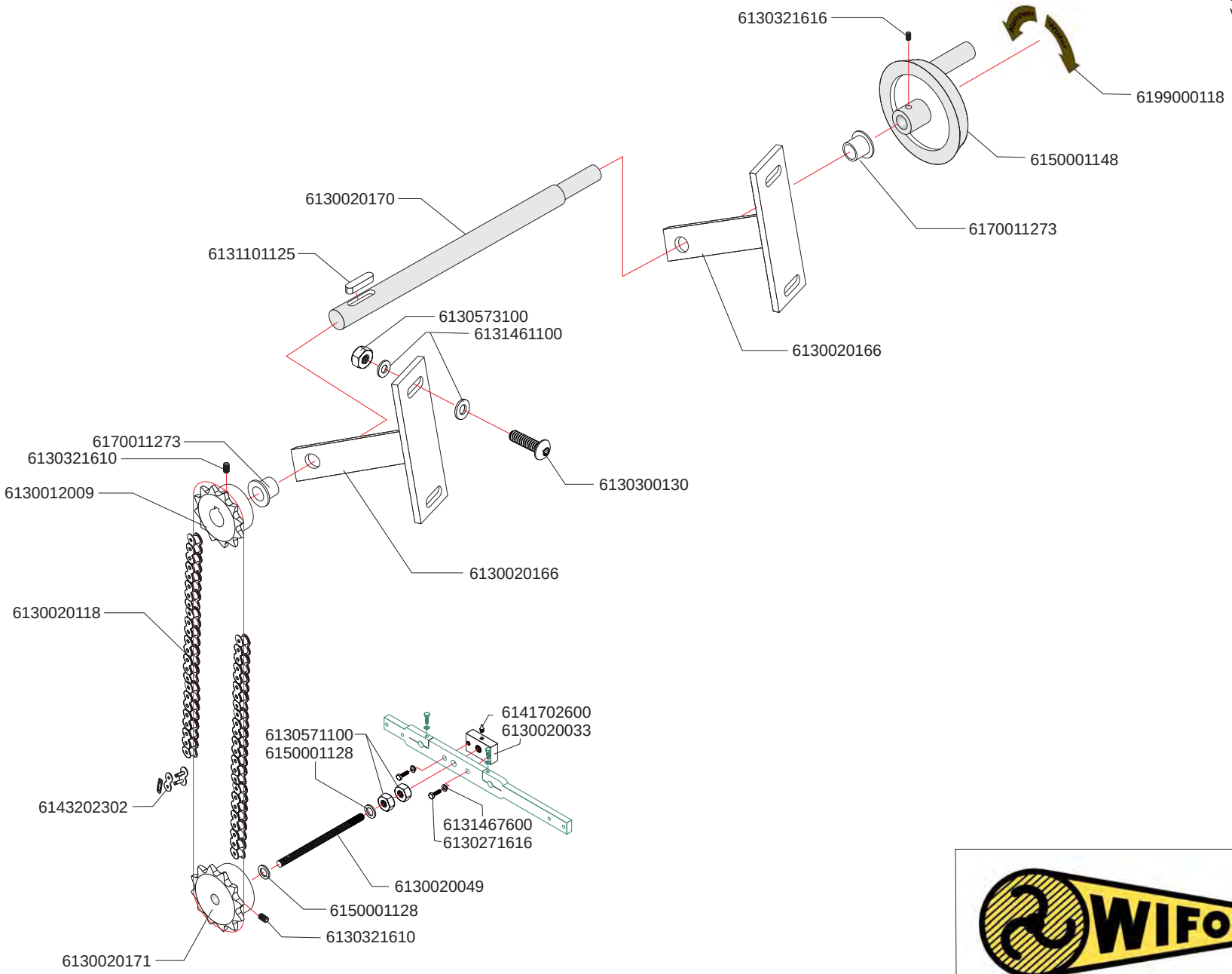
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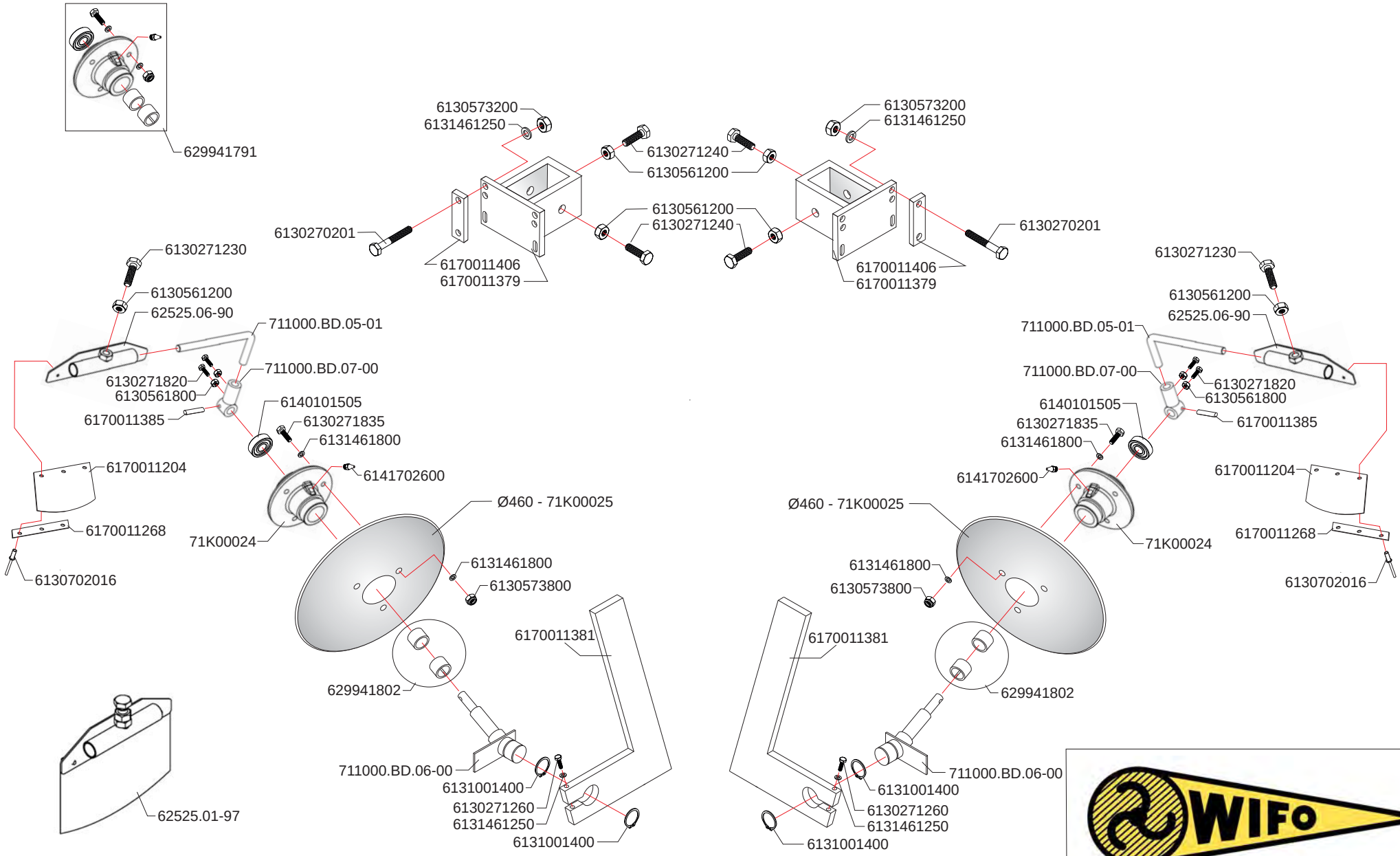
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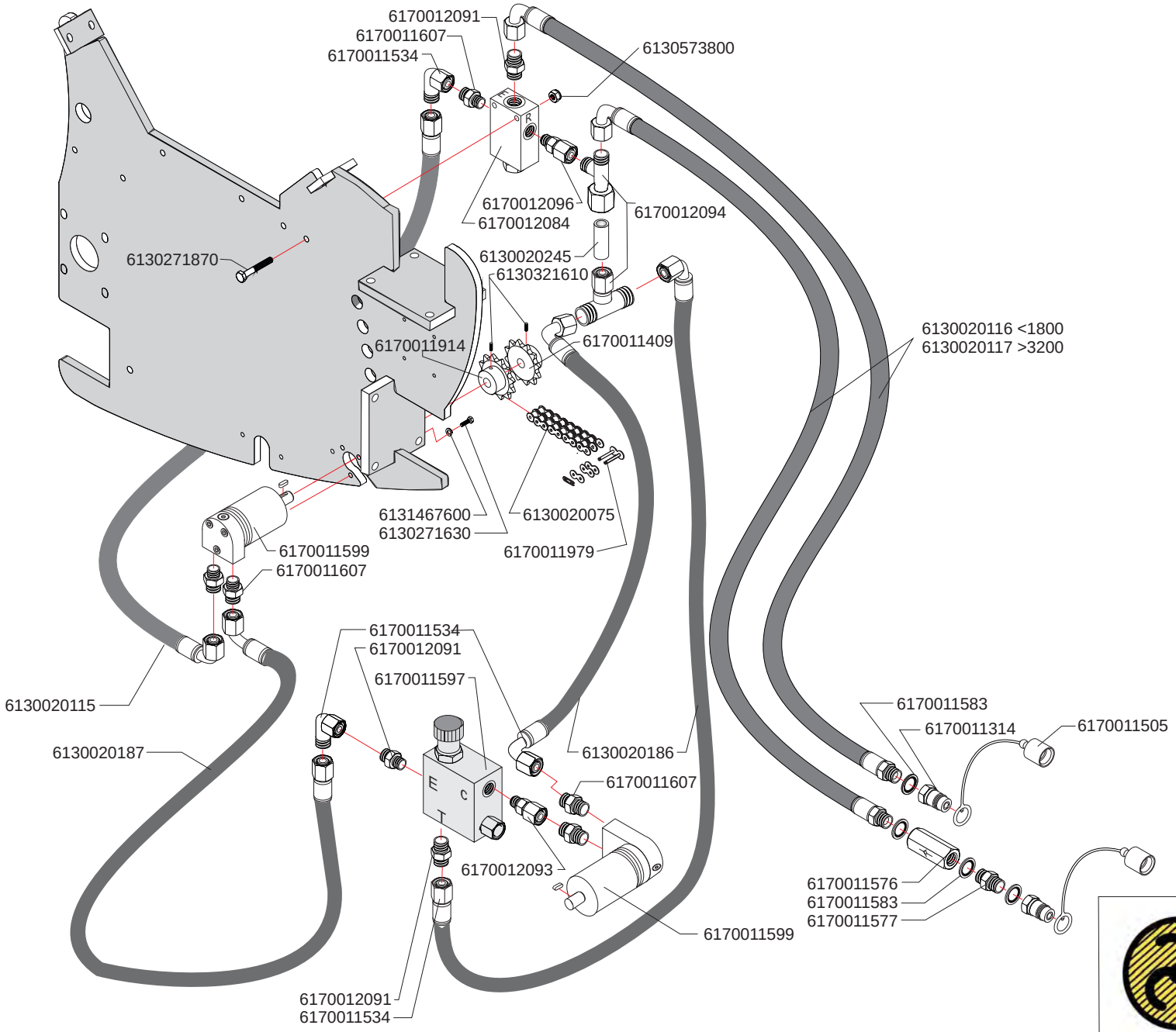
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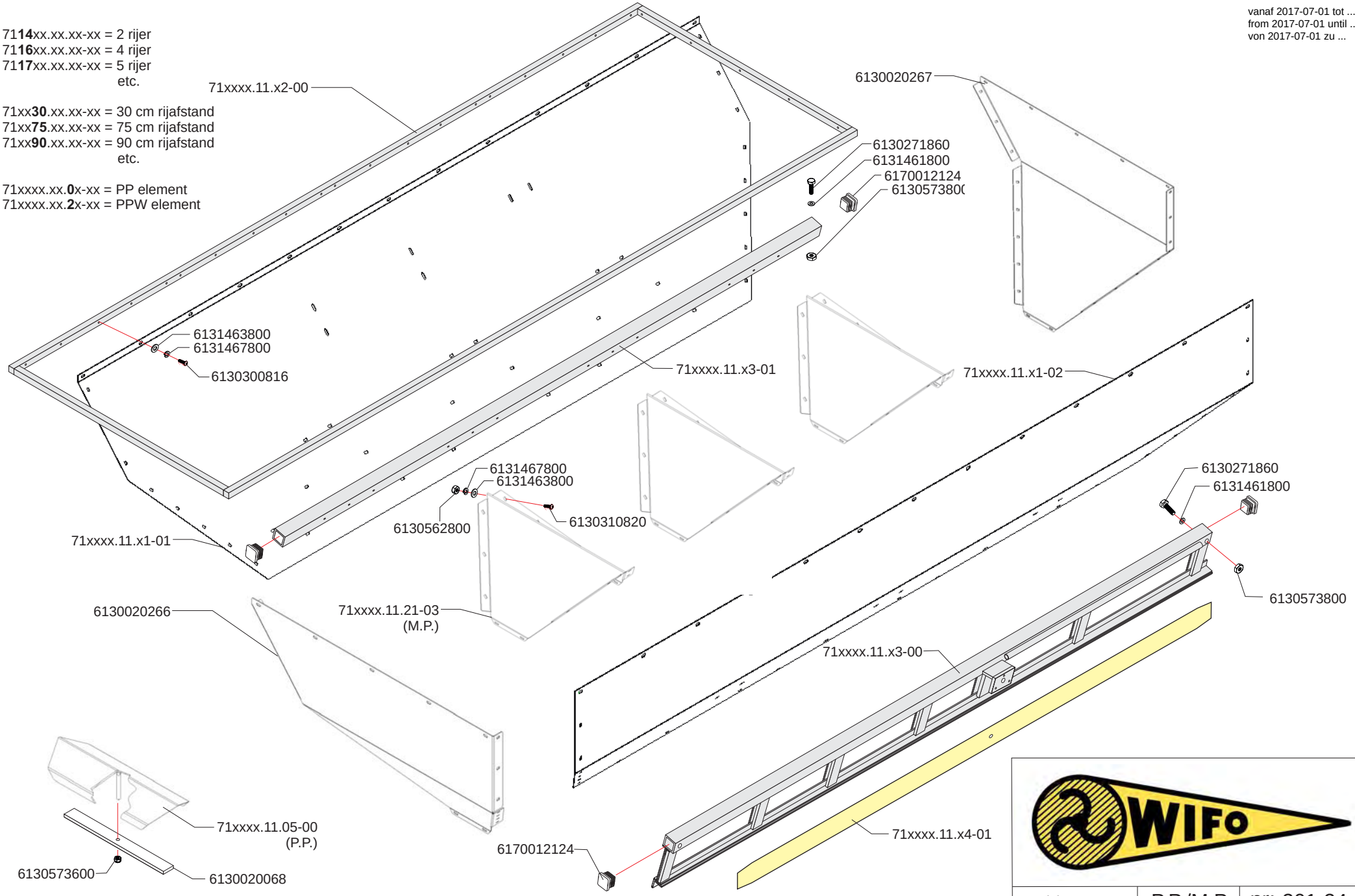
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71**14**xx.xx.xx-xx = 2 rijer
71**16**xx.xx.xx-xx = 4 rijer
71**17**xx.xx.xx-xx = 5 rijer
etc.

71xx**30**.xx.xx-xx = 30 cm rijafstand
71xx**75**.xx.xx-xx = 75 cm rijafstand
71xx**90**.xx.xx-xx = 90 cm rijafstand
etc.

71xxxx.xx.**0**x-xx = PP element
71xxxx.xx.**2**x-xx = PPW element

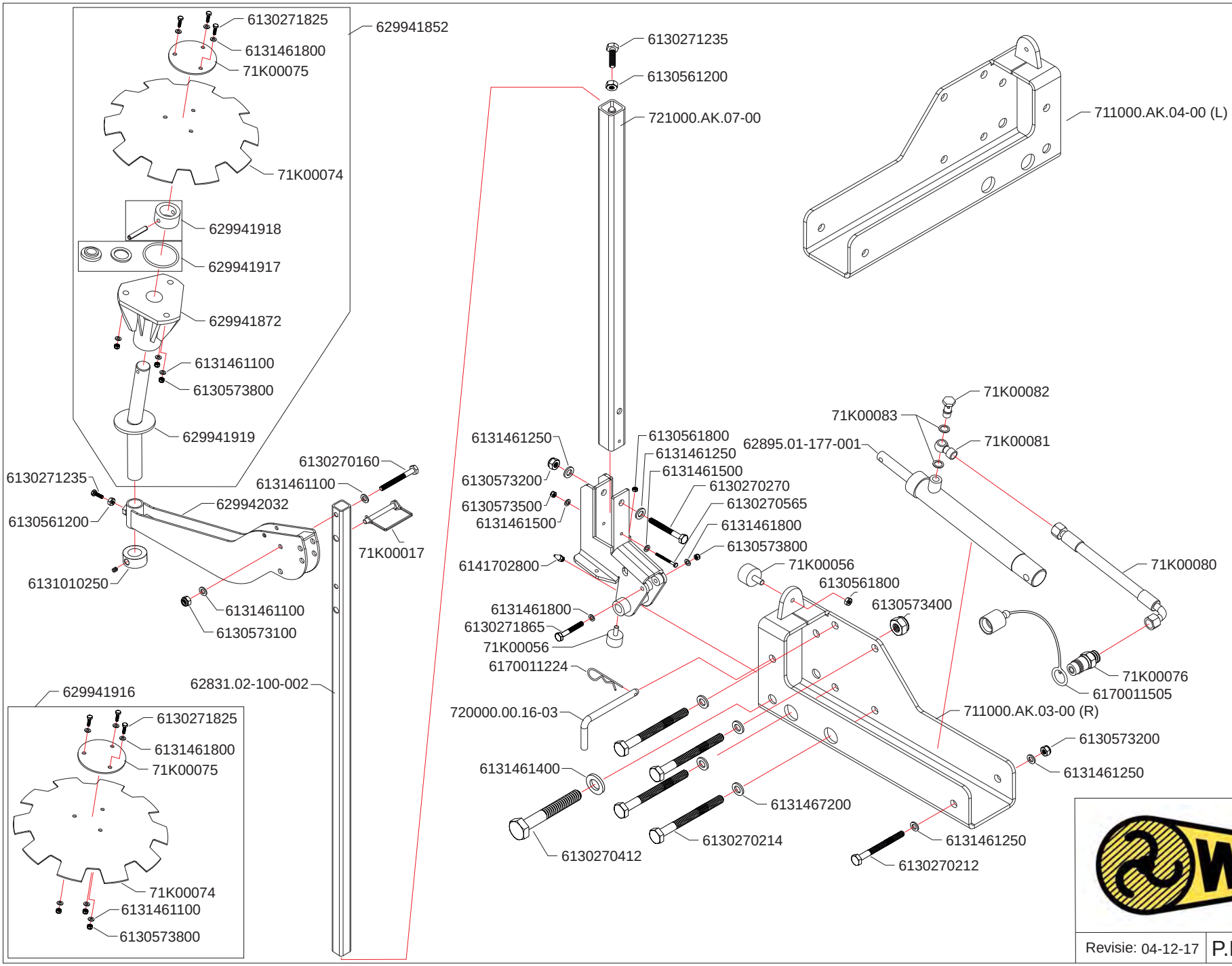
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Notes:

WIFO-Anema B.V.
Hegebeintumerdyk 37 – 9172 GP Ferwert – Holland
Telefoon ✆ +31 (0)518-411318 – Telefax 🖷 +31 (0)518-411563
www.wifo.nl – email: info@wifo.nl