

fantini

the best harvest since 1968



fantiniworld.com



Model

LH4-L04

CATALOGO RICAMBI 

ERSATZTEILEKATALOG 

SPARE PARTS CATALOGUE 

КАТАЛОГ ЗАПАСНЫХ ЧАСТЕЙ 

CATALOGUE DES PIECES DE RECHANGE 

Spare Parts Catalogue: Mod. LH4 - L04

Release: 011

NOVEMBER 2014

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 COME USARE IL CATALOGO RICAMBI FANTINI
 HOW TO USE FANTINI SPARE PARTS CATALOGUE
 COMMENT UTILISER LES CATALOGUES PICES FANTINI
 GEBRAUCHSANWEISUNGEN VOM FANTINI ERSATZTEILKATALOG

- Per ragioni di semplificazioni il catalogo è stato creato senza testo indicando le UNI.
La colonna della quantità indica quante volte tale ricambio si ripete all'interno dell'esplosivo.
- For the sake of simplicity the spare parts catalogue contains only UNI identifications.
The section of quantity shows the repetition of that spare part in the table.
- Pour raisons de simplifications le catalogue a été créé sans texte en indiquant les UNI.
La colonne de la quantité indique combien de même rechange se répète à l'intérieur de l'explosé.
- Zwecks der Verständlichkeit erscheint der Ersatzteilkatalog nur mit UNI-Angaben.
Der Abschnitt der Quantität beinhaltet die Häufigkeit solches Ersatzteiles in der Tafel.

P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE
Numero di identificazione	Codice ricambio	Quantità di pezzi	Identificazione UNI	
ID number	Spare part code	Quantity of spare parts	UNI identification	
Nombre de identification	Code de Rechange	Quantite de Parts	Identification Uni	
ID Nummer	Ersatzteilkode	Ersatzteilequantität	UNI-Angabe	

DENOMINAZIONE

Reg. 70 cm	Distanza File 70 cm	70cm Row width	Distance entre elements 70cm	70 cm Reihenabstand
12 File	Numero di file 12	12 rows	Nombre de lignes 12	12 Reihe
R	Destro	Right	Arbre	Rechts
L	Sinistro	Left	Droit	Links
C	Centrale	Central	Central	Zentral
L Base - R Base	Punte Centrali fisse	Fixed central tips	Point central fix	Starre zentrale Spitzen
Lat.	Laterale	Lateral	Lateral	Seitlich
Rib.	Ribaltabile	Folding	Repliable	Klappbar
Fis.	Fisso	Fix	fix	Starr
L.E.	Lame Elettriche	Electric blades	Lames électriques	Elektrische Messer
Maschio	Maschio	Male	Male	Feder
Femmina	Femmina	Female	Female	Nut

2	19160	1	10x75	
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Numero di file 10
 Number of rows 10
 Nombre de lignes 10
 Reihenanzahl 10

Distanza File 75 cm
 Row width 75 cm
 Distance entre elements 75
 Reihenabstand 75

C 01
 COFANI IN PLASTICA
 PLASTIC BONNETS
 COFFRES EN PLASTIQUE

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N° di Tavola e pagina, Table end page number, N° de Table et page, N° von tafel und seitezahl

Categoria (Cofanatura), Category (Bonnetts), Catégorie (coffres), Kategorie (Hauben)

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FANTINI S.r.l.
Via Brigoni 2/6 - 46046 Medole (MN) Italy
P +39 0376 868 202 - F +39 0376 899 004
info@fantiniworld.com - fantiniworld.com

Serial Number:

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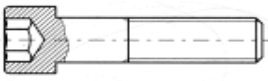
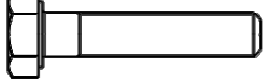
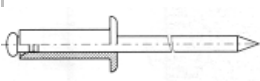
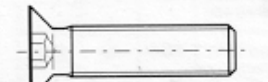
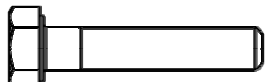
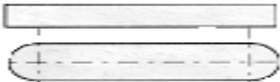
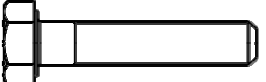
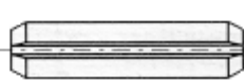
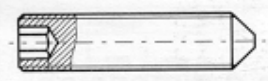
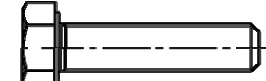
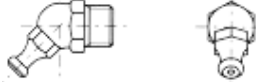
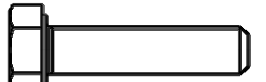
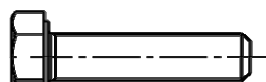
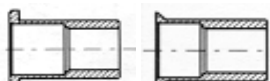
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UNI - ISO

International Organization for Standardization

				
UNI 5931 8.8 ISO 4762	UNI 6592 ISO 7092	UNI 7474 B DIN 985	UNI 5737 8.8 ISO 4014	UNI 9200 ISO 7337
				
UNI 5933 10.9 DIN 7991	UNI 6593 ISO 7093	UNI 7473 A ISO 7040	UNI 5737 10.9 ISO 4014	UNI 5732 ISO 8677/4034
				
UNI 5923 45H ISO 4026	UNI 6604 ISO R773	UNI 1751 ISO 7040	UNI 5738 8.8 ISO 8765	UNI 6873 ISO 8752
				
UNI 5927 45H ISO 4027	RDE UNI8842A ISO 6798A	UNI 7663A ISO 71412A	UNI 5739 8.8 ISO 4017	UNI 5587 ISO 4033
				
UNI 5925 45H ISO 4028	Est. UNI 7435 DIN 471	UNI 7663B 45° ISO 71412B	UNI 5739 10.9 ISO 4017	UNI 5588 ISO 4032
				
UNI 8117 ISO 18480	Int. UNI 7437 DIN 472	UNI 7663C 90° ISO 71412C	UNI 5740 ISO 8676	UNI 5589 ISO 4035
				
CONTACT	UNI9201	DIN 6923	"A" UNI 8833	NILOS 2207 JV
				
6307	30207	6206 2RS	30208	NILOS 6207 JV
				
6207	6205 2RS	6205 2RS	32207	OR 4118
				
6208	6304 2RS	PNA 2042	6004-2RS	OR 3137
				
6209	2207 2RS	6307	61904 2RS	30209

INDICE - INDEX

A

**PUNTA
TIP
POINTE
SPITZE**

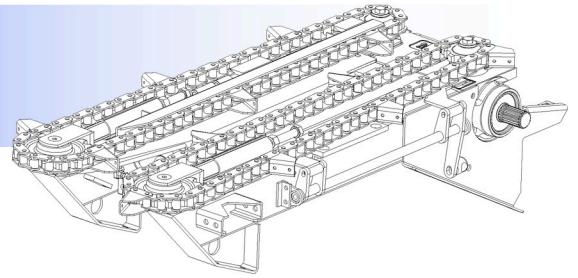
A 01 Punta - Tip - Pointe - Spitze

A 02 Guida catene - Chain guide - Guide chaîne - Schiene der Ketten

A 03 Rullo mungitore - Harvesting roller - Rouleaux - Pflückwalze

A 04 Scatola - Gear box - Boîte - Getriebe

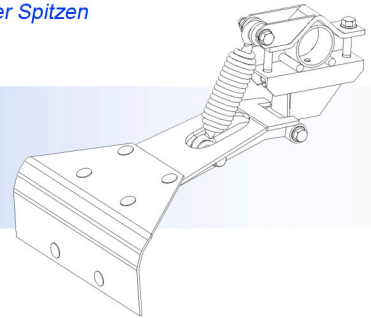
A 05 Collegamenti gruppo punte - Connection between row units - Liaisons groupes - Verbindung der Spitzen



B

**PIASTRA COMPATTATRICE
WHEEL PROTECTOR
PLAQUE COMPACTEUR
STENGELKNICKER**

B 01 Punta - Tip - Pointe - Spitze

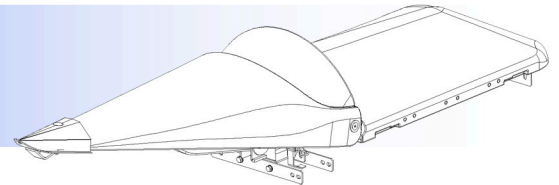


C

**COFANI IN PLASTICA
PLASTIC BONNET
COFFRES EN PLASTIQUE
PLASTIKHAUBEN**

C 01 Cofani in plastica - Plastic bonnets - Coffres en plastique - Plastikhauben

C 02 Cofani in plastica - Plastic bonnets - Coffres en plastique - Plastikhauben

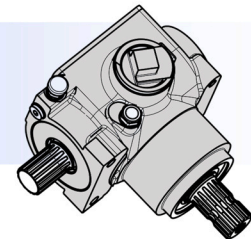


D

**TRINCIASTOCCHI (TR)
STALK CHOPPER (TR)
BROYEUR (TR)
HÄCKSLER**

D 01 Trinciastocchi - Stalk chopper - Broyeur - Häcksler

D 02 Lamiera di protezione LH4* - Protection sheet LH4* - Tôles de protection LH4* - Schutzblech LH4*



E

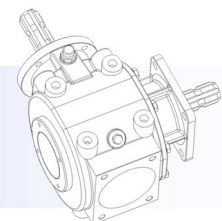
**SCATOLE
GEAR BOXES
BOÎTES
GETRIEBE**

E 01 Scatola T-304 femmina/maschio - Gear box T-304 female/male - Boît T-304 female/male - Getriebe T - 304 Nut - und Feder

E 02 Scatola T-312M femmina - Gear box T-312M female - Boît T-312M female - Getriebe T - 312 Nut

E 03 Scatola T-312M maschio - Gear box T-312M male - Boît T-312M male - Getriebe T - 312 Feder

E 04 Scatola con cambio M-767A - Box with interchang.gears M-767A - Boît avec échange M-767A - Getriebe mit austauschbaren Zahnrädern M-767A



F

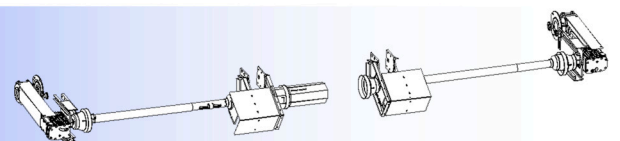
**TRASMISSIONE
TRANSMISSION
TRANSMISSION
ANTRIEB**

F 01 Trasmissione - Transmission - Transmission - Antrieb

F 02 Trasmissione 12File LO4** - Transmission 12 rows LO4** - Transmission 12 éléments LO4** - Antrieb 12-reihiger LO4

F 03 Cardani - Drive shafts - Cardan - Kardanwelle

F 04 Cardani omocinetici - Constant velocity drive shafts - Cardan homocinetique - Weitwinkelkardanwelle



* LH4 = Modello testata pieghevole

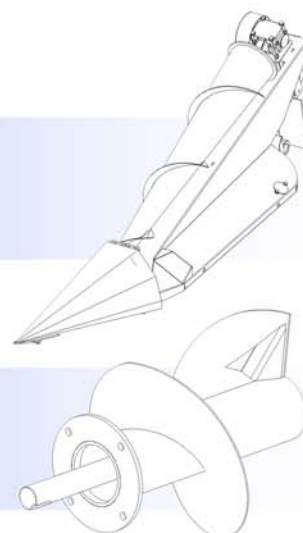
** LO4 = Modello testata fissa

INDICE - INDEX

H

COCLEE LATERALI
SIDE AUGERS
VIS SANS FIN LATÉRAUX
SEITLICHE SCHNECKEN

H 01 Coclee laterali - Side augers - Vis sans fin lateraux - seitliche Schnecken



I

COCLEE
AUGER
VIS
SCHNECKE

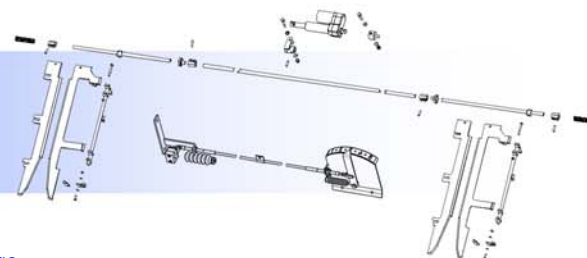
I 01 Coclee LH4* - Auger LH4* - Vis d'alimentation LH4* - Schnecke LH4*

I 02 Coclee con frizione LH4* - Auger with clutch LH4* - Vis d'alimentation LH4* - Schnecke mit Kupplung LH4*

I 03 Coclee con frizione 12 file LH4* - Auger with clutch 12 rows LH4* - Vis d'alimentation 12 éléments LH4* - Schnecke mit Kupplung 12-reihiger LH4*

I 04 Coclee LO4** - Auger LO4** - Vis d'alimentation LO4** - Schnecke LO4**

I 05 Coclee LO4** 12file - Auger 12 rows LO4** - Vis d'alimentation 12 éléments LO4** - Schnecke 12-reihiger LO4**



P

LAME ELETTRICHE
ELECTRIC BLADES
LAMES ÉLECTRIQUES
ELEKTRISCHE KLINGEN

P 01 Lame elettriche - Electric blades - Lames electriques - elektrische Klingen

P 02 Indicatore lame elettriche - Distance indicator - Lames electriques - Abstandanzeige

P 03 Lame idrauliche - Hydraulic blades - Lames hydrauliques - hydraulische Klingen

Q

IMPIANTO IDRAULICO
HYDRAULIC SYSTEM
SYSTÈME HYDRAULIQUE
HYDRAULISCHES SYSTEM

Q 01 Impianto idraulico - System hydraulic - Systeme hydraulique - hydraulisches System

Q 02 Kit innesti elettrico / idraulico - Kit electric / hydraulic - Kit électrique / hydraulique - elektrische / hydraulische Kupplungen



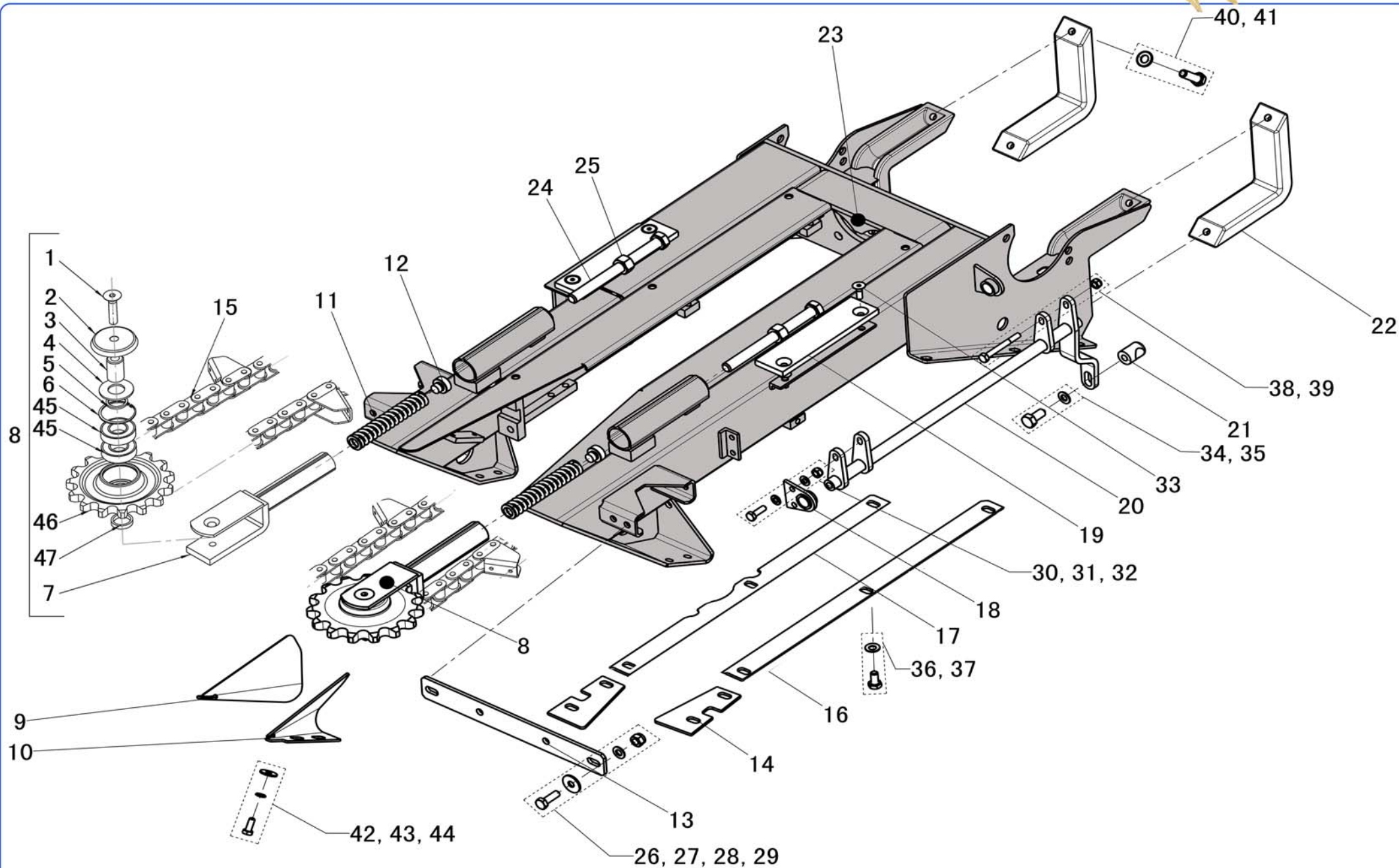
* LH4 = Modello testata pieghevole

** LO4 = Modello testata fissa

A 01

PUNTA LH4
TIP LH4
POINTE LH4

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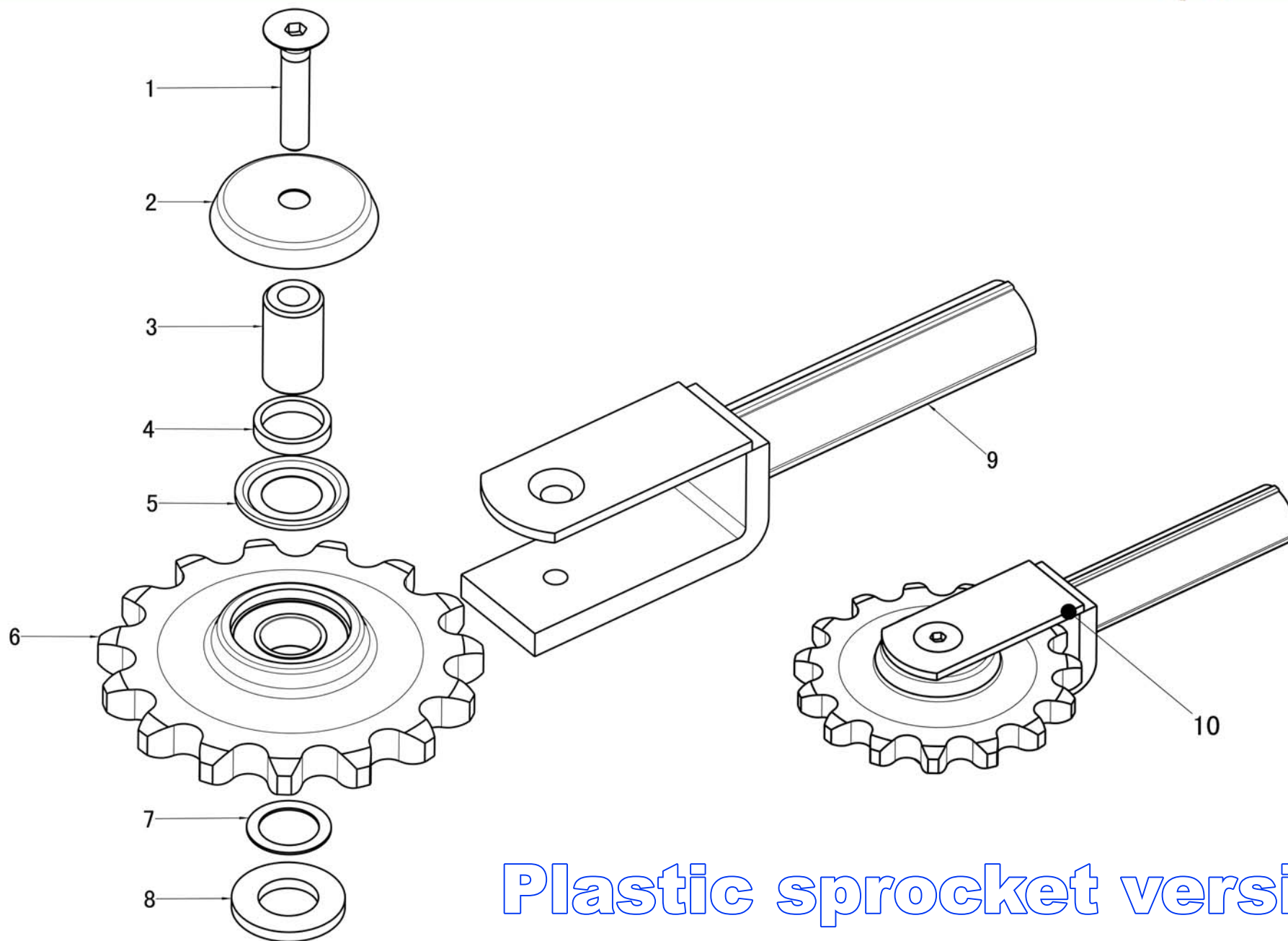


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2	16408	1							
3	10672	2							
4	07280	2	51x25x3						
5	03361	2	32x26x3						
6	00585	4	UNI 7437-75 INT.52						
7	20773	1							
8	20770	1							
9	22402	1	R						
10	22403	1	L						
11	10515	2	25,5x5,5x142 P. 9						
12	10671	2							
13	20765	1	Reg. 45Cm						
13	20766	1	Reg. 50-55-56Cm						
13	20767	1	Reg. 70-75-76Cm						
14	20764	2							
15	18965	2	CA2801 76 P.						
16	22259	1	L						
17	22258	1	R						
18	20762	1							
19	19156	2							
20	22195	1							
21	20129	1							
22	17396	2							
23	22233	1							
24	05121	2	TE M16X180 UNI 5739 08.8						
25	00489	2	M16 UNI 5587 A						
26	00384	2	M10X030 UNI 5739 8.8						
27	00928	2	UNI 6593 10X30X03						
28	00945	2	M10 UNI 6592						
29	04859	2	M10 UNI 7473 A						
30	00377	2	TE M08X025 UNI 5739 8.8						
31	00946	2	M08 UNI 6592						
32	04858	2	M8 UNI 7473 A						
33	00506	4	TS M08X025 UNI 5933 8.8						
34	19157	1	TE M12						
35	00947	1	M 12 UNI 6592						
36	00375	10	TE M10X025 UNI 5739 08.8						
37	00906	10	CONTACT M10 ZINC						
38	12113	2	TE M08X070 UNI 5737 8.8						
39	04858	2	M8 UNI 7473 A ZINC						
40	00450	4	TE M12X040 UNI 5737 8.8						
41	00906	4	CONTACT M10						
42	00383	4	TE M08X020 UNI 5939 8.8						
43	00916	4	M08 UNI 8842 A						
44	00946	4	M08 UNI 6592						
45	01288	4	06205-RS						
46	19148	2							
47	03359	2	32x26x7						

A 01-1

SPINTORE LH4
PUSHER LH4
TENDEUR LH4

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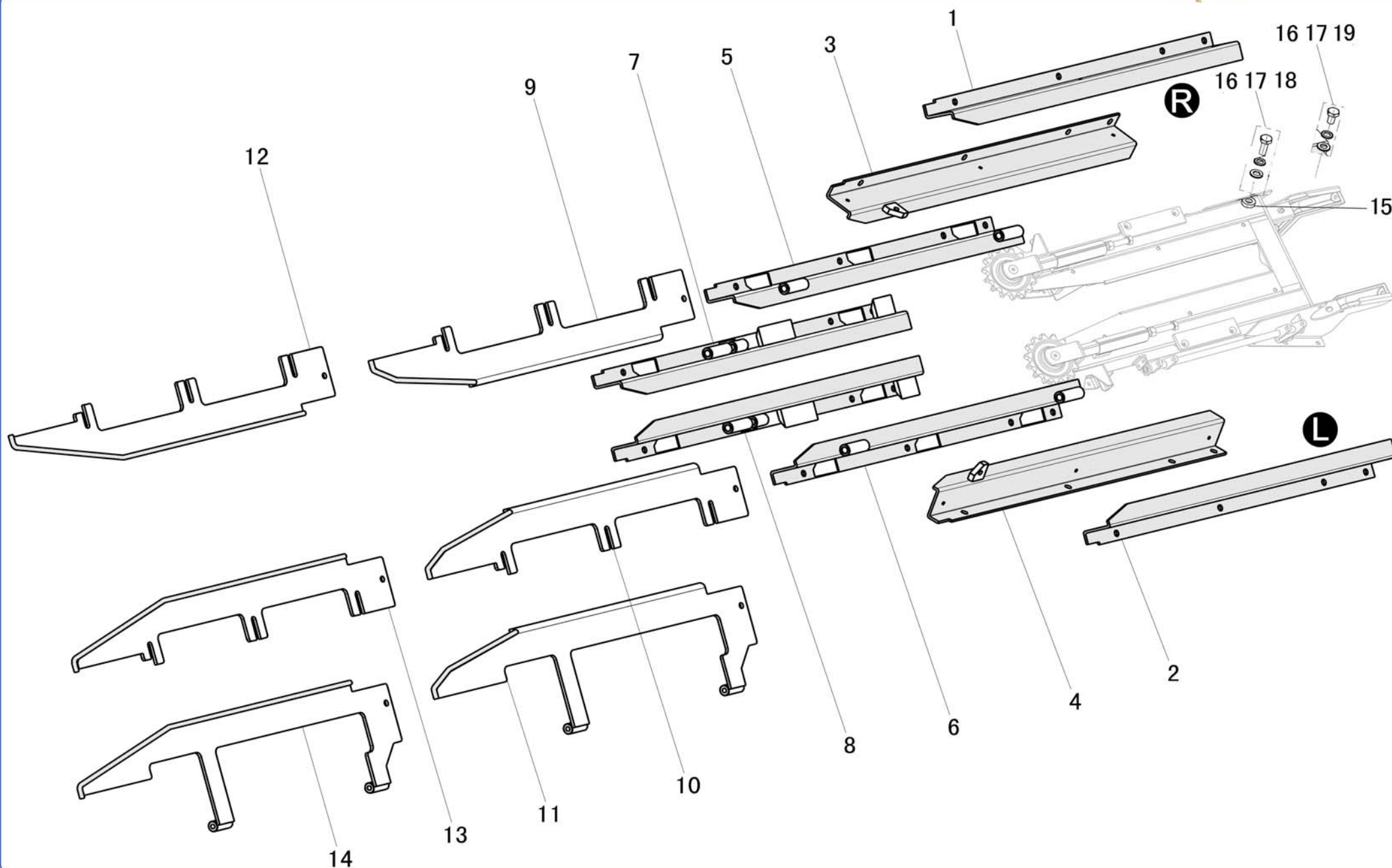
Plastic sprocket version

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3	10672	0							
4	03358	0	032.0X026.0-006.0						
5	01331	0	NILOS 6205 ZAV						
6	20625	0							
7	21480	0	25.0X35.0X1.0						
8	21481	0	47.0X25.0X5.0						
9	20773	0							
10	21856	0							

A 02

GUIDA CATENE - LAMA STRAPPAPANNOCCHIA
CHAIN GUIDE - COB STRIPPING BLADE
GUIDE CHAÎNE - PLAQUE ÉPANNOUILLÉUSE

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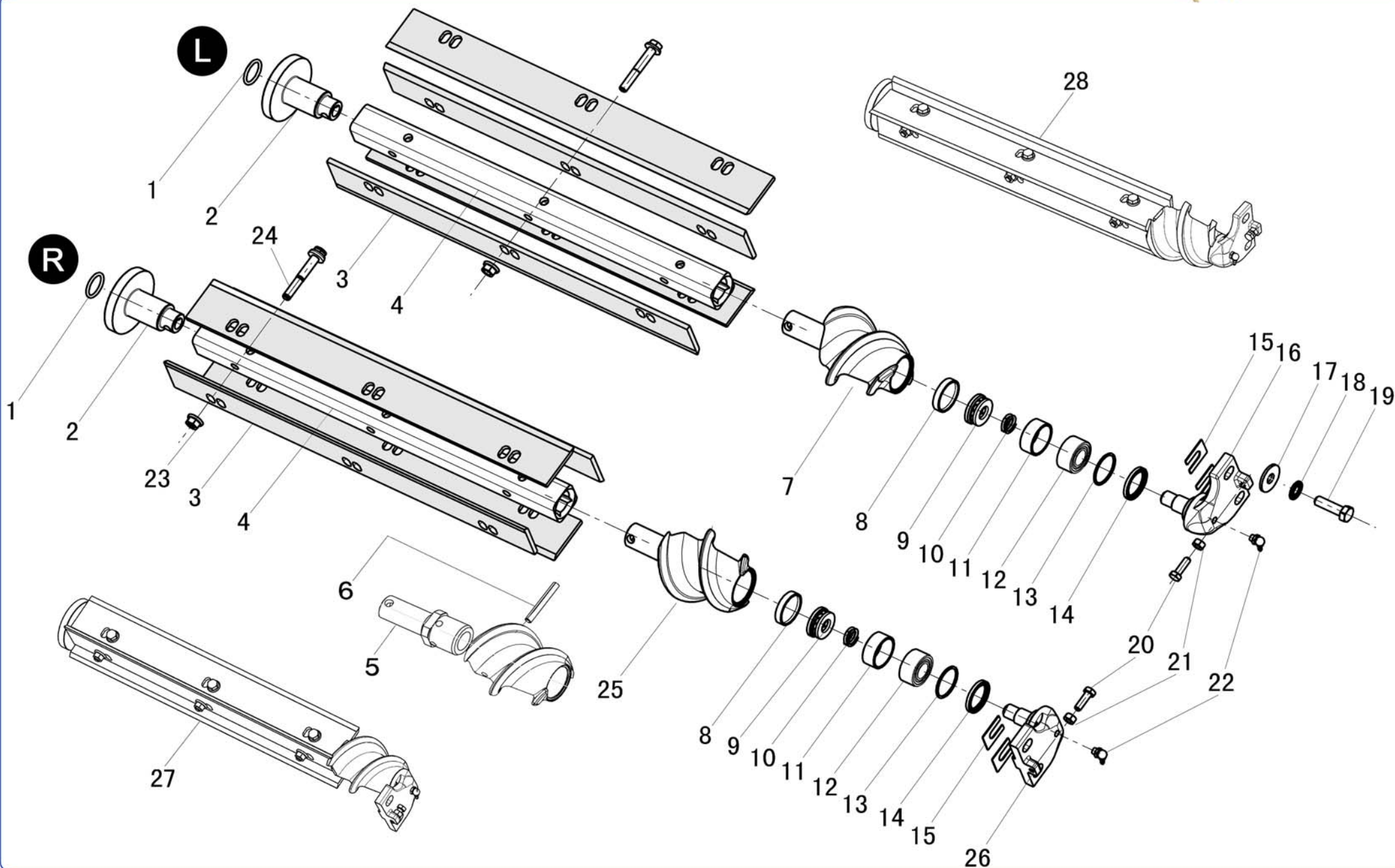


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1	20789	1	R Base						
2	20791	1	L Base						
3	20783	1	R Lat.						
4	20787	1	L Lat.						
5	20781	1	R Rib.						
6	20784	1	L Rib.						
7	20782	1	R Rib. Fiss.						
8	20786	1	L Rib. Fiss.						
9	20779	1	R Mod. HP France						
10	20777	1	L Mod. HP France						
11	20775	1	L L.E. Mod. HP France						
12	20780	1	R Mod. Uni.						
13	20778	1	L Mod. Uni.						
14	20776	1	L L.E. Mod. Uni.						
15	03364	6	20.0x10.0-6.5						
16	00918	8	R.D.E. M10 UNI 8842						
17	00945	8	M10 UNI 6592 ZINC						
18	00384	6	TE M10X030 UNI 5739 8.8						
19	00378	2	TE M10X020 UNI 5739 8.8						

A 03

RULLO MUNGITORE HARVESTING ROLLER ROULEAUX

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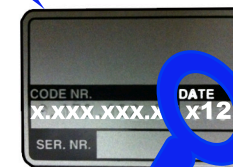
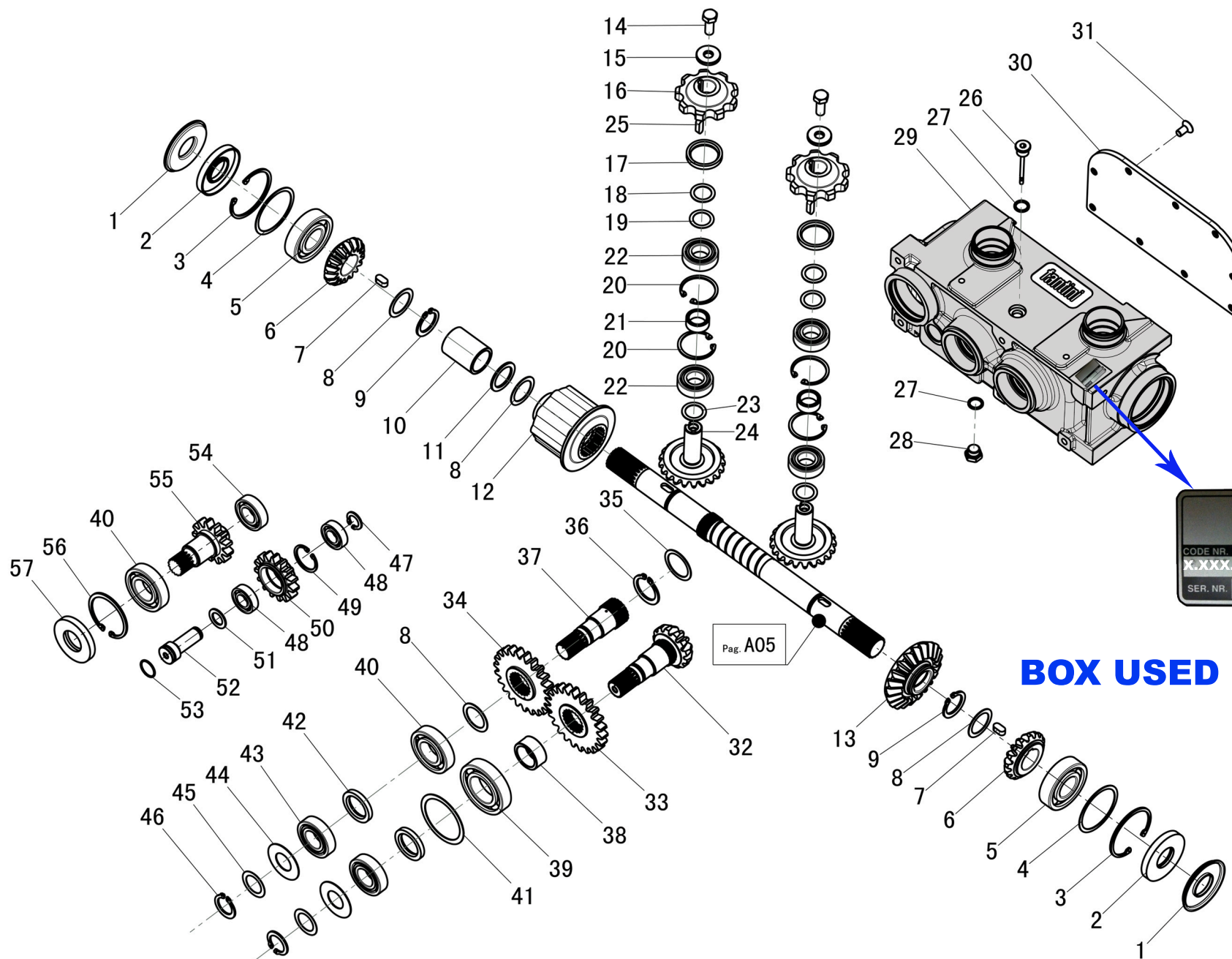


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2	12129	2							
3	12133	8							
4	19078	2							
5	19690	2							
6	01006	2	08x60 ISO 8752 BLACK						
7	20796	1	L						
8	19082	2							
9	19563	2	53203+U203						
10	19670	2							
11	19687	2	42X37X17						
12	19562	2	PNA 2042						
13	19724	2	42x37x2						
14	19730	2	A+P 32X42X04 DH						
15	19801	4							
16	20794	1	L						
17	22138	8							
18	00905	4	CONTACT M12						
19	18494	4	TE M12X035 UNI 5740 10.9						
20	00377	2	TE M08X025 UNI 5739 08.8						
21	00468	2	M8 UNI 5588						
22	00975	2	1/8 G 90° UNI7663C						
23	07493	12	M10 IVE 0320						
24	07492	12	TE M10x65 IVE 0119 10.9						
25	20797	1	R						
26	20795	1	R						
27	19151	1	R						
28	19152	1	L						

A 04-1

SCATOLA IN ALLUMINIO LH4 - USED UP TO 2012 -
BOX IN ALUMINUM
BOÎTE EN ALUMINIUM

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BOX USED UP TO 2012

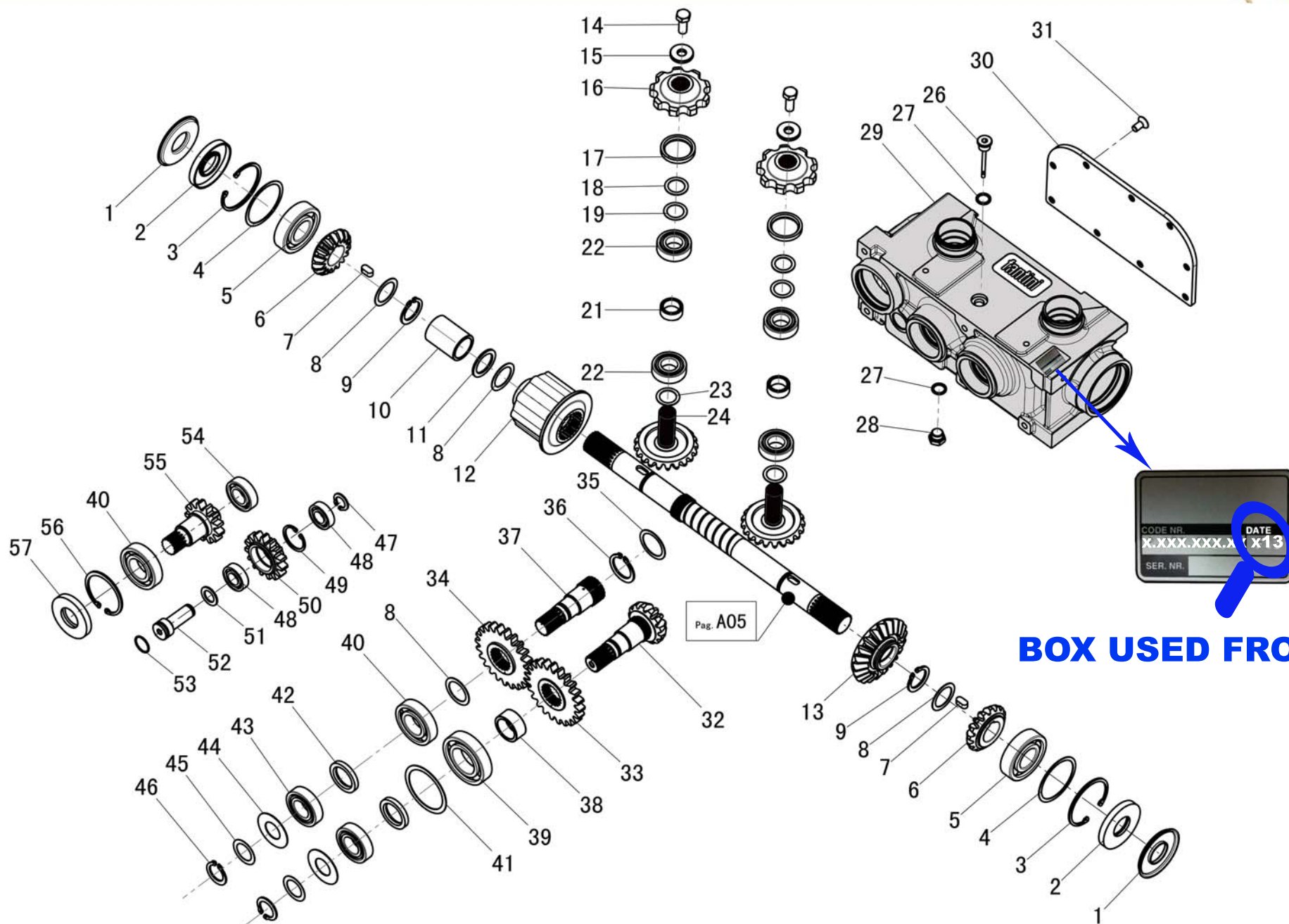
Pag. A05

P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	15541	2							
2	09793	2	A+P 35X80X10 A						
3	00587	2	UNI 7437 In. Ø80						
4	19509	2	69.0X79.9						
5	01264	2	6307						
6	03464	2							
7	14813	2	10X08X020 UNI 6604-69B						
8	19870	4	35.3x48						
9	15078	1	UNI 7436-75 Ex. Ø35						
10	16522	1	35.2x44.5-58.7						
11	16524	2	48x35.3-2.5						
12	14808	1							
13	14817	1							
14	21543	2	TE M12X030 UNI 5739 10.9						
15	19880	2	13X35X05 UNI 6602						
16	14556	2							
17	15539	2	A+P 40X52X07 A						
18	19879	2	25.6X35.3X0.5						
19	21546	2	25.6X35.3X1.0						
20	00585	4	UNI 7437-75 In. Ø52						
21	19876	2	33.7X25.7-15.4						
22	01288	4	06205 2RS						
23	19875	2	25.6X35.3						
24	03465	2							
25	19874	2	08X07X025 UNI 6604-69B						
26	19882	2	3/8GAS						
27	03927	2	3/8GAS						
28	19883	1	3/8GAS						
29	22356	1	C						
29	22358	0	L						
29	22357	0	R						
30	22359	1							
31	19888	6	TS M10X020 UNI 5933 10.9						
32	22360	1							
33	22361	1							
34	13763	1							
35	19872	2	51.5X40.3X1.0						
36	17341	2	UNI 7436-75 Ex. Ø40						
37	13762	1							
38	22362	1							
39	08821	1	6209						
40	01266	2	6207						
41	22363	1							
42	13765	2	A+P 35X52X7 A						
43	01261	2	6206 2RS						
44	14812	2							
45	01050	2	30.3X44X0.5						
46	14863	2	UNI 7436-75 EX. Ø30						
47	21556	1	UNI 7436-75 EX. Ø20						
48	21557	2	6004						
49	00591	1	UNI7437-75 INT. Ø42						
50	22364	1							
51	22365	1							
52	22366	1							
53	21558	1	OR-2100						
54	21559	1	6205						
55	22367	1							
56	00586	1	UNI 7437-75 INT. Ø72						
57	01334	0	A+P 35X72X10						

A 04-2

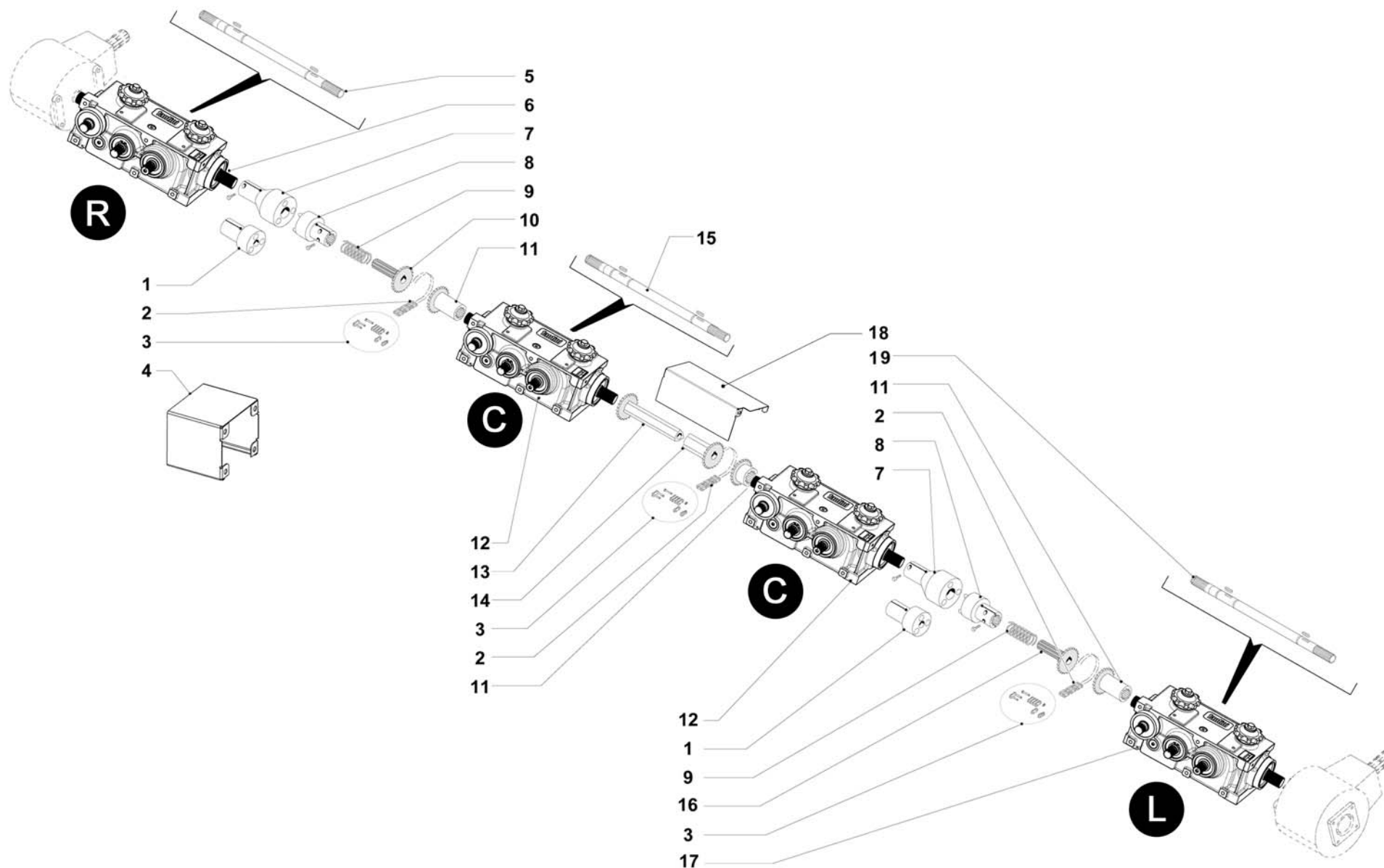
SCATOLA IN ALLUMINIO LH4 - USED FROM 2013 -
BOX IN ALUMINUM
BOÎTE EN ALUMINIUM

fantini



BOX USED FROM 2013

P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	15541	2							
2	09793	2	A+P 35X80X10 A						
3	00587	2	UNI 7437 In. Ø80						
4	19509	2	69.0X79.9						
5	01264	2	6307						
6	03464	2							
7	14813	2	10X08X020 UNI 6604-69B						
8	19870	4	35.3x48						
9	15078	1	UNI 7436-75 Ex. Ø35						
10	16522	1	35.2x44.5-58.7						
11	16524	2	48x35.3-2.5						
12	14808	1							
13	14817	1							
14	21543	2	TE M12X030 UNI 5739 10.9						
15	19880	2	13X35X05 UNI 6602						
16	23383	2							
17	15539	2	A+P 40X52X07 A						
18	19879	2	25.6X35.3X0.5						
19	21546	2	25.6X35.3X1.0						
21	19876	2	33.7X25.7-15.4						
22	01288	4	06205 2RS						
23	19875	2	25.6X35.3						
24	23848	2							
26	19882	2	3/8GAS						
27	03927	2	3/8GAS						
28	19883	1	3/8GAS						
29	23850	1	C						
29	23852	0	L						
29	23851	0	R						
30	22359	1							
31	19888	6	TS M10X020 UNI 5933 10.9						
32	22360	1							
33	22361	1							
34	13763	1							
35	19872	2	51.5X40.3X1.0						
36	17341	2	UNI 7436-75 Ex. Ø40						
37	13762	1							
38	22362	1							
39	08821	1	6209						
40	01266	2	6207						
41	22363	1							
42	13765	2	A+P 35X52X7 A						
43	01261	2	6206 2RS						
44	14812	2							
45	01050	2	30.3X44X0.5						
46	14863	2	UNI 7436-75 EX. Ø30						
47	21556	1	UNI 7436-75 EX. Ø20						
48	21557	2	6004						
49	00591	1	UNI7437-75 INT. Ø42						
50	22364	1							
51	22365	1							
52	22366	1							
53	21558	1	OR-2100						
54	21559	1	6205						
55	22367	1							
56	00586	1	UNI 7437-75 INT. Ø72						
57	01334	0	A+P 35X72X10						

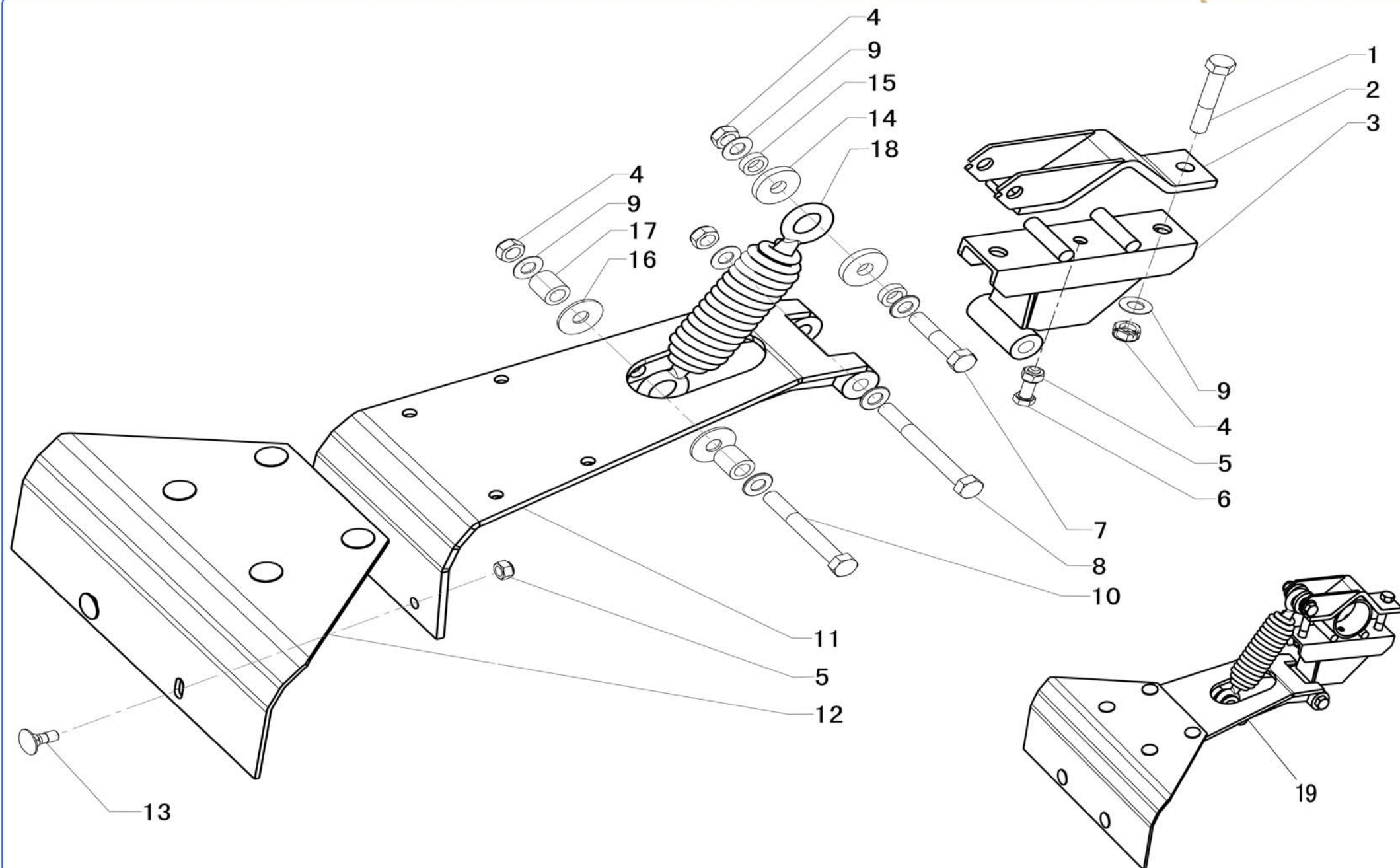


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20799	2							
2	17402	0							
3	03121	0							
4	22253	0	L=137mm						
4	22250	0	L=189mm						
4	22252	0	L=240mm						
4	22251	0	L=290mm						
4	22249	0	L=87mm						
5	14457	0	R L=581mm						
6	21121	0	R						
7	20805	2	165mm						
8	20806	2							
9	10393	2							
10	14157	2	R L=137mm M12						
10	14159	2	R L=187mm M12						
10	12362	2	R L=87mm M12						
11	13083	2							
12	21120	0	C						
13	20808	0	ESA-V60 Ø50 L=210mm Reg. 80						
13	20807	0	Serie 100/200 H45X4 L=165mm						
14	10811	0	ESA-V60 Ø57,5 L=230 Reg. 80						
14	20809	0	Serie 100/200 H51,6X3 L=165mm Reg. 75						
14	20810	0	Serie 100/200 H51,6X3 L=230mm Reg. 80						
15	14814	0	C L=531mm						
16	14158	2	L L=137mm M10						
16	14160	2	L L=187mm M10						
16	11993	2	L L=87mm M10						
17	21122	0	L						
18	18553	0	Reg. 56Cm						
18	22254	0	Reg. 70Cm						
18	22255	0	Reg. 75Cm						
18	22256	0	Reg. 80Cm						
19	14458	0	L L=581mm						

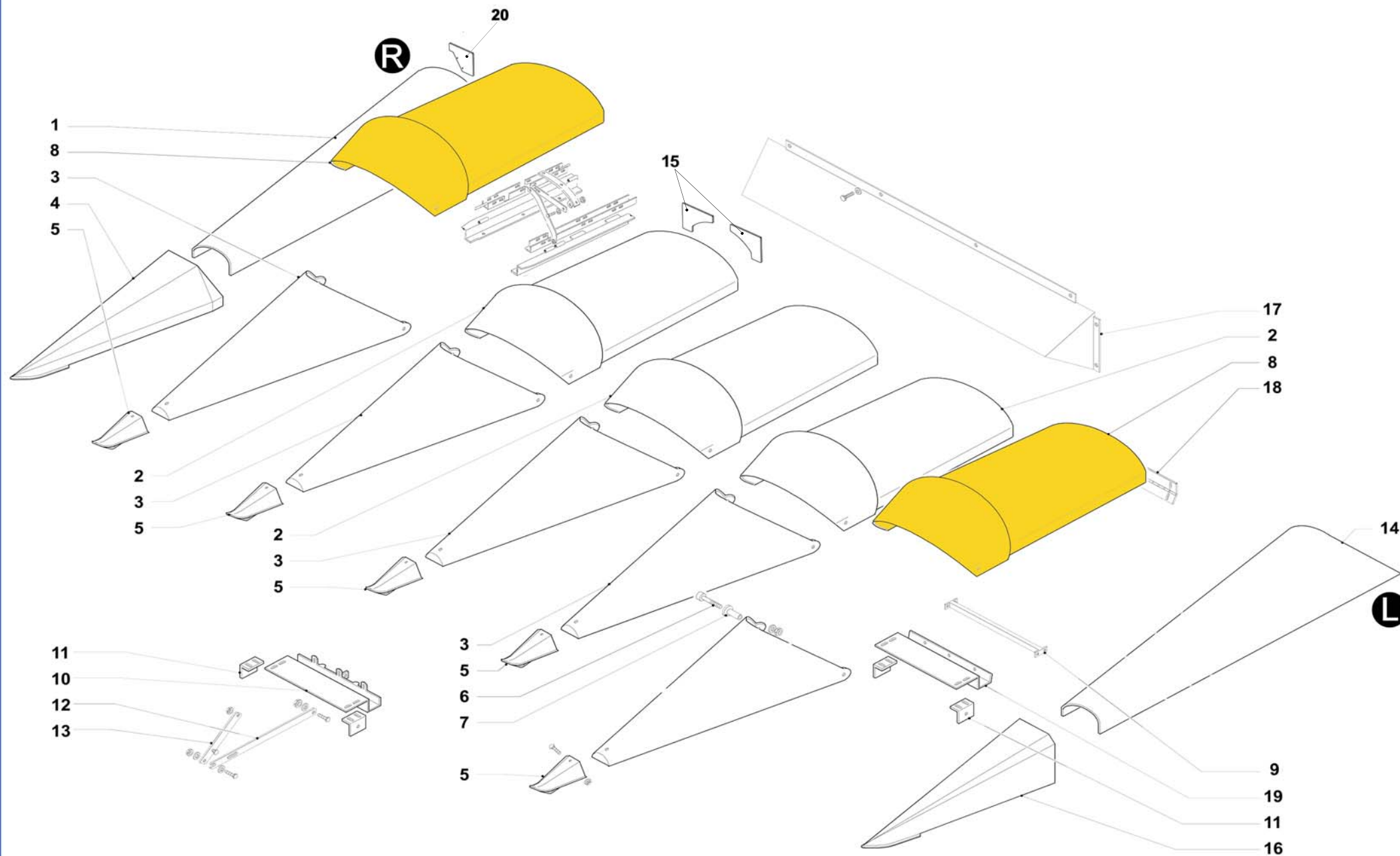
B 01

**PIASTRA COMPATTATRICE
WHEEL PROTECTOR
PLAQUE COMPACTEUR**

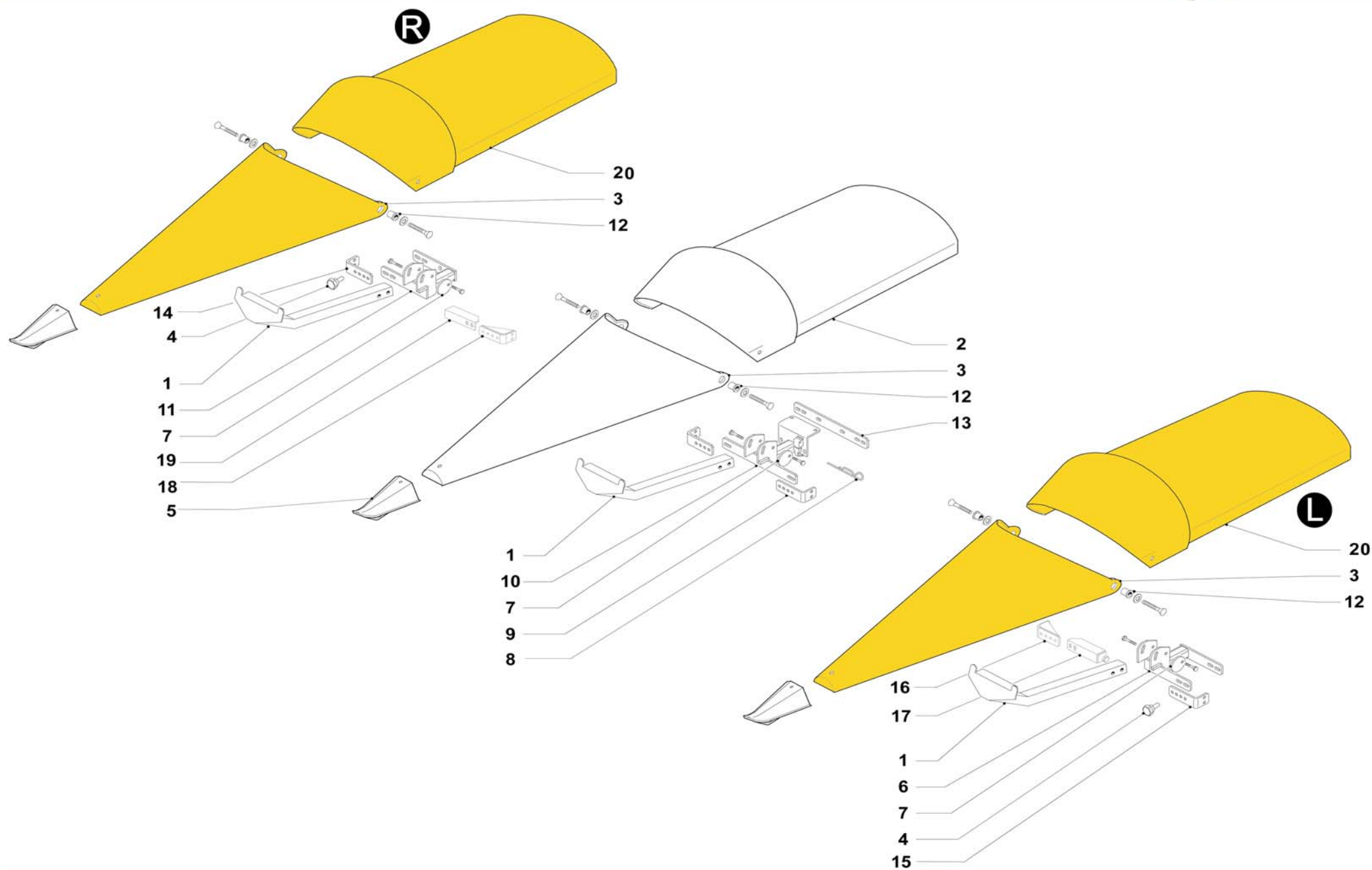
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P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	16367	2	TE M16X100 UNI 5737 8.8						
2	16358	1							
3	16361	1							
4	04863	5	M16 UNI 7473 A						
5	00479	7	M12 UNI 5587 A						
6	00450	1	TE M12X40 UNI 5737 8.8						
7	16366	1	TE M16X90 UNI 5737 8.8						
8	16368	1	TE M16X160 UNI 5737 8.8						
9	00942	10	M 16 UNI 6592						
10	17785	1	TE M16X130 UNI 5737 8.8						
11	16356	1							
12	20818	1							
13	00541	6	TT M12X030 UNI 5732						
14	03327	2	17x48x8						
15	20825	2	27X17X8						
16	00935	2	16X48X3						
17	20826	2	27X17-29.5						
18	18131	1							
19	16350	1							



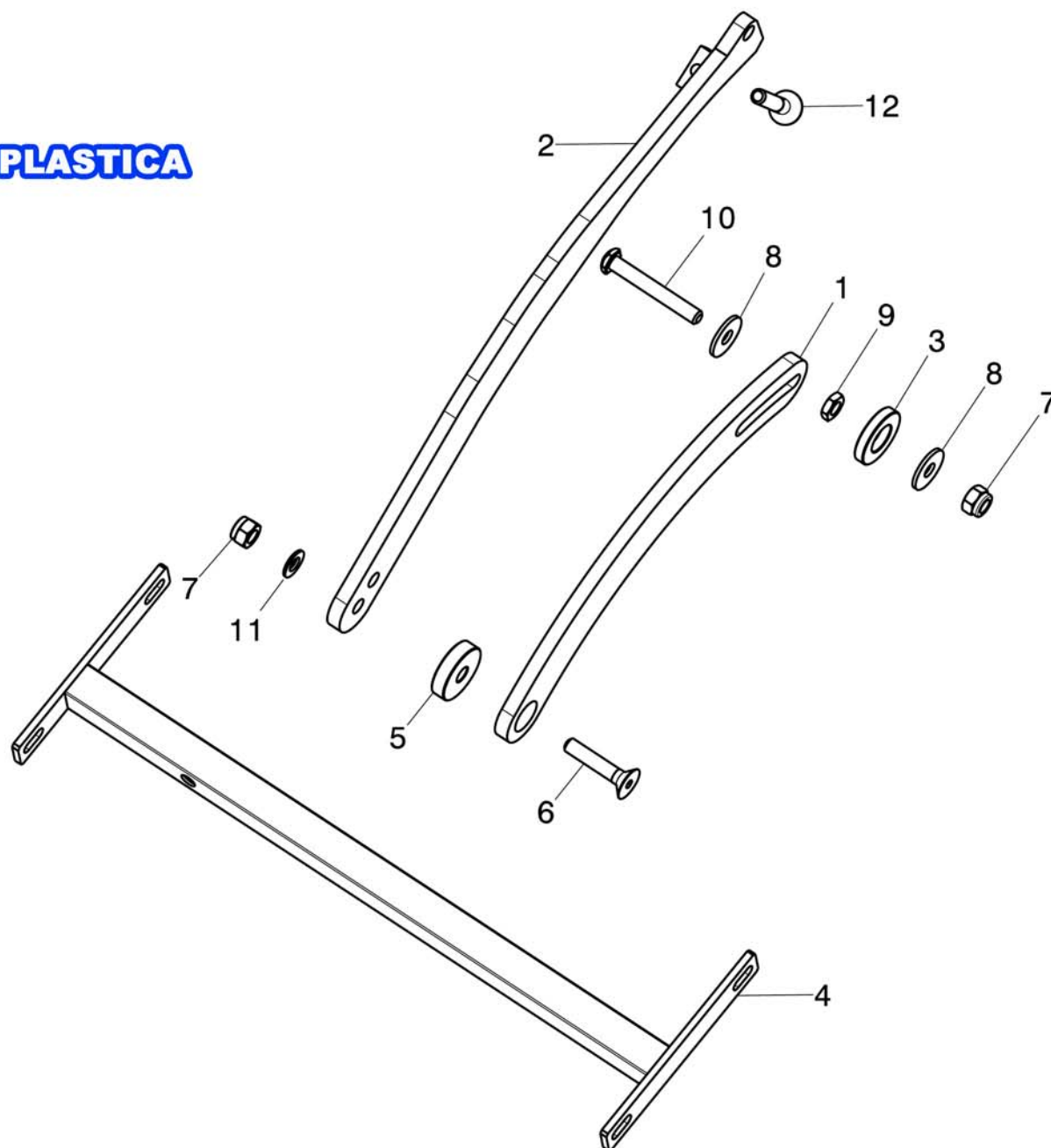
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20198	0	R						
2	19964	0	Reg. 70Cm						
2	19229	0	Reg. 75Cm						
2	19965	0	Reg. 80Cm						
3	19966	0	Reg. 70Cm						
3	19231	0	Reg. 75Cm						
3	19967	0	Reg. 80Cm						
4	10798	0	R						
5	20827	0							
6	14451	0	TS M10X90 UNI 5933						
7	13419	0							
8	19962	0	Reg. 70Cm						
8	19230	0	Reg. 75Cm						
8	19963	0	Reg. 80Cm						
9	14597	0	Reg. 70Cm						
9	14319	0	Reg. 75Cm						
9	14596	0	Reg. 80Cm						
10	20128	0	Reg. 70Cm						
10	20127	0	Reg. 75Cm						
10	22397	0	Reg. 80Cm						
11	20828	0							
12	13470	0	L= 330mm						
13	10968	0	L= 258mm						
14	20199	0	L						
15	19810	0	C						
16	10799	0	L						
17	12567	0							
17	14935	0	5 FILE						
18	10952	0	Reg. 70Cm						
18	10955	0	Reg. 75Cm						
18	10956	0	Reg. 80Cm						
19	20830	0	Reg. 70Cm						
19	20831	0	Reg. 75Cm						
19	22383	0	Reg. 80Cm						
20	17014	*							



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20832	0							
2	19964	0	Reg. 70Cm						
2	19229	0	Reg. 75Cm						
2	19965	0	Reg. 80Cm						
3	19966	0	Reg. 70Cm						
3	19231	0	Reg. 75Cm						
3	19967	0	Reg. 80Cm						
4	20833	0							
5	20827	0							
6	20835	0	L Reg. 70-75Cm						
7	20837	0							
8	04537	0							
9	15162	0							
10	20840	0							
11	20841	0	R Reg. 70-75Cm						
12	21323	0	L = 27 mm						
12	13419	0	L = 31 mm						
13	20766	1	Reg. 56Cm						
13	20767	1	Reg. 70-75-76Cm						
14	15907	0	R						
15	15908	0	L						
16	10851	0	L						
17	09827	0	L l= 160Cm						
17	09825	0	L l= 260Cm						
18	10850	0	R						
19	09826	0	R l= 160Cm						
19	09824	0	R l= 260Cm						
20	19962	0	Reg. 70Cm						
20	19230	0	Reg. 75Cm						
20	19963	0	Reg. 80Cm						



**LEVE COFANI IN PLASTICA
RIBALTABILI
REG. 70**

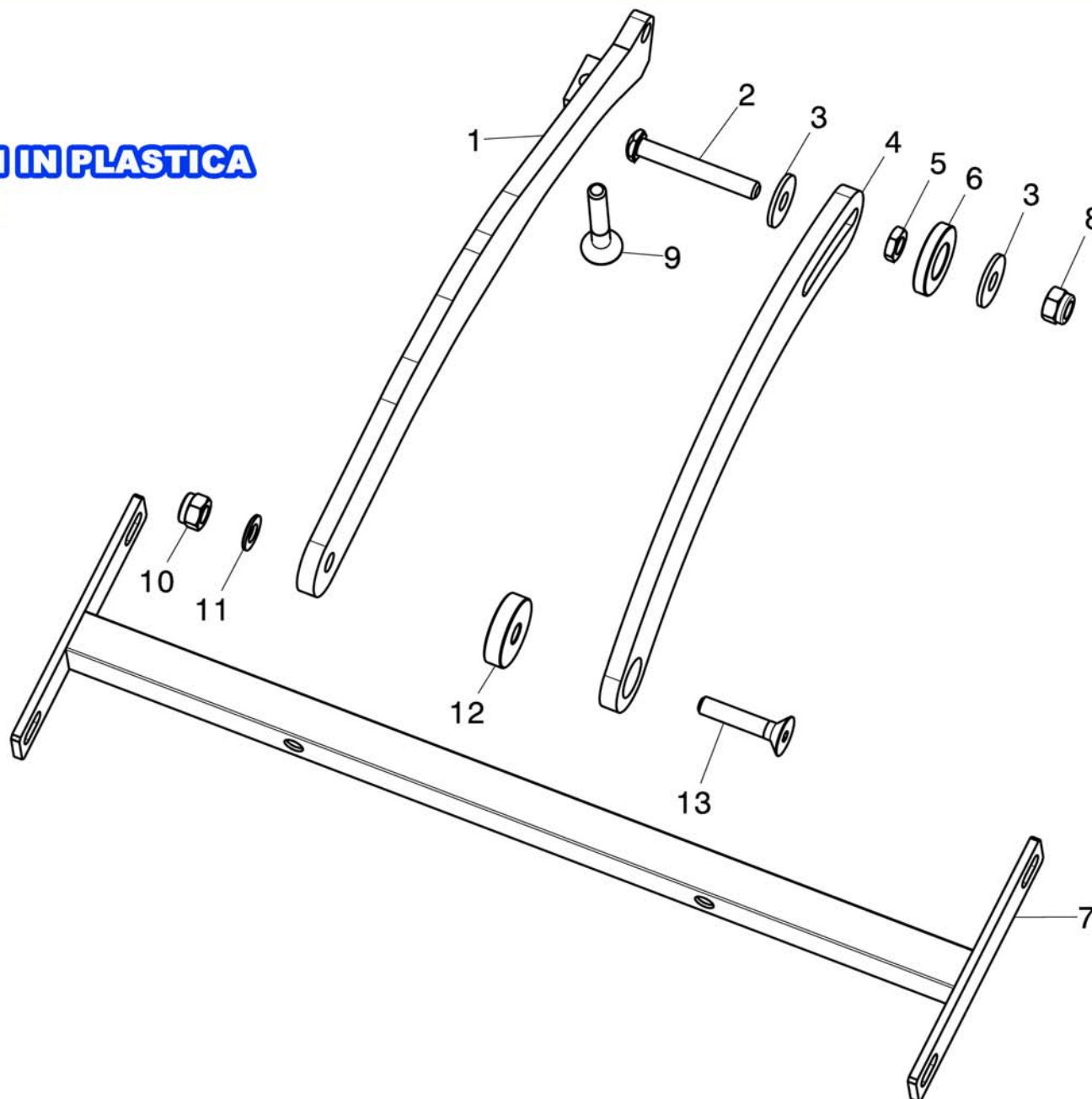


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	21149	.	L						
1	21148	.	R						
2	21135	.							
3	20455	.	40X20 SP.07mm						
4	21159	.							
5	20438	.	40X11 SP.10mm						
6	20457	.	TPSEI M10X050 UNI 5933						
7	04859	.	M10 UNI 7473 A						
8	00928	.	10X30X03 UNI 6593						
9	00472	.	M10 UNI 5589 B						
10	25453	.							
11	00945	.	M10 UNI 6592						
12	20331	.	TPSEI M10X060 UNI 5933						



**LEVE COFANI IN PLASTICA
RIBALTABILI**

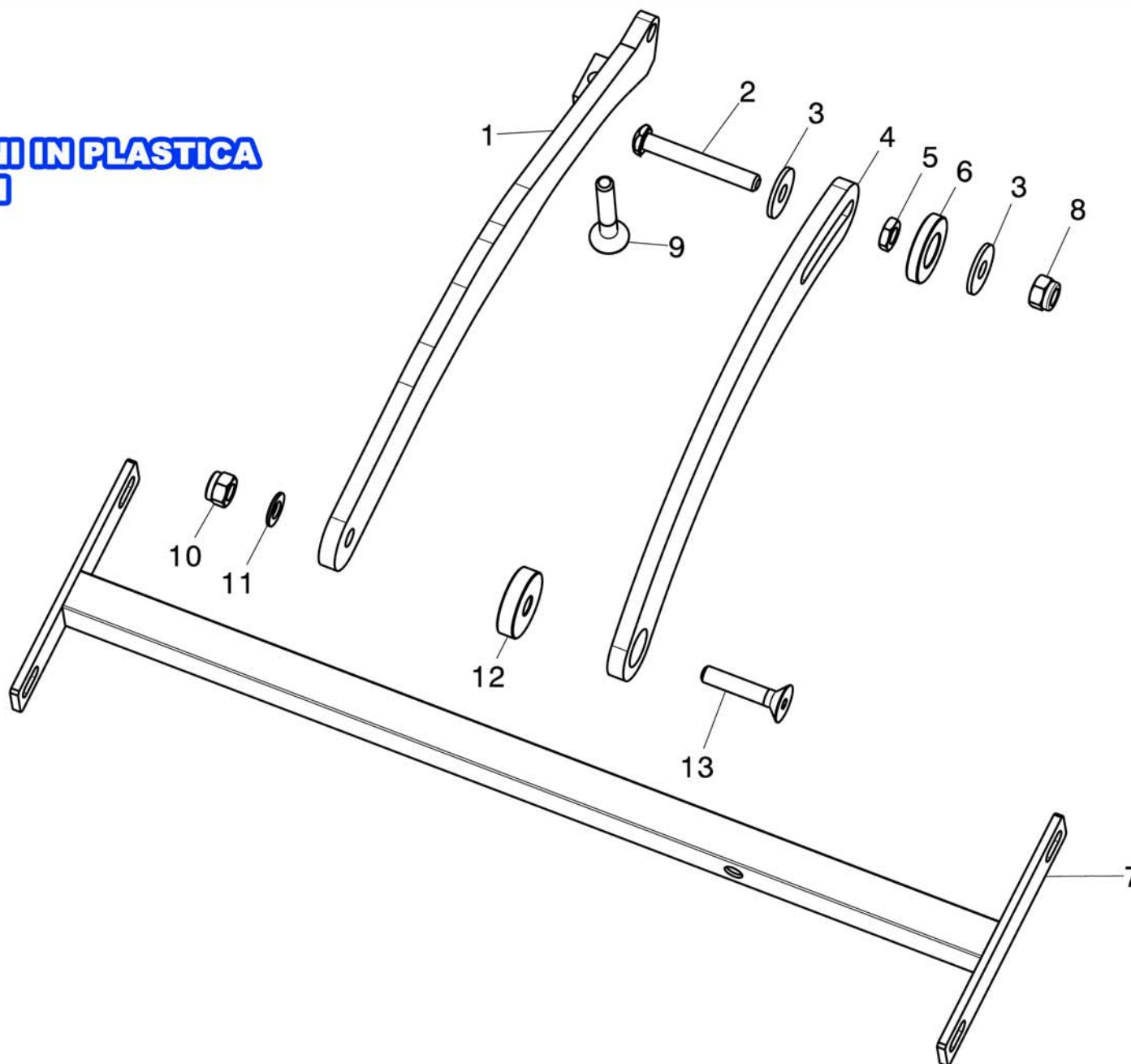
- REG. 75
- REG. 76



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	21147	.							
2	25453	.							
3	00928	.	10X30X03 UNI 6593						
4	21149	.	L						
4	21148	.	R						
5	00472	.	M10 UNI 5589 B						
6	20455	.	40X20 SP.07mm						
7	21158	.	REG. 75 - REG. 76						
8	04859	.	M10 UNI 7473 A						
9	20331	.	TPSEI M10X060 UNI 5933						
10	04859	.	M10 UNI 7473 A						
11	00945	.	M10 UNI 6592						
12	20439	.	40X11 SP. 15mm						
13	20457	.	TPSEI M10X050 UNI 5933						



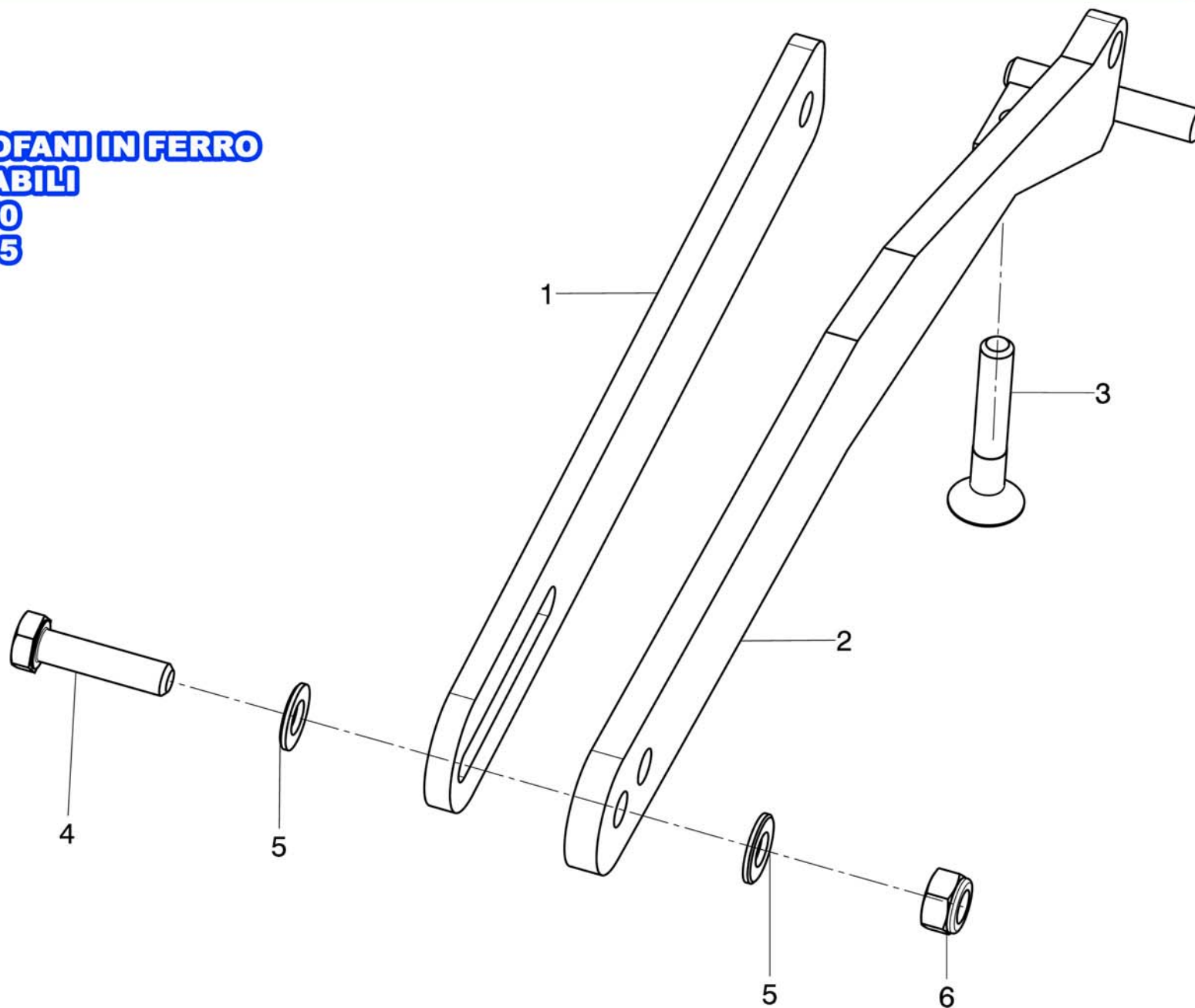
**LEVE COFANI IN PLASTICA
RIBALTABILI
- REG. 80**



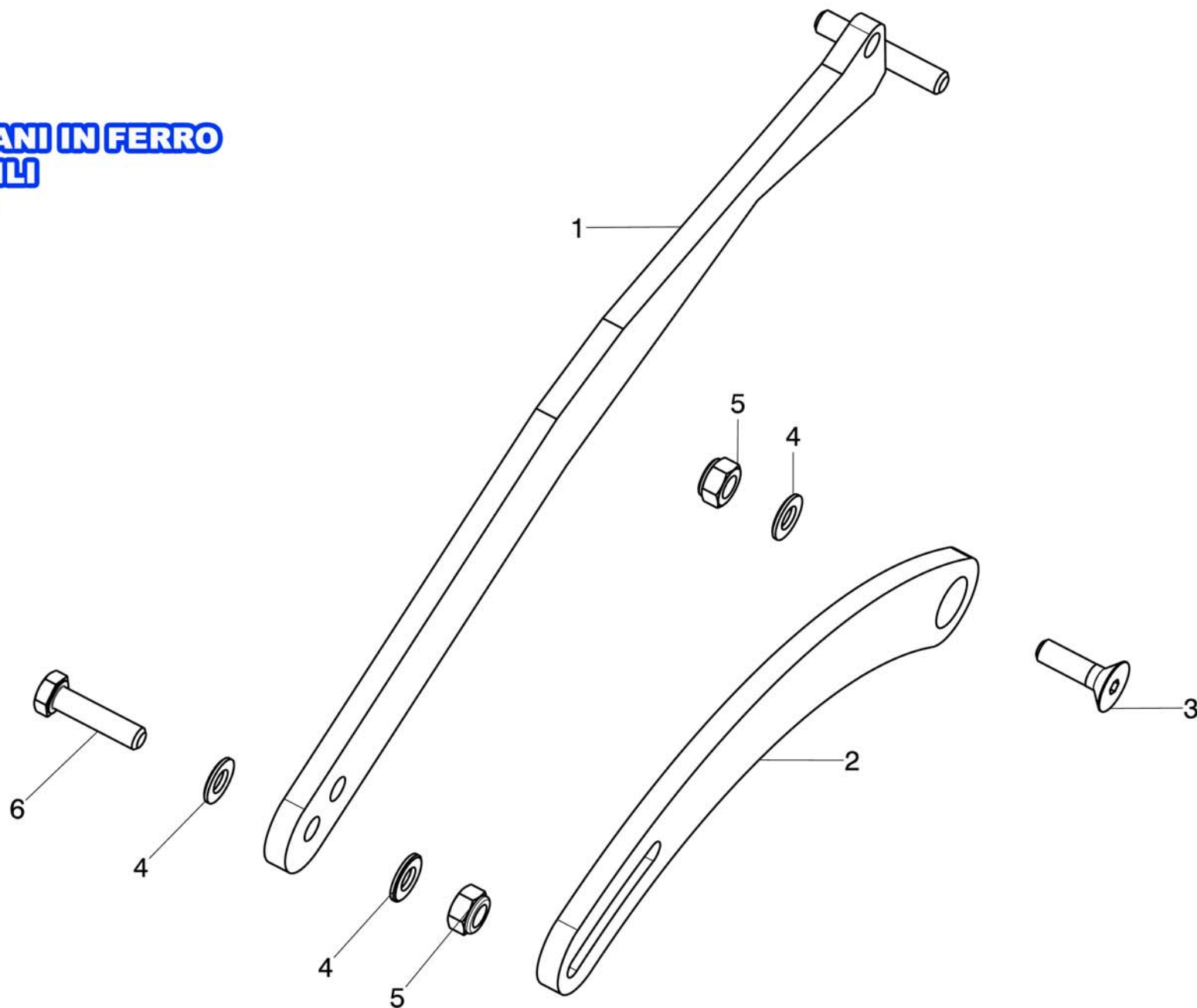
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	21147	.							
2	25453	.							
3	00928	.	10X30X03 UNI 6593						
4	21149	.	L						
4	21148	.	R						
5	00472	.	M10 UNI 5589 B						
6	20455	.	40X20 SP.07mm						
7	22740	.	REG. 80						
8	04859	.	M10 UNI 7473 A						
9	20331	.	TPSEI M10X060 UNI 5933						
10	04859	.	M10 UNI 7473 A						
11	00945	.	M10 UNI 6592						
12	20439	.	40X11 SP. 15mm						
13	20457	.	TPSEI M10X050 UNI 5933						

**LEVE COFANI IN FERRO
RIBALTABILI**

- REG. 70
- REG. 75



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	06916	.							
2	25459	.							
3	20331	.	TPSEI M10X060 UNI 5933						
4	06003	.	TE M10X040 UNI 5737						
5	00945	.	M10 UNI 6592						
6	04859	.	M10 UNI 7473 A						

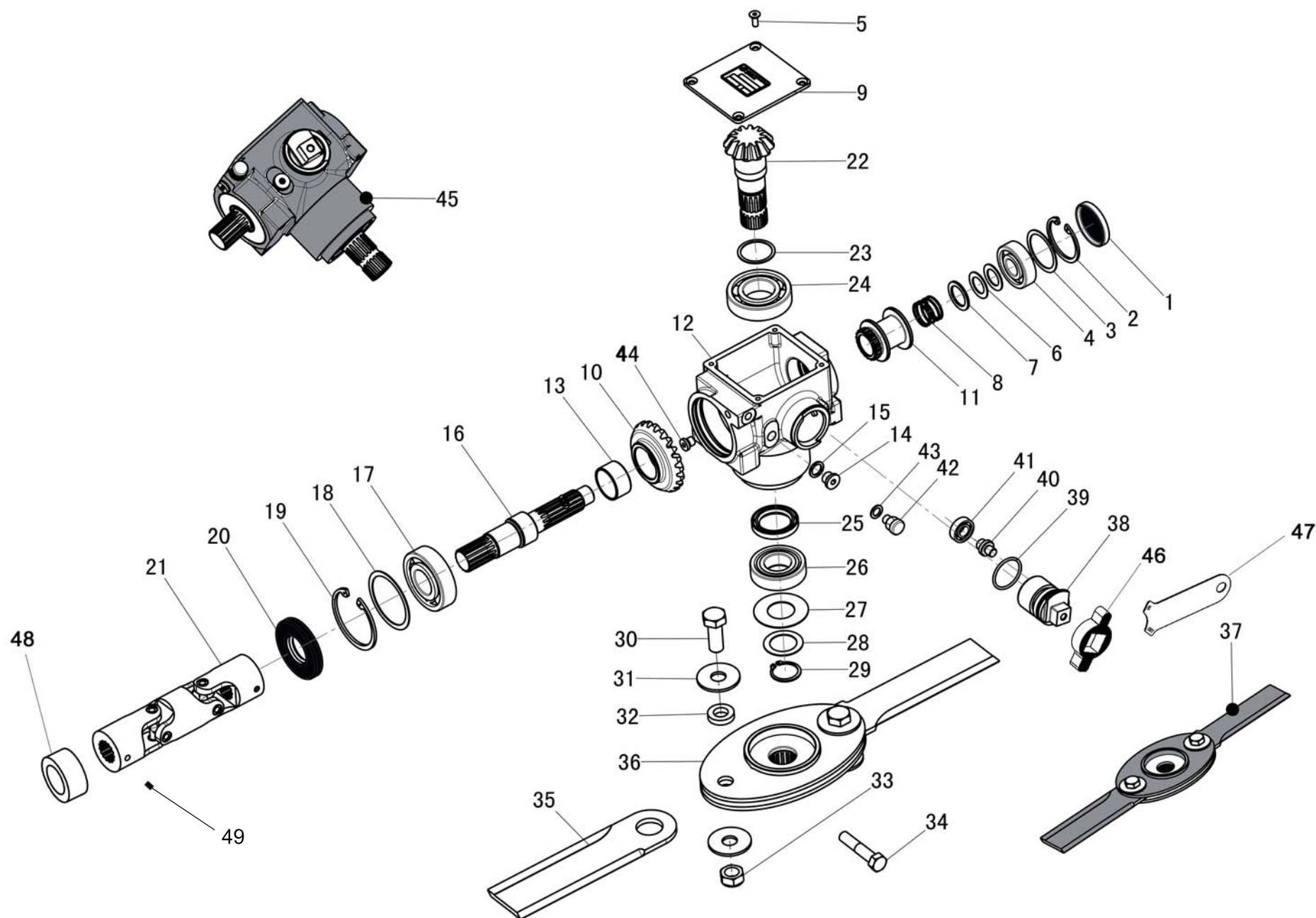
**LEVE COFANI IN FERRO
RIBALTABILI
-REG. 80**

P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	14873	.							
2	21149	.	L						
2	21148	.	R						
3	00511	.	TPSEI M10X035 UNI 5933						
4	00945	.	M10 UNI 6592						
5	04859	.	M10 UNI 7473 A						
6	06003	.	TE M10X040 UNI 5737						

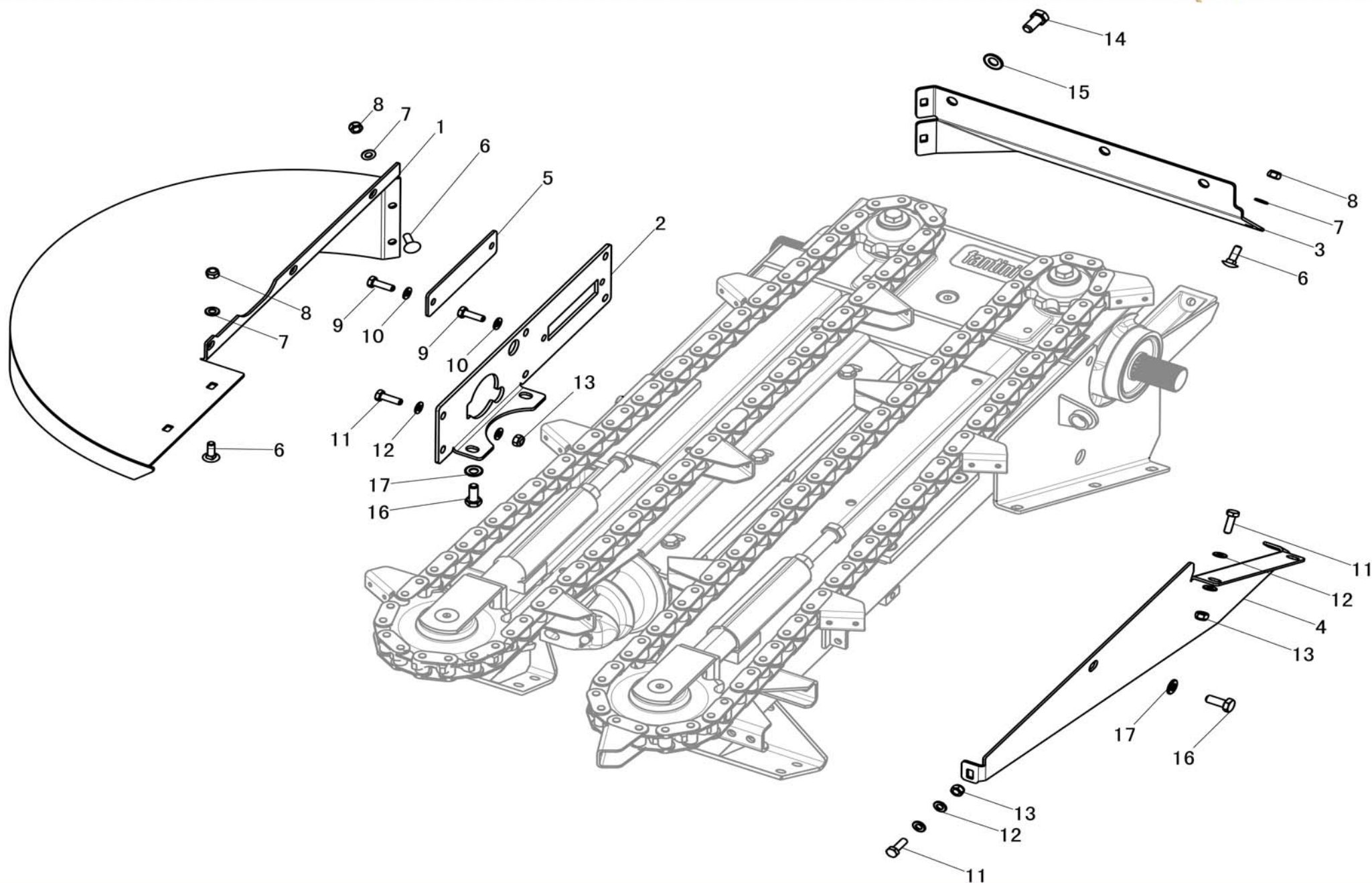
D 01

TRINCIASTOCCHI DISINSERIBILE (TR)
DIISCONNECTABLE STALK CHOPPERS (TR)
BROYEUR DE TIGES AVEC (TR)

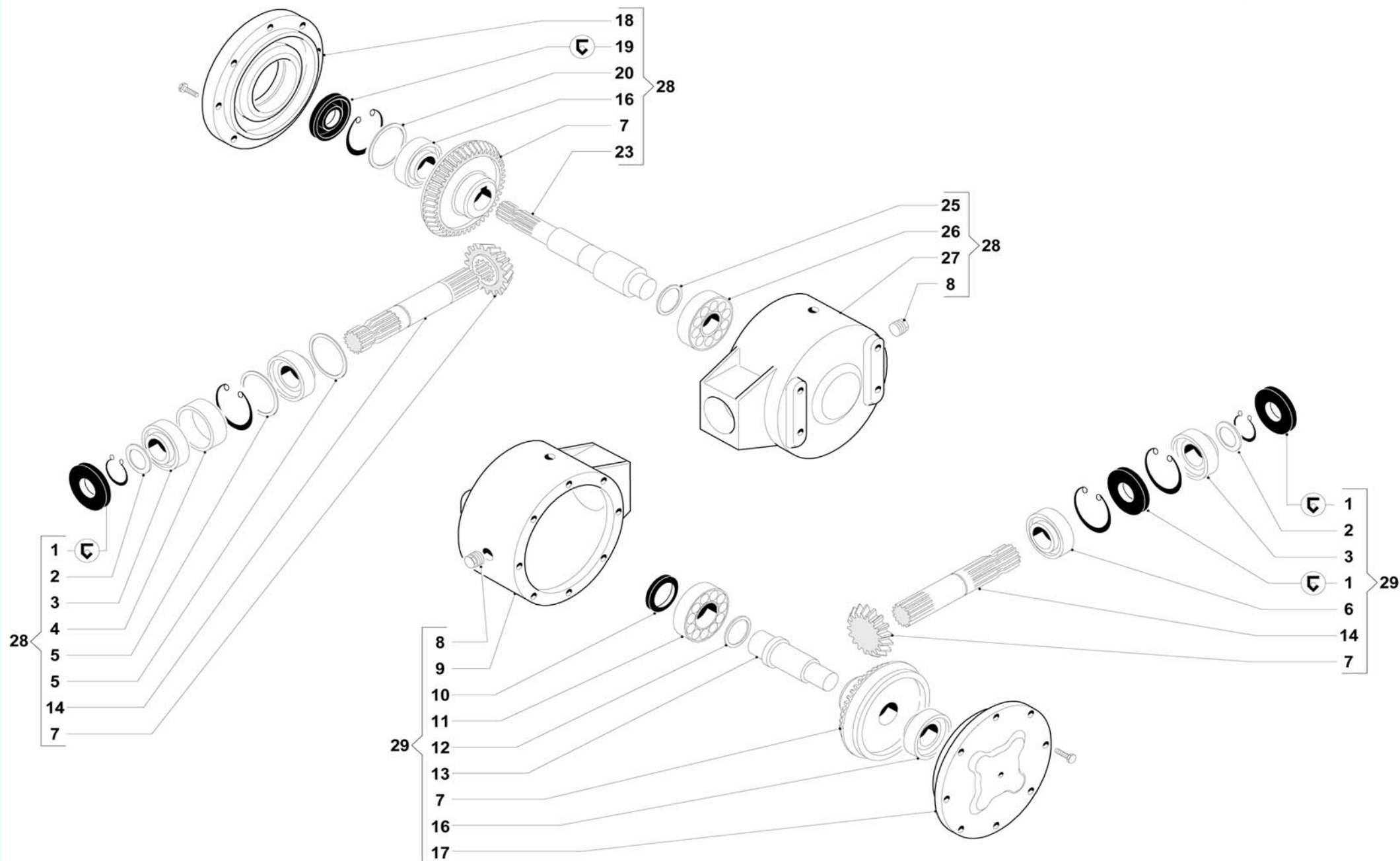
fantini



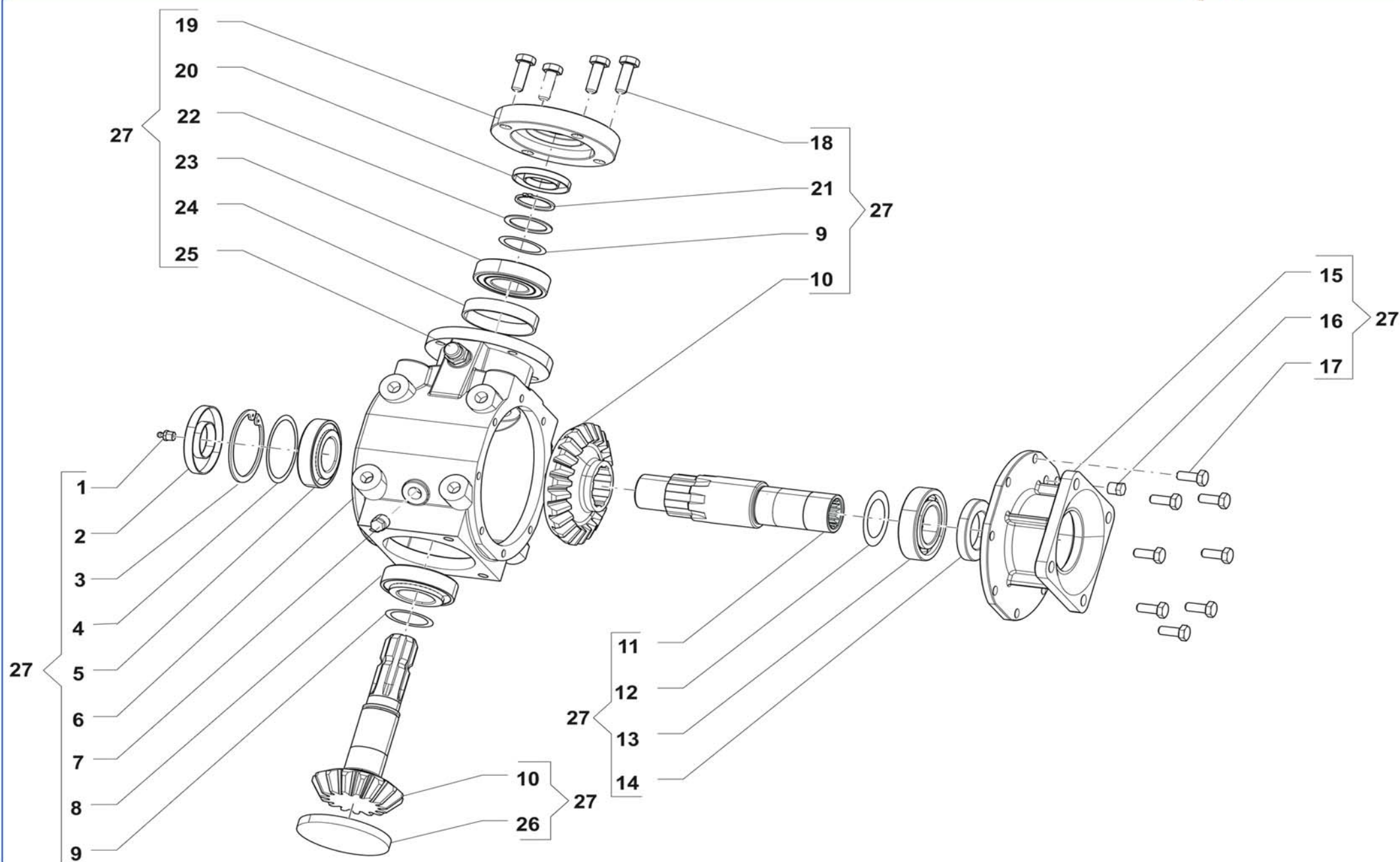
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	22335	1	052X7						
2	21560	1	UNI 7438-75 INT.52						
3	22336	1	40.3X51.5						
4	21561	1	6304						
5	21563	4	TS M06X016 UNI 5933 10.9 Zin						
6	22337	1	20.3X32.0X1.0						
7	14862	1	25.2X34.8X2.0						
8	13756	1							
9	22341	1							
10	22342	1							
11	22343	1							
12	22344	1							
13	03895	1	3520 - 35X39X20P20						
14	22345	1	DIN908						
15	01920	1	1/4G						
16	22346	1							
17	01260	1	6306						
18	19871	1							
19	19479	1	UNI 7438-75 INT.72						
20	21564	1	A+P 30X72X10 A						
21	22140	1							
22	22347	1							
23	22348	1							
24	01266	1	6207						
25	13765	1	A+P 35X52X07 A						
26	01261	1	6206 2RS						
27	22349	1							
28	19871	1							
29	00581	1	UNI 7435-75 EST.30						
30	00434	2	TE M16X45 UNI5739 8.8						
31	00935	4	16X48X3 UNI 6593						
32	03959	2	29.5X16.5-6.5						
33	04863	2	M16 UNI 7473 A						
34	03941	2	TE M12X1.25 10,9 Zin.						
35	21917	2	L=245						
36	22236	0							
37	22200	1							
38	22350	1							
39	14866	1	O.R. 3137 34.60X2.62						
40	22351	1							
41	22352	1							
42	03104	1	1/8G						
43	11175	1	1/8G 10X16X1,5						
44	22353	1							
45	21123	1							
46	22410	1							
47	22409	1							
48	22538	1							
49	00984	2	M8X16 UNI5929						



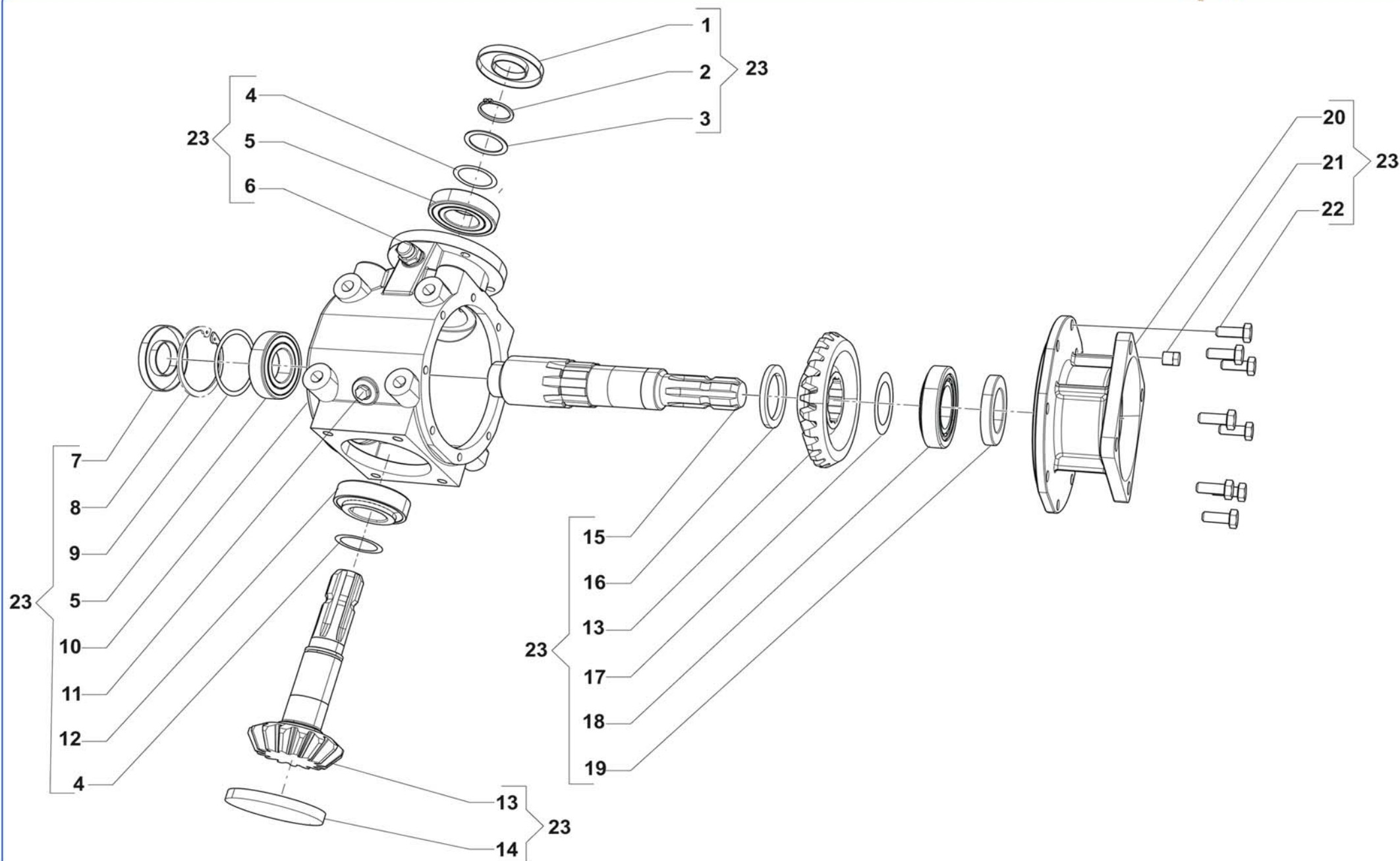
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	22240	1							
2	22260	1							
3	22242	1							
4	22247	1							
5	22188	1							
6	00538	5	TT M08X025 UNI 5732						
7	05127	5	08X24X02 UNI 6593						
8	04858	5	M8 UNI 7473 A						
9	00377	6	TE M08X025 UNI 5739						
10	00946	6	M8 UNI 6592						
11	00377	5	TE M08X025 UNI 5739						
12	00945	10	M10 UNI 6592						
13	04858	5	M8 UNI 7473 A						
14	00429	3	TE M12X025 UNI 5739						
15	00905	3	CONTACT M12						
16	00375	2	TE M10X025 UNI 5739						
17	00945	2	M10 UNI 6592						



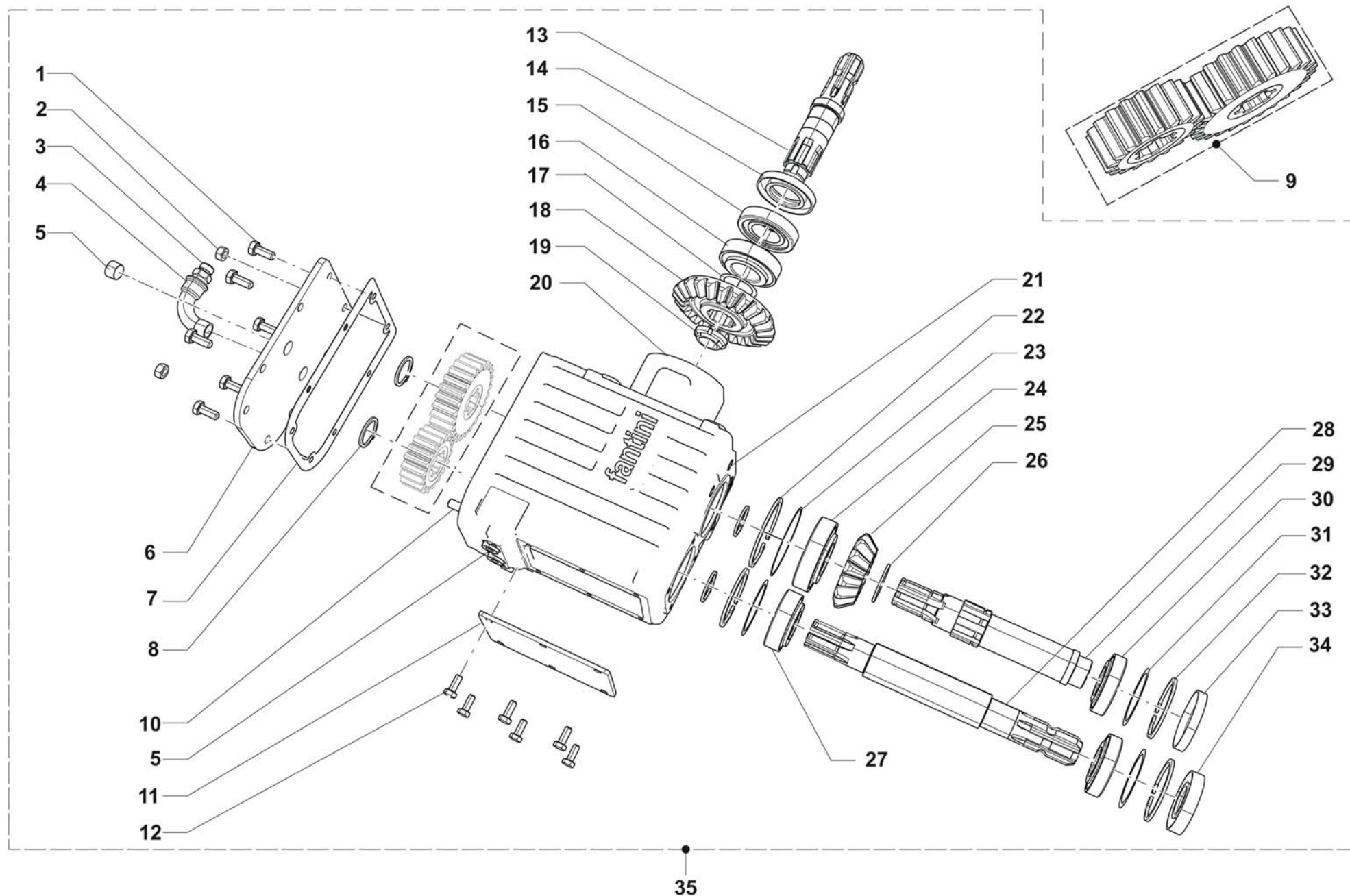
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20310	0	A+P 35X72X08 A						
2	01061	0	35.X48X0.25						
3	13647	0	30207						
4	13623	0	71.8X64.3X20.6						
5	13646	0	71.8X64.3X7.3						
6	13650	0	32207						
7	13777	0	15/25						
7	13776	0	17/24						
7	13774	0	24/15						
7	13773	0	24/16						
7	13775	0	25/16						
7	13772	0	29/15						
7	13770	0	30/14						
7	13771	0	31/14						
8	06570	0	3/8G						
9	20873	0	T-304						
10	14885	0	A+P 40X62X07 A						
11	13767	0	6010						
12	13622	0	50.2X57.5X0.1						
13	14886	0							
14	13624	0							
16	01280	0	30208						
17	20876	0							
18	20874	0							
19	05956	0	40X80X10						
20	14820	0	79.9X69X0.25						
23	13648	0							
25	01040	0	40X52X0.25						
26	08872	0	6208						
27	20873	0	T-304						
28	14330	0	24/15 T-304 MASCHIO						
28	12660	0	24/16 T-304 MASCHIO						
28	14331	0	25/16 T-304 MASCHIO						
28	13179	0	29/15 T-304 MASCHIO						
28	12614	0	30/14 T-304 MASCHIO						
28	14329	0	31/14 T-304 MASCHIO						
29	14334	0	14/30 T-304 FEMMINA						
29	12613	0	15/24 T-304 FEMMINA						
29	13178	0	15/25 T-304 FEMMINA						
29	12979	0	15/29 T-304 FEMMINA						
29	14333	0	16/24 T-304 FEMMINA						
29	14332	0	17/24 T-304 FEMMINA						



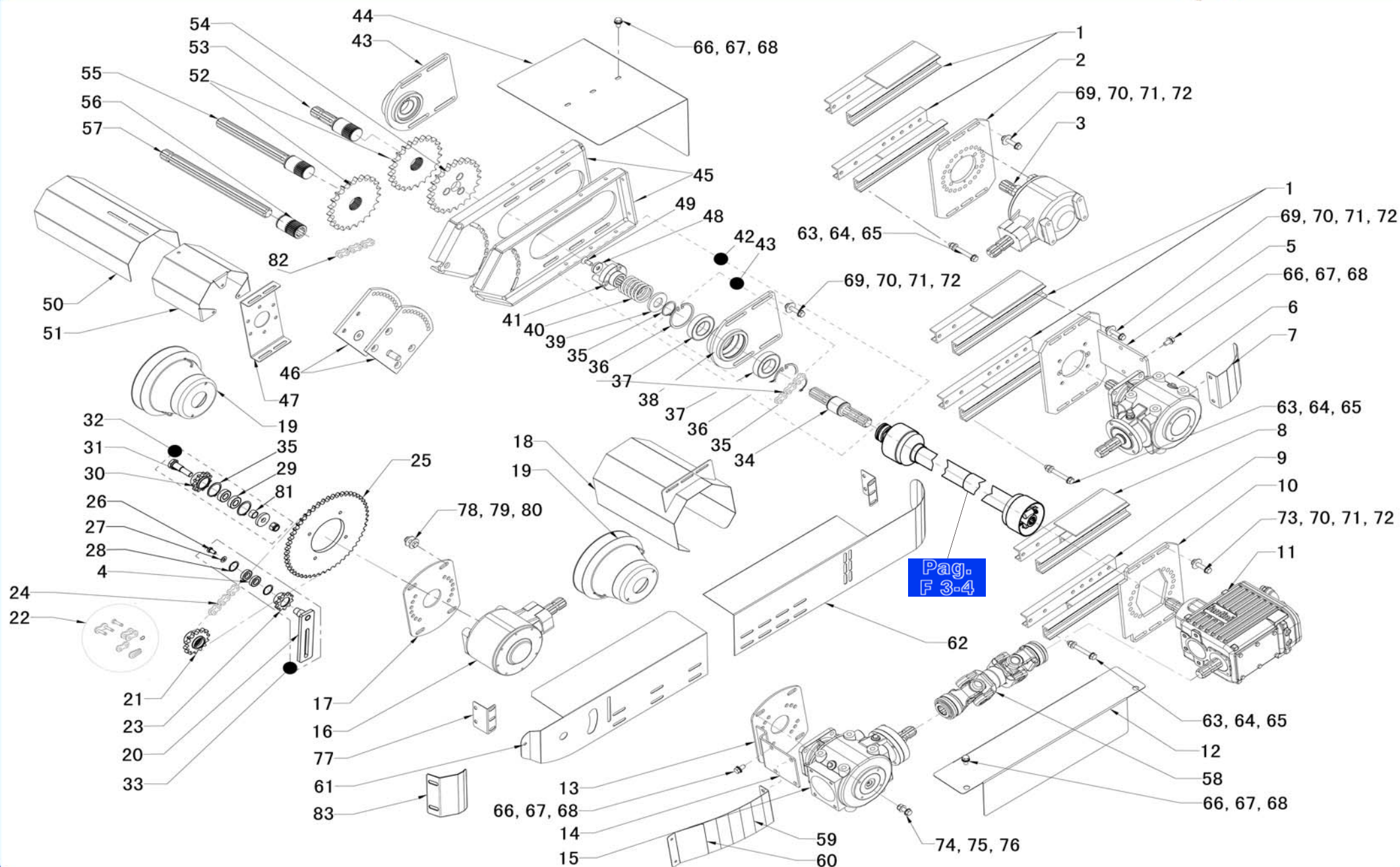
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	05946	1	M10 UNI 7662						
2	05956	1	A+P 40X80X10 A						
3	00587	1	UNI 7437 INT. 80						
4	19510	1	69.0X79.9X0.3						
4	19511	1	69.0X79.9X0.4						
4	19512	1	69.0X79.9X0.5						
5	01280	1	30208						
6	20877	1	T-312M						
7	06570	1	3/8G						
8	12036	1	32208						
8	19502	2	40.3X51.5X0.3						
8	19503	2	40.3X51.5X0.4						
9	19504	2	40.3X51.5X0.5						
10	19528	1	14/30						
10	20878	1	15/24						
10	19529	1	15/29						
11	19493	1							
12	19506	1	45.3X65.3X0.3						
12	19507	1	45.3X65.3X0.4						
12	19508	1	45.3X65.3X0.5						
13	08874	1	6209						
14	01334	1	A+P 35X72X10 A						
15	19498	1							
16	19518	1	1/2 G						
17	00251	8	TE M10X25 UNI 5739						
18	00373	4	TE M12X35 UNI 5739						
19	19495	1							
20	19513	1	A+P 35X62X8 A						
21	17341	1	UNI 7436 EST. 40						
22	19514	1	51.5X40.3X1.5						
23	01272	1	6208 2RS						
24	19499	1	75.0X79.8X14.5						
25	05976	3	3/8G						
26	19500	1	100X10						
27	17807	1	14/30 T-312M FEMMINA						
27	20880	1	15/24 T-312M FEMMINA						
27	17805	1	15/29 T-312M FEMMINA						



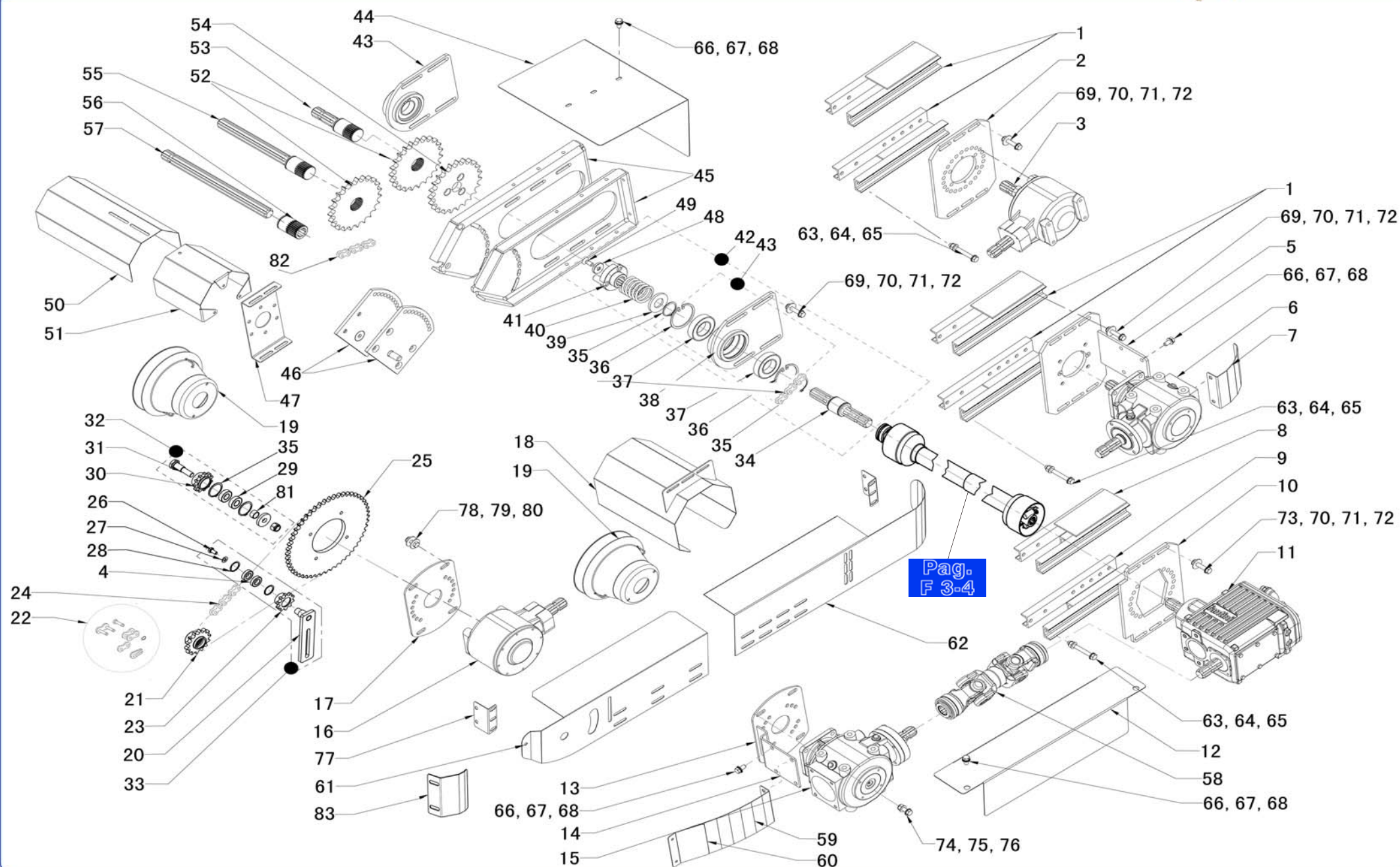
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1	05956	1	A+P 40X80X10 A						
2	17341	1	UNI 7436-75 EST. 40						
3	19514	1	51.5X40.3X1.5						
4	19502	2	40.3X51.5X0.3						
4	19503	2	40.3X51.5X0.4						
4	19504	2	40.3X51.5X0.5						
5	01278	2	6208						
6	05976	1	3/8G						
7	19537	1	80X100						
8	00587	1	UNI 7437 INT. 80						
9	19510	1	69.0X79.9X0.3						
9	19511	1	69.0X79.9X0.4						
9	19512	1	69.0X79.9X0.5						
10	20877	1	T-312M						
11	06570	3	3/8G						
12	12036	1	32208						
13	19530	1	24/16						
13	19534	1	25/16						
13	19531	1	30/14						
13	19532	1	31/14						
14	19500	1	100X10						
15	19496	1							
16	19520	1	50.3X67X5.4						
17	19506	1	45.3X65.3X0.3						
17	19507	1	45.3X65.3X0.4						
17	19508	1	45.3X65.3X0.5						
18	01283	1	30209						
19	01334	1	A+P 35X72X10 A						
20	20878	1							
21	19518	1	1/4G						
22	00251	1	M10X25 UNI 5739						
23	17813	1	24/16 T-312M MASCHIO						
23	19539	1	25/16 T-312M MASCHIO						
23	17811	1	30/14 T-312M MASCHIO						
23	17809	1	31/14 T-312M MASCHIO						



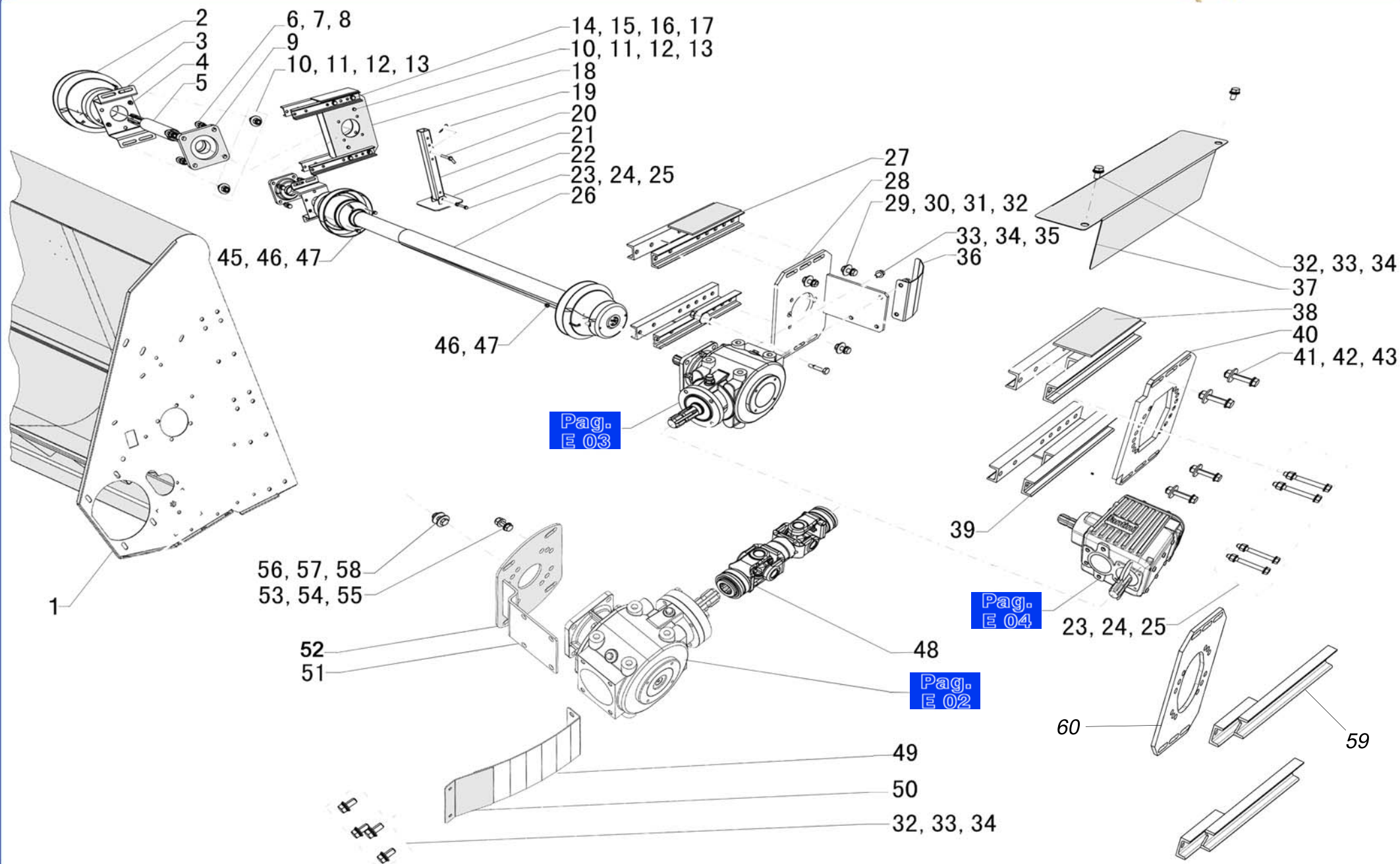
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	00251	6	TE M10X025 UNI 5739						
2	00471	2	DADO M10 UNI 5587 A						
3	18542	1							
4	18541	1							
5	20881	3							
6	19427	1							
7	16733	1							
8	19470	4	UNI 7436-75 EST. 34						
9	16222	1	18/24						
9	16219	1	18/25						
9	16224	1	19/23						
9	16218	1	19/24						
9	16223	1	20/22						
9	16221	1	20/23						
9	16225	1	21/21						
9	16220	1	21/22						
10	19480	1	M10X22						
11	20882	1							
12	19540	6							
13	19419	1							
14	01349	1							
15	01280	1	30208						
16	12036	1	32208						
17	19485	1	40.3X51.5X0.3						
17	19487	1	40.3X51.5X0.4						
17	19488	1	40.3X51.5X0.5						
18	19420	1	Z24 M5,82						
19	19476	1	M30x1.5						
20	20883	1							
21	19478	1							
22	09472	1	UNI 7437-75 INT. 90						
23	19482	1	85.0X89.7X0.3						
23	19483	1	85.0X89.7X0.4						
23	19484	1	85.0X89.7X0.5						
24	12039	1	30308						
25	19426	1							
26	19471	1	UNI 7436-75 EST. 45						
27	13650	1	32207						
28	19418	1							
29	19432	1							
30	13647	2	30207						
31	19490	3	60.3x71.7x0.3						
31	19491	3	60.3x71.7x0.4						
31	19492	3	60.3x71.7x0.5						
32	19479	3	UNI 7438-75 INT.72						
33	19465	1	72x10						
34	01334	1	A+P 35X72X10 A						
35	16638	1	M-767A						



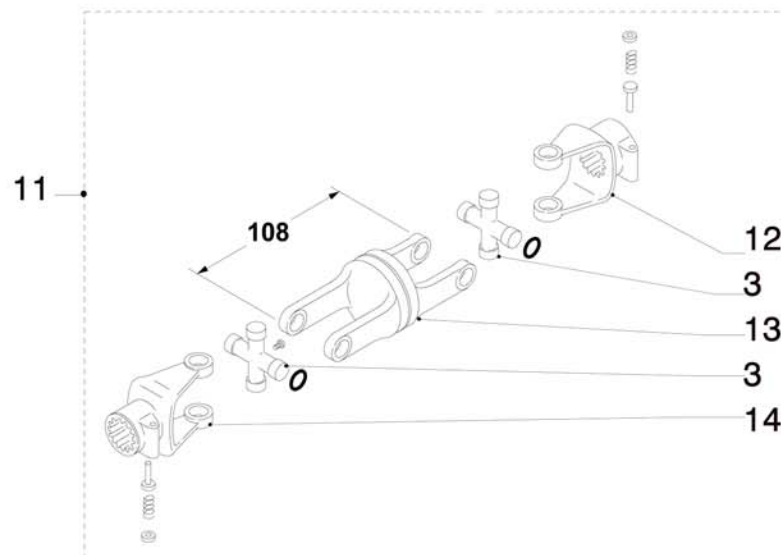
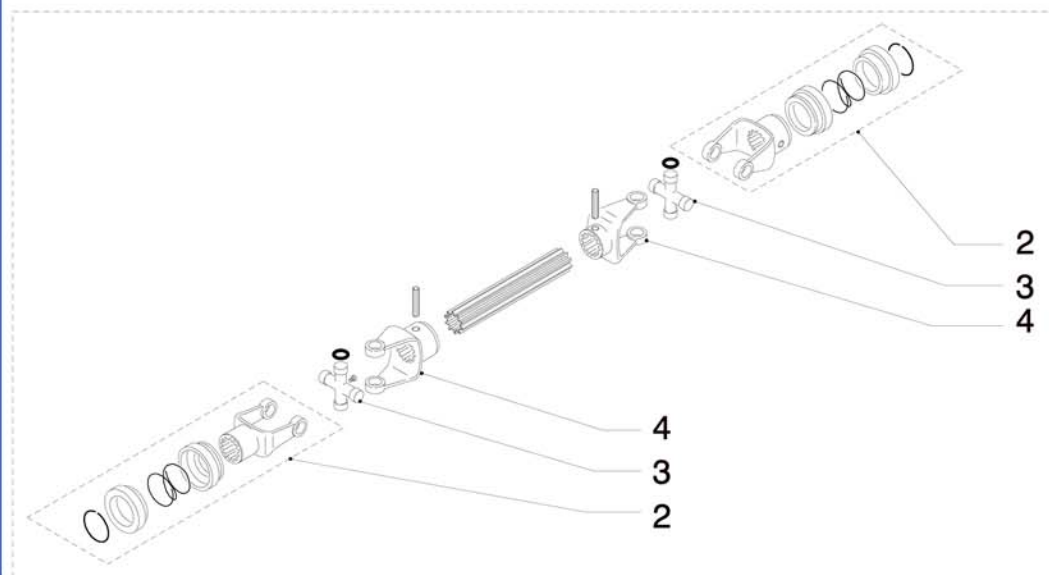
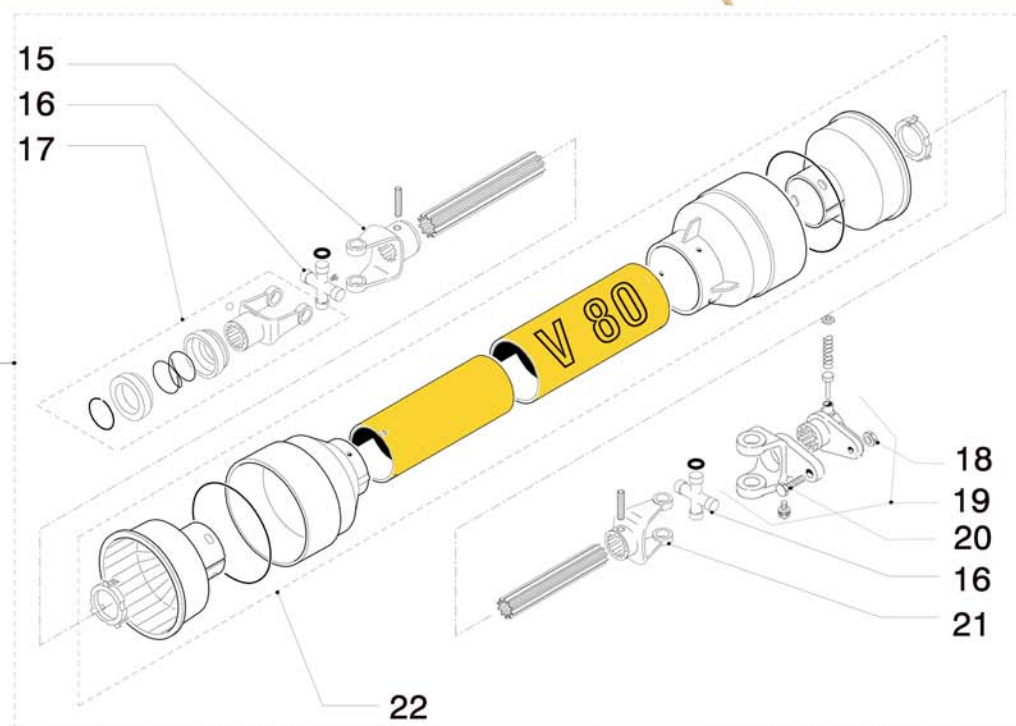
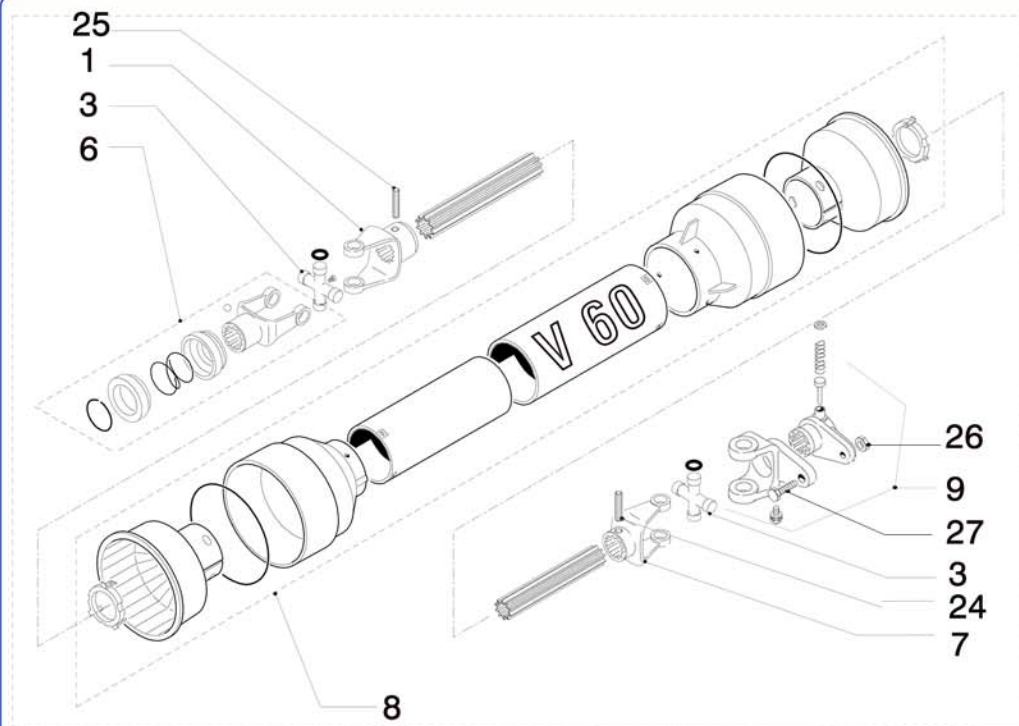
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	14090	2	L= 365mm		40	10393	1		
1	12976	2	L= 475mm		41	20806	1		
1	22645	2	L= 575mm		42	18715	1	L	
1	20963	2	L= 625mm		42	18716	1	R	
1	12975	2	L= 735mm		43	16952	2		
1	18134	2	L= 835mm		44	21589	1	GREEN	
2	12955	1			44	21590	1	RED	
3	14330	1	24/15 T-304 MASCHIO Pag. E01		44	13902	1	YELLOW	
3	12660	1	24/16 T-304 MASCHIO Pag. E01		45	15530	1		
3	14331	1	25/16 T-304 MASCHIO Pag. E01		46	13899	1		
3	13179	1	29/15 T-304 MASCHIO Pag. E01		46	14865	1	Reg. 45 Cm	
3	12614	1	30/14 T-304 MASCHIO Pag. E01		47	17830	1		
3	14329	1	31/14 T-304 MASCHIO Pag. E01		48	24524	1	M12	
4	10650	2	61904-2RS		49	10703	1	TPSEI M12X030 UNI 5933 10.9 SX L	
5	20886	1			50	21598	1	GREEN L=250	
6	17813	1	24/16 T312M MASCHIO Pag.E03		50	21594	1	GREEN L=400	
6	19539	1	25/16 T312M MASCHIO Pag.E03		50	21597	1	RED L=250	
6	17811	1	30/14 T312M MASCHIO Pag.E03		50	21593	1	RED L=400	
6	17809	1	31/14 T312M MASCHIO Pag.E03		50	17826	1	YELLOW L=250	
7	21595	1	GREEN		50	17828	1	YELLOW L=400	
7	21596	1	RED		51	21591	1	GREEN	
7	20887	1	YELLOW		51	21592	1	RED	
8	20888	1	L		51	17831	1	YELLOW	
9	20889	1	R		52	13980	1		
10	16101	1			53	13903	2		
11	16638	1	M-767A Pag. E04		54	13881	1		
12	21575	0	GREEN		55	13904	1		
12	21576	0	RED		56	15391	1		
12	20890	1	YELLOW		57	09193	1		
13	20891	1			58	14055	1	L= 406	
14	20892	1			58	14364	1	L= 470	
15	17807	1	14/30 T312M FEMMINA Pag.E02		58	14746	1	L= 536	
15	18811	1	15/24 T312M FEMMINA Pag.E02		58	14433	1	L= 568	
15	17805	1	15/29 T312M FEMMINA Pag.E02		58	14432	1	L= 591	
16	14334	1	14/30 T-304 FEMMINA Pag. E01		59	21581	1	GREEN	
16	12613	1	15/24 T-304 FEMMINA Pag. E01		59	21582	1	RED	
16	13178	1	15/25 T-304 FEMMINA Pag. E01		59	20903	1	YELLOW	
16	12979	1	15/29 T-304 FEMMINA Pag. E01		60	21573	1	YELLOW	
16	14333	1	16/24 T-304 FEMMINA Pag. E01		61	21578	1	GREEN L	
16	14332	1	17/24 T-304 FEMMINA Pag. E01		61	21577	1	GREEN R	
17	20895	1			61	21580	1	RED L	
18	14314	1	6X70 YELLOW		61	21579	1	RED R	
18	21587	1	6X75 GREEN		61	20905	1	YELLOW L	
18	21588	1	6X75 RED		61	20904	1	YELLOW R	
18	14315	1	6X75 YELLOW		62	15555	1	YELLOW L	
19	12843	1			62	15553	1	YELLOW R	
20	13876	1							
21	20898	1	Z13 ASA60						
21	16643	1	Z14 ASA 60 STANDARD						
21	20897	1	Z15 ASA60						
22	03125	1	ASA60HE						
23	10800	1	Z10 ASA60						
24	03049	1	ASA60HE 73 PASSI						
25	20899	1	Z52 ASA60						
26	00378	1	TE M10X020 UNI 5739						
27	00952	1	M10 UNI 6592						
28	10717	2	UNI 7437-75 INT.37						
29	01265	2	6004-2RS						
30	16519	1	Z11 ASA 60						
31	14185	1							
32	16567	1	Z11 ASA 60						
33	15225	1							
34	13879	1	L						
34	11823	1	R						
35	09137	2	UNI 7435-75 EST.45						
36	09472	4	UNI 7437-75 INT. 90						
37	13941	4	06210-Z						
38	13900	2							
39	09741	1							



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
62	21583	0	GREEN L						
62	21584	.	GREEN R						
62	21586	0	RED L						
62	21585	0	RED R						
63	11988	4	TE M12X100 UNI 5739						
64	00947	8	M 12 UNI 6592						
65	04860	4	M12 UNI 7473 A						
66	00429	13	TE M12X025 UNI 5739						
67	00947	13	M12 UNI 6592						
68	00915	13	R.D.E M12 UNI 8842						
69	00373	4	TE M12X035 UNI 5739						
70	00947	8	M12 UNI 6592						
71	01064	8	13X40X3						
72	04860	4	M12 UNI 7473 A						
73	00387	4	TE M12X060 UNI 5739						
74	00450	4	TE M12X040 UNI 5737						
75	00947	8	M12 UNI 6592						
76	04860	4	M12 UNI 7473 A						
77	15559	2							
78	00373	4	TE M12X035 UNI 5739						
79	01064	8	13X40X3						
80	04860	4	M12 UNI 7473 A						
81	16568	1	25X20.6X13						
82	13936	1	ASA 80-2						
83	21525	0	GREEN						
83	21526	0	RED						
83	20903	1	YELLOW						
84	24525	1	M10						
85	00530	1	TPSEI M10X025 UNI 5933 10.9						



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20906	1	10X75 LO3						
1	20910	1	12X70 LO3						
1	20916	1	12X75 LO3						
1	20917	1	12X76 LO3						
1	20918	1	12X80 LO3						
2	12843	3							
3	20957	2							
4	10950	4	FTT M08 SP. 0,8-3,5						
5	17842	1							
6	00450	8	TE M12X040 UNI 5737						
7	01064	16	13.0X40.0X3.0						
8	04860	8	M12 UNI 7473 A						
9	01411	2							
10	00574	4	TC M08X020 UNI 5931						
11	00946	4	M 08 UNI 6592						
12	05127	4	8X24X2 UNI 6593						
13	04858	4	M 8 UNI 7473 A						
14	00371	8	TE M12X030 UNI 5739						
15	01064	8	13.0X40.0X3.0						
16	07921	8	12X24X02 UNI 6593						
17	04860	8	M12 UNI 7473 A						
18	20958	2							
19	01009	1	3.5 A UNI 8833						
20	16415	1							
21	20959	1							
22	20960	1							
23	11988	5	TE M12X100 UNI 5739						
24	01064	10	13.0X40.0X3.0						
25	04860	5	M12 UNI 7473 A						
26	17736	1	V80 3/8 Z6 - 3/8 Z6 L=2000						
27	14090	2							
28	20886	1	COMPLESIVO SUPP.SCATOLA M T314						
29	00373	4	TE M12X035 UNI 5739						
30	01064	4	13.0X40.0X3.0						
31	07921	4	12X24X02 UNI 6593						
32	04860	4	M12 UNI 7473 A P.GROS AUT. 6S						
33	00429	10	VITE TE M12X025 UNI 5739						
34	01064	10	13.0X40.0X3.0						
35	00915	10	R.D.E. M12 UNI 8842						
36	20887	1							
37	20890	1							
38	20888	1							
39	20889	1							
40	16101	1							
41	00373	4	TE M12X035 UNI 5739						
42	01064	8	13.0X40.0X3.0						
43	04860	4	M12 UNI 7473 A						
44	00574	4	TC M08X020 UNI 5931						
45	00916	4	R.D.E. M08 UNI 8842						
46	00946	6	M8 UNI 6592						
47	04858	2	M8 UNI 7473 A						
48	14055	1	V60 3/8 Z6 - 3/8 Z6 L= 406						
49	20902	1							
50	21573	1							
51	20892	1							
52	23141	1							
53	00450	4	TE M12X040 UNI 5737						
54	01064	8	13.0X40.0X3.0						
55	04860	4	M12 UNI 7473 A						
56	00373	3	TE M12X035 UNI 5739						
57	07921	6	12X24X02 UNI 6593						
58	04860	3	M12 UNI 7473 A						
59	19948	2	L=450mm						
59	21607	2	L=575mm						
59	22642	2	L=735mm						
60	22175	1							

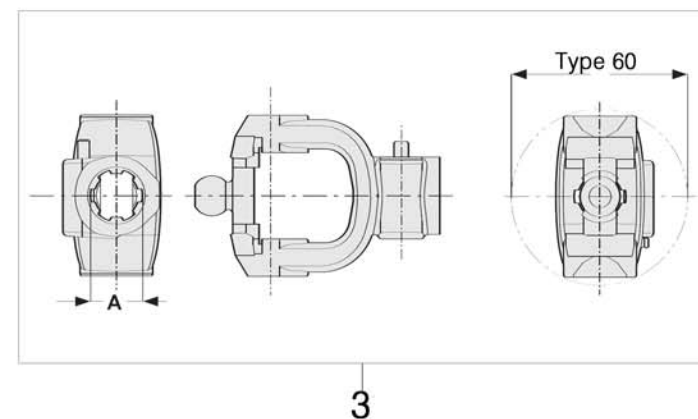
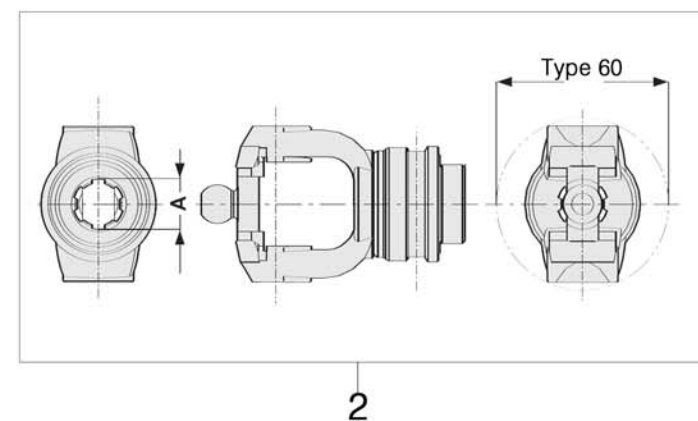
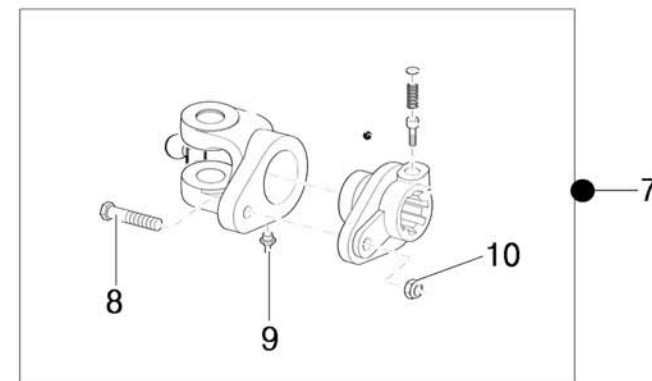
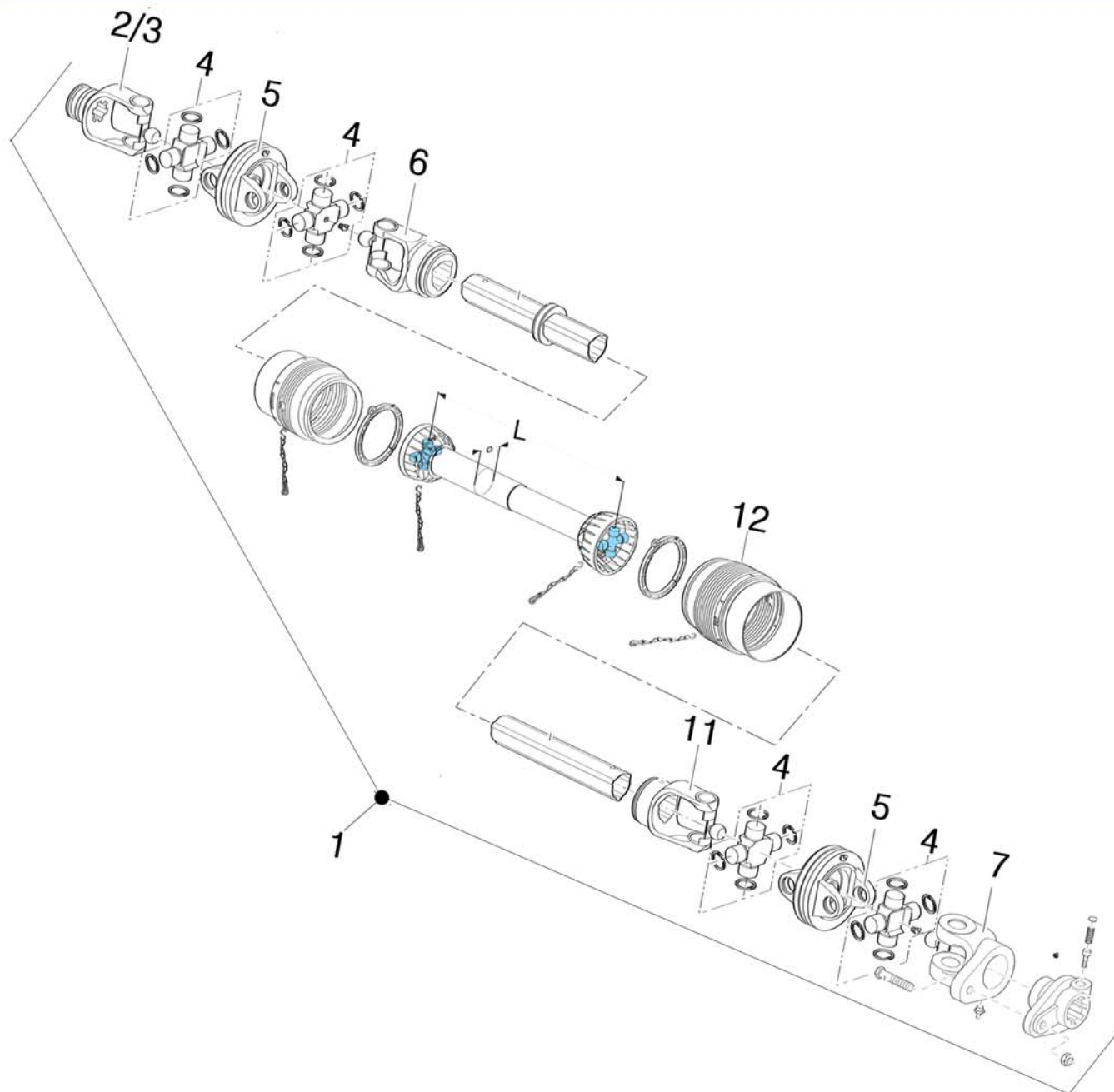


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	14888	1							
2	13959	2	1"3/8 Z6						
3	14745	2	SERIE 60						
4	14895	2							
5	14055	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 406						
5	14364	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 470						
5	14746	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 536						
5	14433	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 568						
5	14432	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 591						
6	13960	1	V60 1"3/8 Z21						
6	13959	1	V60 1"3/8 Z6						
6	13962	1	V60 ESA. 27						
6	13961	1	V60 ESA. 28.5						
7	14889	1							
8	14894	1	L= 660						
8	16091	1	L=1410						
8	16227	1	L=1770						
8	13107	1	L=410						
9	14893	1							
10	14294	1	V60 1"3/8 Z6 + E 27 L=1450						
10	14282	1	V60 1"3/8 Z6 + 1"3/8 Z21 L= 1450						
10	14053	1	V60 1"3/8 Z6 + 1"3/8 Z21 L= 924						
10	13908	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 890						
10	14052	1	V60 1"3/8 Z6 + 1"3/8 Z6 L= 924						
10	14803	1	V60 1"3/8 Z6 + 1"3/8 Z6 L=1450						
10	14054	1	V60 1"3/8 Z6 + E 28.5 L= 924						
10	14801	1	V60 1"3/8 Z6 + E 28.5 L=1450						
11	15350	1	60 1"3/8 Z6 + E 27 H108						
11	15349	1	60 1"3/8 Z6 + E 28.5 H108						
11	15348	1	60 1"3/8 Z6 + Z21 H108						
11	15347	1	60 1"3/8 Z6 + Z6 H108						
12	14892	1	V60 1"3/8 Z21						
12	13962	1	V60 ESA. 27						
12	13961	1	V60 ESA. 28.5						
13	15547	1							
14	14891	2	V60 1"3/8 Z6						
15	19955	1							
16	17737	2	SERIE 80						
17	17738	1	V80 1"3/8 Z06						
17	17739	1	V80 1"3/8 Z21						
17	18020	1	V80 1/8 E28.5						
17	18606	1	V80 3/4 Z20						
18	04861	1							
19	19959	1	V80 1"3/8Z06						
20	05971	1	TE M12X065 UNI 5738 08.8						
21	19956	1	12 UNI 7473 A 1,25						
22	19958	1	V80						
23	17735	1	V80 1"3/8 Z6 - + L=2000 BT						
23	17736	1	V80 1"3/8 Z6 - 1"3/8 Z6 L=2000						
23	18584	1	V80 1"3/8 Z6 - 1"3/8 Z6 L=2000 BT						
23	18027	1	V80 1"3/8 Z6 - 1"3/8 Z21 L=2000 BT						
23	18583	1	V80 1"3/8 Z6 - 1/8 E28.5 L=2000 BT						
23	18607	1	V80 1"3/8 Z6 - 3/4 Z20 L=2000 BT						
24	19960	1	10X90 DIN 1481						
25	00999	1	10X80 DIN 1481						
26	04859	1	M10 UNI 7473						
27	00385	1	TE M10X060 UNI 5739 08.8						

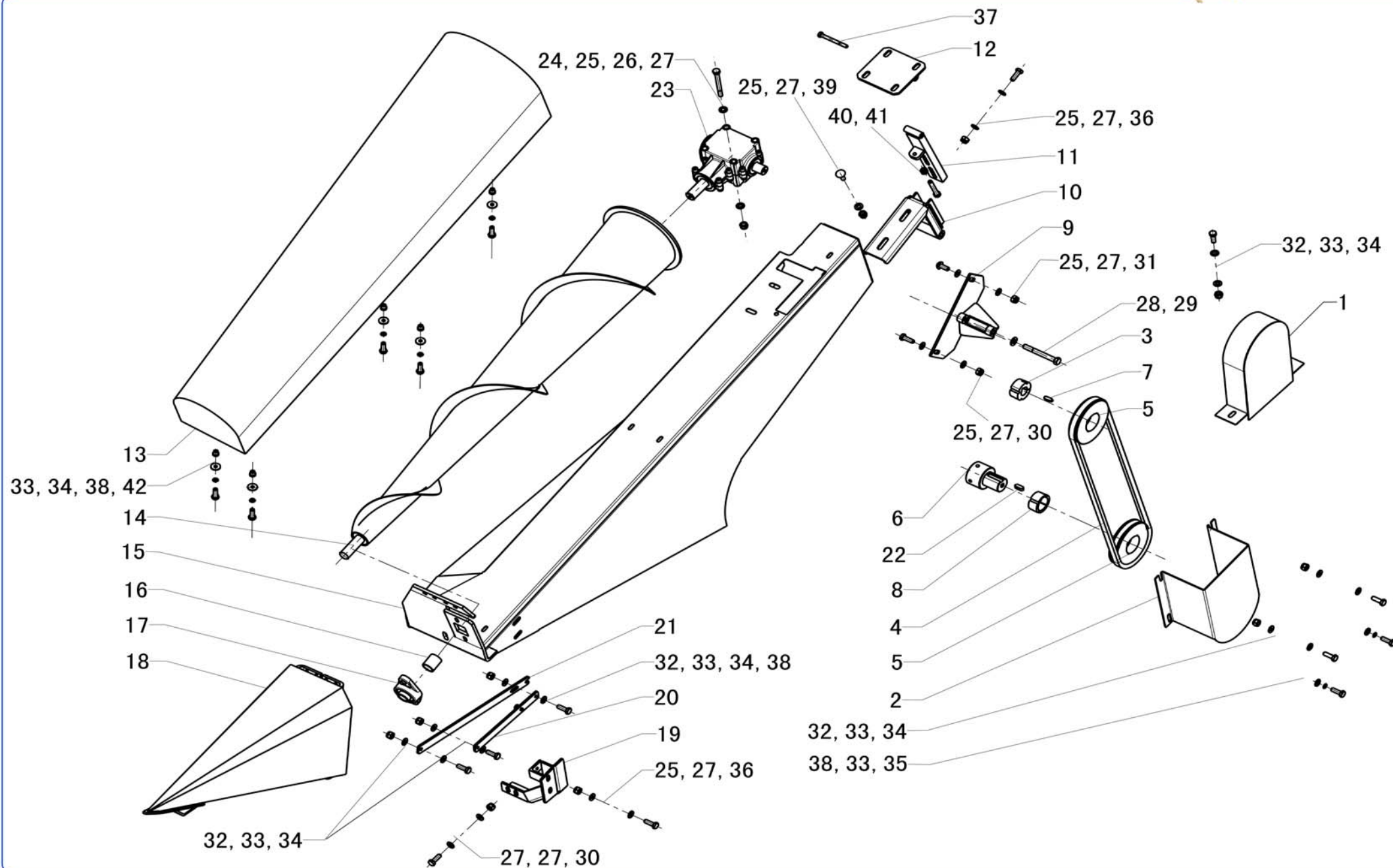
F 04

CARDANI OMOCINETICI CONSTANT VELOCITY DRIVE SHAFTS CARDAN HOMOCINETIQUE

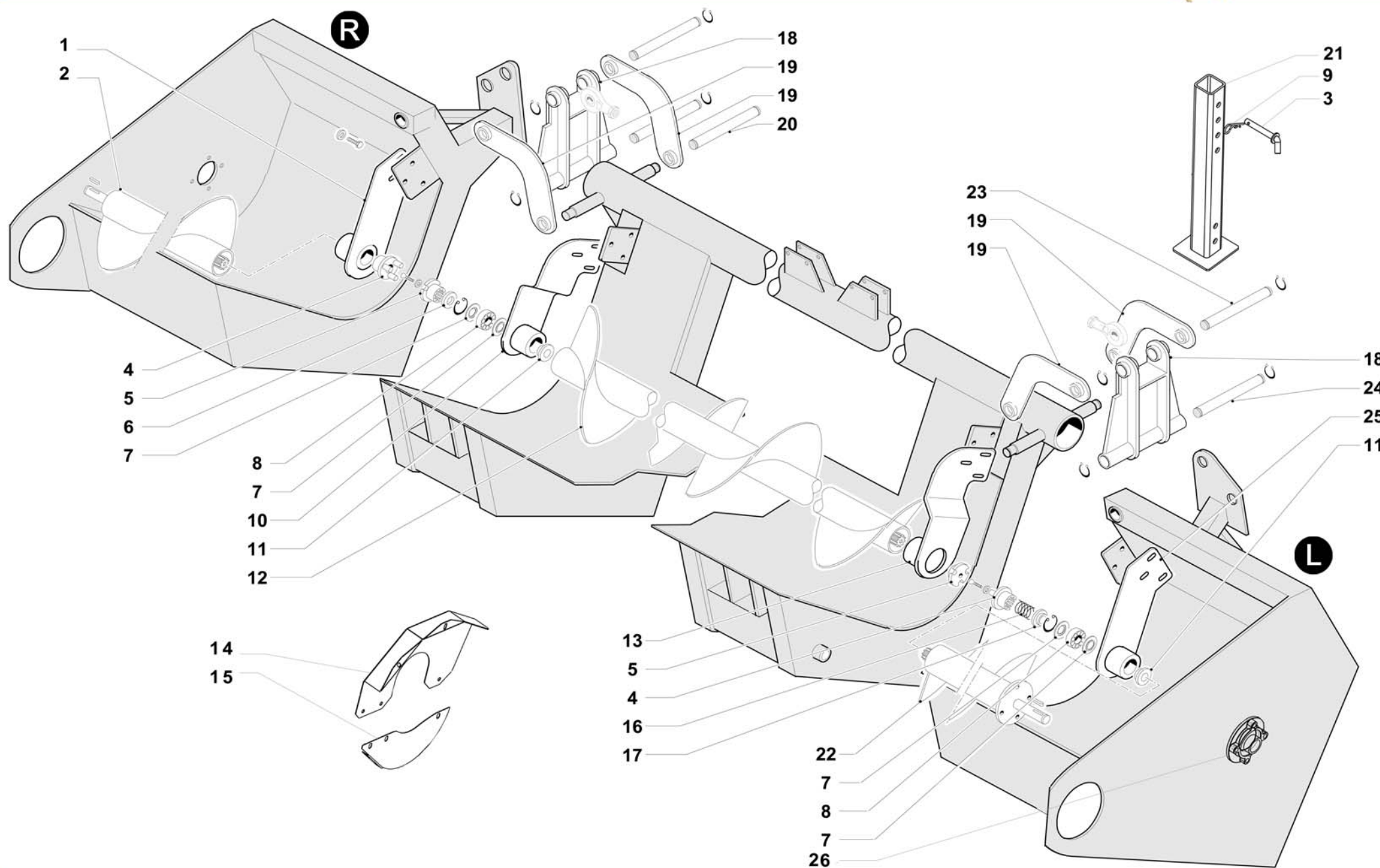
fantini



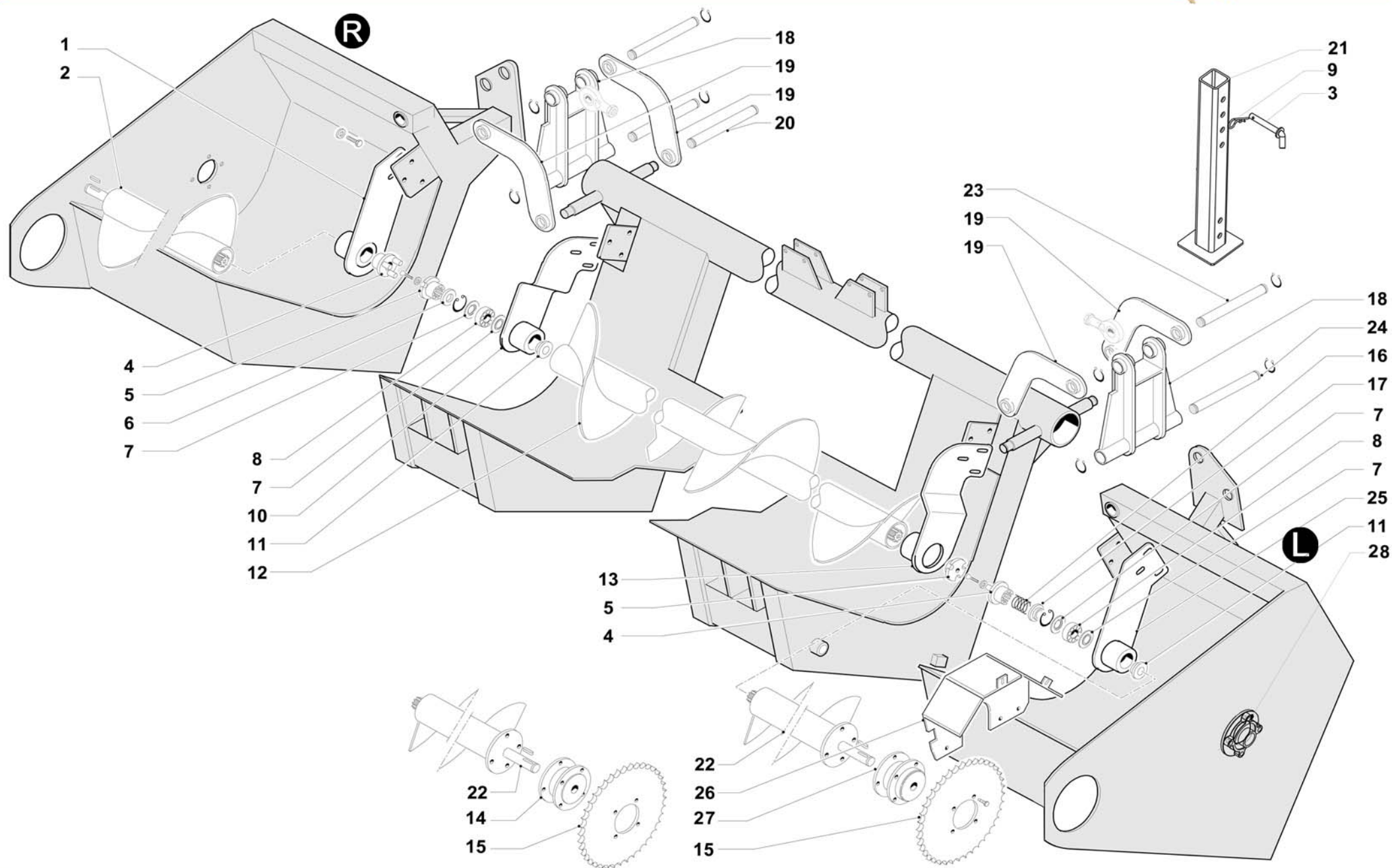
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	19660	1	T60 1"3/8 Z6 - L=1450						
1	19699	1	T60 1"3/8 Z6 - Z21 L=1450						
1	19700	1	T60 1"3/8 Z6 - Z6 L=1450						
1	15157	1	V60 1"3/8 Z6 - Z21 L=1800						
1	16717	1	V60 1"3/8 Z6 - Z6 L=1450						
1	15050	1	V60 1"3/8 Z6 - Z6 L=1800						
2	19659	1	1"3/8 Z21						
2	19658	1	1"3/8 Z6						
3	15158	1	1"3/8 Z21						
3	15159	1	1"3/8 Z6						
4	19951	4							
5	19952	2							
6	19953	1							
7	19949	1							
8	00376	1	TE M10X060 UNI 5737 08.8						
9	05946	1	M10X1 UNI 7662						
10	00476	1	M10 UNI 5588						
11	19954	1							
12	19950	1							
13	19961	1	10X70 DIN 1481						
14	00999	1	10X80 DIN 1481						



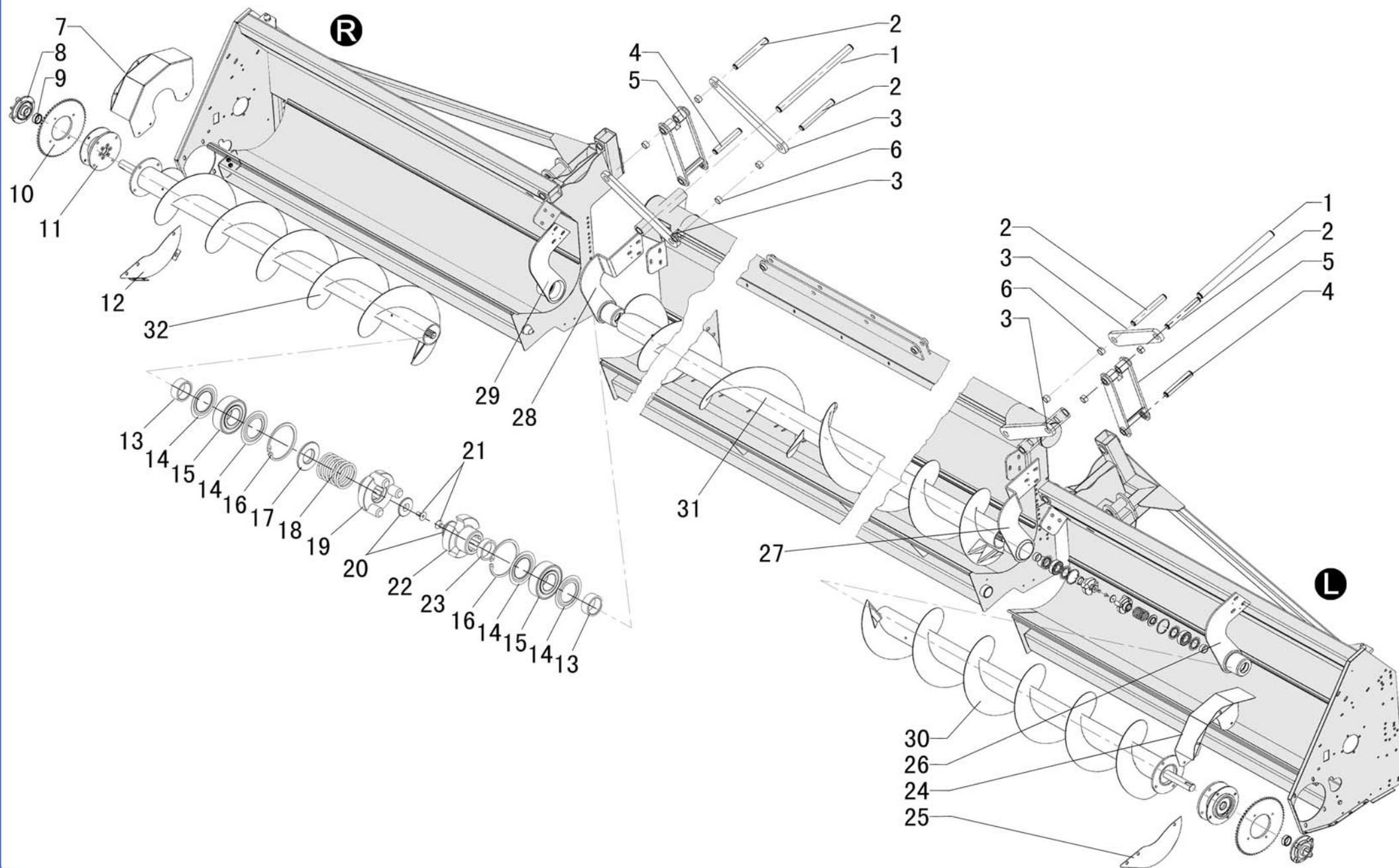
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	16996	1							
2	20265	1							
3	11012	1	Ø25						
4	10939	1	B62 1575						
5	11011	2							
6	21169	1							
7	00610	1	8X7X25 UNI 6604-69B						
8	11013	1	Ø40						
9	21173	1							
10	21174	1							
11	21175	1							
12	21177	1	L						
12	21176	1	R						
13	20199	1	L						
13	20198	1	R						
14	14309	1	L						
14	14308	1	R						
15	20195	1	L						
15	20194	1	R						
16	15359	1							
17	01408	1							
18	10799	1	L						
18	10798	1	R						
19	21167	1	L						
19	21166	1	R						
20	10968	1							
21	13470	1							
22	00632	1	10X8X25 UNI 6604-69B						
23	07324	1	L25A						
24	00444	4	TE M10X120 UNI 5737						
25	20533	26	10X20X03 UNI 6593						
26	00955	4	M10 UNI 6593						
27	04859	14	M10 UNI 7473 A						
28	11988	1	TE M12X100 UNI 5739						
29	00947	1	M 12 UNI 6592						
30	00384	3	TE M10X030 UNI 5739						
31	20473	1	TB M10X025 UNI 7380						
32	04858	7	M8 UNI 7473 A						
33	05127	21	8X24X02 UNI 6593						
34	00377	12	TE M8X025 UNI 5739						
35	00383	2	TE M8X020 UNI 5739						
36	00375	4	M10X025 UNI 5739						
37	00364	1	TE M08X080 UNI 5737						
38	00916	7	R.D.E. M08 UNI 8842						
39	00545	2	TT M10X030 UNI 5732						
40	00413	1	TE M10X070 UNI 5739						
41	00476	1	M10 UNI 5588 M						
42	10950	5	UNI9201-M08 FTT/C						



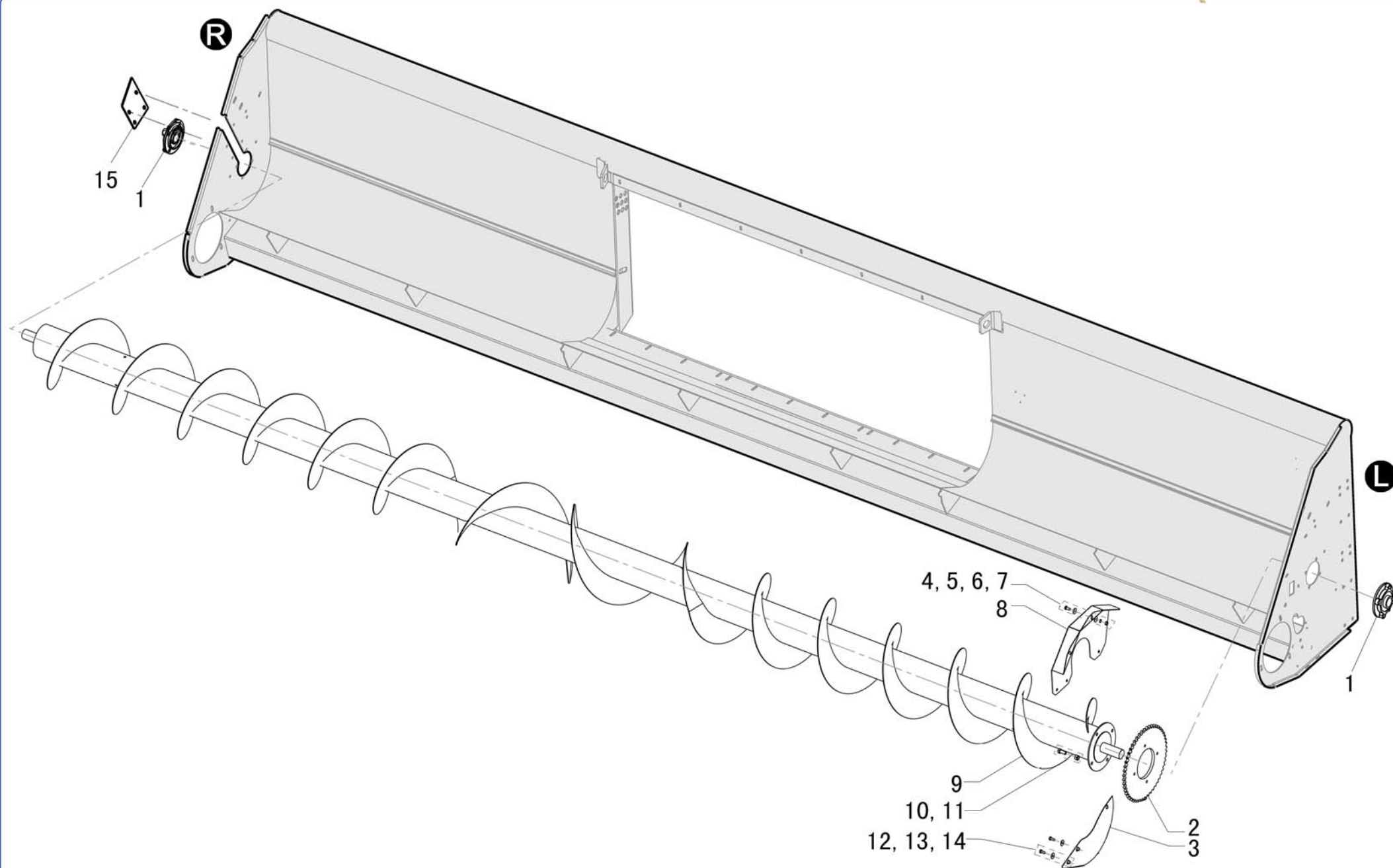
P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
2	15198	1	R 9x75 L=1326						
2	13228	1	R 11x45 L=805						
2	13387	1	R 5x70 L=475						
2	13160	1	R 6x70 L=451						
2	12987	1	R 6x75 L=576						
2	14365	1	R 6x75-70 L=526						
2	13434	1	R 6x80 L=701						
2	13427	1	R 6x80-75 L=651						
2	21203	1	R 6X96.5 L=742.5						
2	14300	1	R 8x70 L=1151						
2	13436	1	R 8x75 L=1180						
2	12532	1	R 8x75-70 L=1276						
2	21205	1	R 8x76 L=1305						
2	13438	1	R 8x80 L=1355						
2	13429	1	R 8x80-75 L=1305						
2	14467	1	R 8X80-75-75 L=1254						
2	14669	1	R 9x50 L=920						
2	15632	1	R 9x70 L=1126						
3	16415	2							
4	21207	2							
5	21208	2							
6	12678	2							
7	01330	4	NILOS 6207 JV						
8	01287	2	2207 2RS						
9	01009	2	3.5 A UNI 8833						
10	13898	1	R						
11	08510	2							
12	15900	1	C 11 FILE 50						
12	13015	1	C 5 FILE						
12	09165	1	C 6 FILE						
12	14805	1	C 7 FILE						
12	13417	1	C 8 FILE						
12	14673	1	C FILE 50						
13	13897	1	L						
14	14126	1							
15	14127	1							
16	03451	2							
17	05219	2							
18	12509	2							
19	10949	2							
20	12502	2							
21	16410	2							
22	13229	1	L 11x45 L=796						
22	13388	1	L 5x70 L=471						
22	13161	1	L 6x70 L=441						
22	12988	1	L 6x75 L=572						
22	14365	1	L 6x75-70 L=526						
22	13345	1	L 6x80 L=692						
22	13427	1	L 6x80-75 L=651						
22	21204	1	L 6X96,5 L=733,5						
22	14301	1	L 8x70 L=1141						
22	13437	1	L 8x75 L=1171						
22	12532	1	L 8x75-70 L=1276						
22	21206	1	L 8x76						
22	13439	1	L 8x80 L=1346						
22	13429	1	L 8x80-75 L=1305						
22	14671	1	L 9x50 L=911						
22	15632	1	L 9x70 L=1126						
22	14469	1	L8X80 75-75 L=1245						
23	12519	2	Ø30 L=218						
24	12518	2	Ø30 L=427						
25	13896	1	L						
26	13788	2	Ø40						



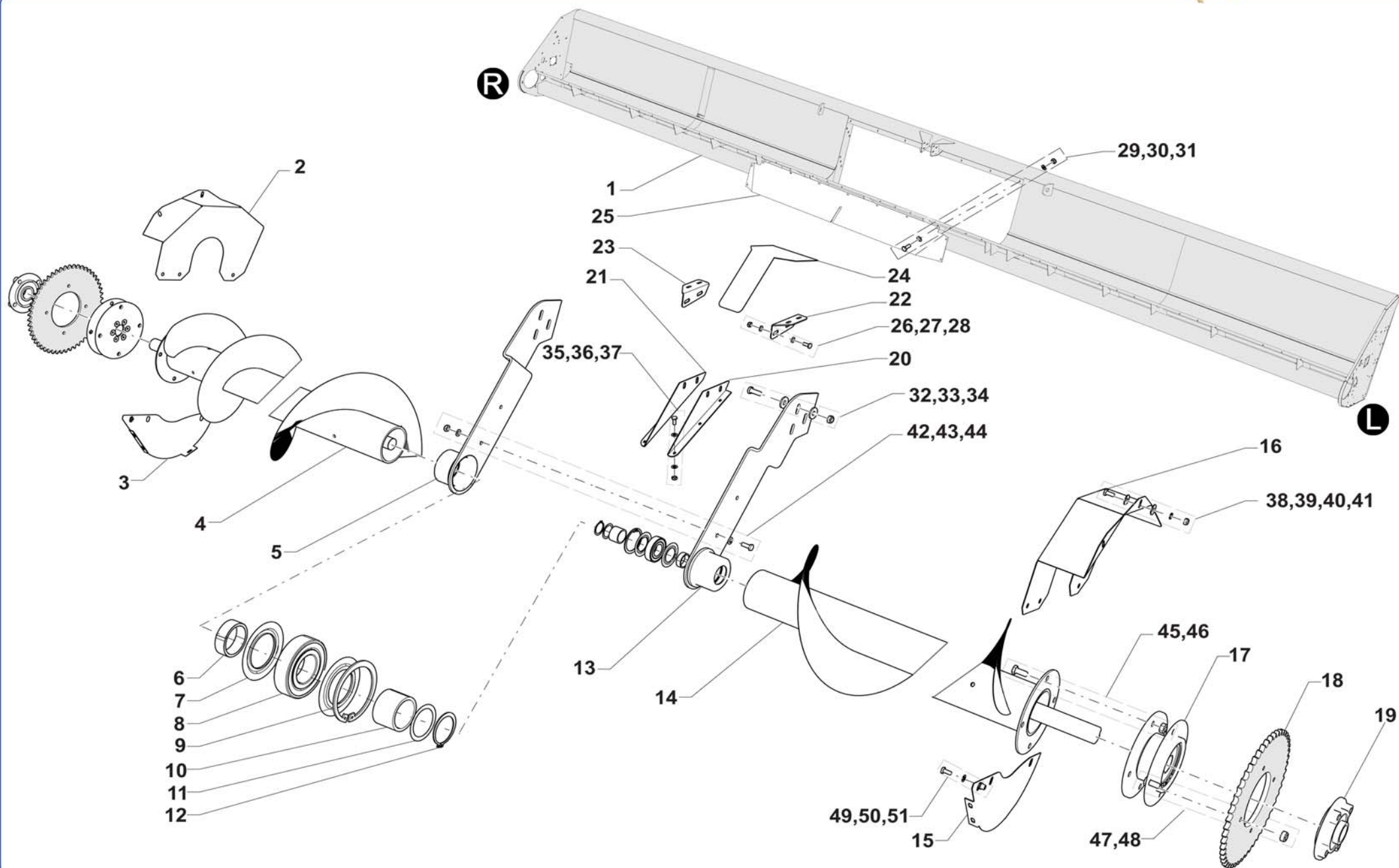
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1	13895	1	R						
2	13228	1	R 11x45 L=805						
2	13160	1	R 6x70 L=451						
2	12987	1	R 6x75 L=576						
2	14365	1	R 6x75-70 L=526						
2	13434	1	R 6x80 L=701						
2	13427	1	R 6x80-75 L=651						
2	21203	1	R 6X96.5 L=742.5						
2	14300	1	R 8x70 L=1151						
2	13436	1	R 8x75 L=1180						
2	12532	1	R 8x75-70 L=1276						
2	13438	1	R 8x80 L=1355						
2	13429	1	R 8x80-75 L=1305						
2	14467	1	R 8X80-75-75 L=1254 6FILE						
2	15632	1	R 9x70 L=1126						
2	15198	1	R 9x75 L=1326						
3	16415	2							
4	21207	2							
5	21208	2							
6	12678	2							
7	01330	4	NILOS 6207 JV						
8	01287	2	2207 2RS						
9	01009	2	3.5 A UNI 8833						
10	13898	1	R						
11	08510	2							
12	15900	1	C 11 FILE 50						
12	13015	1	C 5 FILE						
12	09165	1	C 6 FILE						
12	14805	1	C 7 FILE						
12	13417	1	C 8 FILE						
12	14673	1	C FILE 50						
13	13897	1	L						
14	15460	1							
15	13778	1	Z52 ASA60						
16	03451	2							
17	05219	2							
18	12509	2							
19	10949	2							
20	12502	2							
21	16410	2							
22	21216	1	L 11x45 L=736						
22	21209	1	L 6x70 L=381						
22	15332	1	L 6x75 L=507						
22	21210	1	L 6x75-70 L=457						
22	15395	1	L 6x80 L=632						
22	17049	1	L 6x80-75 L=582						
22	21211	1	L 6X96,5 L=733,5						
22	21212	1	L 8x70 L=1081						
22	15403	1	L 8x75 L=1111						
22	17657	1	L 8x75-70 L=1207						
22	21213	1	L 8x80 75-75 L=1185 6FILE						
22	15404	1	L 8x80 L=1286						
22	17659	1	L 8x80-75 L=1235						
22	21214	1	L 9x70 L=1057						
22	21215	1	L 9x75 L=1257						
23	12519	2	Ø30 L=218						
24	12518	2	Ø30 L=427						
25	13896	1	L						
26	15333	1							
27	19957	2	90dNm						
28	13788	2	Ø40						



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	19069	2							
2	12519	4							
3	21217	4							
4	19070	2							
5	21219	2							
6	07602	8	PAP 30X34X20P10						
7	20107	1	R						
8	13788	2							
9	12822	2							
10	20899	2							
11	19957	2	90dNm						
12	21193	1	R						
13	08510	4							
14	01329	8	NILOS 2207 JV						
15	01287	4	02207-2RS						
16	00583	4	UNI 7437-75 INT.75						
17	05219	2	60X35-7.5						
18	03451	2							
19	21207	2							
20	08508	4							
21	09199	2	TS M08X016 UNI 5933 08.8						
22	21208	2							
23	12678	2							
24	15333	1	L						
25	14127	1	L						
26	13896	1	L						
27	13897	1	L						
28	13898	1	R						
29	13895	1	R						
30	21214	1	L 10x70 (9X70)						
30	21222	1	L 10X75						
30	21225	1	L 12X70						
30	21146	1	L 12x75						
30	21224	1	L 12X76						
31	14805	1	C 10X70 (7FILE)						
31	21228	1	C 10X75						
31	21226	1	C 12X70						
31	21229	1	C 12x75						
31	21229	1	C 12X76						
32	21230	1	R 10X70						
32	21223	1	R 10X75						
32	21227	1	R 12X70						
32	21145	1	R 12X75						
32	21223	1	R 12X76						



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	13788	2							
2	20899	1	Z52 ASA60						
3	14127	1							
4	00574	2	TC M08X020 UNI 5931						
5	00946	2	M8 UNI 6592						
6	00916	4	R.D.E. M08 UNI 8842						
7	04858	4	M8 UNI 7473 A						
8	14126	1							
9	14715	1	12X45						
9	19544	1	12X50						
9	21033	1	12X51						
9	21035	1	2X101						
9	21190	1	2X75						
9	21037	1	2X96						
9	14061	1	4X70						
9	14059	1	4X75						
9	14063	1	4X80						
9	14064	1	5X70						
9	14066	1	5X75						
9	14068	1	5X80						
9	14070	1	6X70						
9	12628	1	6X75						
9	21034	1	6X76						
9	14092	1	6X80						
9	16586	1	6X90						
9	14540	1	7X60						
9	15814	1	7X75						
9	20263	1	8X56						
9	14072	1	8X70						
9	13457	1	8X75						
9	18732	1	8X76						
9	21191	1	8X80						
9	17165	1	8X90						
10	00371	4	TE M12X030 UNI 5739						
11	04860	4	M12 UNI 7473 A						
12	00574	3	TC M8X20 UNI 5931						
13	00946	3	M8 UNI 6592						
14	10950	3	FTT M08 SP. 0.8-3.5 UNI9201						
15	12639	1							

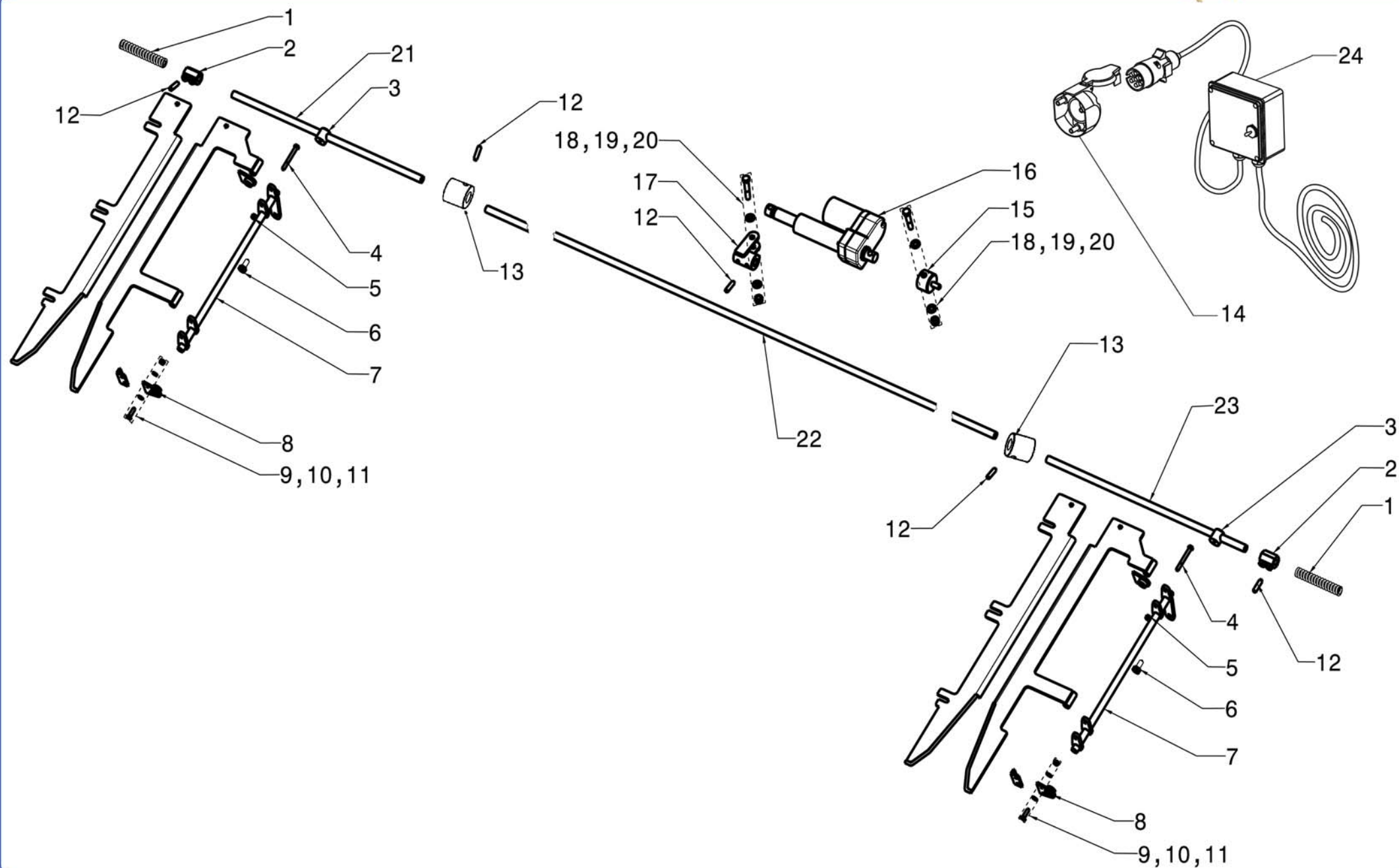


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	20915	1	12X56						
1	20910	1	12X70						
1	20916	1	12X75						
1	20917	1	12X76						
1	20918	1	12X80						
2	15333	1	R						
3	21193	1	R						
4	18563	1	R 12X56 L=3209						
4	18024	1	R 12X70 L=3979						
4	18105	1	R 12X75 L=4254						
4	18460	1	R 12X76 L=4309						
4	21194	1	R 12X80 L=4529						
4	19648	1	R 16x76 L=5829						
5	21196	1	R						
6	08510	2							
7	01330	4	NILOS 6207 JV						
8	01287	2	2207 2RS						
9	19479	2	D.72 H=3 UNI7438						
10	19542	2	42X35-36						
11	01038	0	35X45X0.25						
12	00604	2	UNI 7435-75 EST.40						
13	21197	1	L						
14	18562	1	L 12X56 L=3209						
14	18026	1	L 12X70 L=3979						
14	18106	1	L 12X75 L=4254						
14	18462	1	L 12X76 L=4309						
14	21195	1	L 12X80 L=4529						
14	19649	1	L 16x76 L=5829						
15	14127	1	L						
16	15333	1	R						
17	19957	2	90 d Nm						
18	20899	2	Z52 ASA60						
19	13788	2							
20	18050	1	L						
21	18048	1	R						
22	21199	1	L						
23	21198	1	R						
24	21200	1							
25	12567	1							
26	00377	8	TE M08X025 UNI 5739						
27	05127	16	08X24X02 UNI 6593						
28	04858	8	M8 UNI 7473 A						
29	00377	11	TE M08X025 UNI 5739						
30	05127	22	08X24X02 UNI 6593						
31	04858	11	M8 UNI 7473 A						
32	00450	6	TE M12X040 UNI 5737						
33	09361	12	33X13.0X5						
34	00479	6	M12 UNI 5587 A						
35	00377	6	TE M08X025 UNI 5739						
36	00946	12	M8 UNI 6592						
37	04858	6	M8 UNI 7473 A						
38	00574	4	TC M08X020 UNI 5931						
39	05127	8	8X24X2 UNI 6593						
40	00916	4	R.D.E. M8 UNI 8842						
41	04858	4	M8 UNI 7473 A						
42	00447	2	TE M10X35 UNI 5739 10.9						
43	00945	4	M10 UNI6592						
44	04859	2	M10 UNI 7473 A						
45	00371	6	TE M12X30 UNI 5739						
46	04860	6	M12 UNI 7473 A						
47	00371	6	TE M12X030 UNI 5739						
48	04860	6	M12 UNI 7473 A						
49	00574	6	TC M08X020 UNI 5931						
50	00946	6	M8 UNI 6592						
51	10950	6	FTT M08 SP.0,8-3,5 UNI9201						

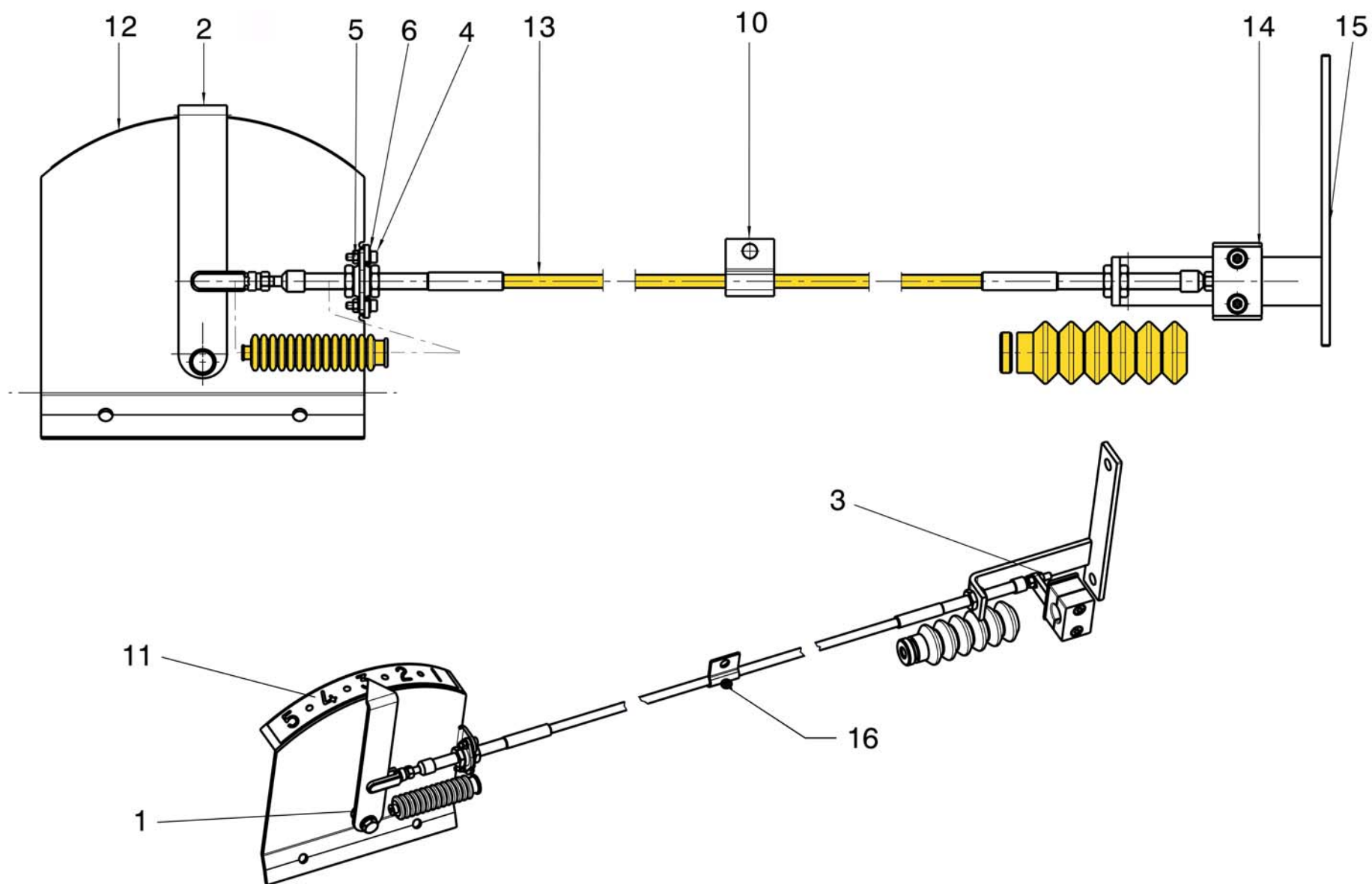
P 01

LAME ELETTRICHE
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LAMES ÉLECTRIQUES

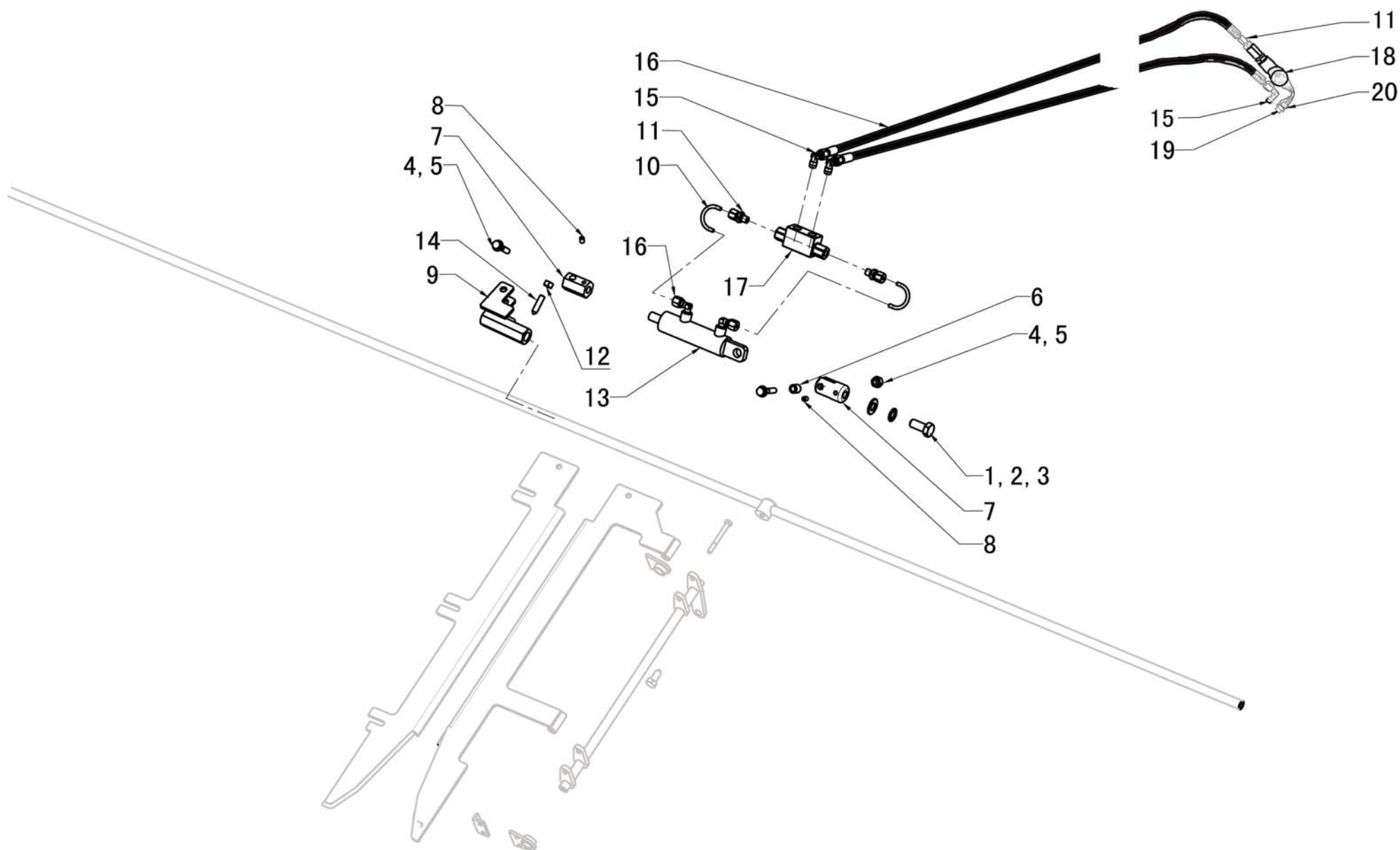
fantini



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	21231	0							
2	21119	0							
3	20129	0							
4	12113	0	TE M8X70 UNI 5737						
5	04858	0	M8 UNI 7473 A						
6	19157	0							
7	22195	0							
8	20762	0							
9	00377	0	TE M8X25 UNI 5739						
10	00946	0	M8 UNI 6592						
11	04858	0	M8 UNI 7473 A						
12	00988	0	M10X40 UNI 5927						
13	20104	2							
14	04609	1							
15	20130	0							
16	21742	0							
17	21124	0							
18	06004	0	TE M12X65 UNI 5737						
19	01064	0	13.0X40.0X3.0						
20	04860	0	M12 UNI 7473 A						
21	21103	1	R 10x75						
21	21113	1	R 12X70						
21	21104	1	R 12X76						
21	19919	1	R 6X75						
21	21109	1	R 6X75-70						
21	21100	1	R 8X75						
22	21105	1	C 10X75						
22	21106	1	C 12X76						
22	21096	1	C 6 FILE						
22	21099	1	C 8 FILE						
23	21107	1	L 10X75						
23	21114	1	L 12X70						
23	21108	1	L 12X76						
23	21098	1	L 6X75						
23	21110	1	L 6X75-70						
23	21111	1	L 6X80-75						
23	21101	1	L 8X75						
24	16972	1							



P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	21232	1	18X8-13.5						
2	21234	1							
3	04857	1	M6 UNI 7473 A						
4	20213	2	TC M4X15 UNI 6107						
5	20214	2	M4 UNI 5587A						
6	20215	4	M4 UNI 6592						
7	00946	2	M8 UNI 6592						
8	17380	1	TE M8X35 UNI 5737						
9	00468	1	M8 UNI 5588 M						
10	20177	1							
11	20212	1							
12	21236	1							
13	20167	1							
14	20173	1							
14	20583	1	Reg. 50Cm						
15	21237	1							
16	20210	1							

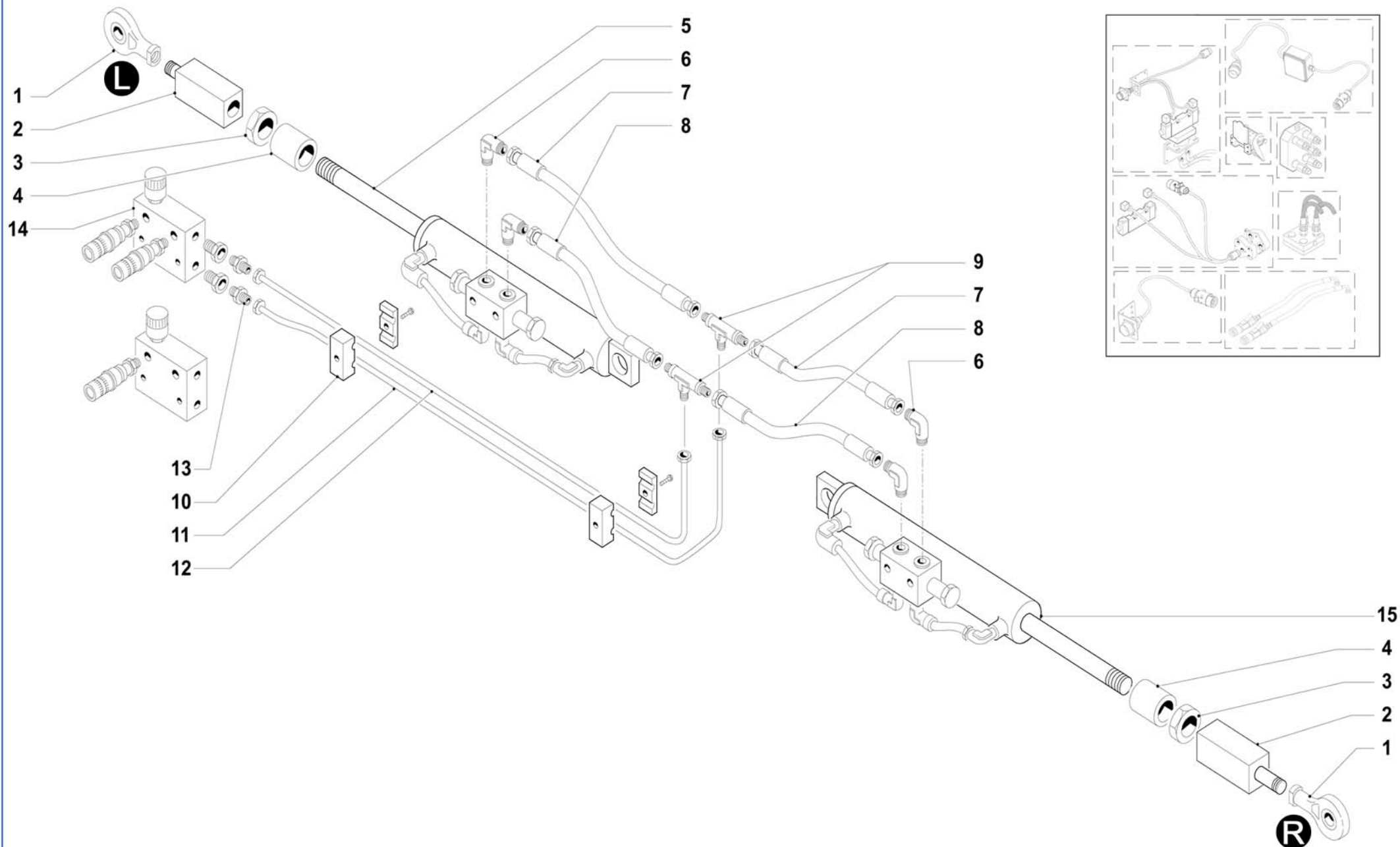


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	00410	1	TE M16X35 UNI 5739						
2	00917	1	R.D.E. M16 UNI 8842						
3	00942	1	M16 UNI 6592						
4	20592	0	TE M10X50 IVE 0119 10.9						
5	04860	2	M12 UNI 7473 A						
6	20587	1							
7	23245	2							
8	19449	2	M08X12 UNI 5929 45H						
9	22264	1							
10	20590	2							
11	05456	3	1/8G + T06						
12	00470	2	M10 UNI 5587 A						
13	18380	1							
14	00988	2	P M10X40 UNI 5927 45H						
15	08905	5	1/4G + T06						
16	19622	2							
17	17497	1							
18	23127	1							
19	01919	1							
20	05455	1							

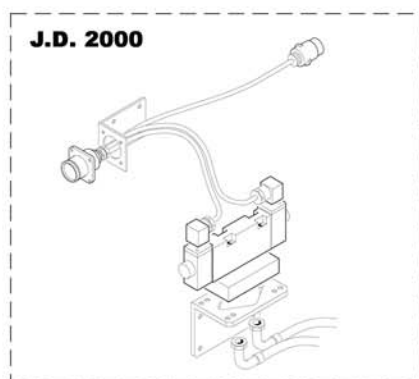
Q 01

IMPIANTO IDRAULICO
SYSTEM HYDRAULIC
SYSTÈME HYDRAULIQUE

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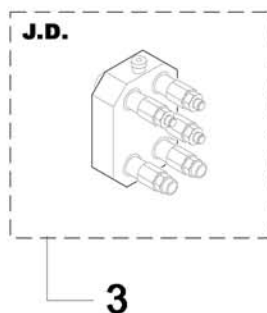


P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	07713	2	L KJL30 M30X2						
1	12750	2	R KJL30 M30X2						
2	09086	2							
3	08651	3	M30 UNI 5589 B						
4	21242	2	6 FILE						
4	21243	2	8 FILE						
5	19066	1	L 12 FILE						
5	08339	1	L 6 FILE						
5	09941	1	L 8/10 FILE						
6	09301	4	3/8G+T10						
7	11101	2	T10+F3/8						
8	11100	2	T10+F3/8						
9	01932	2	T10+T10+T10						
10	02927	2	T10+T10						
11	11131	1	Ø10 L=1125						
12	11132	1	Ø10 L=1100						
13	01925	2	1/4G+T10						
14	09231	1							
15	19064	1	R 12 FILE						
15	08336	1	R 6 FILE						
15	09940	1	R 8 FILE						

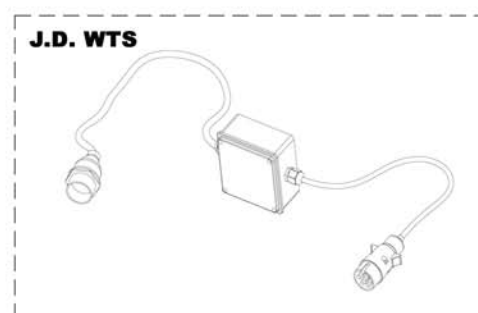


1

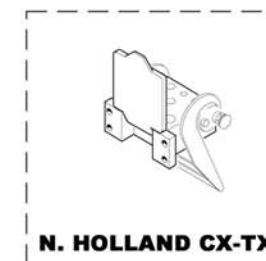
2



3

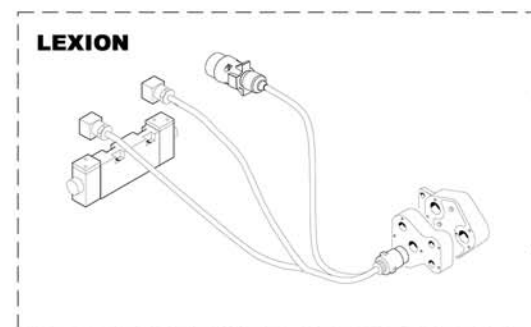


4



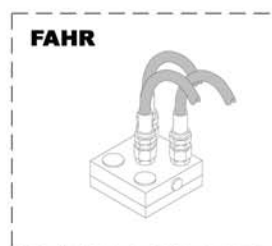
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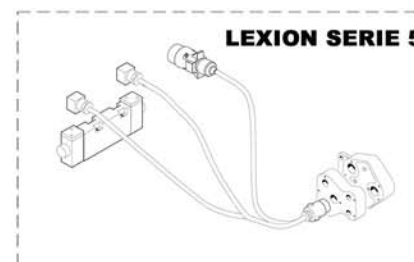


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7



9



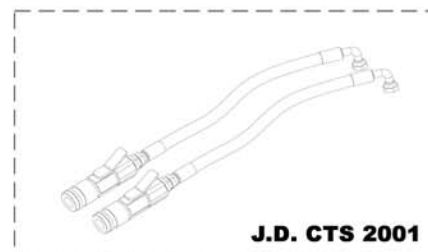
CASE I.H.

14



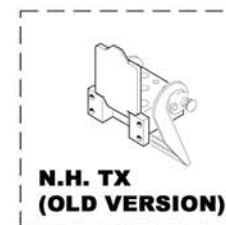
10

- N.H. CX + CTS 2001
 - DEUTZ FAHR
 - CASE I.H.



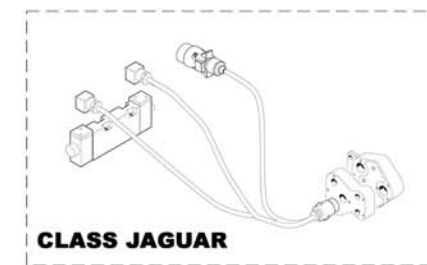
11

J.D. CTS 2001



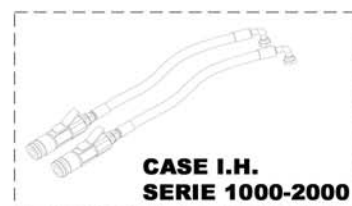
**N.H. TX
 (OLD VERSION)**

12



13

CLASS JAGUAR



15

**CASE I.H.
 SERIE 1000-2000**



16

**CASE I.H.
 SERIE 8000-9000**



17

**LAVERDA
 SERIE 300**



18

**LAVERDA
 SERIE 2350**

P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note	P.	CODICE Code	Qt.	DENOMINAZIONE Description	NOTE Note
1	12225	1	KIT ELECTIC J.D. 2000						
2	11209	1	KIT HYDRAULIC J.D. 2000						
3	15557	1	KIT HYDRAULIC J.D. 9000						
4	16421	1	KIT HYDRAULIC J.D. WTS						
5	16619	1	KIT ELECTIC LEXION						
6	08942	1	KIT HYDRAULIC LEXION						
7	10214	1	KIT HYDRAULIC FHAR						
8	15462	1	KIT HYDRAULIC N.H. CX-CR						
9	17265	1	KIT HYDRAULIC LEXION 5						
10	16618	1	KIT ELE. N.H. - DEUTZ FHAR - I.H.						
11	11481	1	KIT HYDRAULIC J.D. CTS						
12	18655	1	KIT N.H. TX OLD VERSION						
13	17648	1	KIT HYDRAULIC CLASS JAGUAR						
14	17945	1	KIT HYDRAULIC CASE I.H.						
15	10215	1	KIT HYDR. CASE I.H. 1000-2000						
16	17945	1	KIT HYDR. CASE I.H. 8000-9000						
17	17254	1	KIT HYDRAULIC LAVERDA 300						
18	18391	1	KIT HYDRAULIC LAVERDA 2350						

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