

**SERVICE PARTS CATALOGUE
LISTE DE PIECES DE RECHANGE
ERSATZTEILLISTE
CATALOGO PEZZI DI RICAMBIO
ONDERDELENLIJST**

SPERRY  NEW HOLLAND

**MODEL 447
HAYBINE ®**

ISSUE 497077 6

ERRATUM ON PARTS CATALOGUE 447
ISSUE 497077 6

Group	Fig.	Old Order Ref.	New Order Ref.	Description
21	13	721253 5	721353 5	Guard

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LISTE DE PIÉCES DE RECHANGE
ERSATZTEILLISTE
CATALOGO PEZZI DI RICAMBIO
ONDERDELENLIJST

MODEL 447 HAYBINE®

REPLACES ISSUES	
REPLACE EDITIONS	496781
ERSETZT AUSGABEN	496833
SOSTITUISCE EDIZIONI	496890
VERVANGT UITGAVEN	

ISSUE 497077 6

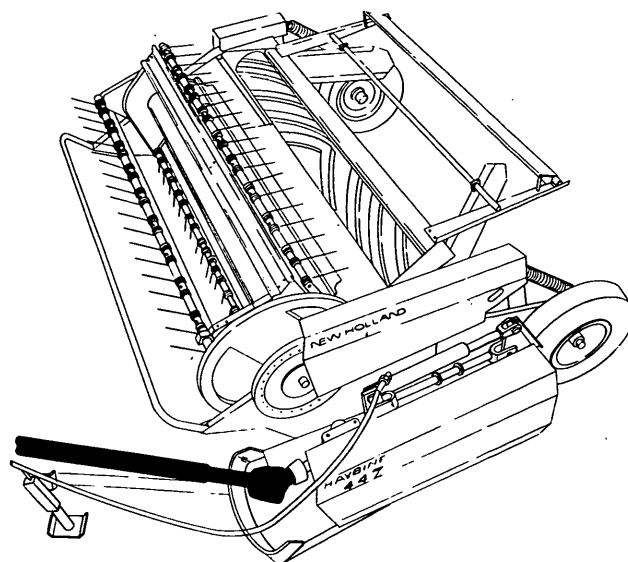
SPERRY  **NEW HOLLAND**

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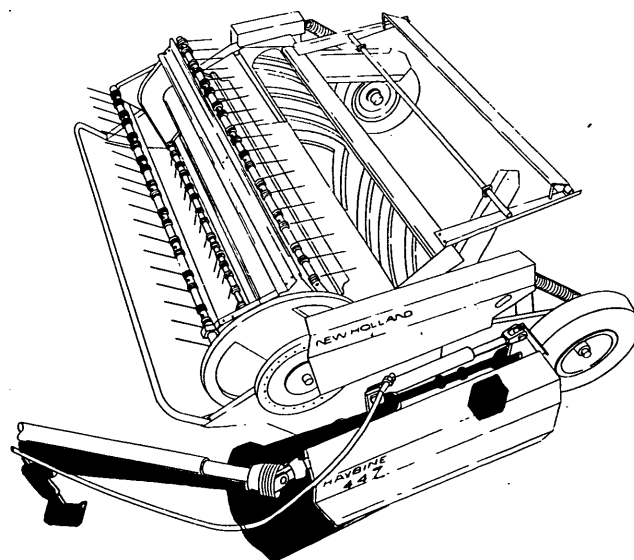
GROUP
GROUPE
GRUPPE
GRUPPO
GROEP

3 ► 5



GROUP
GROUPE
GRUPPE
GRUPPO
GROEP

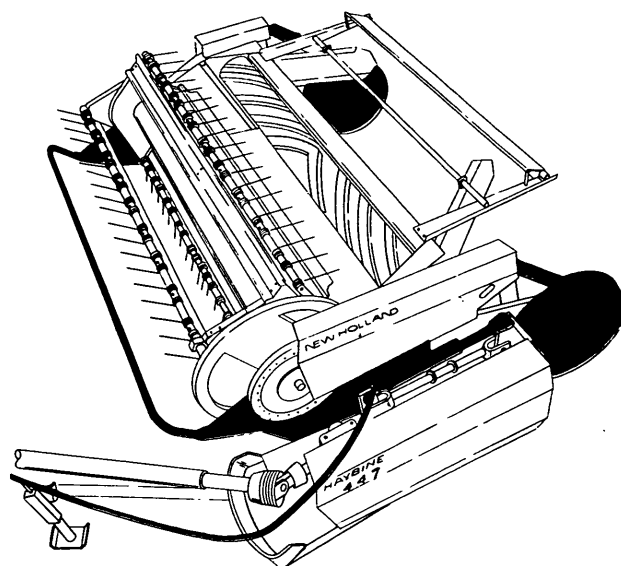
6 ► 9





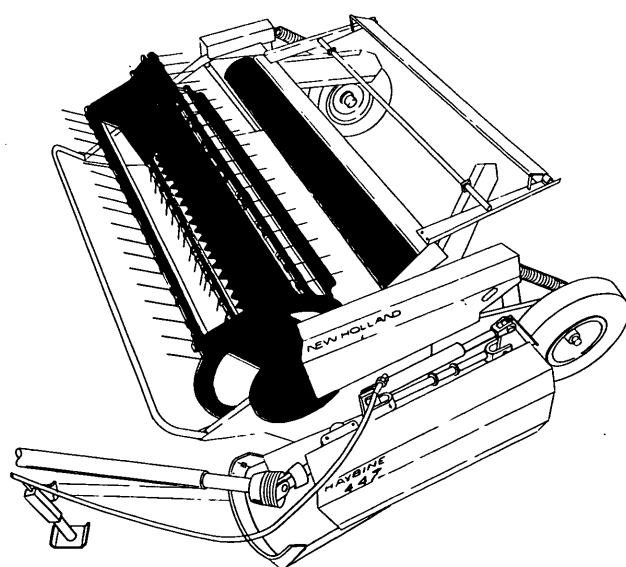
GROUP
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10 ► 12



GROUP
GROUPE
GRUPPE
GRUPPO
GROEP

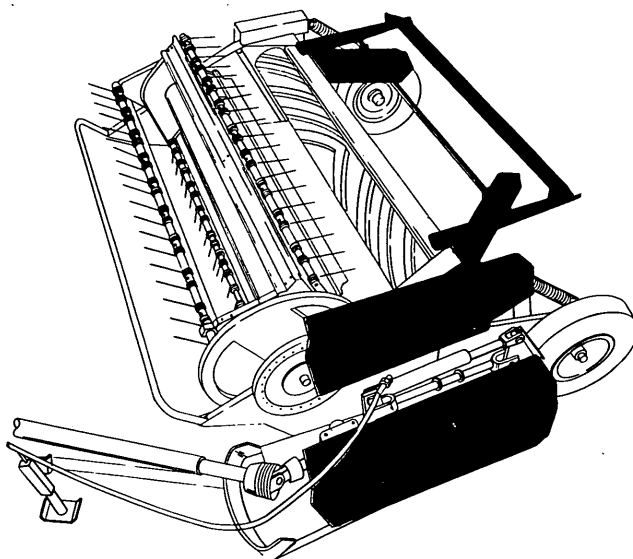
13 ► 18





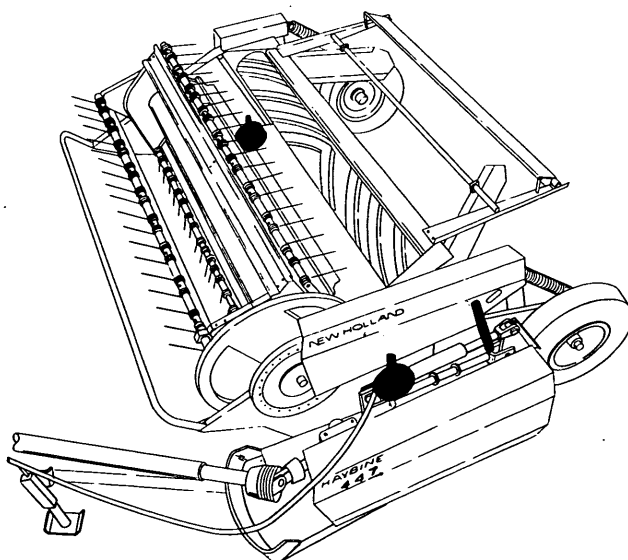
GROUP
GROUPE
GRUPPE
GRUPPO
GROEP

19 ► 21



GROUP
GROUPE
GRUPPE
GRUPPO
GROEP

22 ► 23



GENERAL INFORMATION

DIRECTIONS FOR USING THIS SERVICE PARTS CATALOGUE

- In order to locate a certain group or part, first refer to the pictorial index at the beginning of the catalogue
- CD : Check Digit (additional figure linked to the part number). The usage of it guarantees that only correct part numbers will be processed so that wrong shipments will be avoided.
- Qty : Quantity
- Code : The letters in the code column refer to machine serial numbers mentioned on page 1, indicating from which serial number the order reference is valid.
- N.B. : This column lists special information concerning the part.
Whenever the terms "Left-hand" and "Right-hand" (L.H. and R.H.) are used, it should be understood to mean from a position facing in the direction of travel.

ABBREVIATIONS AND SYMBOLS

AR	= As Required	w/a	= Weld assembly
NS	= Not Serviced	shd	= Socket head
NSS	= Not Serviced Separately	Incl.	= Includes
*	= Refer to a footnote	L	= Length
●	= Seal kit	L.H.	= Left-hand
▲	= Seal repair kit	R.H.	= Right-hand
■	= Valve overhaul kit		
–	= See column headed "N.B."		

ORDERING SERVICE PARTS FROM YOUR SPERRY NEW HOLLAND DEALER

To prevent delay, always provide the following information with your order:

1. Model and serial number of the machine.
2. Part number, description and quantity of the part(s) required.
3. The method of shipment and your address.

MACHINE DETAILS

For quick reference, when ordering Service Parts, record the details of your machine below:

Model: Tyre size: Front:
Serial number: Rear:
Date of putting into operation:

ALWAYS USE GENUINE **SPERRY**  **NEW HOLLAND** PARTS

CONTENTS

	Group
Belts and chains	1
Decal group.....	2
P.t.o. group.....	3-5
Gearbox	6
Drawbar group	7
Jack assembly	8
Front frame	9
Cylinder and hoses	10
Rear frame and axle	11
Header	12
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Knife drive	14
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Conditioner rolls with left-hand drive	18
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Standard guards	20
Special guards	21
Shock absorber	22
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Recommended initial Service Parts stock	99

INFORMATION IMPORTANTE

INSTRUCTIONS POUR UTILISER CE CATALOGUE DE PIECES DE RECHANGE

- Pour chercher un groupe ou une pièce spécifique, consulter d'abord l'index illustré au commencement du catalogue.
- CD : Check Digit = Numéro de contrôle. Ce chiffre supplémentaire au numéro de pièce assure le traitement des numéros de pièce corrects et évite ainsi des livraisons erronées.
- Qty : Quantity = Quantité
- Code : Les lettres figurant dans cette colonne se réfèrent aux numéros de série sur la page 1. Les numéros de pièce indiqués sont disponibles à partir de ce numéro de série.
- N.B. : Cette colonne fournit des informations supplémentaires concernant le numéro de pièce. Les termes "Left-hand et Right-hand" (gauche et droit) s'entendent toujours dans le sens d'avancement normal de la machine.

ABRÉVIATIONS ET SYMBOLES

AR	= As Required = Selon besoin	w/a	= weld assembly = ensemble soudé
NS	= Not Serviced = N'est pas disponible	shd	= socket head = vis à tête creuse
NSS	= Not Serviced Separately = N'est pas disponible séparément	Incl.	= Includes = Comprend
*	= Se réfère à une note en bas de la page	L	= Length = Longueur
●	= Seal kit = Kit de joints	L.H.	= Left-hand = Côté gauche
▲	= Seal repair kit = Kit de joints et de réparation	R.H.	= Right-hand = Côté droit
■	= Valve overhaul kit = Kit de réparation		
-	= Voir colonne "N.B."		

COMMANDE DE PIECES DE RECHANGE AUPRES DE VOTRE AGENT SPERRY NEW HOLLAND

Pour éviter toute perte de temps, mentionnez les points suivants dans vos commandes:

1. Modèle et numéro de série de la machine.
2. Numéro, description et quantité des pièces désirées.
3. Mode d'envoi et votre adresse complète.

COMPLETEZ D'ABORD LES DONNEES DE VOTRE MACHINE

Modèle de la machine: Dimension des pneus: Avant:
Numéro de série: Arrière:
Date de la mise en marche:

UTILISEZ UNIQUEMENT DES PIECES D'ORIGINE **SPERRY**  **NEW HOLLAND**

TABLE DES MATIÈRES

	Groupe
Courroies et chaînes	1
Groupe décalcomanie	2
Prise de force	3-5
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Timon	7
Béquille assemblée	8
Châssis	9
Vérins et flexibles	10
Châssis arrière et essieu	11
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Commande de lame	14
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Commande du rabatteur	16
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WICHTIGE INFORMATION

GEBRAUCHSANWEISUNG FÜR DIESE ERSATZTEILLISTE

- Um eine Einzelgruppe oder einen Einzelteil aufzusuchen, zunächst den illustrierten Index vorn im Buch nachschlagen.
- CD : Check Digit = Kontrollnummer. Diese zusätzliche Ziffer zur Teilnummer gewährleistet die Behandlung der richtigen Teilnummern und vermeidet somit ungenaue Lieferungen.
- Qty : Quantity = Quantität
- Code : Die Buchstaben in dieser Spalte beziehen sich auf die Seriennummern auf Seite 1. Die Teilnummern sind lieferbar ab der angegebenen Seriennummer.
- N.B. : Diese Spalte gibt zusätzliche Auskünfte hinsichtlich der Teilnummer. Angaben wie "Left hand" und "Right-hand" (rechts und links) beziehen sich immer auf die Fahrtrichtung der Maschine.

ABKÜRZUNGEN UND SYMBOLE

AR	= As Required = Nach Bedarf	w/a	= weld assembly = Geschweißte Gruppe
NS	= Not Serviced = Nicht lieferbar	shd	= socket head screw = Innensechskant-schraube
NSS	= Not Serviced Separately = Nicht separat lieferbar	Incl.	= Includes = Enthält
*	= Bezieht sich auf eine Fußnote	L	= Length = Länge
●	= Seal kit = Dichtungensatz	L.H.	= Left-hand = Links
▲	= Seal repair kit = Dichtungen- und Reparatursatz	R.H.	= Right-hand = Rechts
■	= Valve overhaul kit = Reparatursatz		
–	= Siehe Spalte "N.B."		

BESTELLEN DER ERSATZTEILE BEI IHREN SPERRY NEW HOLLAND-AGENTEN

Um Zeitverlust zu vermeiden: Beachten Sie bitte folgende Hinweisung wenn Sie eine Bestellung machen.

1. Typ und Nummer von Maschine.
2. Nummer und Stückzahl der gewünschten Ersatzteile.
3. Die Versandart und Ihre richtige Anschrift.

TRAGEN SIE BITTE ERST DIE DATEN IHRER MASCHINE EIN

Typ der Maschine: Reifenmaß: Vorn:
Seriennummer: Hinten:
Datum der Inbetriebstellung:

GEBRAUCHEN SIE NUR ORIGINALERSATZTEILE **SPERRY**  **NEW HOLLAND**

INHALT

Gruppe

Keilriemen und Ketten	1
Klebezettel Gruppe	2
Gelenkwelle	3-5
Getriebekasten	6
Deichsel	7
Deichselstütze	8
Vorderes Gestell	9
Zylinder und Schläuche	10
Hinteres Gestell und Achse	11
Plattformwanne	12
Messer	13
Messerantrieb	14
Haspel	15
Haspelantrieb	16
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Quetschwalzen mit Antrieb links	18
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Sonderschutzbleche	21
Stossdämpfer	22
Stellrad	23
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Empfohlener Anfangsvorrat	99

INFORMAZIONE IMPORTANTE

ISTRUZIONI PER L'USO DI QUESTO CATALOGO RICAMBI

- Per cercare un gruppo ed un pezzo specifico, consultare dapprima l'indice illustrato in testa al catalogo.
- CD : Check Digit = Numero di controllo. Questa cifra supplementare al numero di pezzo assicura il trattamento dei corretti numeri di pezzo ed evita spedizioni erronee.
- Qty : Quantity = Quantità
- Code : Le lettere in questa colonna si riferiscono ai numeri di serie sulla pagina 1. I numeri di pezzo indicati sono disponibili a partire di questo numero di serie.
- N.B. : Questa colonna dà informazioni supplementari riguardante il numero di pezzo.
Le indicazioni "Left-hand" e "Right-hand" (sinistra e destra) si intendono sempre riferite al senso di avanzamento normale della macchina.

ABBREVIAZIONI E SIMBOLI

AR	= As Required = Secondo necessità	w/a	= weld assembly = Gruppo saldato
NS	= Not Serviced = Non disponibile	shd	= socket head screw = Vite a testa vuota
NSS	= Not Serviced Separately = Non disponibile separatamente	Incl.	= Includes = Comprende
*	= Si riferisce a una nota a basso della pagina	L	= Length = Lunghezza
●	= Seal kit = Kit di giunti	L.H.	= Left-hand = Lato sinistro
▲	= Seal repair kit = Kit di giunti e di riparazione	R.H.	= Right-hand = Lato destro
■	= Valve overhaul kit = Kit di riparazione		
-	= Vedi colonna "N.B."		

ORDINE DI PEZZI DI RICAMBIO PRESSO IL VOSTRO CONCESSIONARIO SPERRY NEW HOLLAND

Nel richiedere i pezzi di ricambio citare sempre i dati indicati qui di seguito.

1. Tipo e numero di serie della macchina.
2. Numero e quantità dei pezzi desiderati.
3. Indirizzo e mezzo di spedizione.

TRASCRIVETE QUI LE CARATTERISTICHE DELLA VOSTRA MACCHINA

Tipo della macchina: Dimensione pneumatici: Anteriore:
Numero di serie della macchina: Posteriore:
Data di messa in campo:

USATE SOLTANTO PEZZI DI RICAMBIO ORIGINALI **SPERRY**  **NEW HOLLAND**

INDICE

Gruppo

Cinghe e catene	1
Serie decalcomanie	2
Presa di forza	3-5
Scatola trasmissione	6
Timone	7
Insieme supporto	8
Telaio anteriore	9
Cilindro idraulico e flessibili	10
Telaio posteriore ed assale	11
Telaio barra	12
Lama	13
Comando lama	14
Aspo	15
Comando dell'aspo	16
Rulli condizionatori con comando destro	17
Rulli condizionatori con comando sinistro	18
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BELANGRIJKE INFORMATIE

GEBRUIKSAANWIJZING VOOR DIT ONDERDELENBOEK

- Om een bepaalde groep of onderdeel op te zoeken, raadpleeg eerst de geïllustreerde index vooraan in het boek.
- CD : Check Digit = Controlnummer. Dit bijkomend cijfer bij het stuknummer verzekert de behandeling van alleen juiste stuknummers en vermijdt aldus verkeerde leveringen.
- Qty : Quantity = Hoeveelheid
- Code : De letters in deze kolom verwijzen naar de serienummers op blz. 1. De code duidt aan vanaf welk serienummer het bestelnummer geldig is
- N.B. : In deze kolom staat bijkomende informatie betreffende het stuknummer.
Indien de termen "Left-hand" en "Right-hand" (links en rechts) worden gebruikt, is dit steeds volgens de rijrichting van de machine.

AFKORTINGEN EN SYMBOLEN

AR	= As required = Volgens vereiste	w/a	= weld assembly = Lasgroep
NS	= Not serviced = Kan niet besteld worden	shd	= socket head screw = Inbusbout
NSS	= Not Serviced Separately = Wordt niet afzonderlijk geleverd.	Incl.	= Includes = Bevat
*	= Zie voetnota	L	= Length = Lengte
●	= Seal kit = Afdichtingskit	L.H.	= Left-hand = Linkse kant
▲	= Seal repair kit = Afdichtings- en herstelkit	R.H.	= Right-hand = Rechtse kant
■	= Valve overhaul kit = Algemene herstelkit		
-	= Zie kolom "N.B."		

HET BESTELLEN VAN WISSELSTUKKEN BIJ UW SPERRY NEW HOLLAND AGENT

Doe Uw bestellingen met opgave van volgende gegevens om tijdverlies te vermijden:

1. Model en serienummer van uw machine.
2. Stuknummer, benaming en aantal van de gewenste wisselstukken.
3. Verzendingswijze en Uw juiste adres.

MACHINEGEGEVENS

Vul nu de gegevens in van uw machine om vlug de goede referenties te kunnen opgeven bij het bestellen van wisselstukken:

Model: Bandenmaat: Vóór:
Serienummer: Achter:
Datum in bedrijfstelling:

GEbruik ALTIJD ORIGINELE WISSELSTUKKEN **SPERRY**  **NEW HOLLAND**

INHOUD

	Groep
Riemen en kettingen	1
Decal groep	2
Aftakas	3-5
Transmissiekast	6
Trekboom	7
Trekbalksteun	8
Voorste kader	9
Cilinder en slangen	10
Achterste raam en as	11
Maaibord	12
Mes	13
Mesaandrijving	14
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Voorstellijst aanleg minimum stock wisselstukken	99

NOTES

CODE TABLE
TABLEAU DE CODES
KODENTABELLE
TABELLA DI CODICI
CODE TABEL

CODE	MACHINE SERIAL NUMBER
A	Used on and below serial number: 92846
B	Used on and above serial number: 92847
C	Used on and below serial number: 98431
D	Used on and above serial number: 98432
E	Used on and below serial number: 109745
F	Used on and above serial number: 109746
G	Used on and below serial number: 114541
H	Used on and above serial number: 114542

NOTE:

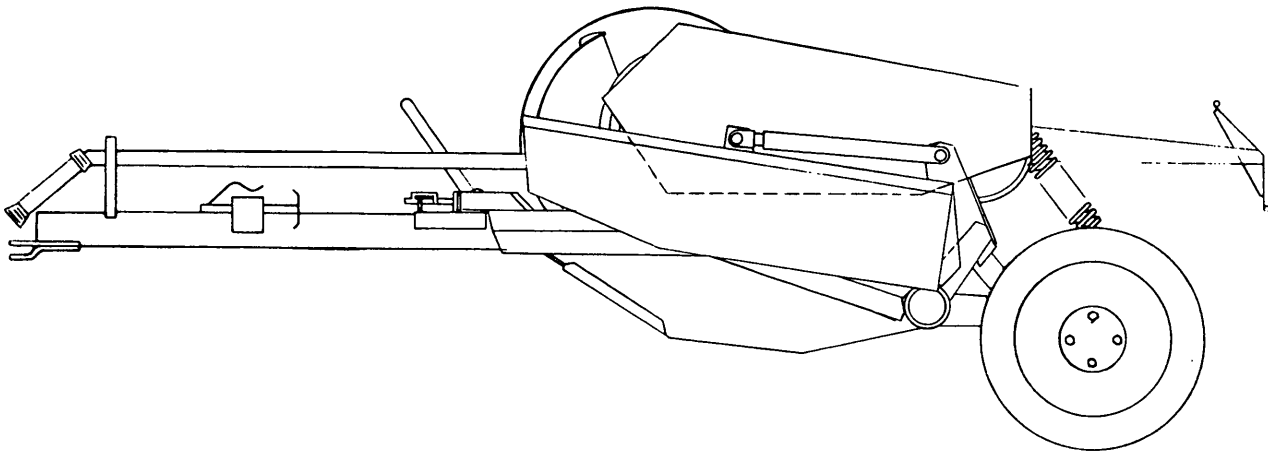
The missing serial numbers will be indicated in the next edition

Les numéros de série manquants seront indiqués dans l'édition suivante.

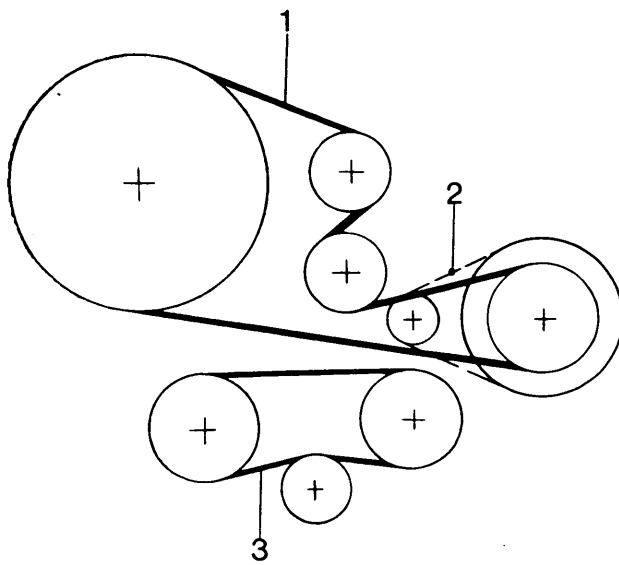
Die fehlenden Seriennummern werden in der folgenden Ausgabe aufgeführt.

I numeri di serie mancanti saranno indicati nella seguente edizione.

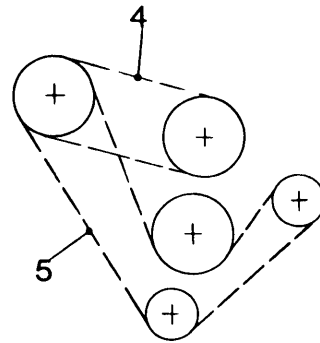
De ontbrekende serienummers worden in de volgende uitgave gepubliceerd.



COTE GAUCHE



COTE DROIT

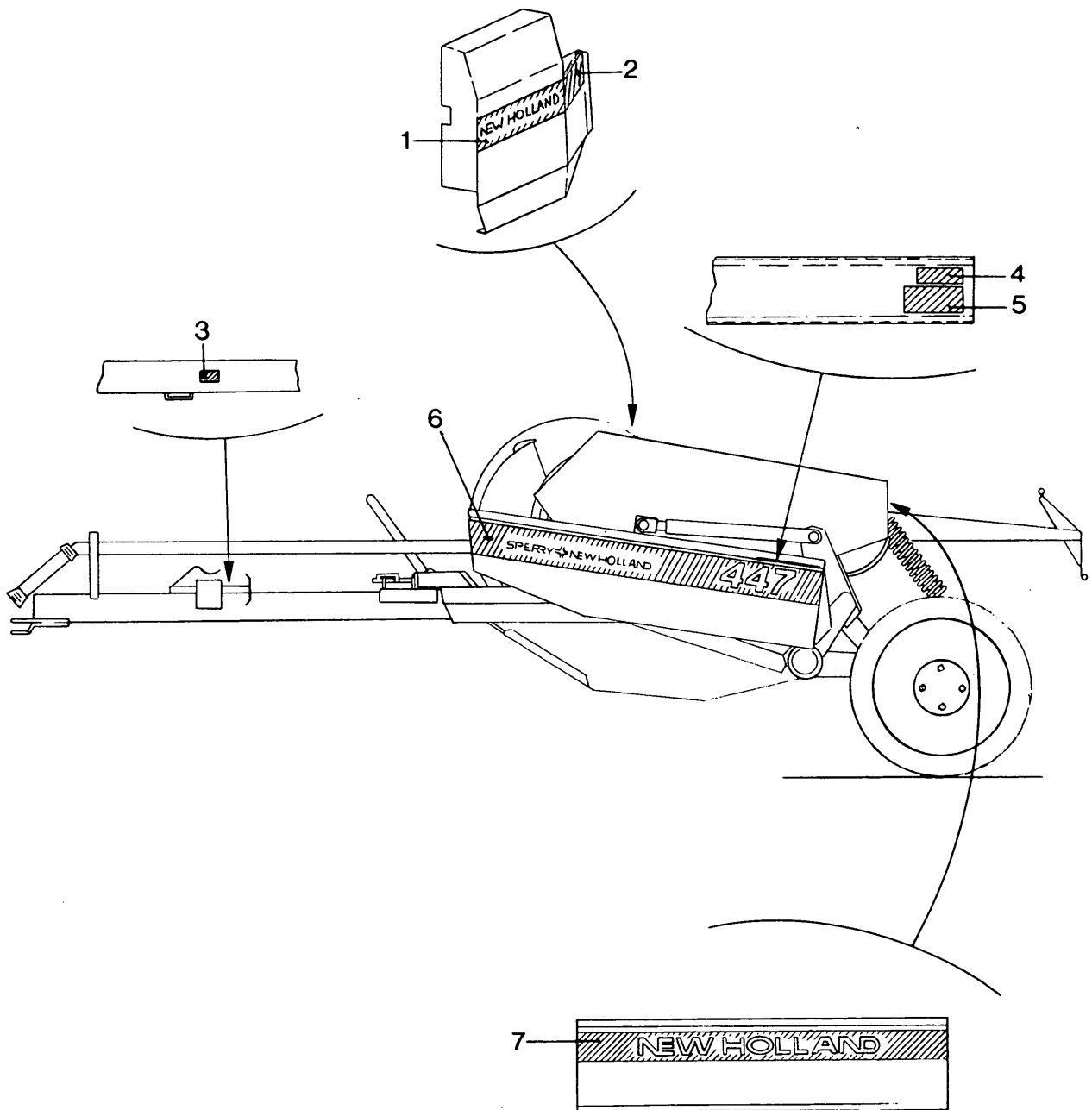


BELTS AND CHAINS
COURROIES ET CHAINES
KEILRIEMEN UND KETTEN
CINGHIE E CATENE
RIEMEN EN KETTINGEN

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	063106 5		1		"V" belt	
2	229159 6		1		Chain	0.5 For details, see group 18
3	212509 0		1	C	Set of 2 belts	1.4
	562569 9		1	D	Set of 2 belts	
4	066494 9		1		Chain	0.4 For details, see group 17
5	161653 3		1		Chain	0.5 For details, see group 17

GROUP

1

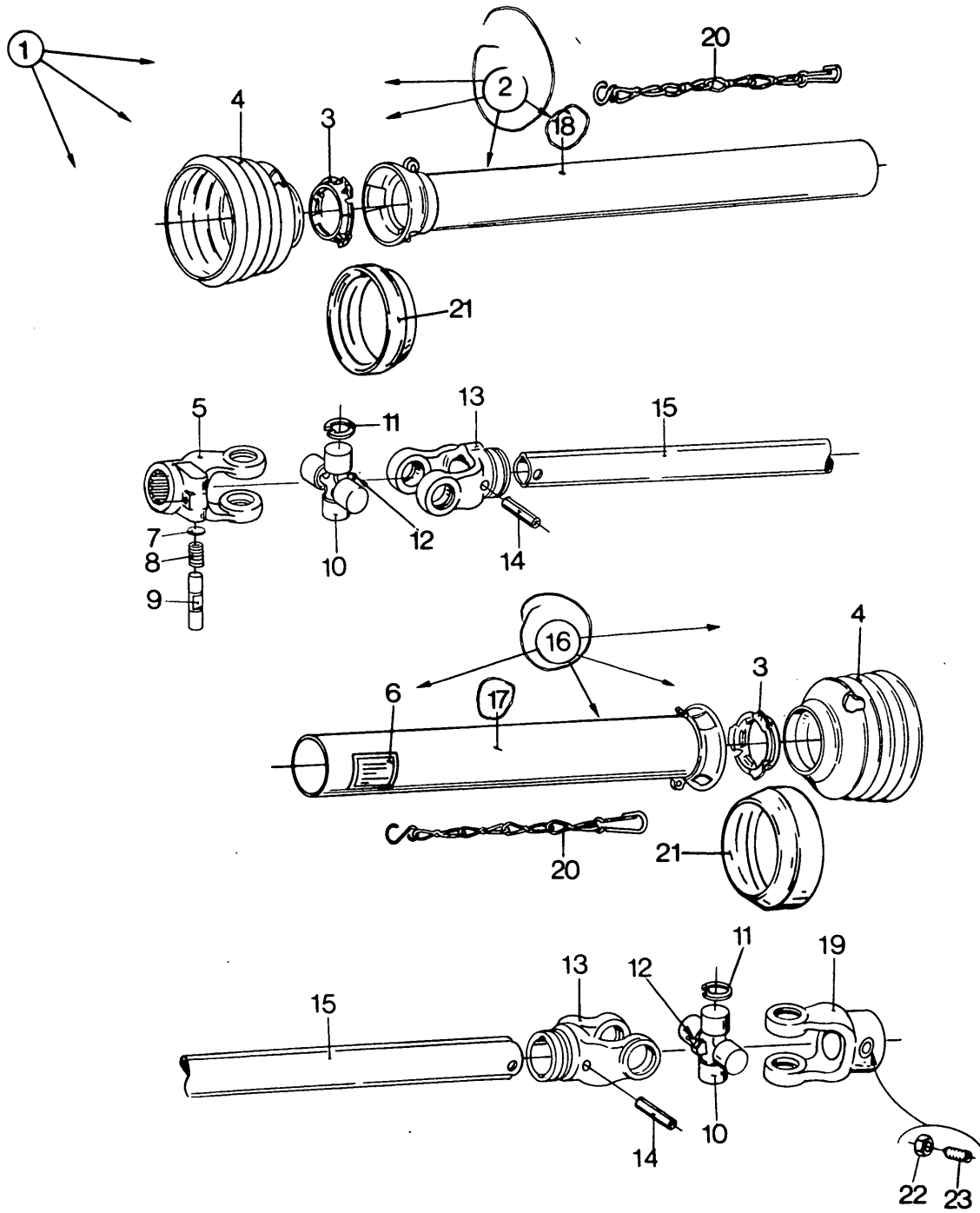


DECALS GROUP
 GROUPE DECALCOMANIE
 KLEBEZETTEL GRUPPE
 SERIE DECALCOMANIE
 DECAL GROEP

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	747275 9		1		Decal "New Holland"	English, Dutch, French, German, Italian, Spanish English, Finnish, Swedish, Danish, Norwegian, Portuguese English, Dutch, French, German, Italian, Spanish English, Finnish, Swedish, Danish, Norwegian, Portuguese
2	747276 1		1		Decal	
3	730650 6		1		Decal	
4	450141 8		1	A	Decal	
	450596 1		1	B	Decal	
5	438117 1		1	A	Decal	
	438118 3		1	B	Decal	
6	747274 7		1		Decal "SNH 447"	
7	747195 9		1		Decal "New Holland"	

GROUP

2

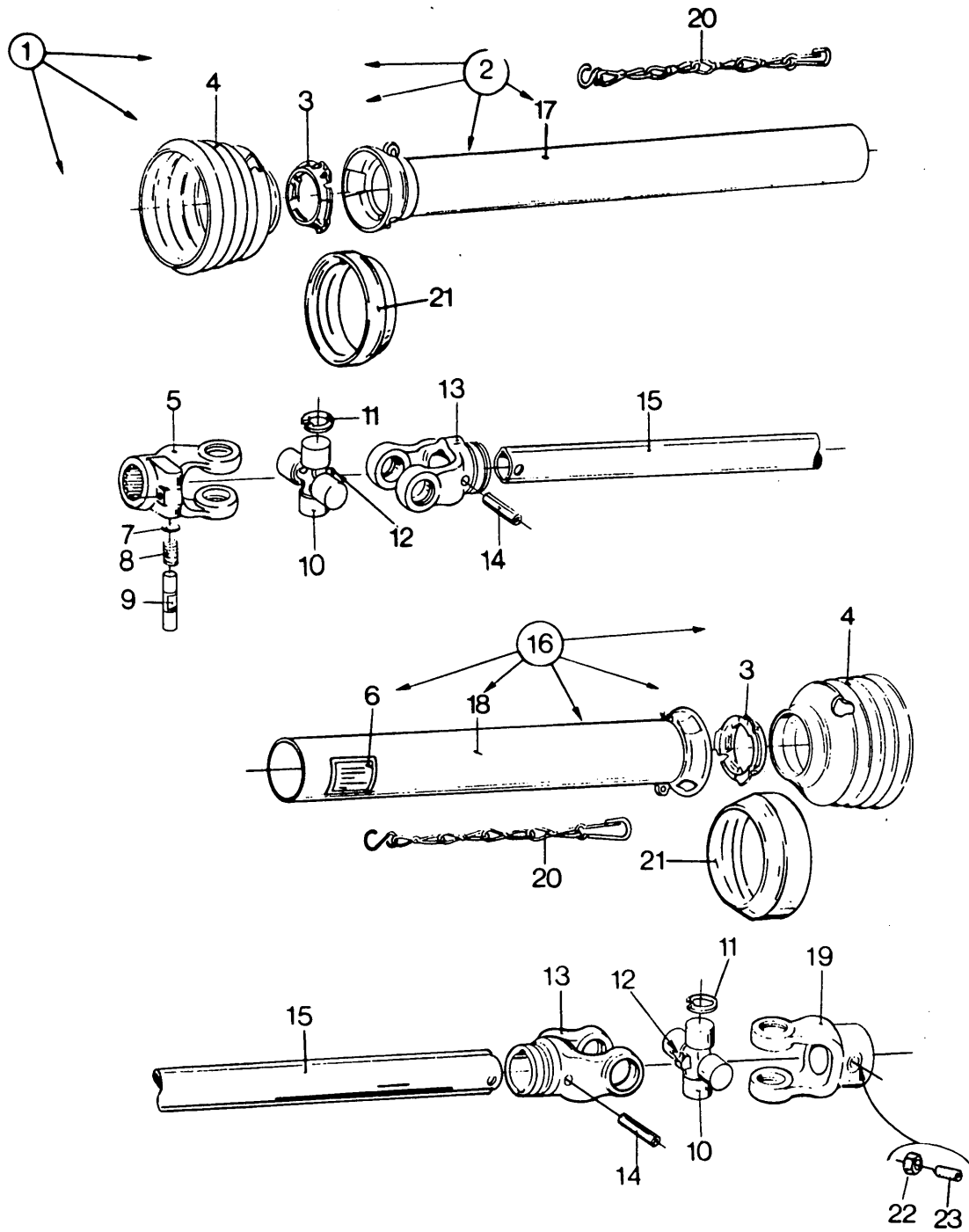


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	456757 9		1		P.t.o. assembly	0.5 Incl. figs 2 to 21 L: 460 mm between axis
2	456760 6		1		Guard assembly, outer	0.6 Incl. figs.3,4,18,20 and 21
3	728164 1		2		Sleeve bearing	
4	729632 5		2		Cap	
5	053412 2		1		Yoke assembly, quick detachable	1.0 Incl. figs. 7, 8 and 9
6	456738 9		1		Decal	
7	427846 3		1		Disc	
8	427847 5		1		Spring	
9	427848 7		1		Pin	0.4
10	418936 3		2		Journal bearing	1.2 Incl. figs 11 and 12
11	418937 5		8		Circlip	
12	150024 7		2		Grease fitting	
13	727164 0		2		Yoke	1.2
14	130053 4		2		Spring pin	Ø 10 x 65 mm
15	053432 4		1		Tubular shaft, lemon profile	
16	456758 1		1		Guard assembly, inner	0.6 Incl. figs. 3,4,6,17,20 and 21
17	456759 3		1		Guard, inner	
18	456761 8		1		Guard, outer	
19	053023 7		1		Yoke	1.2
20	379650 9		2		Anchor chain	
21	456679 3		1		Ring kit, reinforcing	Incl. figs. 21 and 1 x fig. 20
22	087001 1		1		Hex. nut	
23	034418 1		1		Set screw	

GROUP

3

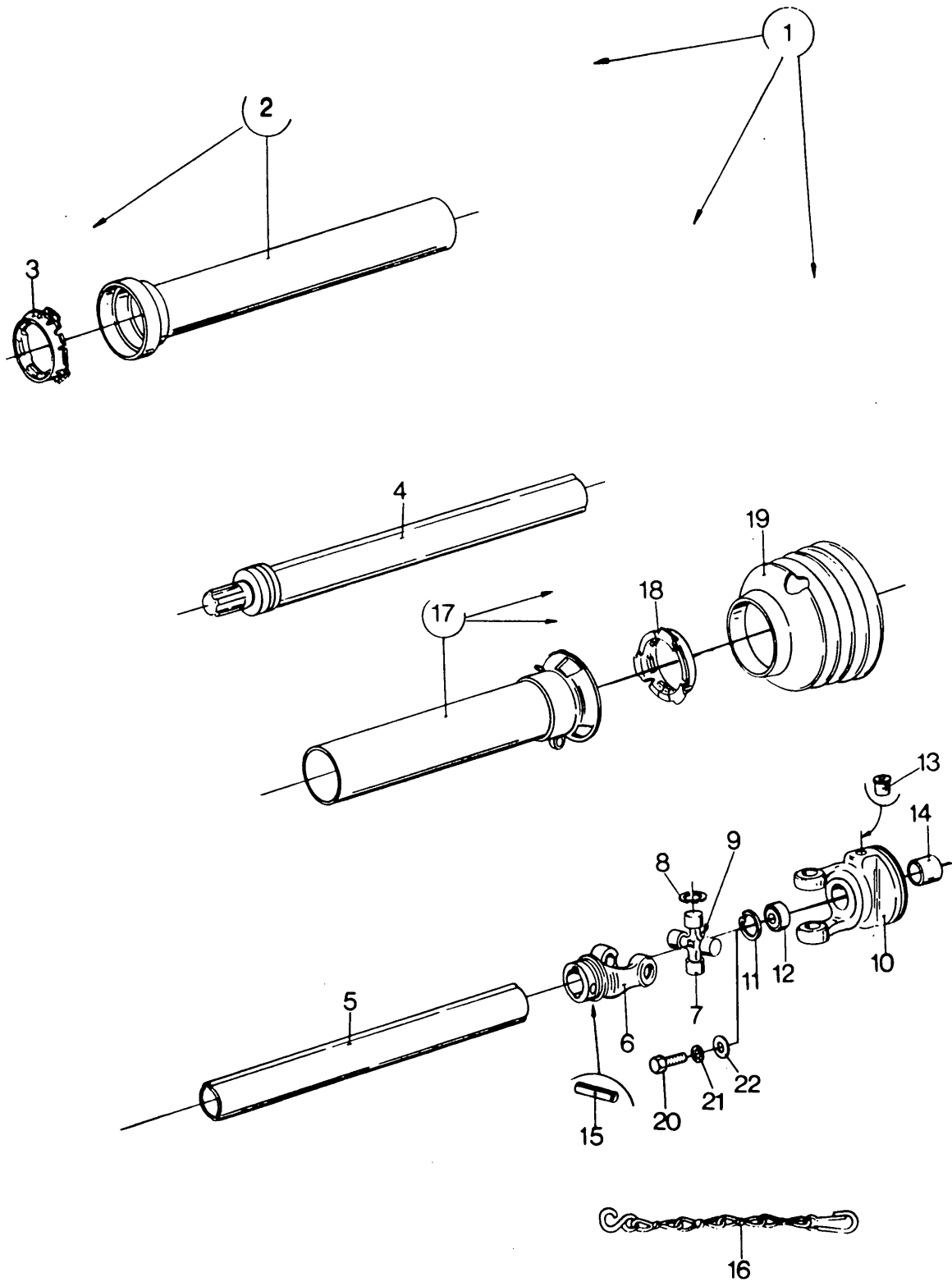


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	456751 7		1		P.t.o. assembly	0.5 Incl. figs. 2 to 21 L: 660 mm between axis
2	456755 5		1		Guard assembly, inner	0.6 Incl. figs. 3,4,17, 20 and 21
3	728164 1		2		Sleeve bearing	
4	729632 5		2		Cap	
5	053412 2		1		Yoke assembly, quick detachable	1.0 Incl. figs. 7, 8 and 9
6	456738 9		1		Decal	
7	427846 3		1		Disc	
8	427847 5		1		Spring	
9	427848 7		1		Pin	0.4
10	418936 3		2		Journal bearing	1.2 Incl. figs. 11 and 12
11	418937 5		8		Circlip	
12	150024 7		2		Grease fitting	
13	727164 0		2		Yoke	1.2
14	130053 4		2		Spring pin	Ø 10 x 65 mm
15	562035 8		1		Tubular shaft, lemon profile	0.8
16	456753 1		1		Guard assembly, outer	0.6 Incl. figs. 3,4,6,18,20 and 21
17	456756 7		1		Guard, inner	
18	456754 3		1		Guard, outer	
19	053023 7		1		Yoke	1.2
20	379650 9		2		Anchor chain	
21	456679 3		1		Ring kit, reinforcing	Incl. 2x fig. 21 and 1 x fig. 20
22	087001 1		1		Hex. nut	
23	034418 1		1		Set screw	

GROUP

4

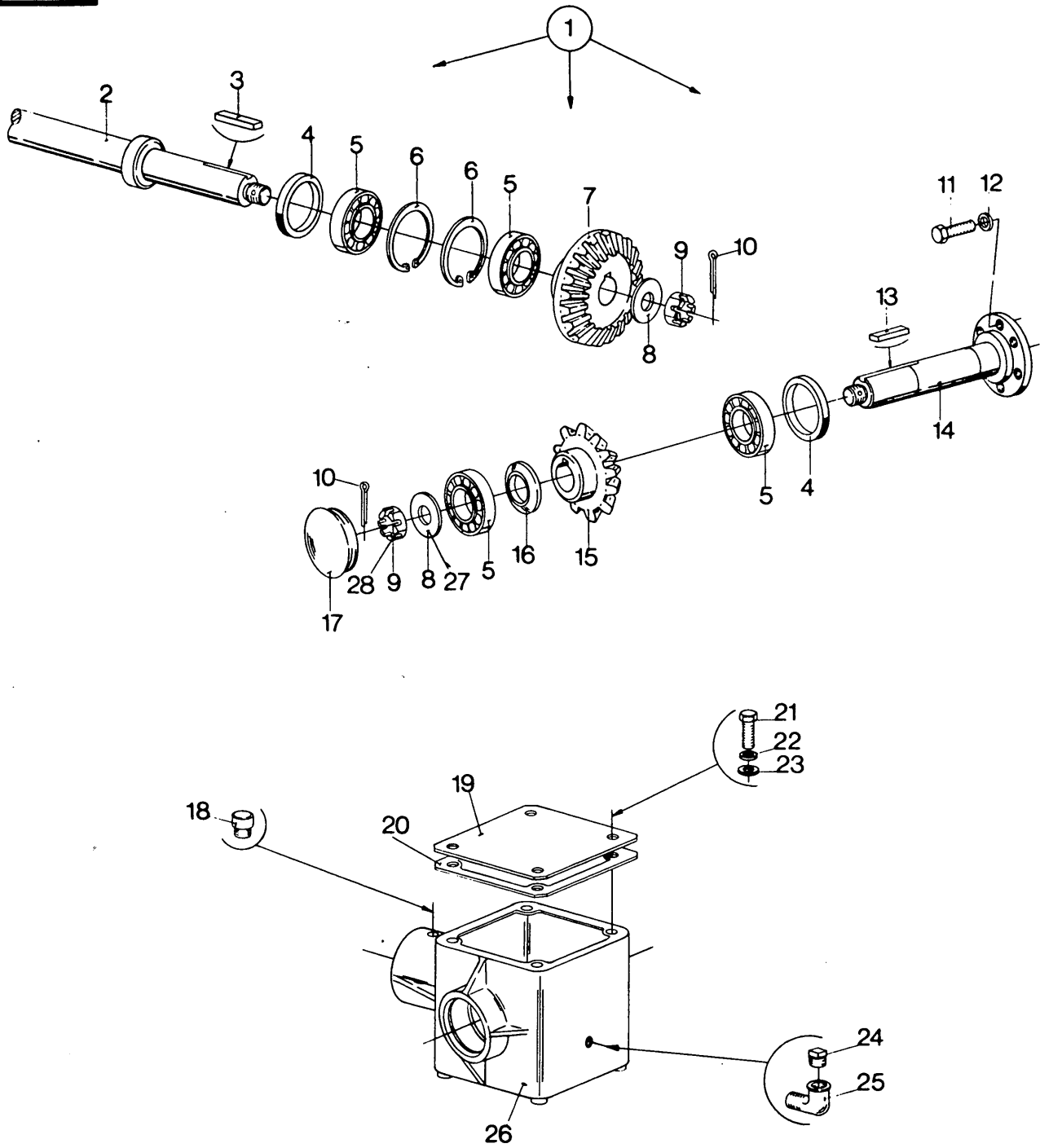


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	727143 6		1		P.t.o. assembly	0.5 Incl. figs. 2 to 19
2	727131 1		1		Guard, outer	0.6 Incl. fig. 3
3	728164 1		1		Sleeve bearing	
4	727160 2		1		Tubular shaft, outer (Lemon profile)	1.0
5	161576 9		1		Tubular shaft, inner (Lemon profile)	
6	727163 8		1		Yoke	1.2 Incl. figs. 8 and 9
7	418936 3		1		Journal bearing	
8	418937 5		4		Circlip	
9	150024 7		1		Grease fitting	
10	152210 4		1		Flange yoke assembly	1.2 Incl. figs. 11 to 14
11	300642 9		1		Circlip	
12	034164 2		1		Bearing	
13	084990 3		2		Grease fitting	
14	028280 0		1		Bushing	
15	130053 4		1		Spring pin	Ø 10 x 65 mm
16	379650 9		1		Anchor chain	
17	456802 6		1		Guard assembly, inner	0.6 Incl. figs. 18 and 19
18	728164 1		1		Sleeve bearing	
19	729632 5		1		Cap	
20	120109 1		1		Hex. cap screw	M10 x 20 mm
21	140045 9		1		Tooth lockwasher	Ø 10 mm
22	394629 3		1		Plain washer	

GROUP

5

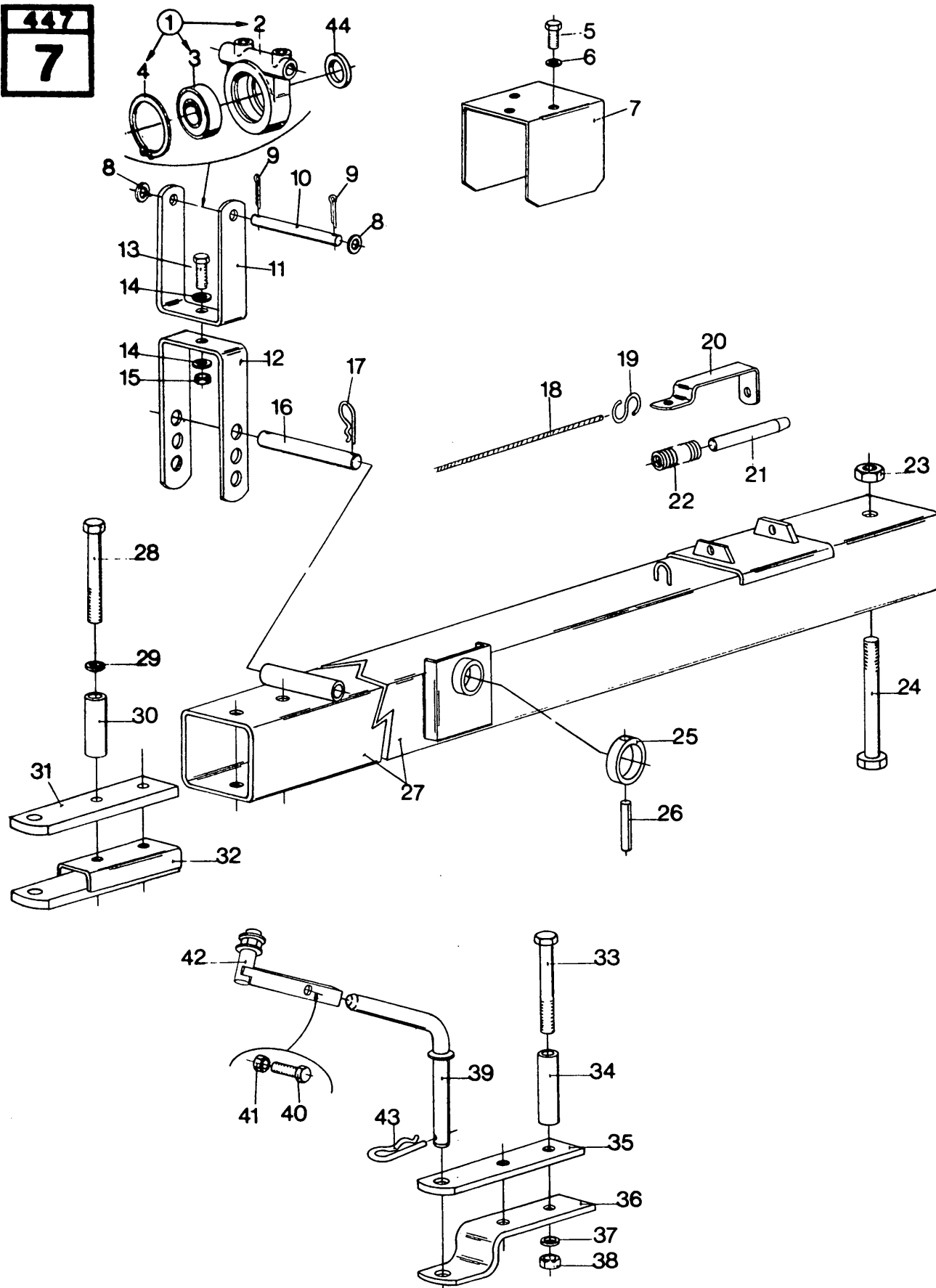


GEAR BOX
BOITE DE TRANSMISSION
GETRIEBEKASTEN
SCATOLA TRASMISSIONE
TRANSMISSIE KAST

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	562598 0		1		Gearbox assembly	1.7 Incl. figs 2 to 28
2	562177 8		1		Input shaft	
3	166484 9		1	A	Key	
	727484 8		1	B	Key	
4	181991 3		2		Seal ring	
5	309085 6		4		Bearing	
6	522340 7		2		Circlip	
7	562145 1		1		Bevel gear	2.3 21 Tooth
8	056867 8		2	C	Plain washer	
	056867 8		1	D	Plain washer	
9	116311 4		2	C	Castellated nut	
	116311 4		1	D	Castellated nut	
10	300409 5		2		Cotter pin	Ø 3.2 x 40 mm
11	120104 1		6		Hex. cap screw	M8 x 20 mm
12	062353 7		6		Tooth lockwasher	Ø 8 mm
13	166483 7		1	A	Key	
	727485 0		1	B	Key	
14	562632 4		1	C	Output shaft	
	728280 7		1	D	Output shaft	
15	562144 9		1		Bevel gear	14 Tooth
16	562202 3		1		Spacer	
17	249129 7		1		Cap	
18	522602 3		1		Breather	
19	522330 6		1		Cover	
20	522331 8		1		Gasket	
21	120120 5		4		Hex. cap screw	M12 x 30 mm
22	062349 8		4		Tooth lockwasher	Ø 12 mm
23	378245 9		2		Plain washer	Ø 12 mm
24	412006 6		1		Plug	1/2 gaz
25	562597 8		1		Connector	
26	562586 5		1		Gearbox housing	2.9
27	728272 0		1	D	Plain washer	
28	088886 6		1	D	Castellated nut	3/4" x 16

GROUP

6

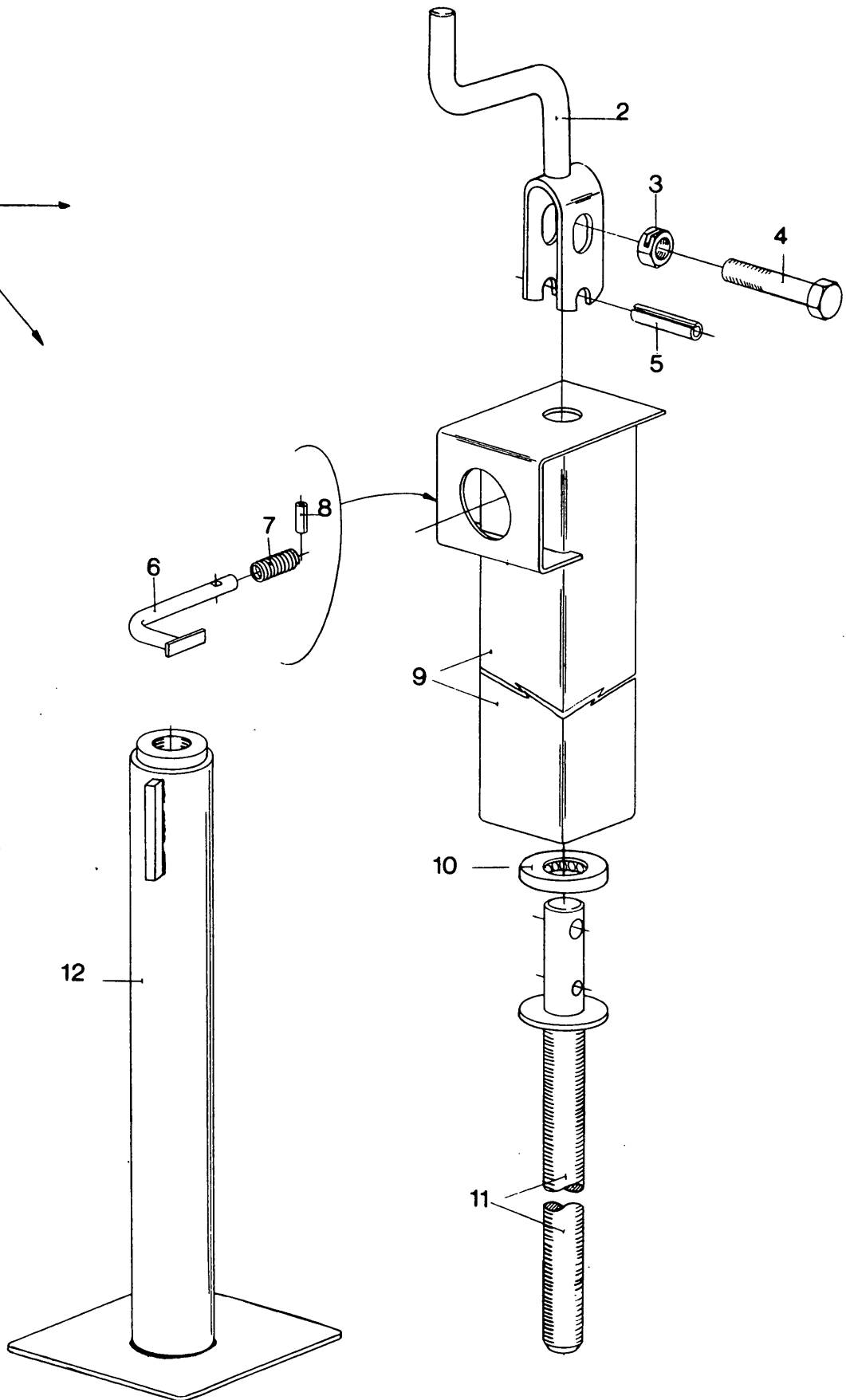
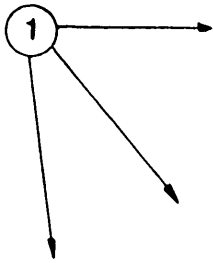


DRAWBAR GROUP
TIMON
DEICHSEL
TIMONE
TREKBOOM

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	161872 7		1		Hub assembly	Incl. figs. 2,3 and 4
2	161874 1		1		Hub	
3	053040 3		1		Bearing	
4	370018 0		1		Circlip	
5	120109 1		2		Hex. cap screw	M10 x 20 mm
6	062348 6		2		Tooth lockwasher	Ø 10 mm
7	538996 4		1		Guard	
8	378246 1		2		Washer	Ø 16 mm
9	087397 8		2		Cotter pin	Ø 5 x 28 mm
10	161635 5		1		Shaft	
11	161633 1		1		Support	
12	161071 9		1		Support	
13	337563 4		1		Hex. cap screw	M12 x 40 mm
14	034945 8		2		Washer	Ø 12 mm
15	062118 9		1		Hex. nut	M12
16	161072 1		1		Shaft	
17	037851 2		2		Hairpin cotter	
18	050273 3		1		Rope	
19	162764 9		1		Hook	
20	134974 0		1		Support	
21	134973 8		1		Pin	
22	026392 5		1		Spring	
23	380424 3		1		Hex. lock nut	M20
24	062125 4		1		Hex. cap screw	M20 x 160 mm
25	128542 7		1		Collar	
26	081824 9		1		Spring pin	5/16" x 2 1/2"
27	161068 2		1		Drawbar	
28	354360 5		2		Hex. cap screw	M16 x 130 mm - For long P.t.o.
29	062354 9		2		Washer	Ø 16 mm - For long P.t.o.
30	562076 4		2		Bushing	For long P.t.o.
31	562069 9		1		Hitch	For long P.t.o.
32	562070 2		1		Hitch	For long P.t.o.
33	334967 7		2		Hex. cap screw	M16 x 140 mm
34	161065 6		2		Bushing	
35	161064 4		1		Hitch	
36	161070 7		1		Hitch	
37	062354 9		2		Washer	Ø 16 mm
38	100020 9		2		Hex. nut	M16
39	211764 9		1		Pin	
40	120106 5		1		Hex. cap screw	M8 x 40 mm
41	062115 3		1		Hex. nut	M8
42	561160 2		1		Support	
	562046 1		1		Support	For long P.t.o.
43	037851 2		1		Hairpin cotter	
44	053048 9		1		Spacer	

GROUP

7

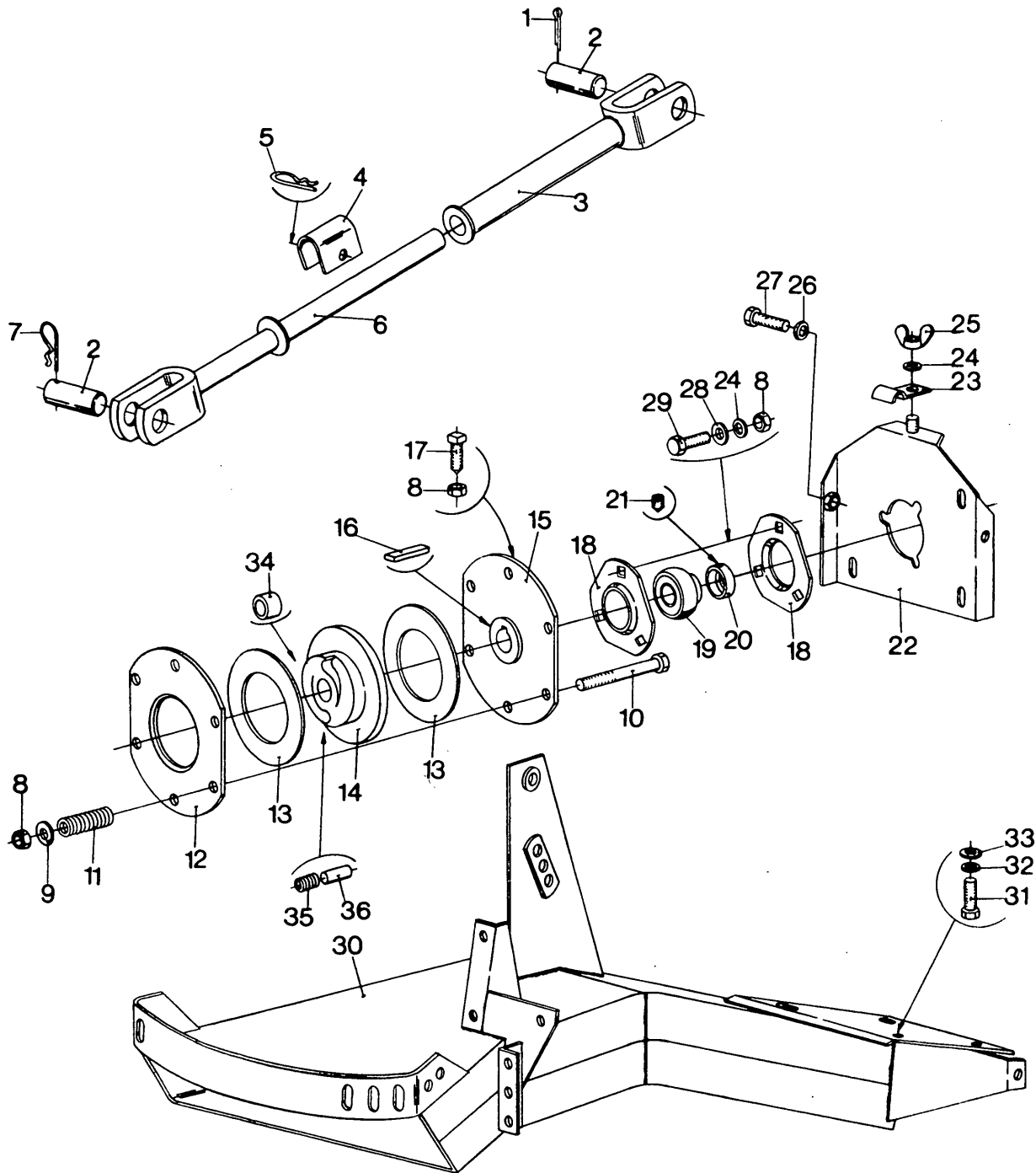


JACK ASSEMBLY
BEQUILLE ASSEMBLEE
DEICHSELSTÜTZE
INSIEME SUPPORTO
TREKBALKSTEUN

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	522547 5		1		Jack assembly	0.4 Incl. figs. 2 to 12
2	521406 6		1		Crank	} M10 M10 x 50 mm Ø 6 x 25 mm Ø 5 x 26 mm
3	062099 7		1		Nut	
4	120113 0		1		Hex. cap screw	
5	062096 1		1		Spring pin	
6	522552 6		1		Pin	
7	026538 5		1		Spring	
8	130045 7		1		Spring pin	
9	522549 9		1		Jack body	
10	050600 8		1		Bearing	0.6
11	522550 2		1		Screw	
12	522563 9		1		Jack foot	

GROUP

8

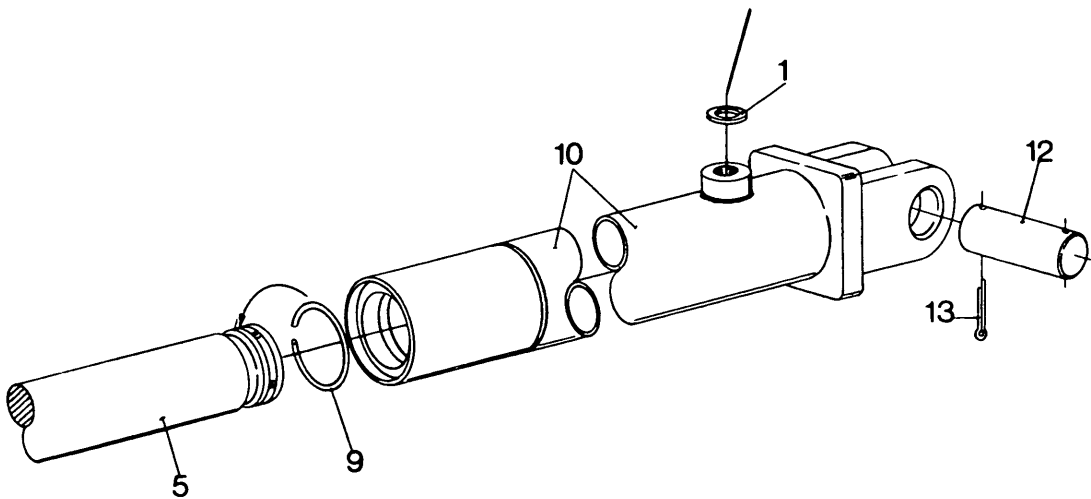
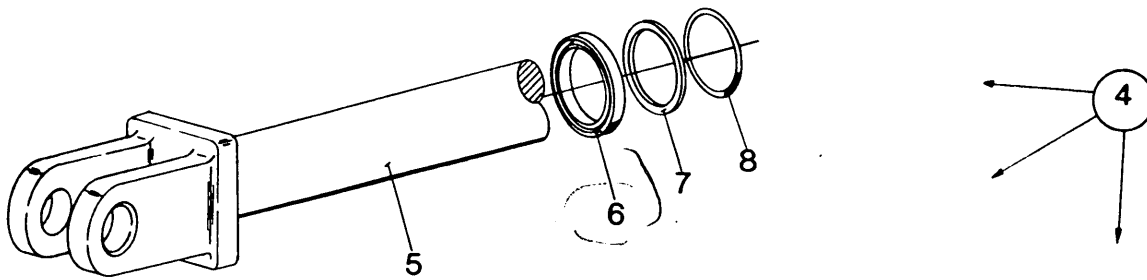
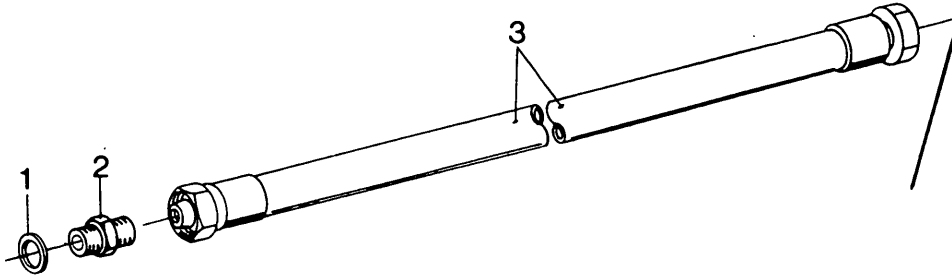


FRONT FRAME
CHASSIS
VORDERES GESTELL
TELAIO ANTERIORE
VOORSTE KADER

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	130011 6		7		Cotter pin	Ø 5 x 40 mm
2	053933 6		2		Pivot pin	
3	053950 2		1		Clevis	0.4
4	161350 1		1		Stop	
5	033778 2		1		Hairpin cotter	
6	053951 4		1		Clevis	0.4
7	037851 2		1		Hairpin cotter	
8	100016 0		10		Hex. nut	M10
9	084294 7		6		Washer	Ø 10 mm
10	120075 8		6		Hex. cap screw	M10 x 100 mm
11	539991 5		6		Spring	
12	562187 9		1		Clutch face	1.0
13	028212 7		2		Friction disc	
14	034245 4		1	C	Clutch plate	Incl. fig. 34
	727446 8		1	D	Clutch plate	Incl. fig. 34
15	562184 3		1		Rear plate	
16	062272 5		1		Key	
17	062199 9		1		Set screw	M10 x 30 mm
18	043048 7		2		Flange	1.2
19	212462 0		1		Bearing	
20	212463 2		1		Collar	
21	062306 8		1		Set screw	M6 x 6 mm
22	562590 4		1	C	Fixing plate	
	727598 9		1	D	Fixing plate	
23	161604 0		1		Clamp	
24	062348 6		3		Washer	Ø 10 mm
25	062120 4		1		Wing nut	M10
26	062095 9		2		Washer	Ø 8 mm
27	120104 1		2		Hex. cap screw	M8 x 20 mm
28	378244 7		3		Plain washer	Ø 10 mm
29	120110 4		3		Hex. cap screw	M10 x 25 mm
30	562191 8		1		Drawbar frame	3.1
31	300388 9		4		Hex. cap screw	M12 x 25 mm
32	062349 8		4		Tooth lockwasher	Ø 12 mm
33	378245 9		2		Plain washer	
34	028280 0		1		Bushing	
35	029840 9		2		Spring	
36	029860 1		2	C	Pin	
	214686 6		2	D	Pin	

GROUP

9

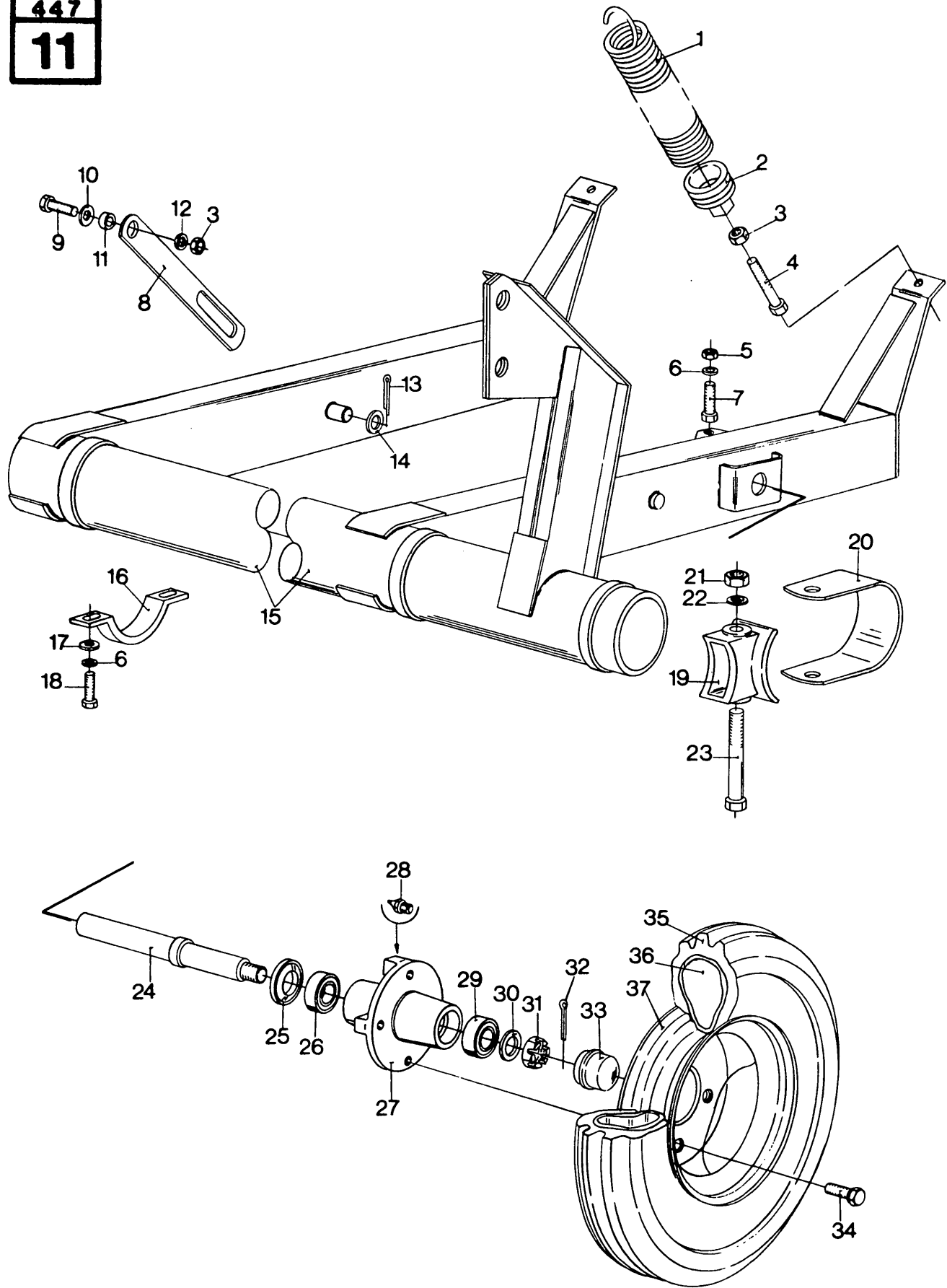


CYLINDER AND HOSES
 VERINS ET FLEXIBLES
 ZYLINDER UND SCHLÄUCHE
 CILINDRO IDRAULICO E FLESSIBILI
 CILINDER EN SLANGEN

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	161141 8		2		Seal ring	
2	539639 9		1		Nipple	18 x 150
	539640 2		1		Nipple	3/8" B.S.P.
3	562201 1		1		Hose	0.5
4	521640 2		1		Cylinder assembly	0.4 Incl. figs. 5 to 110
5	NS		1		Piston rod	0.9
6	521642 6		1		Seal ring	
7	521641 4		1		Seal ring	
8	521639 9		1		"O" ring	
9	521636 3		1		Circlip	Not shown - Incl. figs. 6 to 9
10	NS		1		Cylinder barrel	
11	521887 4		1		Seal repair kit	
12	053933 6		2		Pivot pin	
13	130011 6		4		Cotter pin	Ø5 x 40 mm

GROUP

10



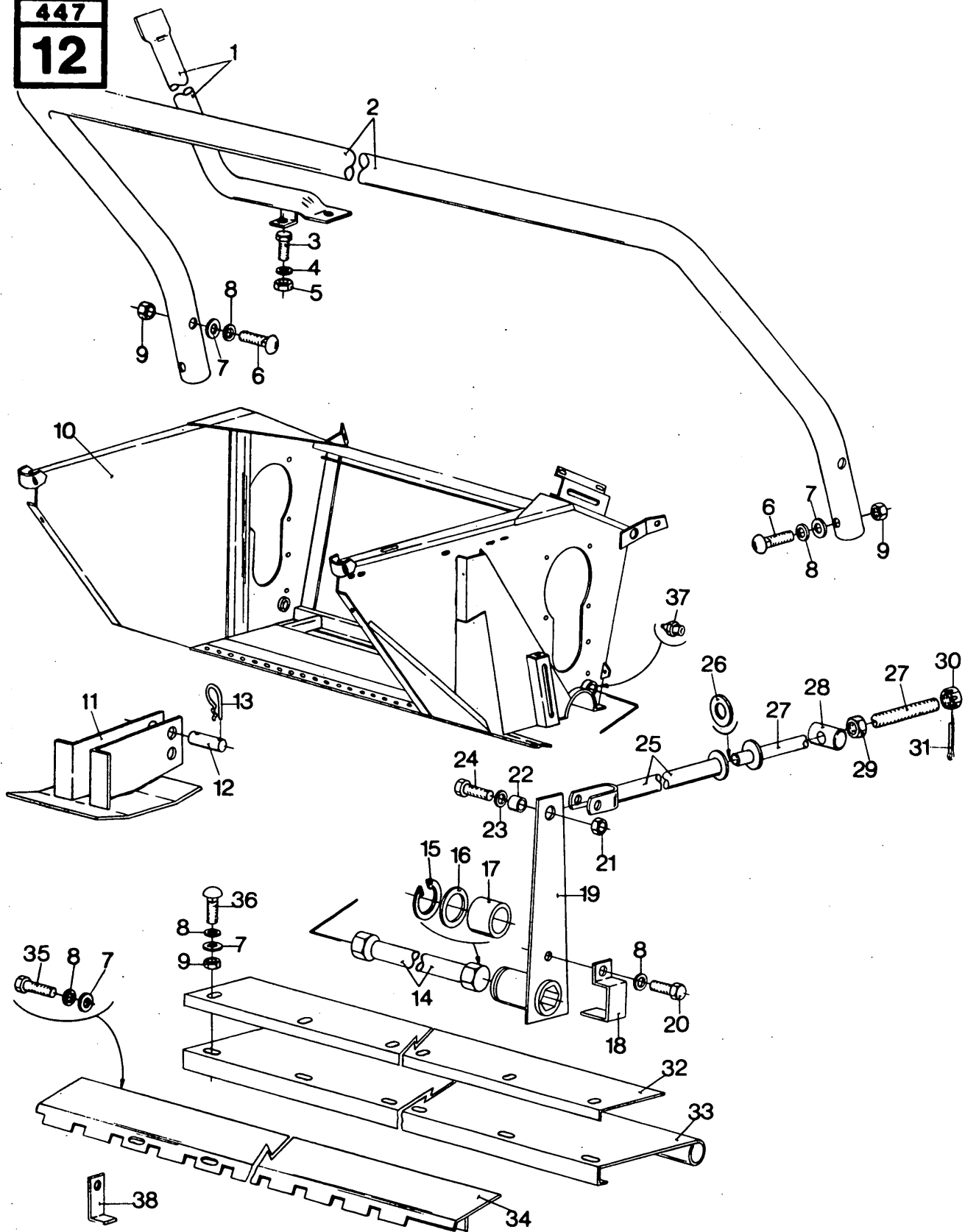
REAR FRAME AND AXLE
CHASSIS ARRIERE ET ESSIEU
HINTERES GESTELL UND ACHSE
TELAIO POSTERIORE ED ASSALE
ACHTERSTE RAAM EN AS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	161625	4	2		Spring	0.5 Incl. fig. 2
2	161626	6	2		Spring nut	
3	100020	9	4		Hex. nut	M16
4	359211	5	2		Hex. cap screw	
5	337475	7	2		Hex. nut	M12
6	062349	8	2		Tooth lockwasher	Ø 12 mm
7	120082	3	2		Hex. cap screw	M16 x 60 mm
8	161513	7	2		Link	
9	120090	0	2		Hex. cap screw	M16 x 50 mm
10	378246	1	2		Washer	Ø 16 mm
11	076615	9	2		Bushing	
12	062354	9	2		Tooth lockwasher	Ø 16 mm
13	130011	6	2		Cotter pin	Ø 5 x 40 mm
14	087366	3	2		Washer	
15	162625	5	1		Frame	3.1
16	053971	6	2		Clamp	
17	378245	9	4		Washer	Ø 12 mm
18	337563	4	4		Hex. cap screw	M12 x 40 mm
19	721092	1	2		Bracket	
20	161815	7	2		Bracket	
21	100023	5	2		Hex. lock nut	M20
22	062124	2	2		Washer	Ø 20 mm
23	062125	4	2		Hex. cap screw	M20 x 160 mm
24	162725	7	2		Spindle	
25	162741	1	2		Seal ring	
26	161715	5	2		Bearing	
27	162743	5	2		Hub	1.2
28	062161	0	2		Grease fitting	
29	161713	1	2		Bearing	
30	378247	3	2		Washer	Ø 20 mm
31	084996	5	2		Castellated nut	3/4 - 16 UNF
32	130008	9	2		Cotter pin	Ø 4 x 32 mm
33	026808	8	1		Cap	
34	161697	5	8		Wheel bolt	
35	161692	5	2		Tyre	7.00 x 12
36	161693	7	2		Inner tube	7.00 x 12
37	161699	9	2		Wheel disc	1.0

GROUP

11

447
12



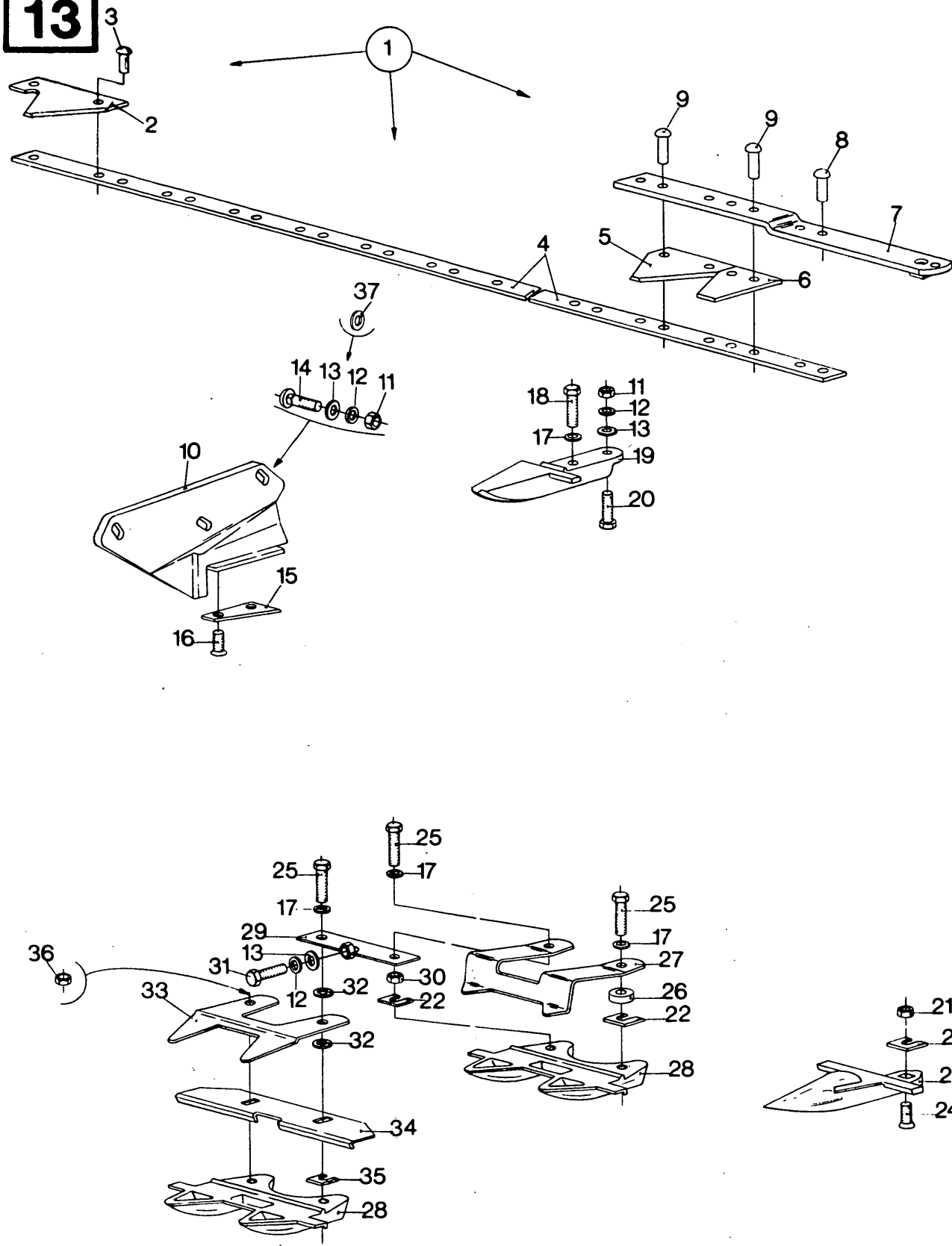
HEADER
TABLIER
PLATTFORMWANNE
TELAIO BARRA
MAAIBORD

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	171149 6		1		Divider	
2	720043 7		1		Push bar	
3	120070 8		1		Hex. cap screw	M10 x 60 mm
4	062348 6		10		Tooth lockwasher	Ø 10 mm
5	100016 0		10		Hex. nut	M10
6	120039 2		2		Carriage bolt	M8 x 50 mm
7	378243 5		10		Plain washer	Ø 8 mm
8	062353 7		10		Tooth lockwasher	Ø 8 mm
9	100015 8		16		Hex. nut	M8
10	720202 5		1		Frame	7.0
11	161547 8		2		Skid	
12	161121 6		2		Pivot pin	
13	037851 2		2		Hairpin cottter	
14	161305 6		2		Shaft	0.5
15	011487 9		2		Circlip	
16	026224 0		2		Shim	
17	161313 3		2		Bushing	
18	161318 3		2		Clip	
19	161676 1		2		Arm	1,4
20	120104 1		14		Hex. cap screw	M8 x 20 mm
21	337475 7		10		Hex. nut	M12
22	161351 3		2		Bushing	
23	062349 8		10		Tooth lockwasher	Ø 12 mm
24	337563 4		4		Hex. cap screw	M12 x 40 mm
25	161664 6		2		Clevis	0.5
26	161656 9		2		Washer	
27	161663 4		2		Rod	
28	161655 7		2		Special nut	
29	100020 9		2		Nut	
30	300353 6		2		Castelled nut	M16
31	130043 3		2		Cotter pin	M16
32	562027 1		1		Adjusting plate	Ø 4 x 26 mm
33	562024 5		1		Deflector	
34	720080 5		1		Front plate	0.5
35	120103 9		3		Hex. cap screw	M8 x 16 mm
36	120037 8		6		Carriage bolt	M8 x 20 mm
37	321204 6		2		Grease fitting	
38	562655 2		1		Angle	

GROUP

12

447
13

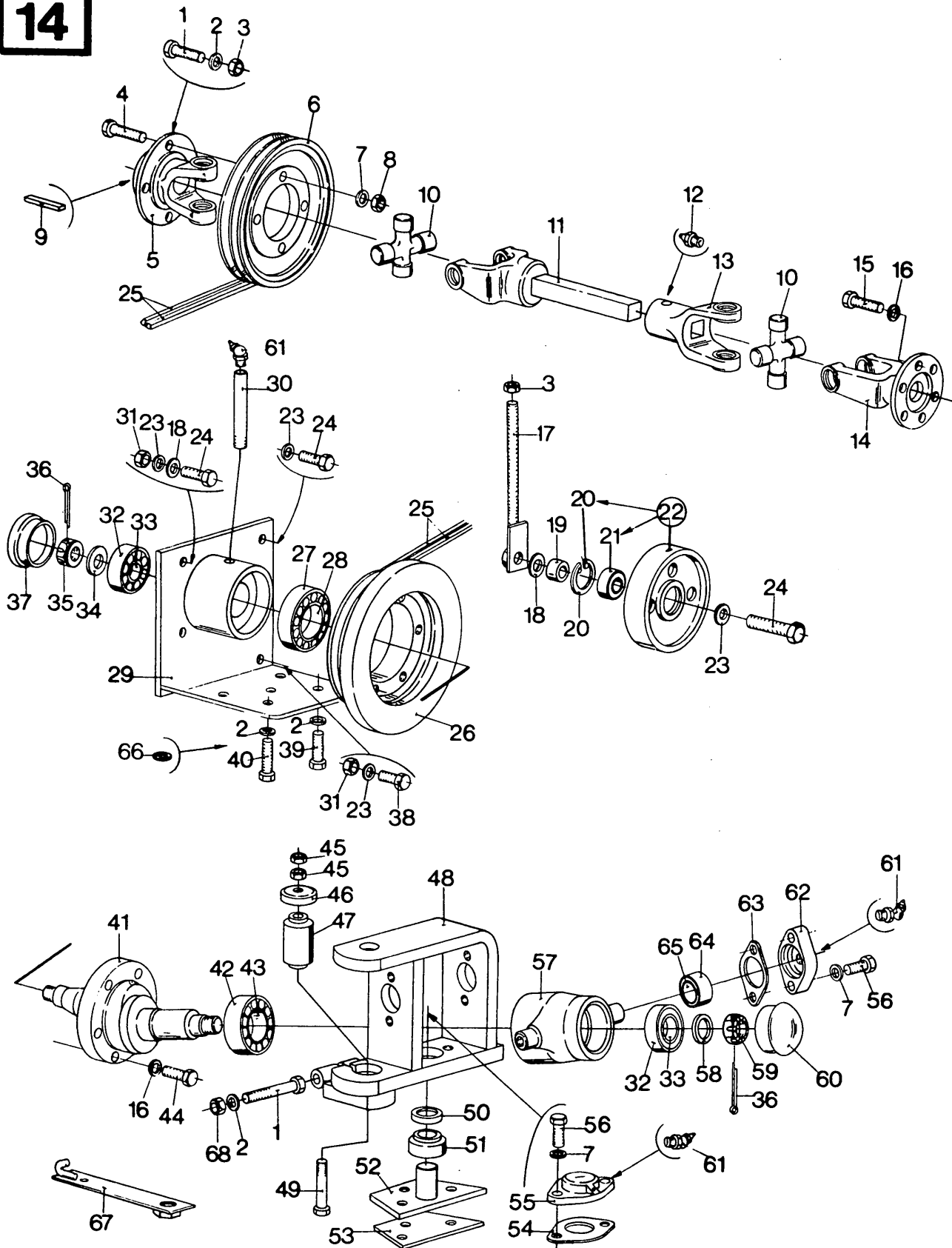


KNIFE
LAME
MESSER
LAMA
MES

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	721372 5	1			Knife assembly	0.5 Incl. figs. 2 to 9
	728275 6	1			Knife assembly	Incl. figs. 2 to 9 - South Africa only
2	720596 8	1			Special knife section	
3	062071 9	55			Rivet	Ø 5.3 x 15 mm
4	721374 9	1			Knife bar	
5	026622 4	28			Knife section	Smooth
	029875 2	28			Knife section	South Africa only - Underserrated
6	161649 4	1			Half section	
7	522614 8	1			Knife head spring	0.8
8	062080 8	2			Rivet	Ø5.3 x 20 mm
9	062355 1	5			Rivet	Ø5.3x 24 mm
10	562743 9	1			Shoe	
11	100015 8	10			Hex. nut	M8
12	062353 7	10			Tooth lockwasher	Ø 8 mm
13	378243 5	10			Plain washer	Ø 8 mm
14	120038 0	2			Carriage bolt	M8 x 30 mm
15	562748 9	1			Counter plate	
16	412039 5	2			Rivet	
17	140045 9	10			Tooth lockwasher	Ø 10 mm
18	120111 6	1			Hex. cap screw	M10 x 30 mm
19	562755 4	1			Outer finger, right	
20	120105 3	1			Hex. cap screw	M8 x 30 mm
21	062076 9	1			Nut	M11
22	538953 4	AR			Shim	Thickness: 0.2 mm
	122889 5	AR			Shim	Thickness: 0.4 mm
	122888 3	AR			Shim	Thickness: 0.8 mm
23	538503 1	1			Outer finger, left	
24	062074 5	1			Rivet	M11 x 32 mm
25	325829 4	28			Hex. cap screw	M10 x 45 mm
26	522616 2	1			Bushing	
27	562343 1	1			Knife clip	0.5
28	720051 4	14			Finger guard	
29	562018 2	5			Plate	
30	100020 9	6			Hex. nut	M16
31	120103 9	5			Hex. cap screw	M8 x 16 mm
32	378244 7	10			Plain washer	Ø 10 mm
33	562344 3	13			Knife clip	0.5/0.2
34	720039 8	13			Wear plate	
35	162620 5	AR			Shim	Thickness: 0.2 mm
	161454 1	AR			Shim	Thickness: 0.5 mm
	161453 9	AR			Shim	Thickness: 1.5 mm
36	100095 6	8			Hex. lock nut	M16
37	727612 1	3			Washer	

GROUP

13

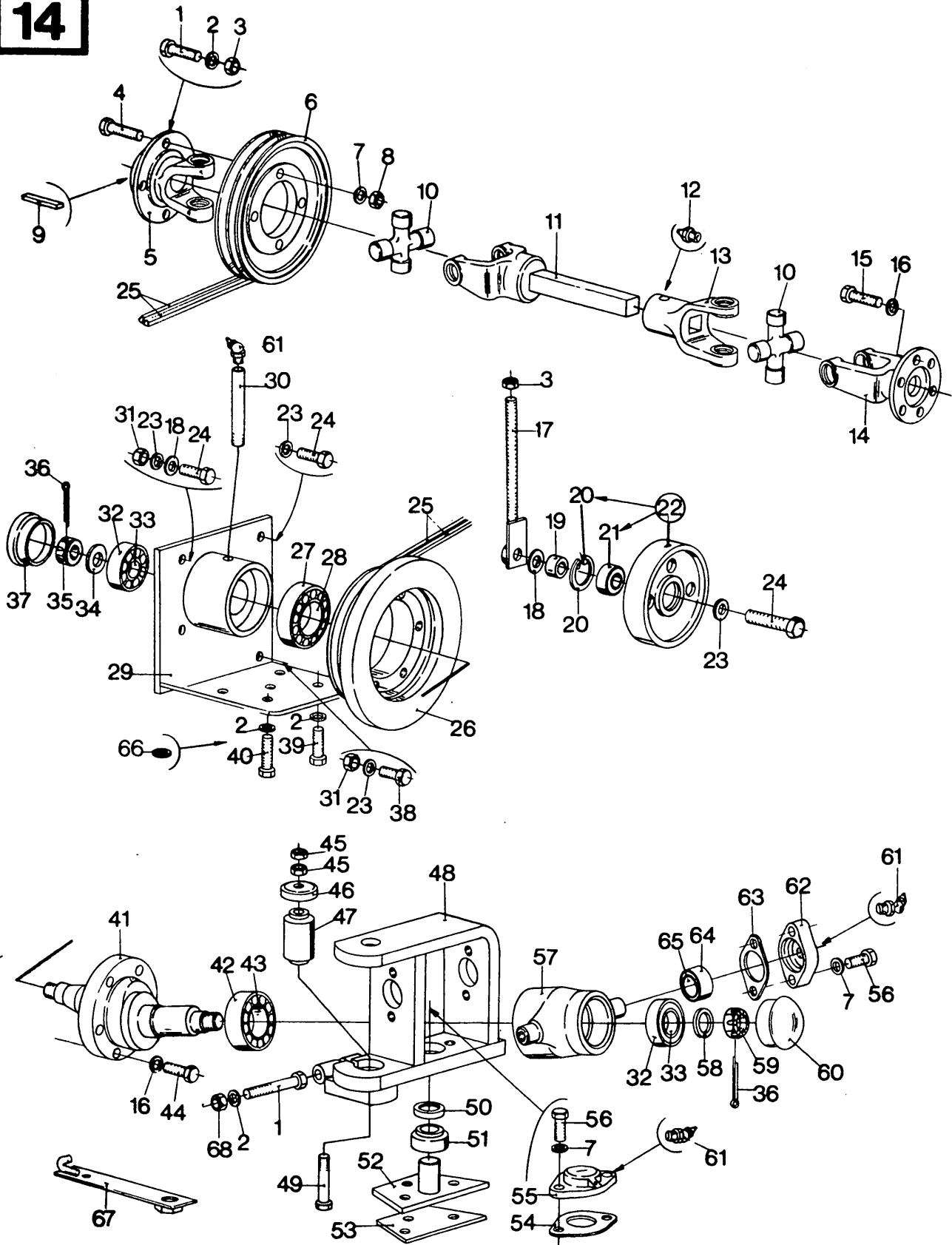


KNIFE DRIVE
COMMANDE DE LAME
MESSERANTRIEB
COMANDO LAMA
MESAANDRIJVING

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	120083	5	2		Hex. cap screw	M12 x 70 mm
2	062349	8	5		Tooth lockwasher	Ø 12 mm
3	337475	7	5		Hex. nut	M12
4	120112	8	4		Hex. cap screw	M10 x 40 mm
5	161638	1	1		Flange yoke	1.0
6	721091	9	1		Sheave	
7	062348	6	10		Tooth lockwasher	Ø 10 mm
8	100016	0	4		Hex. nut	M10
9	166483	7	1		Key	
10	161742	2	2		Journal bearing	2.1
11	720053	8	1		Yoke with shaft	
12	321204	6	1		Grease fitting	
13	161636	7	1		Yoke	
14	562600	7	1		Flange yoke	M8 x 20 mm
15	120104	1	6		Hex. cap screw	
16	062353	7	12		Tooth lockwasher	Ø 8 mm
17	161824	6	1		Adjusting rod	
18	049637	2	3		Washer	
19	039233	4	1		Bushing	
20	300644	3	1		Circlip	
21	065391	0	1		Bearing	0.7
22	727517	9	1		Idler pulley	
23	062354	9	3		Washer	Incl. figs. 20 and 21
24	355259	1	3		Hex. cap screw	Ø 16 mm
25	212509	0	1	C	"V" belt	M16 x 65 mm
	562569	9	1	D	"V" belt	1.4
26	212511	5	1		Sheave	3.8
27	044676	9	1		Bearing cup	
28	044419	5	1		Bearing cone	
29	720183	3	1		Bearing support	
30	720134	0	1		Grease tube	
31	100020	9	2		Hex. nut	M16
32	036723	0	2		Bearing cup	
33	036726	6	2		Bearing cone	
34	056867	8	1		Washer	
35	116311	4	1		Castellated nut	
36	300409	5	2		Cotter pin	Ø 3.2 x 40 mm
37	249129	7	1		Cap	
38	374889	9	2		Hex. cap screw	M16 x 100 mm
39	120120	5	2		Hex. cap screw	M12 x 30 mm
40	337563	4	1		Hex. cap screw	M12 x 40 mm
41	212510	3	1		Wobble shaft	2.1
42	067526	9	1		Bearing cup	

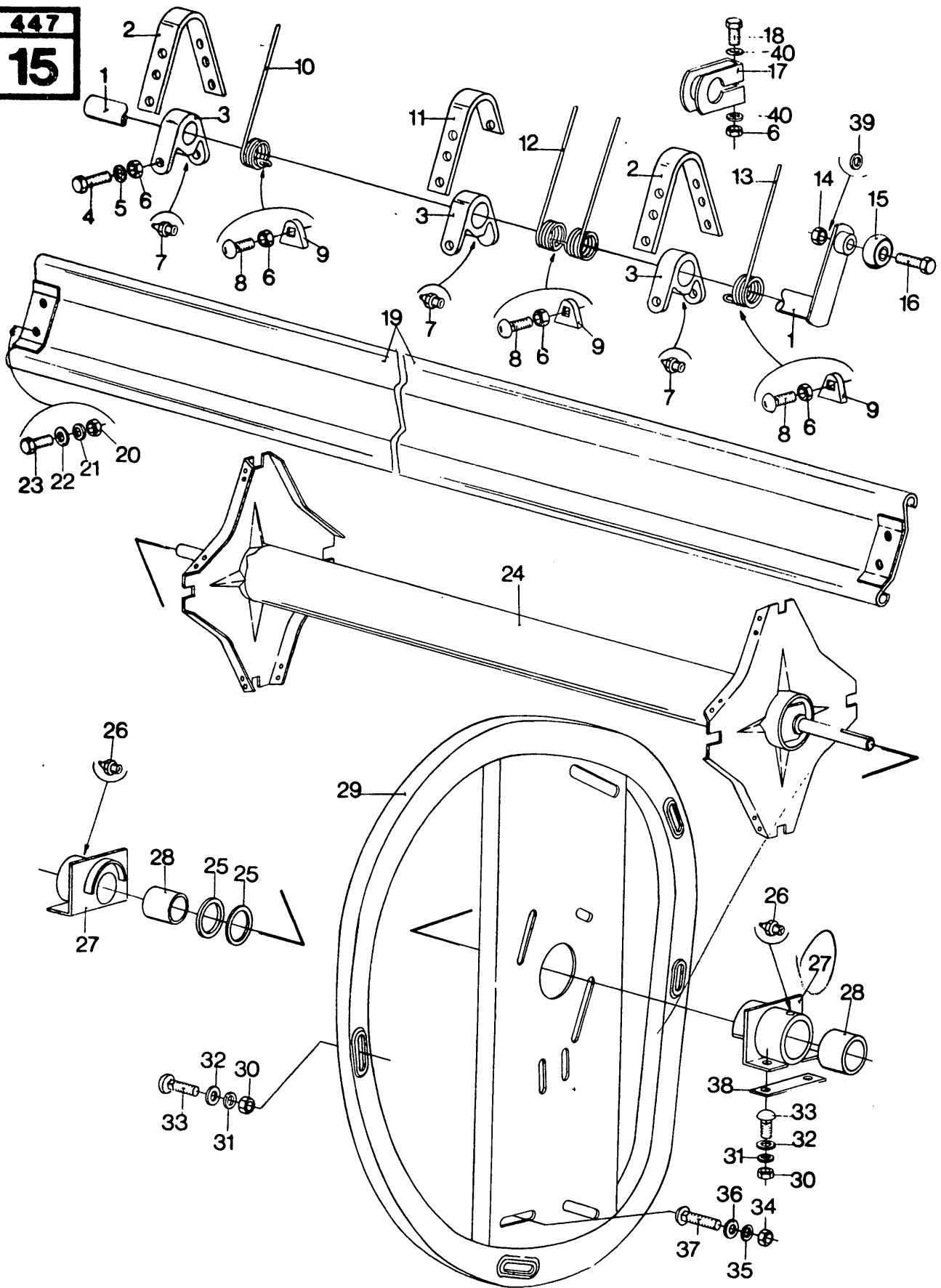
GROUP

14



KNIFE DRIVE
COMMANDE DE LAME
MESSERANTRIEB
COMANDO LAMA
MESAANDRIJVING

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
43	067527	1			Bearing cone	
44	120105	3	6		Hex. cap screw	M8 x 30 mm
45	084946	0	2		Hex. nut	1/2"
46	212512	7	1		Cap	0.5
47	212501	4	1		Rubber bushing	
48	561600	6	1		Pivot arm	3.1
49	522995	4	1		Hex. cap screw	0.5
50	038260	0	1		Collar	
51	134130	2	1		Bearing	
52	161529	0	1		Pivot arm support	0.8
53	161280	2	1		Spacer	
54	134486	5	1		Gasket	
55	720137	6	1		Cap	
56	120110	4	6		Hex. cap screw	M10 x 25 mm
57	130681	5	1		Hub	2.1
58	032362	0	1		Washer	
59	084996	5	1		Castellated nut	3/4" 16 UNF
60	056868	0	1		Cap	
61	323787	2	3		Grease fitting	
62	720136	4	2		Cap	
63	126106	1	AR		Shim	
	126105	9	AR		Shim	
	067375	8	AR		Shim	
64	036725	4	2		Bearing cone	2.1
65	067372	2	2		Bearing cup	
66	140085	3	1		Washer	
67	212520	4	1		Key	
68	100038	6	1		Hex. lock nut	M12

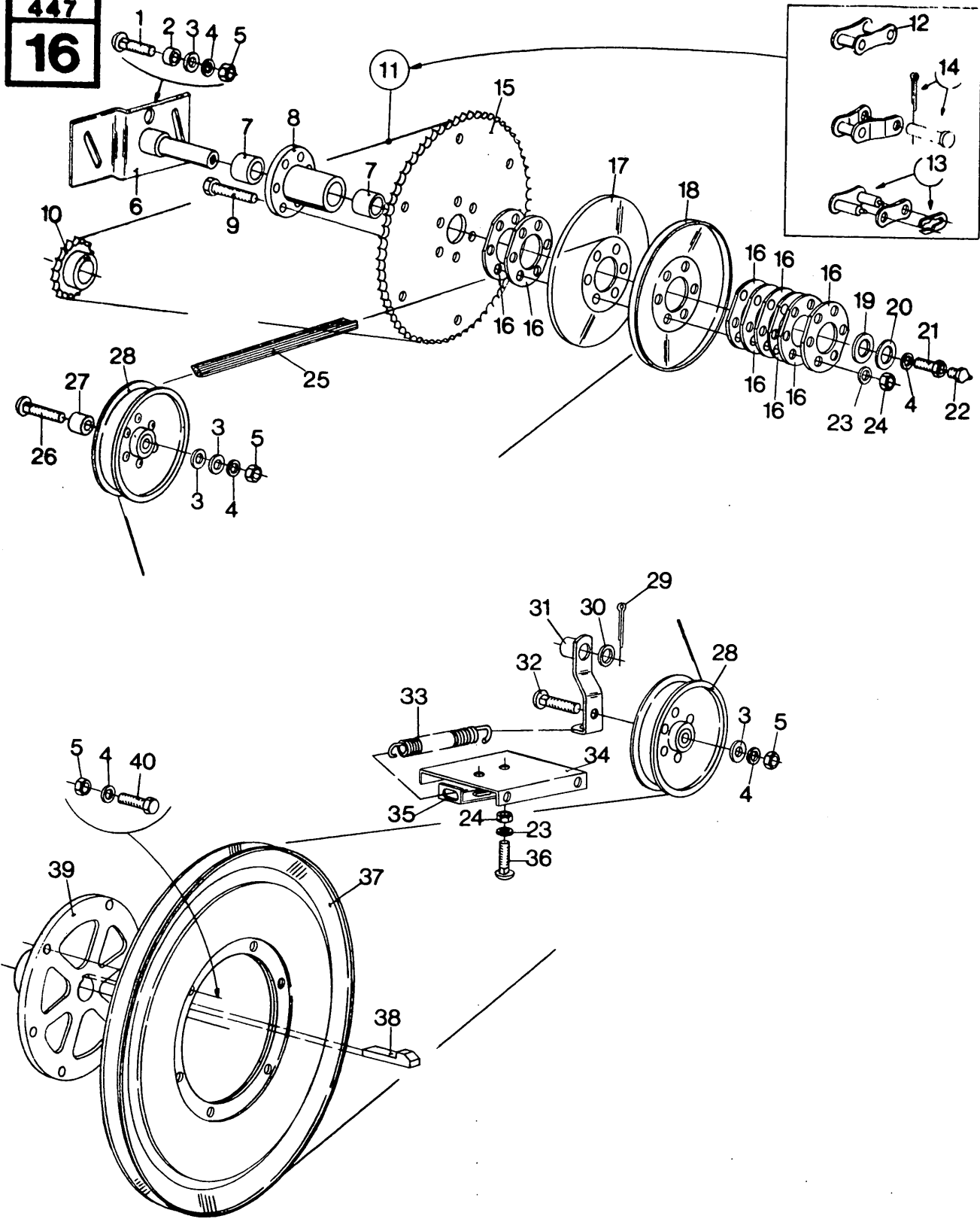


REEL
RABATTEUR
HASPEL
ASPO
HASPEL

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	562752 8		2		Tine bar	0.8/0.5
	562753 0		2		Tine bar	
2	562793 4		8		Bearing	
3	562791 0		12		Bearing holder	0.5 R.H. - 1.2 L.H.
4	120161 1		24		Hex. cap screw	M8 x 25 mm
5	378243 5		6		Plain washer	Ø 8 mm
6	100067 7		72		Hex. nut	M8
7	053158 2		12		Grease fitting	
8	120039 2		44		Carriage bolt	M8 x 50 mm
9	076518 3		44		Tine clip	
10	562766 7		4		Reel tine	
11	562792 2		4		Bearing holder	
12	076517 1		36		Reel tine	0.5/0.1
13	127820 6		4		Reel tine	
14	087262 3		4		Hex. nut	5/8"
15	165484 8		4		Cam follower	0.4
16	121831 3		4		Hex. cap screw	5/8" x 57
17	135874 9		1		Clamp	
18	120061 9		4		Hex. cap screw	M8 x 60 mm
19	562747 7		4		Bat	0.5
20	100015 8		40		Hex. nut	M8
21	062353 7		40		Tooth lockwasher	Ø 8 mm
22	378243 5		24		Plain washer	Ø 8 mm
23	120161 1		24		Hex. cap screw	M8 x 25 mm
24	562745 3		1		Reel	3.1
25	028259 5		2		Special washer	
26	321204 6		2		Grease fitting	
27	562767 9		2		Hub	0.6 Incl. fig. 28
28	161630 5		2		Bushing	
29	136333 4		1	E	Cam	0.8
	730948 7		1	F	Cam	
30	100016 0		6		Hex. nut	M10
31	062348 6		6		Tooth lockwasher	Ø 10 mm
32	378244 7		6		Plain washer	Ø 10 mm
33	338949 3		6		Carriage bolt	M10 x 25 mm
34	337475 7		3		Hex. nut	M12
35	062349 8		3		Tooth lockwasher	Ø 12 mm
36	378245 9		3		Plain washer	Ø 12 mm
37	374895 2		1		Carriage bolt	M12 x 25 mm
38	144485 5	AR			Spacer	
39	062354 9		1		Tooth lockwasher	Ø 16 mm
40	140016 8		2		Washer	Ø 8 mm

GROUP

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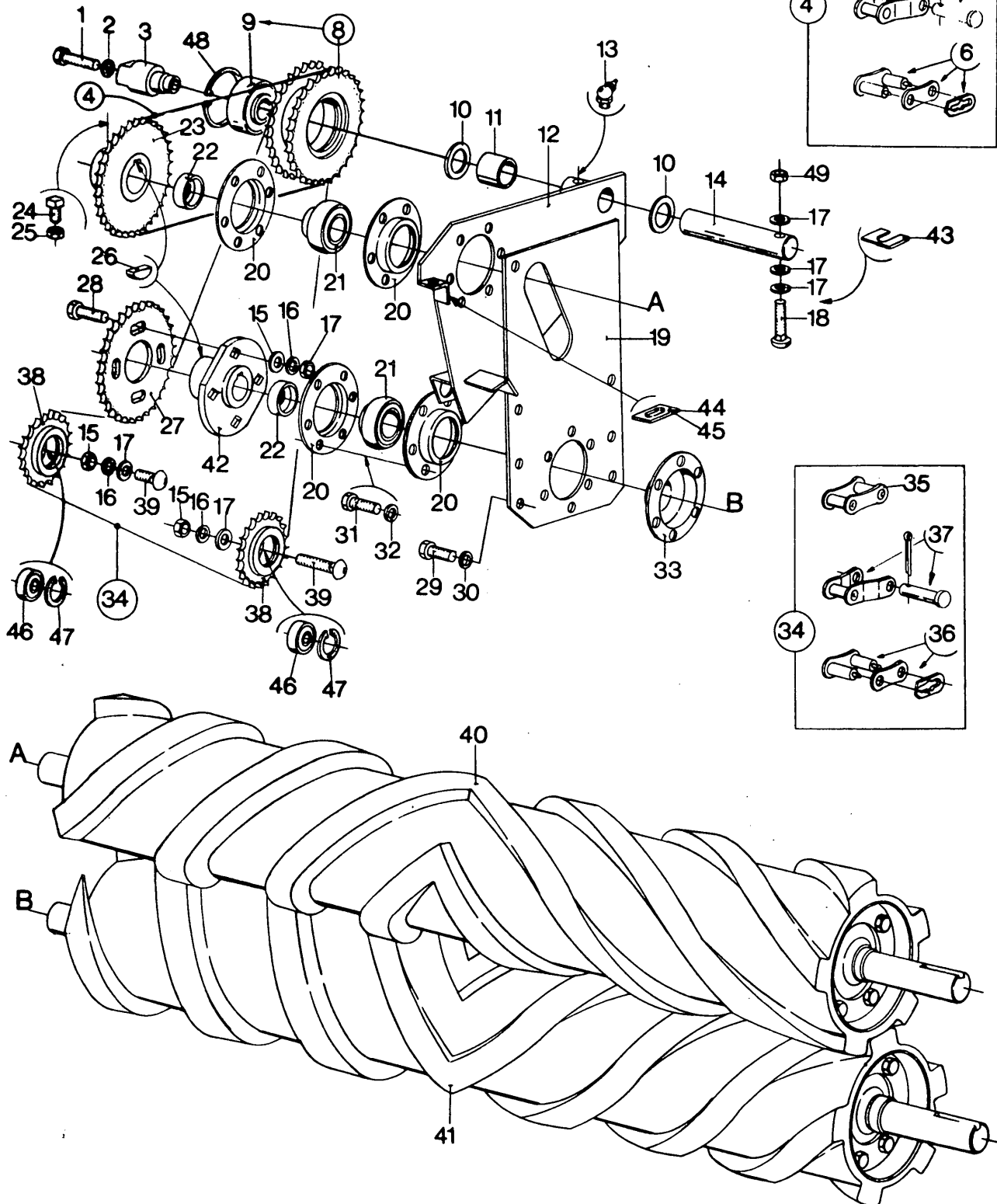


REEL DRIVE
COMMANDE DU RABATTEUR
HASPELANTRIEB
COMANDO DELL'ASPO
HASPELAANDRIJVING

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	328754 8		2		Carriage bolt	M12 x 40 mm
2	161539 1		1		Bushing	
3	378245 9		5		Plain washer	Ø 12 mm
4	062349 8		5		Tooth lockwasher	Ø 12 mm
5	337475 7		5		Hex. nut	M12
6	161517 5		1		Shaft	
7	161393 1		2		Bushing	
8	161514 9		1		Hub	Incl. fig. 7
9	300510 0		6		Hex. cap screw	M8 x 65 mm
10	161628 0		1		Sprocket	
11	229159 6		1		Chain	Incl. figs. 12, 13 and 14
12	025804 9	AR			Roller link	0.5
13	025195 6	AR			Coupler link	
14	025815 2	AR			Offset link	
15	067332 8		1		Sprocket	
16	067409 1		8		Spacer	
17	067408 9		1		Sheave half	
18	135947 4		1		Sheave half	
19	025069 9		2		Washer	
20	140087 7		1		Washer	
21	212628 2		1		Special bolt	
22	321204 6		1		Grease fitting	
23	062353 7		10		Tooth lockwasher	Ø 8 mm
24	100015 8		10		Hex. nut	M8
25	063106 5		1		"V" belt	
26	338263 9		1		Carriage bolt	0.5
27	322153 8		1		Bushing	
28	058106 8		2		Idler	
29	087399 2		1		Cotter pin	Ø 5 x 45 mm
30	087351 2		2		Washer	
31	161384 2		1		Idler arm	
32	328754 8		1		Carriage bolt	M12 x 40 mm
33	029579 4		1		Spring	0.4
34	161825 8		1		Support	
35	161304 4		1		Spring support	
36	120037 8		4		Carriage bolt	M8 x 20 mm
37	046856 3		1		Pulley	
38	606173 3		1		Key	0.6
39	161760 0		1		Flange	
40	120105 3		6		Hex. cap screw	M8 x 30 mm

GROUP

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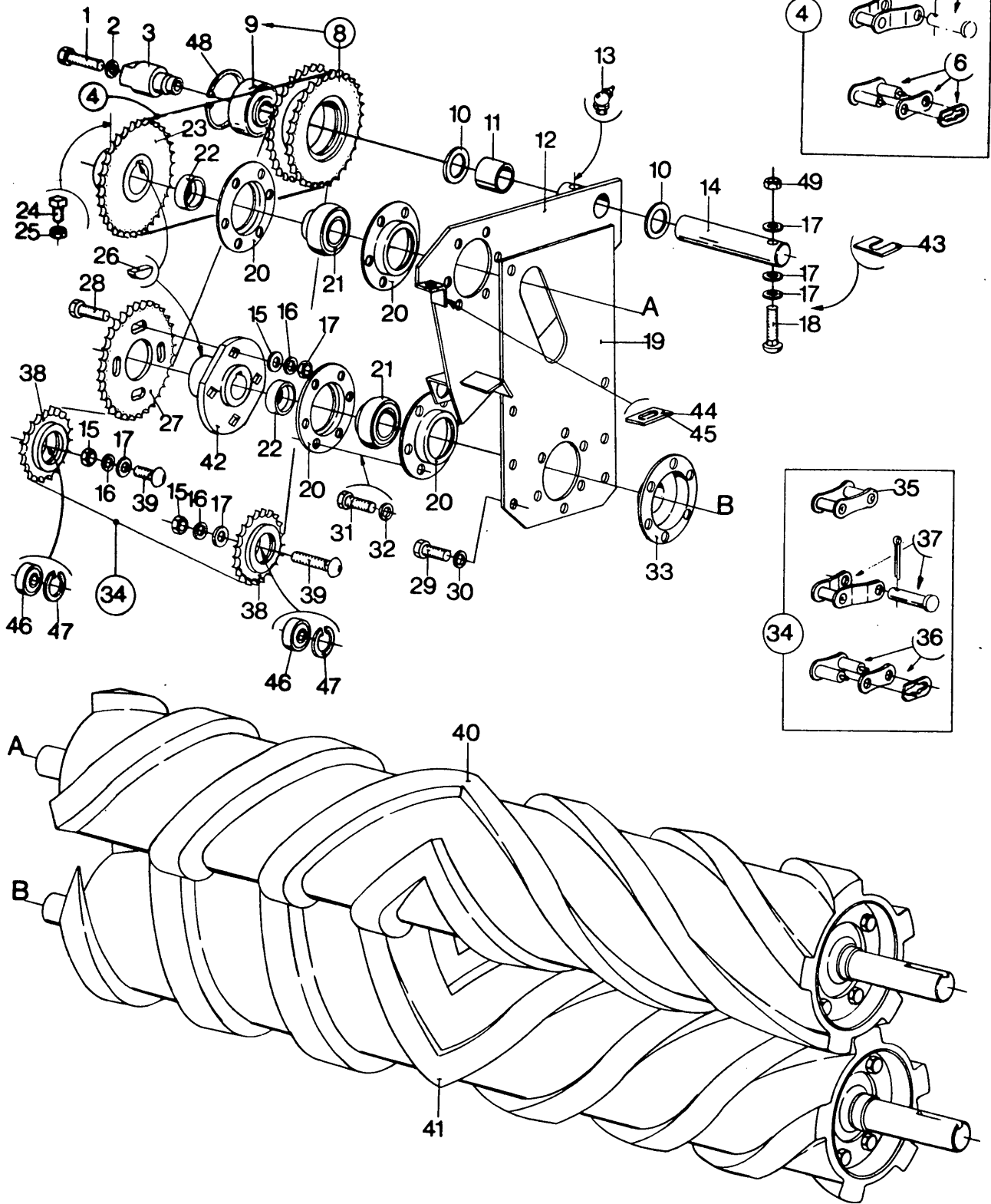


CONDITIONER ROLLS WITH RIGHT-HAND DRIVE
 ROULEAUX CONDITIONNEURS AVEC COMMANDE DROITE
 QUETSCHWALZEN MIT ANTRIEB RECHTS
 RULLI CONDIZIONATORI CON COMANDO DESTRO
 KNEUSROLLEN MET AANDRIJVING RECHTS

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	374889 9		1		Hex. cap screw	M16 x 100 mm
2	062354 9		1		Tooth lockwasher	Ø 16 mm
3	130865 5		1		Bushing	0.8
4	066494 9		1		Chain	0.4 Incl. figs. 5,6 and 7
5	025808 7	AR			Roller link	
6	025812 6	AR			Coupler link	
7	025817 6	AR			Offset link	
8	076338 1		1		Double sprocket	] 0.8 Incl. fig. 9
9	066495 1		1		Bearing	
10	028259 5		2		Washer	
11	161292 7		1		Bushing	
12	161678 5		1		Support plate	1.5
13	323787 2		1		Grease fitting	
14	161522 6		1		Shaft	
15	337475 7		10		Hex. nut	M12
16	062349 8		10		Tooth lockwasher	Ø 12 mm
17	378245 9		22		Plain washer	Ø 12 mm
18	338263 9		1		Carriage bolt	M12 x 70 mm
19	555889 8		1		Support	1.7
20	138820 9		4		Flange	] 1.4
21	047559 4		2		Bearing	
22	047067 1		2		Collar	
23	161686 2		1		Sprocket	0.8
24	080985 8		2		Set screw	1/2" x 22"
25	084958 5		2		Hex. nut	1/2"
26	084241 6		2		Woodruff key	
27	167569 0		1		Sprocket	0.5
28	337563 4		4		Hex. cap screw	M12 x 40 mm
29	120110 4		12		Hex. cap screw	M10 x 25 mm
30	062348 6		12		Tooth lockwasher	Ø 10 mm
31	120104 1		8		Hex. cap screw	M8 x 30 mm
32	062353 7		8		Tooth lockwasher	Ø 8 mm
33	056491 1		1		Flange	
34	161653 3		1		Chain	] 0.5 Incl. figs. 35, 36 and 37
35	025808 7	AR			Roller link	
36	025812 6	AR			Coupler link	
37	025817 6	AR			Offset link	
38	184347 1		2	E	Idler sprocket	0.4
	728764 3		2	F	Idler sprocket	Incl. figs. 46 and 47
39	334682 3		2		Carriage bolt	M12 x 50 mm
40	166752 8		1		Upper roll	4.4
41	166753 0		1		Lower roll	
42	167570 3		1		Flange	0.8

GROUP

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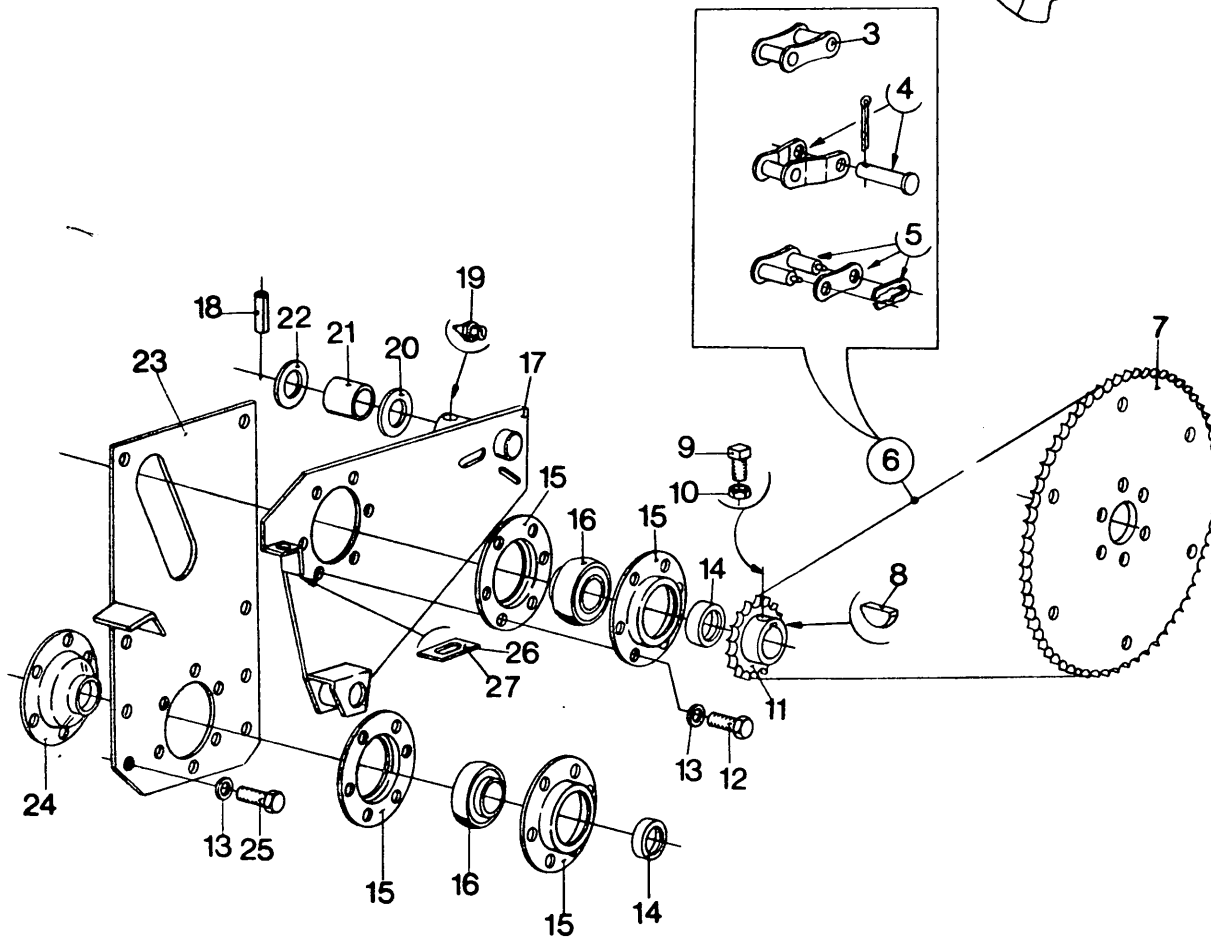
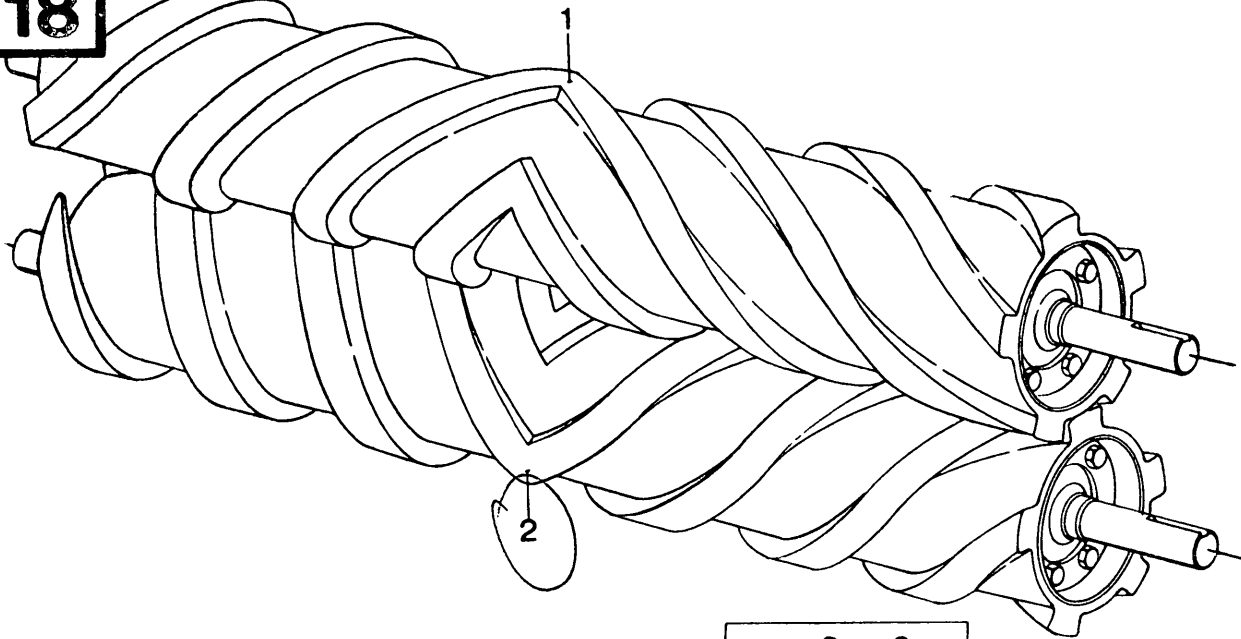
CONDITIONER ROLLS WITH RIGHT-HAND DRIVE
 ROULEAUX CONDITIONNEURS AVEC COMMANDE DROITE
 QUETSCHWALZEN MIT ANTRIEB RECHTS
 RULLI CONDIZIONATORI CON COMANDO DESTRO
 KNEUSROLLEN MET AANDRIJVING RECHTS

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
43	043311 6	AR			Shim	
44	211326 1		3		Shim	Thickness: 1.2 mm
45	053914 6		3		Shim	Thickness: 3 mm
46	728766 7		2	F	Bearing	0.4
47	728765 5		2	F	Circlip	
48	025954 6				Circlip	
49	100038 6		1		Hex. lock nut	M12

GROUP

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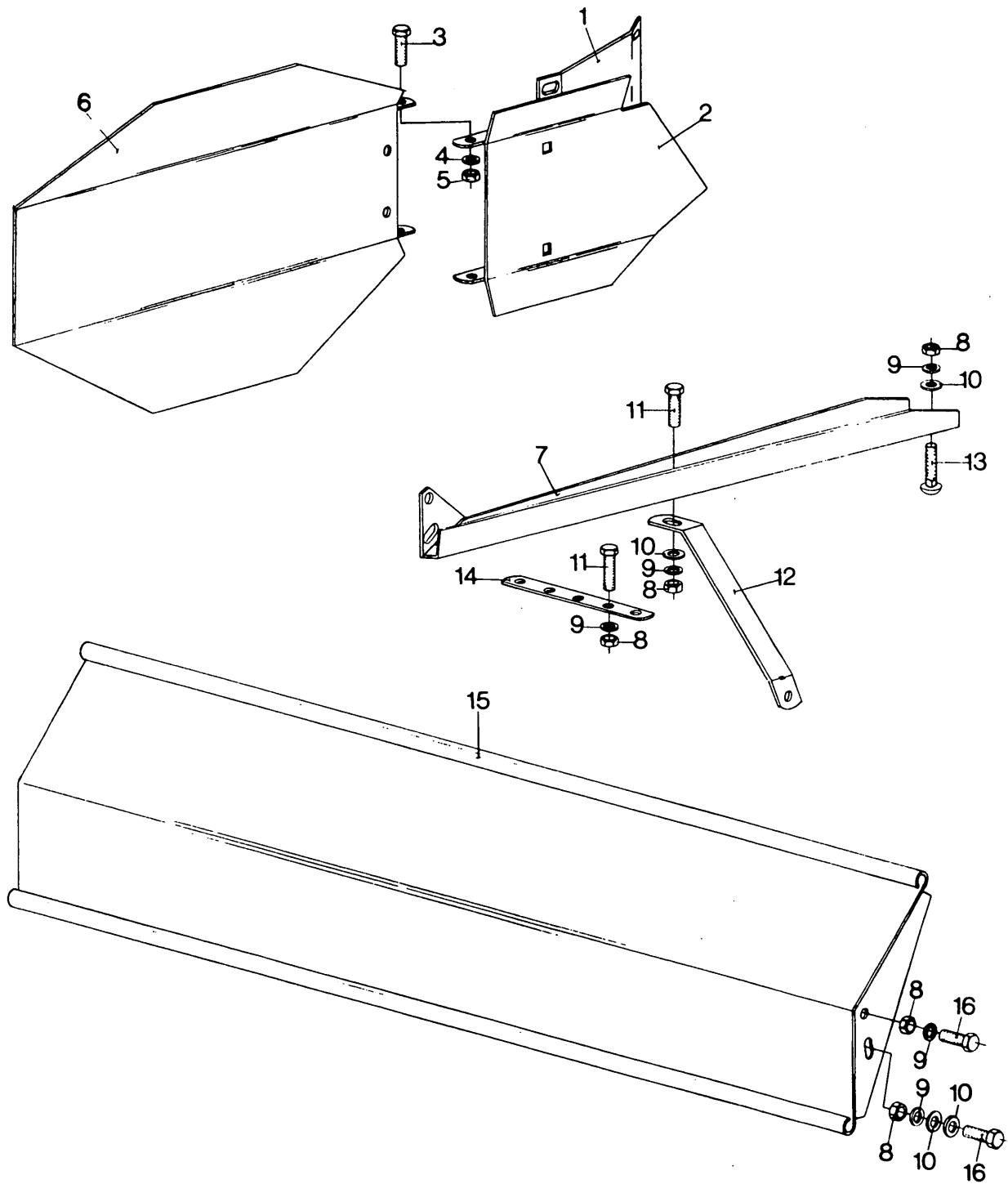


CONDITIONER ROLLS WITH LEFT-HAND DRIVE
 ROULEAUX CONDITIONNEURS AVEC COMMANDE GAUCHE
 QUETSCHWALZEN MIT ANTRIEB LINKS
 RULLI CONDIZIONATORI CON COMANDO SINISTRO
 KNEUSROLLEN MET AANDRIJVING LINKS

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	166752 8		1		Upper roll	
2	166753 0		1		Lower roll	
3	025808 7	AR			Roller link	
4	025812 6	AR			Offset link	
5	025817 6	AR			Coupler link	
6	229159 6		1		Chain	Incl. figs. 3, 4 and 5
7	067332 8		1		Sprocket	0.5
8	084241 6		1		Woodruff key	
9	393597 3		2		Set screw	M8 x 20 mm
10	100097 0		2		Hex. lock nut	M8
11	161628 0		1		Sprocket	0.8
12	120110 4		12		Hex. cap screw	M10 x 25 mm
13	062348 6		12		Tooth lockwasher	Ø 10 mm
14	047067 1		2		Collar	
15	138820 9		4		Flange	
16	047559 4		2		Bearing	
17	161679 7		1		Bearing support	1.5
18	300873 8		1		Spring pin	Ø 8 x 45 mm
19	321204 6		1		Grease fitting	
20	026376 1		1		Washer	
21	053976 6		1		Bushing	
22	032455 7		1		Washer	
23	555899 9		1		Bearing support	1.7
24	056491 1		1		Flange	
25	120109 1		6		Hex. cap screw	M10 x 20 mm
26	211326 1		3		Shim	Thickness: 1.2 mm
27	053914 6		3		Shim	Thickness: 3 mm

GROUP

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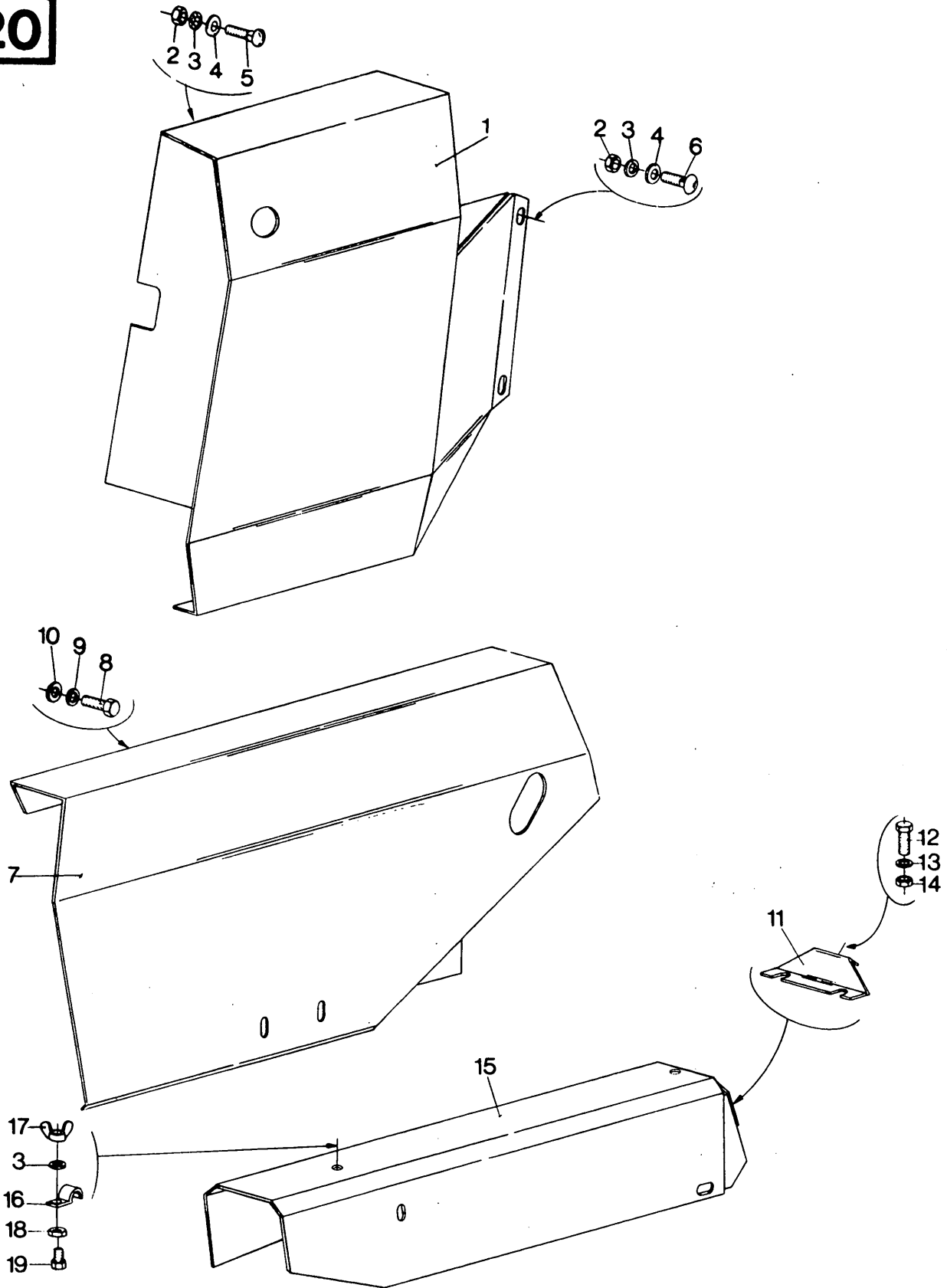


DEFLECTORS
DEFLECTEURS
LEITBLECHER
DEFLETTORI
LEIPLATEN

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	720211 4		2		Plate	
2	720172 0		1		Pivot plate, R.H.	] 0.5
	720173 2		1		Pivot plate, L.H.	
3	120110 4		4		Hex. cap screw	M10 x 25 mm
4	062348 6		4		Tooth lockwasher	Ø 10 mm
5	100016 0		4		Hex. nut	M10
6	720179 4		1		Swatch board, L.H.	] 0.5
	720180 7		1		Swatch board, R.H.	
7	720215 2		1		Support, L.H.	
	720216 4		1		Support, R.H.	
8	100015 8		8		Hex. nut	M8
9	062353 7		8		Tooth lockwasher	Ø8 mm
10	378243 5		8		Plain washer	Ø 8 mm
11	120161 1		8		Hex. cap screw	M8 x 25 mm
12	720242 9		1		Support	
	720243 1		1		Support	
13	308761 9		4		Carriage bolt	M8 x 25 mm
14	720166 7		2		Adjusting lath	
15	720145 3		1		Swatch board, upper	0.5
16	120104 1		4		Hex. cap screw	M8 x 20 mm

GROUP

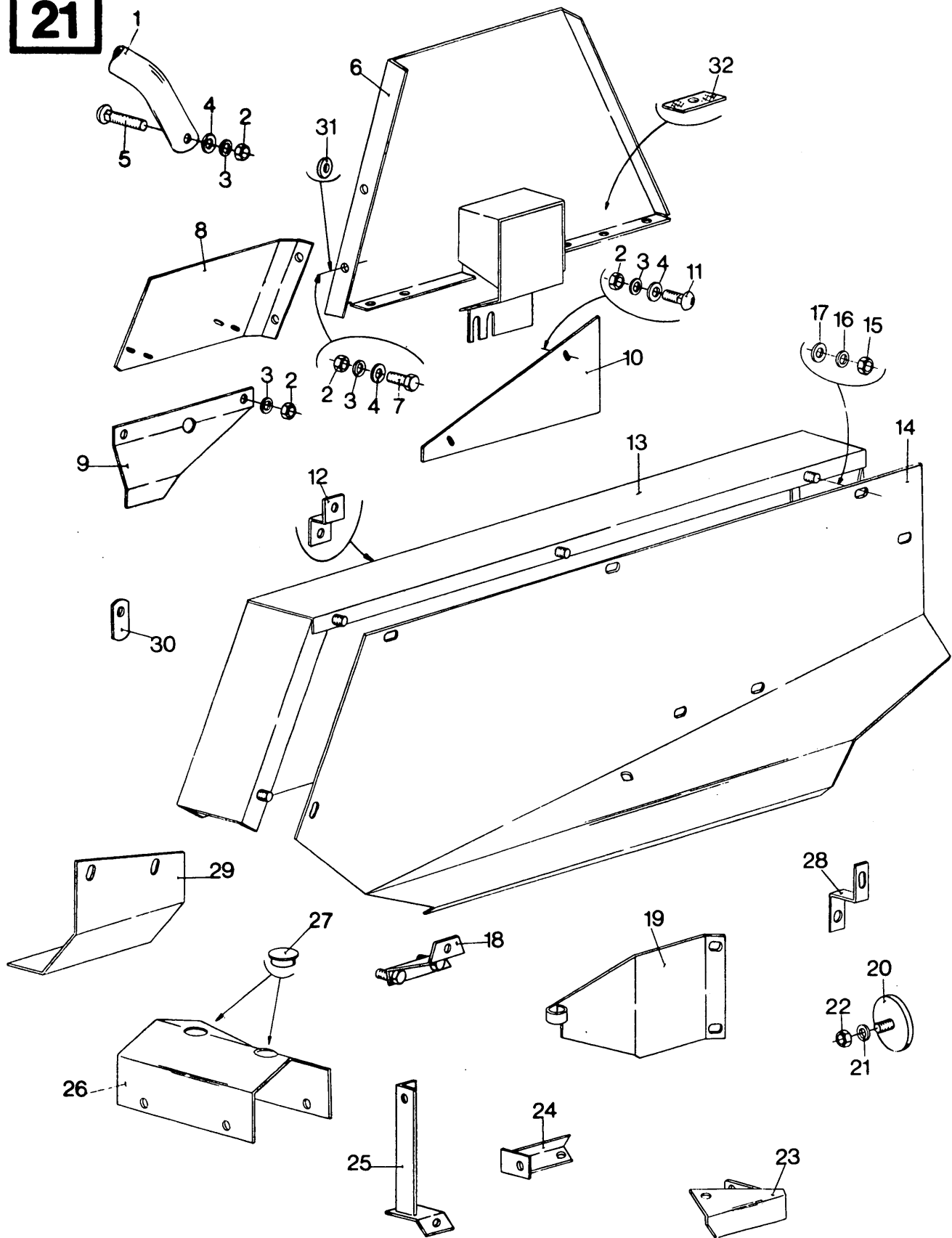
19



STANDARD GUARDS
 PROTECTEURS STANDARDS
 STANDARD ABSCHIRMUNGEN
 PROTEZIONI STANDARD
 STANDAARD AFSCHERMINGEN

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	162677 4		1		Guard	
2	100016 0		12		Hex. nut	M10
3	062348 6		12		Tooth lockwasher	Ø 10 mm
4	378244 7		12		Plain washer	Ø 10 mm
5	338949 3		12		Carriage bolt	M10 x 25 mm
6	120041 7		3		Carriage bolt	M10 x 20 mm
7	161023 8		1		Guard	
8	120161 1		4		Hex. cap screw	M8 x 25 mm
9	062353 7		4		Tooth lockwasher	Ø 8 mm
10	378243 5		4		Plain washer	Ø 8 mm
11	562587 7		1		Support	
12	120104 1		2		Hex. cap screw	M8 x 20 mm
13	062095 9		2		Tooth lockwasher	Ø 8 mm
14	100015 8		2		Hex. nut	M8
15	720396 4		1	C	Guard	
	727599 1		1	D	Guard	
16	161604 0		1		Clamp	
17	062120 4		1		Wing nut	
18	354720 9		1		Hex. jam nut	M10
19	120111 6		1		Hex. cap screw	M10 x 30 mm

GROUP
20

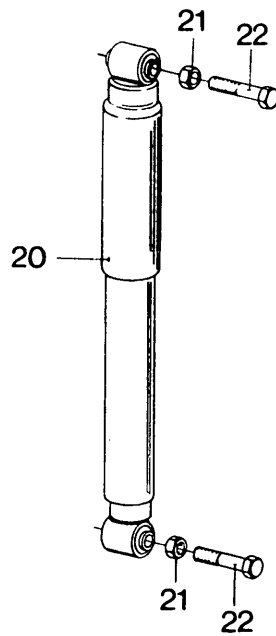
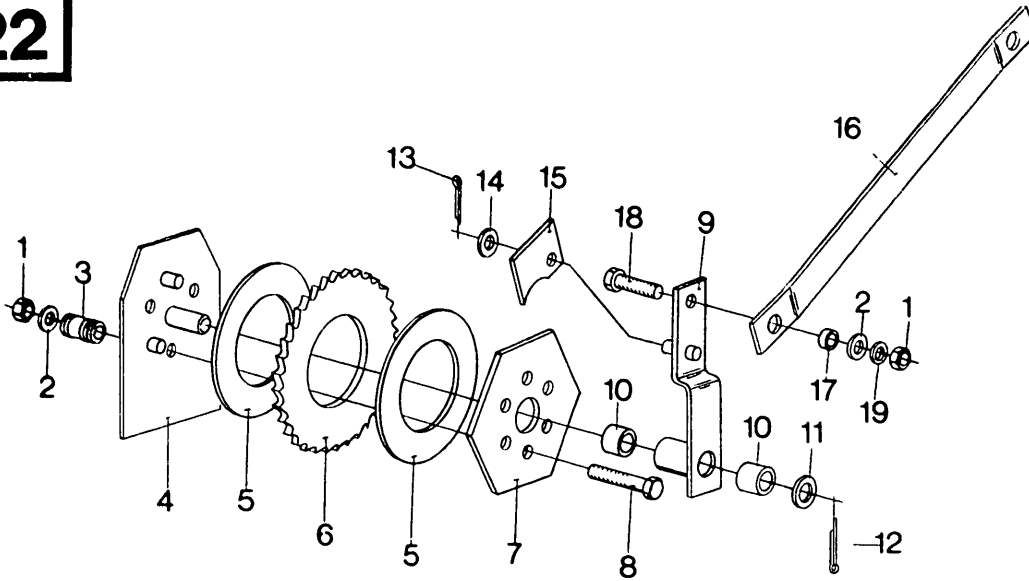


SPECIAL GUARDS
 PROTECTIONS SPECIALES
 SONDERSCHUTZBLECHE
 PROTEZIONI SPECIALI
 SPECIALE AFSCHERMINGEN

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	539138 7		2		Extension	
2	100015 8		25		hex. nut	M8
3	062353 7		34		Tooth lockwasher	Ø 8 mm
4	378243 5		38		Plain washer	Ø 8 mm
5	120191 4		2		Hex. cap screw	M8 x 40 mm
6	721370 1		1		Guard, R.H.	
	538994 0		1		Guard, R.H.	
7	120104 1		10		Hex. cap screw	M8 x 20 mm
8	721371 3		1		Guard, R.H.	
9	562644 9		1		Knife guard	
10	562589 1		1		Guard	
11	120037 8		11		Carriage bolt	M8 x 20 mm
12	538993 8		1		Bracket	
13	721253 5		1		Guard	
14	721351 1		1		Cover	
15	100014 6		9		Hex. nut	M6
16	062352 5		10		Tooth lockwasher	Ø 6 mm
17	140015 6		7		Plain washer	Ø 6 mm
18	538997 6		1		Bracket	
19	721358 5		1		Deflector, R.H.	
	721357 3		1		Deflector, L.H.	
20	539598 1		2		Reflector	
21	062351 3		2		Washer	Ø 5 mm
22	062237 1		2		Hex. nut	M5
23	562044 7		1		Support	
24	562580 3		1		Bracket	
25	720897 6		1		Bracket	
26	721116 3		1		Cover	
27	445306 1		2		Plug	
28	538991 4		1		Bracket	
29	539003 2		1		Guard	
30	728534 6		2		Lath	
31	720060 3		2		Rubber washer	
32	728735 2		4		Rubber spacer	

GROUP

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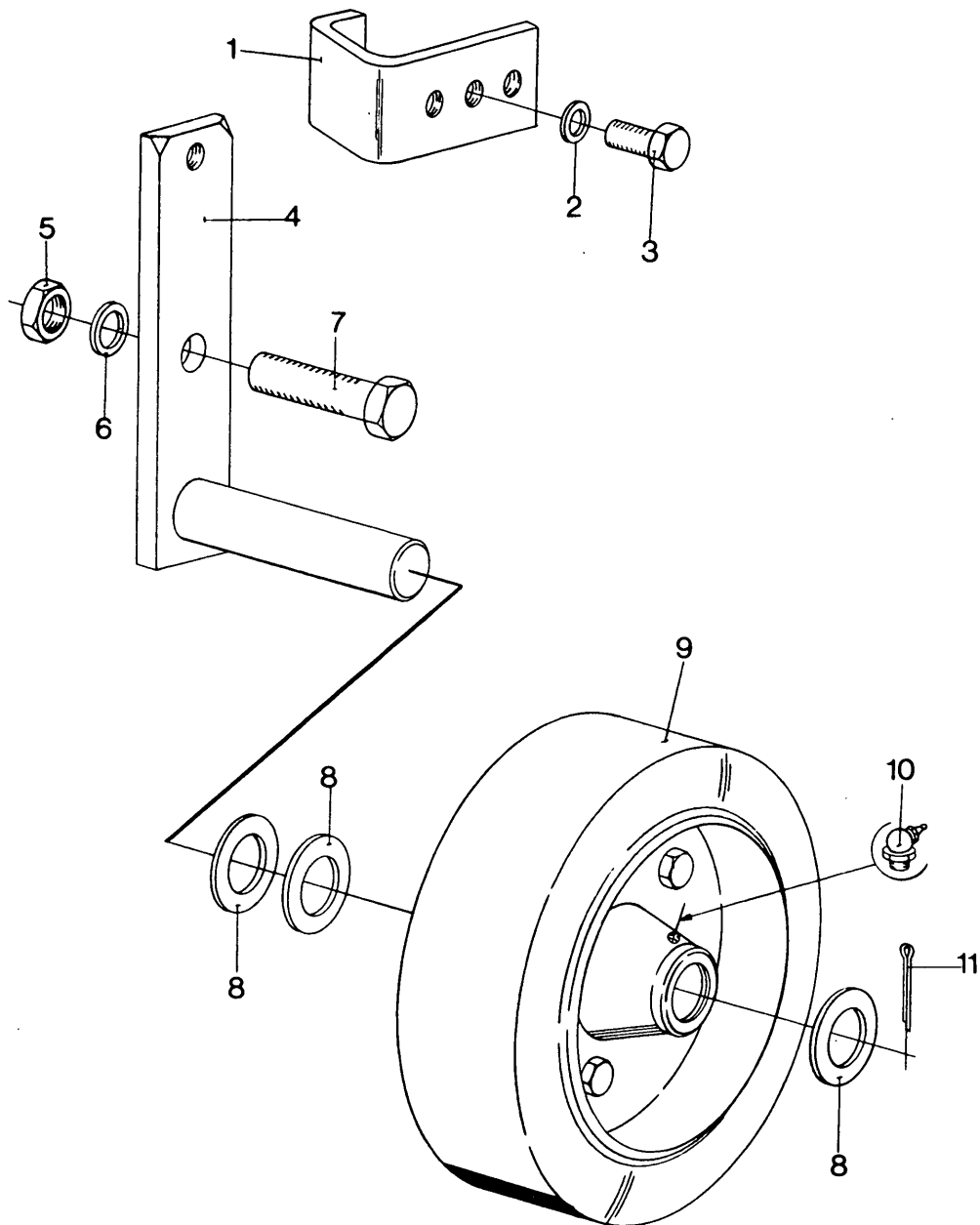
SHOCK ABSORBER
AMORTISSEUR
STOSSDÄMPFER
AMMORTIZZATORE
SCHOKDEMPER

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	100016 0		4	G	Hex. nut	M10
2	378244 7		4	G	Plain washer	Ø 10 mm
3	028284 8		4	G	Spring	
4	521329 2		1	G	Plate	
5	028212 7		2	G	Friction disc	
6	212599 9		1	G	Ratchet wheel	
7	521328 0		1	G	Adjusting plate	
8	120073 4		3	G	Hex. cap screw	M10 x 80 mm
9	538003 1		1	G	Pivot arm	Incl. fig. 10
10	210024 0		2	G	Bushing	
11	026260 6		1	G	Washer	
12	130005 3		12	G	Cotter pin	Ø 3.2 x 32 mm
13	062068 2		1	G	Cotter pin	Ø 2.5 x 25 mm
14	378245 9		1	G	Plain washer	Ø 12 mm
15	522998 0		1	G	Pawl	
16	212589 8		1	G	Lever	
17	212596 3		1	G	Bushing	
18	120111 6		1	G	Hex. cap screw	M10 x 30 mm
19	062348 6		1	G	Tooth lockwasher	Ø 10 mm
20	729282 2		1	H	Shock absorber	
21	100038 6		2	H	Hex. lock nut	M12
22	120082 3		2	H	Hex. cap screw	M12 x 60 mm

0.5

GROUP

22



GAUGE WHEEL
ROUE DE JAUGE
STELLRAD
RUOTINO DEL PICK-UP
LOOPWIEL

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	562650	2	2		Stop	
2	062348	6	2		Tooth lockwasher	Ø 10 mm
3	120110	4	2		Hex. cap screw	M10 x 25 mm
4	562652	6	2		Support	0.4
5	100020	9	2		Hex. nut	M16
6	062348	6	2		Tooth lockwasher	Ø 16 mm
7	120092	4	2		Hex. cap screw	M16 x 70 mm
8	033087	7	6		Washer	
9	212586	2	2		Gauge wheel	0.4
10	323787	2	2		Grease fitting	
11	130011	6	2		Cotter pin	Ø 5 x 40 mm

GROUP

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INDEX

Part No. Numéro	Group Groupe	Fig. Rep.	Description	Part No. Numéro	Group Groupe	Fig. Rep.	Description
011487 9	12	15	Circlips	053048 9	7	44	Entretoise
025069 9	16	19	Rondelle	053158 2	15	7	Graisneur
025195 6	16	13	Attache	053412 2	4	5	Mâchoire
025804 9	16	12	Attache	053432 4	3	15	Arbre
025808 7	17	5	Maillon	053914 6	17	45	Cale
025812 6	18	4	Maillon	053933 6	9	2	Axe
025815 2	16	14	Maillon	053950 2	9	3	Chape
025817 6	17	37	Maillon	053951 4	9	6	Chape
*025954 6	17	48	Circlips	053971 6	11	16	Etrier
026224 0	12	16	Rondelle	053976 6	18	21	Bague
026260 6	22	11	Rondelle	056491 1	17	33	Flasque
026376 1	18	20	Rondelle	056867 8	6	8	Rondelle
026392 5	7	22	Ressort	056868 0	14	60	Couvercle
026538 5	8	7	Ressort	058106 8	16	28	Poulie
026622 4	13	5	Section	062068 2	22	13	Rondelle
026808 8	11	33	Chapeau	062071 9	13	3	Rivet
028212 7	22	5	Disque de friction	062074 5	13	24	Vis
028259 5	17	10	Bague	062076 9	13	21	Ecrou
028280 0	5	14	Bague	062080 8	13	8	Rivet
028284 8	22	3	Ressort	062095 9	20	13	Rondelle
029579 4	16	33	Ressort	062096 1	8	5	Goupille
029840 9	9	35	Ressort	062099 7	8	3	Ecrou
029860 1	9	36	Axe	062115 3	7	41	Ecrou
029875 2	13	5	Sections	062118 9	7	15	Ecrou
032362 0	14	58	Rondelle	062120 4	20	17	Ecrou
032455 7	18	22	Rondelle	062124 2	11	22	Rondelle
033087 7	23	8	Rondelle	062125 4	11	23	Boulon
033778 2	9	5	Goupille	062161 0	11	28	Graisneur
*034164 2	5	12	Roulement	062199 9	9	17	Vis
034245 4	9	14	Plateau	062237 1	21	22	Ecrou
034418 1	4	23	Boulon	062272 5	9	16	Clavette
034945 8	7	14	Rondelle	062306 8	9	21	Vis de blocage
036723 0	14	32	Cuvette	062348 6	18	13	Vis
036725 4	14	64	Cuvette	062349 8	17	16	Vis
036726 6	14	33	Cône	062351 3	21	21	Rondelle
037851 2	7	17	Goupille	062352 5	21	16	Rondelle
038260 0	14	50	Collier	062353 7	19	9	Rondelle
039233 4	14	19	Entretoise	062354 9	14	23	Rondelle
043048 7	9	18	Collerette	062355 1	13	9	Rivet
043311 6	17	43	Cale	063106 5	16	25	Courroie
044419 5	14	28	Cône	065391 0	14	21	Roulement
044676 9	14	27	Cuvette	066494 9	1	4	Chaîne
046856 3	16	37	Poulie	066495 1	17	9	Roulement
047067 1	17	22	Collier	067332 8	18	7	Pignon
047559 4	17	21	Roulement	067372 2	14	65	Cône
049637 2	14	18	Rondelle	067375 8	14	63	Cale
050273 3	7	18	Corde	067408 9	16	17	Poulie
050600 8	8	10	Rondelle	067409 1	16	16	Entretoise
053023 7	3	19	Mâchoire	067526 9	14	42	Cuvette
053040 3	7	3	Roulement	067527 1	14	43	Cône

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Part No. Numéro	Group Groupe	Fig. Rep.	Description	Part No. Numéro	Group Groupe	Fig. Rep.	Description
076338 1	17	8	Pignon	120120 5	6	21	Vis
076517 1	15	12	Doigt	120161 1	19	11	Boulon
076518 3	15	9	Reteneur	120191 4	21	5	Boulon
076615 9	11	11	Entretoise	121831 3	15	16	Boulon
080985 8	17	24	Vis	122888 3	13	22	Cale
081824 9	7	26	Goupille	122889 5	13	22	Cale
084241 6	18	8	Clavette	126105 9	14	63	Cale
084294 7	9	9	Rondelle grower	126106 1	14	63	Cale
084946 0	14	45	Ecrou	127820 6	15	13	Doigt
084958 5	17	25	Ecrou de calage	128542 7	7	25	Collier
084990 3	5	13	Graisieur	130005 3	22	12	Goupille
084996 5	11	31	Ecrou	*130008 9	11	32	Cheville
087001 1	3	22	Ecrou	130011 6	23	11	Goupille
087262 3	15	14	Ecrou	130043 3	12	31	Goupille
087351 2	16	30	Rondelle	130045 7	8	8	Goupille
087366 3	11	14	Rondelle	130053 4	5	15	Goupille élastique
087397 8	7	9	Goupille	130681 5	14	57	Moyeu
087399 2	16	29	Axe	130865 5	17	3	Arbre
*088886 6	6	28	Ecrou crénelé	134130 2	14	51	Roulement
100014 6	21	15	Ecrou	134486 5	14	54	Joint
100015 8	21	2	Ecrou	134973 8	7	21	Tige
100016 0	20	2	Ecrou	134974 0	7	20	Support
100020 9	23	5	Ecrou	135874 9	15	17	Collier
100023 5	11	21	Bague d'arrêt	135947 4	16	18	Flasque
100038 6	22	21	Ecrou	136333 4	15	29	Came
100067 7	15	6	Ecrou	138820 9	18	15	Flasque
100095 6	13	36	Ecrou	140015 6	21	17	Rondelle
100097 0	18	10	Ecrou	*140016 8	15	40	Rondelle
116311 4	6	9	Ecrou	140045 9	13	17	Rondelle
120037 8	21	11	Vis	*140085 3	14	66	Rondelle
120038 0	13	14	Boulon	*140087 7	16	20	Rondelle
120039 2	12	6	Vis	144485 5	15	38	Entretoise
120041 7	20	6	Vis	*150024 7	5	9	Graisieur
*120061 9	15	18	Vis	*152210 4	5	10	Mâchoire avec flasque
120070 8	12	3	Vis	161023 8	20	7	Carter
120073 4	22	8	Vis	161064 4	7	35	Chape
120075 8	9	10	Vis	161065 6	7	34	Entretoise
120082 3	22	22	Vis	161068 2	7	27	Timon
120083 5	14	1	Vis	161070 7	7	36	Barre
120090 0	11	9	Vis	161071 9	7	12	Etrier
120092 4	23	7	Vis	161072 1	7	16	Axe
120103 9	12	35	Vis	161121 6	12	12	Axe
120104 1	20	12	Vis	161141 8	10	1	Joint
120105 3	16	40	Vis	161280 2	14	53	Plaque
120106 5	7	40	Vis	161292 7	17	11	Bague
120109 1	7	5	Vis	161304 4	16	35	Support de ressort
120110 4	23	3	Vis	161305 6	12	14	Barre
120111 6	20	19	Vis	161313 3	12	17	Bague
120112 8	14	4	Boulon	161318 3	12	18	Attache
120113 0	8	4	Vis	161350 1	9	4	Arrêt

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Part No. Numéro	Group Groupe	Fig. Rep.	Description	Part No. Numéro	Group Groupe	Fig. Rep.	Description
161351 3	12	22	Entretoise	162743 5	11	27	Moyeu
161384 2	16	31	Levier	162764 9	7	19	Crochet
161393 1	16	7	Bague	165484 8	15	15	Galet
161453 9	13	35	Cale	166483 7	6	13	Clavette
161454 1	13	35	Cale	166484 9	6	3	Clavette
161513 7	11	8	Connexion	166752 8	17	40	Rateau
161514 9	16	8	Moyeu	166753 0	18	2	Rouleau
161517 5	16	6	Axe	167569 0	17	27	Pignon
161522 6	17	14	Axe	167570 3	17	42	Moyeu
161529 0	14	52	Plaque	171149 6	12	1	Diviseur
161539 1	16	2	Entretoise	181991 3	6	4	Joint
161547 8	12	11	Sabot	184347 1	17	38	Pignon tendeur
161576 9	5	5	Arbre	210024 0	22	10	Bague
161604 0	20	16	Bride	211326 1	17	44	Cale
161625 4	11	1	Ressort	211764 9	7	39	Axe
161626 6	11	2	Noix	212462 0	9	19	Roulement
161628 0	16	10	Pignon	212463 2	9	20	Bague
161630 5	15	28	Bague	212501 4	14	47	Bloc
161633 1	7	11	Etrier	212509 0	1	3	Courroie
161635 5	7	10	Axe	212510 3	14	41	Arbre
161636 7	14	13	Mâchoire	212511 5	14	26	Poulie
161638 1	14	5	Mâchoire	212512 7	14	46	Cuvette
161649 4	13	6	Section	*212520 4	14	67	Clé
161653 3	17	34	Chaîne	212586 2	23	9	Roue
161655 7	12	28	Tige	212589 8	22	16	Bielette
161656 9	12	26	Rondelle	212596 3	22	17	Entretoise
161663 4	12	27	Arbre	212599 9	22	6	Roue
161664 6	12	25	Bielle	212628 2	16	21	Vis
161676 1	12	19	Bras	214686 6	9	36	Axe
161678 5	17	12	Support	229159 6	16	11	Chaîne
161679 7	18	17	Support	249129 7	14	37	Chapeau
161686 2	17	23	Pignon	300353 6	12	30	Rondelle
161692 5	11	35	Pneu	300388 9	9	31	Boulon à tête hex.
161693 7	11	36	Chambre	300409 5	6	10	Goupille
161697 5	11	34	Vis	300510 0	16	9	Vis
161699 9	11	37	Jante	300642 9	5	11	Circlips
161713 1	11	29	Roulement	*300644 3	14	20	Circlips
161715 5	11	26	Roulement	300873 8	18	18	Axe
161742 2	14	10	Croisillon	*308761 9	19	13	Vis
161760 0	16	39	Moyeu	309085 6	6	5	Roulement
161815 7	11	20	Support	321204 6	18	19	Graisieur
161824 6	14	17	Tendeur	*322153 8	16	27	Entretoise
161825 8	16	34	Support	323787 2	17	13	Graisieur
161872 7	7	1	Palier	325829 4	13	25	Vis
161874 1	7	2	Palier	328754 8	16	32	Vis à collet carré
162620 5	13	35	Cale	334682 3	17	39	Boulon
162625 5	11	15	Essieu	334967 7	7	33	Vis
162677 4	20	1	Protection	337475 7	16	5	Ecrou
162725 7	11	24	Arbre	337563 4	14	40	Vis
162741 1	11	25	Bague	338263 9	17	18	Boulon

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354360 5	7	28	Boulon	522330 6	6	19	Couvercle
*354720 9	20	18	Ecrou	522331 8	6	20	Joint
355259 1	14	24	Boulon	522340 7	6	6	Circlips
*359211 5	11	4	Ecrou	522547 5	8	1	Béquille
370018 0	7	4	Circlips	522549 9	8	9	Béquille
374889 9	17	1	Vis	522550 2	8	11	Vis
374895 2	15	37	Vis	522552 6	8	6	Verrou
378243 5	19	10	Rondelle	522563 9	8	12	Béquille
378244 7	13	32	Rondelle	522602 3	6	18	Reniflard
378245 9	15	36	Rondelle	522614 8	13	7	Tête lame
378246 1	11	10	Rondelle	522616 2	13	26	Entretoise
*378247 3	11	30	Rondelle	522995 4	14	49	Vis
*379650 9	5	16	Chaîne	522998 0	22	15	Cliquet
*380424 3	7	23	Ecrou	538003 1	22	9	Levier
393597 3	18	9	Cale	538503 1	13	23	Doigt
394629 3	5	2	Rondelle	538953 4	13	22	Cale
412006 6	6	24	Bouchon	538991 4	21	28	Support
412039 5	13	16	Vis	538993 8	21	12	Support
*418936 3	4	10	Croisillon	538994 0	21	6	Protection
*418937 5	5	8	Jonc de croisillon	538996 4	7	7	Protecteur
*427846 3	4	7	Disque	538997 6	21	18	Support
*427847 5	3	8	Ressort	539003 2	21	29	Protection
*427848 7	4	9	Goupille cylindrique	539138 7	21	1	Extension
*438117 1	2	5	Décalcomanie	539598 1	21	20	Catadiopte
*438118 3	2	5	Décalcomanie	539639 9	10	2	Raccord
*445306 1	21	27	Bouchon	539640 2	10	2	Raccord
*450141 8	2	4	Décalcomanie	539991 5	9	11	Ressort
*450596 1	2	4	Décalcomanie	555889 8	17	19	Palier
*456679 3	4	21	Jeu des bagues de renfort	555899 9	18	23	Palier
*456738 9	4	6	Décalcomanie	561160 2	7	42	Support
*456751 7	4	1	Prise de force complète	561600 6	14	48	Chape
*456753 1	4	16	Protecteur extérieur ens.	562018 2	13	29	Patte
*456754 3	4	18	Protecteur extérieur ens.	562024 5	12	33	Déflexeur
*456755 5	4	2	Protecteur intérieur ens.	562027 1	12	32	Tôle
*456756 7	4	17	Protecteur intérieur ens.	562035 8	4	15	Arbre
*456757 9	3	1	Prise de force complète	562044 7	21	23	Support
*456758 1	3	16	Protecteur	562046 1	7	42	Support
*456759 3	3	17	Protecteur intérieur	562069 9	7	31	Chape
*456760 6	3	2	Protecteur extérieur ens.	562070 2	7	32	Chape
*456761 8	3	18	Protecteur extérieur	562076 4	7	30	Entretoise
*456802 6	5	17	Protecteur intérieur cpl.	562144 9	6	15	Pignon
521328 0	22	7	Plaque	562145 1	6	7	Pignon
521329 2	22	4	Support	562177 8	6	2	Arbre
521406 6	8	2	Manivelle	562184 3	9	15	Disque
521636 3	10	9	Jonc	562187 9	9	12	Disque
521639 9	10	8	Joint	562191 8	9	30	Support
521640 2	10	4	Vérin	562201 1	10	3	Flexible
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521642 6	10	6	Joint	562343 1	13	27	Guide

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562580 3	21	24	Support	720596 8	13	2	Section
562586 5	6	26	Carter	720897 6	21	25	Support
562587 7	20	11	Support	721091 9	14	6	Poulie
562589 1	21	10	Protection	721092 1	11	19	Palier
562590 4	9	22	Support	721116 3	21	26	Capot
562597 8	6	25	Bouchon	721351 1	21	14	Couvercle
562598 0	6	1	Boîte de transmission complète	721353 5	21	13	Protection
562600 7	14	14	Mâchoire	721357 3	21	19	Déflexeur
562632 4	6	14	Arbre	721358 5	21	19	Déflexeur
562644 9	21	9	Protecteur de lame	721370 1	21	6	Protection
562650 2	23	1	Butée	721371 3	21	8	Protection
562652 6	23	4	Support	721372 5	13	1	Lame
562655 2	12	38	Equerre	721374 9	13	4	Verge
562743 9	13	10	Sabot	727131 1	5	2	Protecteur extérieur
562745 3	15	24	Rabatteur	727143 6	5	1	Prise de force complète
562747 7	15	19	Batte	727160 2	5	4	Tube profilé
562748 9	13	15	Contre-plaque	727163 8	5	6	Mâchoire
562752 8	15	1	Tube porte-griffes	727164 0	4	13	Mâchoire
562753 0	15	1	Tube du rabatteur	727446 8	9	14	Plateau d'embrayage
562755 4	13	19	Doigt	727484 8	6	3	Clavette
562766 7	15	10	Griffe	727485 0	6	13	Clavette
562767 9	15	27	Moyeu	727517 9	14	22	Poulie tendeur
562791 0	15	3	Palier	727598 9	9	22	Tôle de fixation
562792 2	15	11	Palier	727599 1	20	15	Protection
562793 4	15	2	Support	727612 1	13	37	Rondelle
606173 3	16	38	Clavette	728164 1	3	3	Bague de glissement
720039 8	13	34	Plaque d'usure	728272 0	6	27	Rondelle
720043 7	12	2	Barre	728275 6	13	1	Lame complète
720051 4	13	28	Protecteur de doigt	728280 7	6	14	Arbre de sortie
720053 8	14	11	Mâchoire avec arbre	728534 6	21	30	Plat
720060 3	21	31	Rondelle	728735 2	21	32	Plaque caoutchouc
720080 5	12	34	Cale	728764 3	17	38	Pignon tendeur
720134 0	14	30	Conduit	728765 5	17	47	Circlip
720136 4	14	62	Couvercle	728766 7	17	46	Roulement
720137 6	14	55	Couvercle	*729282 2	22	20	Amortisseur
720145 3	19	15	Volet	729632 5	5	19	Protecteur
720166 7	19	14	Plat	*730650 6	2	3	Décalcomanie
720172 0	19	2	Volet	*730948 7	15	29	Came
720173 2	19	2	Volet	*747195 9	2	7	Décalcomanie
720179 4	19	6	Déflexeur	*747274 7	2	6	Décalcomanie
720180 7	19	6	Déflexeur	*747275 9	2	1	Décalcomanie
720183 3	14	29	Support	*747276 1	2	2	Décalcomanie
720202 5	12	10	Tablier				
720211 4	19	1	Plaque				
720215 2	19	7	Support				
720216 4	19	7	Support				
720242 9	19	12	Renfort				

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DEALER — DISTRIBUTOR INFORMATION ONLY
RECOMMENDED INITIAL SERVICE PARTS STOCK

Part number	Description	Qty. for 5 mach.
025808 7	Roller link	5
025812 6	Coupler link	5
025817 6	Offset link	5
026622 4	Knife section	50
028212 7	Friction disc	4
028280 0	Bushing	2
029875 2	Knife section (South Africa only)	50
036723 0	Bearing cup	2
036725 4	Bearing cone	2
036726 6	Bearing cone	2
039233 4	Bushing	2
044119 5	Bearing cone	1
044676 9	Bearing cup	1
047559 4	Bearing	1
053040 3	Bearing	1
062071 9	Rivet	125
062080 8	Rivet	10
062355 1	Rivet	25
063106 5	"V" belt	2
065391 0	Bearing	2
066494 9	Chain	1
066495 1	Bearing	1
067372 2	Bearing cup	2
067526 9	Bearing cup	1
067527 1	Bearing cone	1
076517 1	Reel tine	15
076518 3	Tine clip	5
087262 3	Hex. nut	10
121831 3	Hex. cap screw	10
127820 6	Finger	2
161393 1	Bushing	2
161630 5	Bushing	4
161653 3	Chain	1
161713 1	Bearing	1
161715 5	Bearing	1
161742 2	Journal bearing	2
165484 8	Galet	4
181991 3	Seal ring	2
212462 0	Bearing	1
212463 2	Collar	1
212501 4	Rubber bushing	2
229159 6	Chain	1
309085 6	Bearing	2

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DEALER — DISTRIBUTOR INFORMATION ONLY
RECOMMENDED INITIAL SERVICE PARTS STOCK

Part number	Description	Qty. for 5 mach.
418936 3	Journal bearing	2
538503 1	Outer finger	1
562201 1	Hose	1
562344 3	Knife clip	15
562569 9	Set of 2 belts	2
562748 9	Coupler plate	5
562755 4	Outer finger	1
562766 7	Finger	2
720039 8	Wear plate	15
720051 4	Finger guard	15
720596 8	Knife section	2
727446 8	Clutch plate	1
728764 3	Idler sprocket	2
728766 7	Bearing	2

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PARTS BULLETIN

DATE Dec. '85

REFERENCE

497077 6 P.B. 1

SUBJECT

Parts catalogue update

MODEL : 447

CATALOGUE 497077 6

Group	Fig.	Old part number	Qty.	New part number	Qty.	Code	Description	N.B.
2	NEW PAGE WITH CORRECTION							
	5	438113 3	1	743382 2	1		Decal	
3	NEW DRAWING WITH CORRECTIONS							
3	NEW PAGE WITH CORRECTIONS							
	2	456760 6	1				Guard assembly, outer	Used on and below ser. nr. 2903999
				753215 1	1		Guard assembly, outer	Used on and above ser. nr. 2904001
	4	729632 5	2				Guard	Used on and below ser. nr. 2903999
				750373 2	2		Guard	Used on and above ser. nr. 2904001
	6	456738 9	1	N.S.	1		Decal	
	16	456758 1	1				Guard assembly, inner	Used on and below ser. nr. 2903999
				753214 9	1		Guard assembly, inner	Used on and above ser. nr. 2904001
	24			321803 6	2		Screw	Used on and above ser. nr. 2904001
	25			744051 2	1		Pin kit	Used on and above ser. nr. 2904001
4	NEW PAGE WITH CORRECTION							
		456751 7	1				P.t.o. assembly	Used on and below ser. nr. 2903999
5	NEW DRAWING WITH CORRECTIONS							
5	NEW PAGE WITH CORRECTIONS							
	2	727131 1	1				Guard, inner	Used on and below ser. nr. 2903999
				753216 3	1		Guard, inner	Used on and above ser. nr. 2904001
	4	727160 2	1				Tubular shaft, outer (Lemon profile)	Used on and below ser. nr. 2903999
				753377 3	1		Tubular shaft, outer (Lemon profile)	Used on and above ser. nr. 2904001
	5	161576 9	1				Tubular shaft, inner (Lemon profile)	Used on and below ser. nr. 2903999
				753376 1	1		Tubular shaft, inner (Lemon profile)	Used on and above ser. nr. 2904001
	17	456802 6	1				Guard assembly, outer	Used on and below ser. nr. 2903999
				753315 3	1		Guard assembly, outer	Used on and above ser. nr. 2904001
	19	729632 5	1				Guard	Used on and below ser. nr. 2903999
				750373 2	1		Guard	Used on and above ser. nr. 2904001
	23			321803 6	2		Screw	Used on and above ser. nr. 2904001
	24			750487 3	1		Cap	Used on and above ser. nr. 2904001
16	NEW PAGE WITH CORRECTION							
	19	025069 9	2	026402 8	2		Washer	
21	NEW PAGE WITH CORRECTION							
	13	721253 5	1	721353 5	1		Guard	

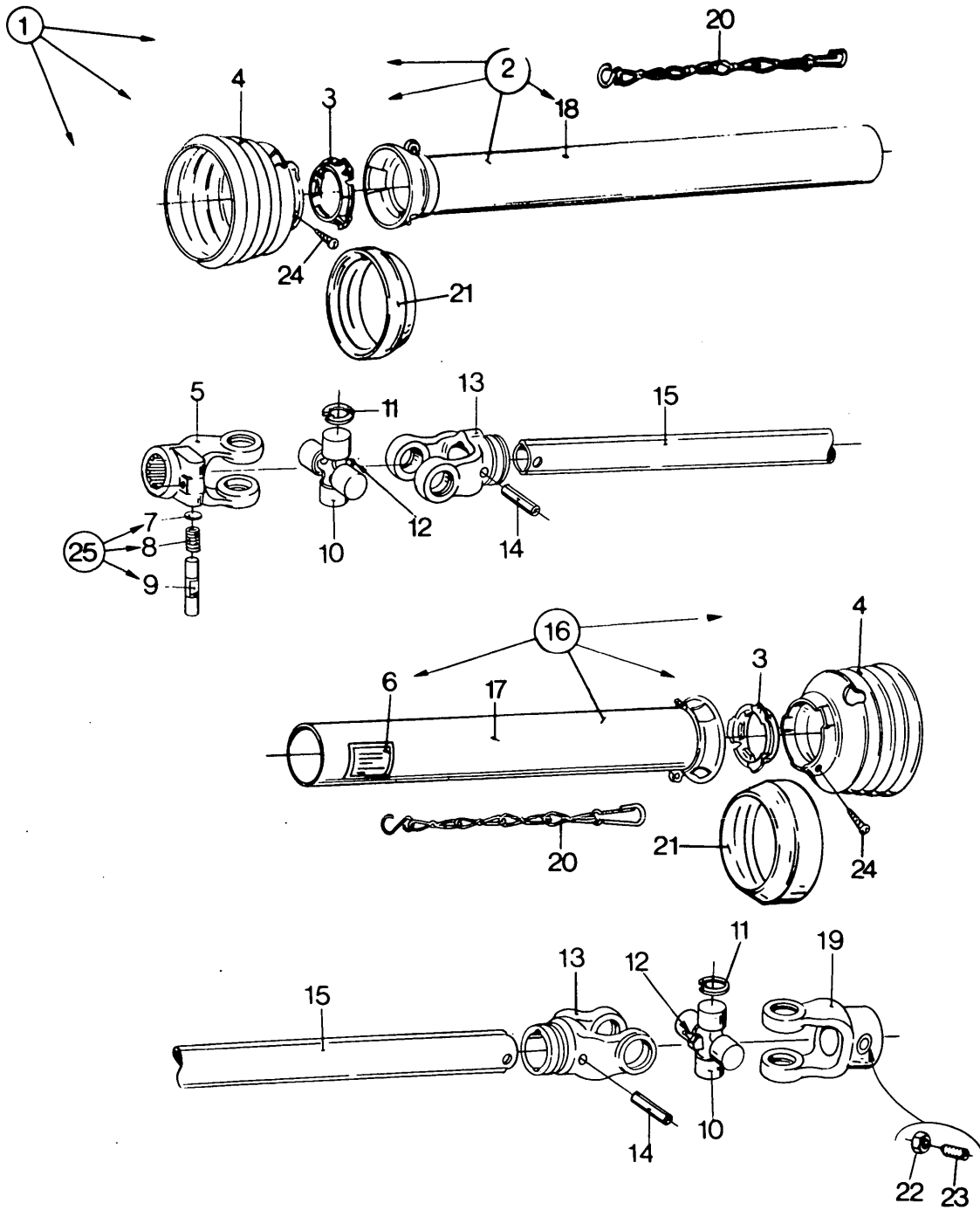
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- LES INFORMATIONS EN CARACTERES GRAS SONT NOUVELLES
- DIE IN FETTEM DRUCK GEDRUKTEN AUSKUNFTE SIND NEU
- LE INFORMAZIONE IN CARATTERI IN GRASSETTO SONO NUOVE
- DE VET GEDRUKTE INFORMATIE IS NIEUW

DECALS GROUP
 GROUPE DECALCOMANIE
 KLEBEZETTEL GRUPPE
 SERIE DECALCOMANIE
 DECAL GROEP

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	747275 9		1		Decal "New Holland"	
2	747276 1		1		Decal	
3	730650 6		1		Decal	
4	450141 8		1	A	Decal	English, Dutch, French, German, Italian, Spanish
	450596 1		1	B	Decal	0.5 English, Finnish, Swedish, Danish, Norwegian, Portuguese
5	438117 1		1	A	Decal	English, Dutch, French, German, Italian, Spanish
	743382 2		1	B	Decal	English, Finnish, Swedish, Danish, Norwegian, Portuguese
6	747274 7		1		Decal "SNH 447"	
7	747195 9		1		Decal "New Holland"	

GROUP

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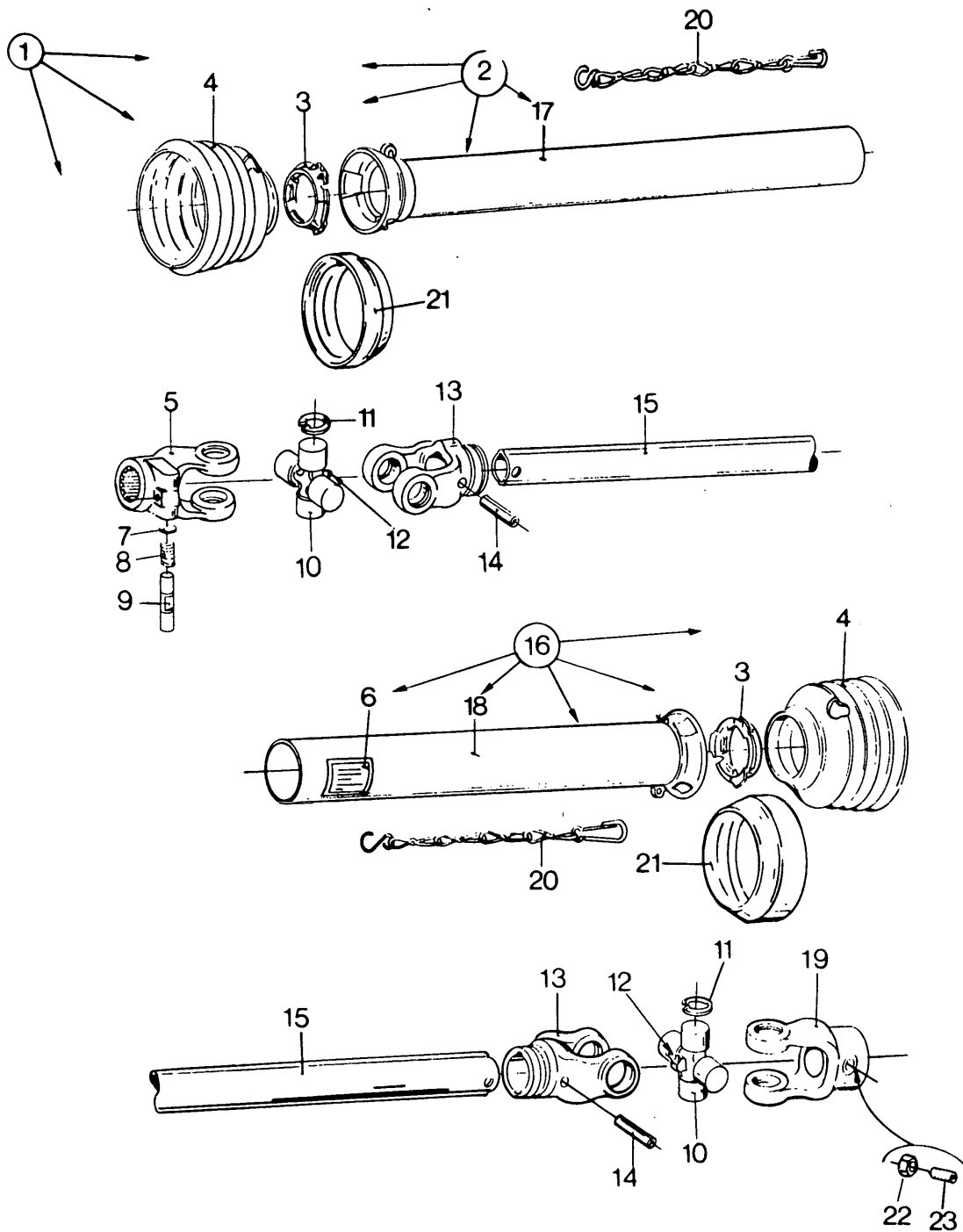


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	456757 9		1		P.t.o. assembly	0.5 Incl. figs 2 to 21 L: 460 mm between axis
2	456760 6		1	I	Guard assembly, outer	0.6 Incl. figs.3,4,18,20 and 21
	753215 1		1	J	Guard assembly, outer	0.6 Incl. figs.3,4,20,21 and 24
3	728164 1		2		Sleeve bearing	
4	729632 5		2	I	Guard	
	750373 2		2	J	Guard	Incl.fig.24
5	053412 2		1		Yoke assembly, quick detachable	1.0 Incl. figs. 7, 8 and 9
6	N.S.		1		Decal	
7	427846 3		1		Disc	
8	427847 5		1		Spring	
9	427848 7		1		Pin	0.4
10	418936 3		2		Journal bearing	1.2 Incl. figs 11 and 12
11	418937 5		8		Circlip	
12	150024 7		2		Grease fitting	
13	727164 0		2		Yoke	1.2
14	130053 4		2		Roll pin	Ø 10 x 65 mm
15	053432 4		1		Tubular shaft, lemon profile	
16	456758 1		1	I	Guard assembly, inner	0.6 Incl. figs. 3,4,6,17,20 and 21
	753214 9		1	J	Guard assembly, inner	0.6 Incl. figs 3,4,17,20,21 and 24
17	456759 3		1	I	Guard, inner	
18	456761 8		1	I	Guard, outer	
19	053023 7		1		Yoke	1.2
20	379650 9		2		Anchor chain	
21	456679 3		1		Ring kit, Reinforcing	Incl. figs. 21 and 1 x fig. 20
22	087001 1		1		Hex. nut	
23	034418 1		1		Set screw	
24	321803 6		2	J	Screw	
25	744051 2		1	J	Pin kit	Incl. figs. 7, 8 and 9

GROUP

3

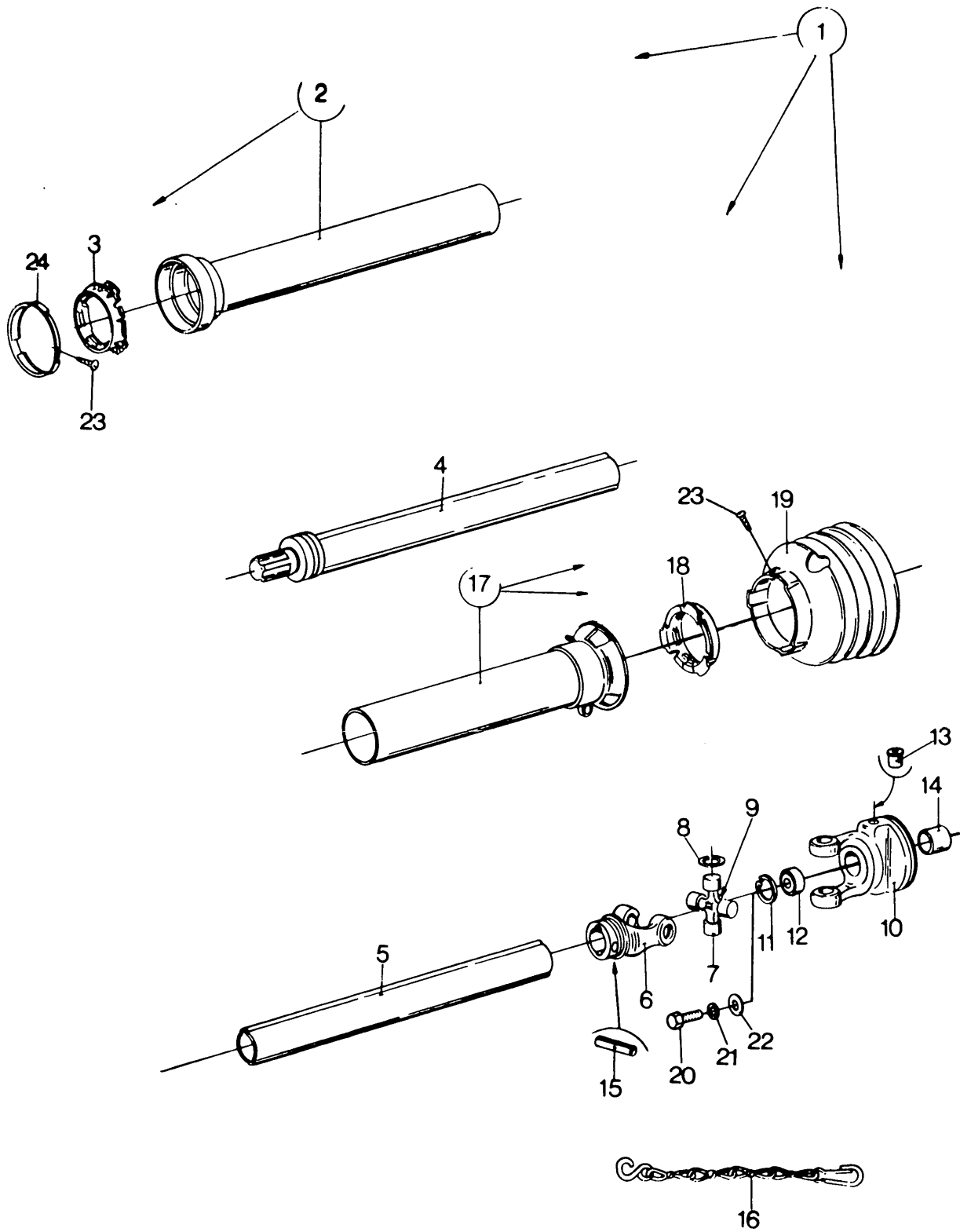


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	456751 7		1	I	P.t.o. assembly	0.5 Incl. figs. 2 to 21 L: 660 mm between axis
2	456755 5		1	I	Guard assembly, inner	0.6 Incl. figs. 3,4,17, 20 and 21
3	728164 1		2	I	Sleeve bearing	
4	729632 5		2	I	Guard	
5	053412 2		1	I	Yoke assembly, quick detachable	1.0 Incl. figs. 7, 8 and 9
6	N.S.		1	I	Decal	
7	427846 3		1	I	Disc	
8	427847 5		1	I	Spring	
9	427848 7		1	I	Pin	0.4
10	418936 3		2	I	Journal bearing	1.2 Incl. figs. 11 and 12
11	418937 5		8	I	Circlip	
12	150024 7		2	I	Grease fitting	
13	727164 0		2	I	Yoke	1.2
14	130053 4		2	I	Spring pin	Ø 10 x 65 mm
15	562035 8		1	I	Tubular shaft, lemon profile	0.8
16	456753 1		1	I	Guard assembly, outer	0.6 Incl. figs. 3,4,6,18,20 and 21
17	456756 7		1	I	Guard, inner	
18	456754 3		1	I	Guard, outer	
19	053023 7		1	I	Yoke	1.2
20	379650 9		2	I	Anchor chain	
21	456679 3		1	I	Ring kit, Reinforcing	Incl. 2x fig. 21 and 1 x fig. 20
22	087001 1		1	I	Hex. nut	
23	034418 1		1	I	Set screw	

GROUP

4

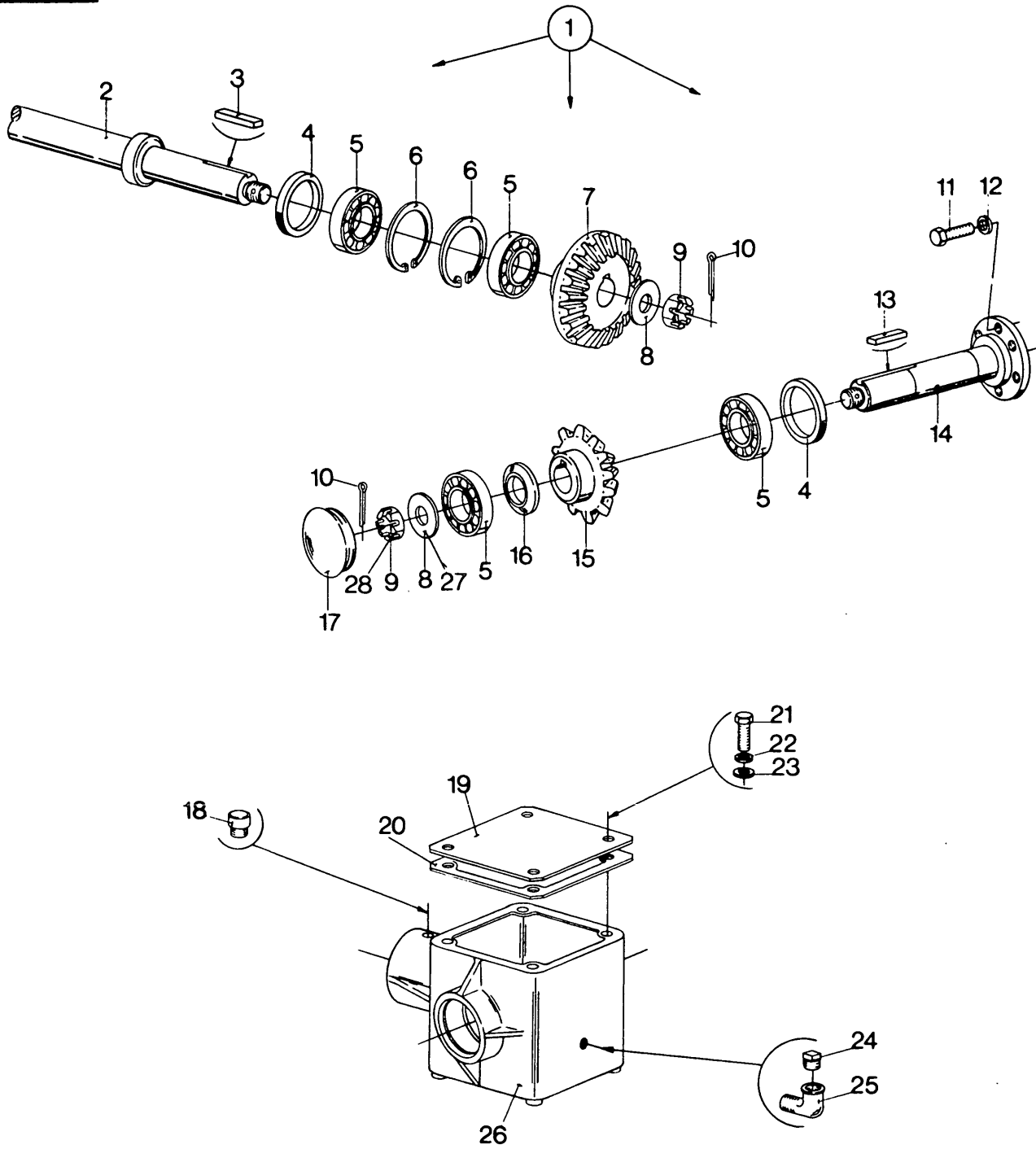


P.T.O. GROUP
PRISE DE FORCE
GELENKWELLE
PRESA DI FORZA
AFTAKAS

Fig.	Order Ref.	CD	Qty. 447	Code	Description		N.B.
1	727143 6		1		P.t.o. assembly	0.5	Incl. figs. 2 to 19
2	727131 1		1	I	Guard, inner	0.6	Incl. fig. 3
	753216 3		1	J	Guard, inner	0.6	Incl. figs. 3,23 and 24
3	728164 1		1		Sleeve bearing		
4	727160 2		1	I	Tubular shaft, outer (Lemon profile)	1.0	
	753377 3		1	J	Tubular shaft, outer (Lemon profile)		
5	161576 9		1	I	Tubular shaft, inner (Lemon profile)		
	753376 1		1	J	Tubular shaft, inner (Lemon profile)		
6	727163 8		1		Yoke	1.2	Incl. figs. 8 and 9
7	418936 3		1		Journal bearing		
8	418937 5		4		Circlip	1.2	Incl. figs. 11 to 14
9	150024 7		1		Grease fitting		
10	152210 4		1		Flange yoke assembly		
11	300642 9		1		Circlip		
12	034164 2		1		Bearing		
13	084990 3		2		Grease fitting		
14	028280 0		1		Bushing		
15	130053 4		1		Spring pin		Ø 10 x 65 mm
16	379650 9		1		Anchor chain		
17	456802 6		1	I	Guard assembly, outer	0.6	Incl. figs. 18 and 19
	753315 3		1	J	Guard assembly, outer	0.6	Incl. figs. 18 and 19
18	728164 1		1		Sleeve bearing		
19	729632 5		1	I	Guard		
	750373 2		1	J	Guard		Incl.fig. 23
20	120109 1		1		Hex. cap screw		M10 x 20 mm
21	140045 9		1		Tooth lockwasher		Ø 10 mm
22	394629 3		1		Plain washer		
23	321803 6		2	J	Screw		
24	750487 3		1	J	Cap		Incl.fig. 23

GROUP

5

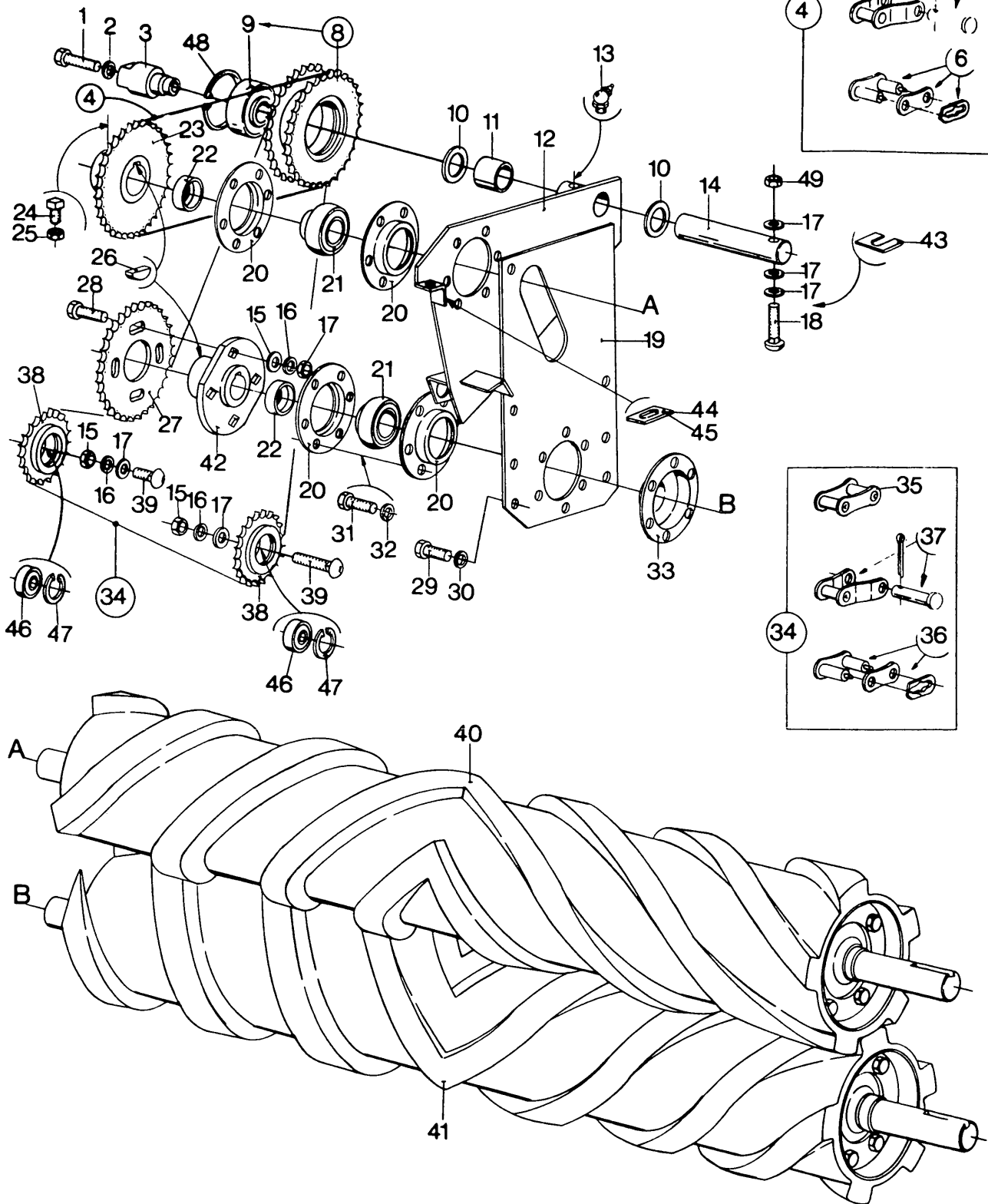


REEL DRIVE
COMMANDE DU RABATTEUR
HASPELANTRIEB
COMANDO DELL'ASPO
HASPELAANDRIJVING

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	328754 8	2			Carriage bolt	M12 x 40 mm
2	161539 1	1			Bushing	
3	378245 9	5			Plain washer	Ø 12 mm
4	062349 8	5			Tooth lockwasher	Ø 12 mm
5	337475 7	5			Hex. nut	M12
6	161517 5	1			Shaft	0.5
7	161393 1	2			Bushing	
8	161514 9	1			Hub	
9	300510 0	6			Hex. cap screw	
10	161628 0	1			Sprocket	
11	229159 6	1			Chain	
12	025804 9	AR			Roller link	
13	025195 6	AR			Coupler link	
14	025815 2	AR			Offset link	
15	067332 8	1			Sprocket	
16	067409 1	8			Spacer	
17	067408 9	1			Sheave half	
18	135947 4	1			Sheave half	
19	026402 8	2			Washer	0.5
20	140087 7	1			Washer	
21	212628 2	1			Special bolt	
22	321204 6	1			Grease fitting	
23	062353 7	10			Tooth lockwasher	
24	100015 8	10			Hex. nut	
25	063106 5	1			"V" belt	
26	338263 9	1			Carriage bolt	
27	322153 8	1			Bushing	
28	058106 8	2			Idler	
29	087399 2	1			Cotter pin	
30	087351 2	2			Washer	
31	161384 2	1			Idler arm	0.4
32	328754 8	1			Carriage bolt	
33	029579 4	1			Spring	
34	161825 8	1			Support	
35	161304 4	1			Spring support	
36	120037 8	4			Carriage bolt	
37	046856 3	1			Pulley	
38	606173 3	1			Key	
39	161760 0	1			Flange	
40	120105 3	6			Hex. cap screw	

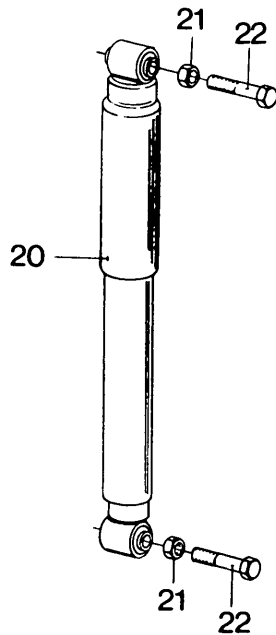
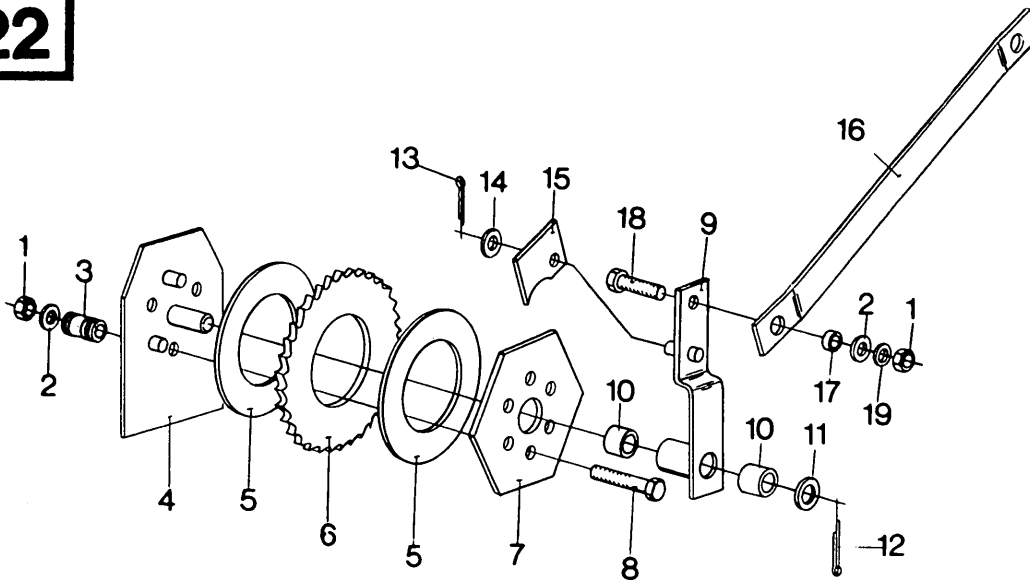
GROUP

16



SPECIAL GUARDS
 PROTECTIONS SPECIALES
 SONDERSCHUTZBLECHE
 PROTEZIONI SPECIALI
 SPECIALE AFSCHERMINGEN

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	539138 7		2		Extension	
2	100015 8		25		hex. nut	M8
3	062353 7		34		Tooth lockwasher	Ø 8 mm
4	378243 5		38		Plain washer	Ø 8 mm
5	120191 4		2		Hex. cap screw	M8 x 40 mm
6	721370 1		1		Guard, R.H.	
	538994 0		1		Guard, R.H.	
7	120104 1		10		Hex. cap screw	M8 x 20 mm
8	721371 3		1		Guard, R.H.	
9	562644 9		1		Knife guard	
10	562589 1		1		Guard	
11	120037 8		11		Carriage bolt	M8 x 20 mm
12	538993 8		1		Bracket	
13	721353 5		1		Guard	
14	721351 1		1		Cover	
15	100014 6		9		Hex. nut	M6
16	062352 5		10		Tooth lockwasher	Ø 6 mm
17	140015 6		7		Plain washer	Ø 6 mm
18	538997 6		1		Bracket	
19	721358 5		1		Deflector, R.H.	
	721357 3		1		Deflector, L.H.	
20	539598 1		2		Reflector	
21	062351 3		2		Washer	Ø 5 mm
22	062237 1		2		Hex. nut	M5
23	562044 7		1		Support	
24	562580 3		1		Bracket	
25	720897 6		1		Bracket	
26	721116 3		1		Cover	
27	445306 1		2		Plug	
28	538991 4		1		Bracket	
29	539003 2		1		Guard	
30	728534 6		2		Lath	
31	720060 3		2		Rubber washer	
32	728735 2		4		Rubber spacer	



NEW HOLLAND

PARTS BULLETIN

DATE April 1987

NUMBER 497077.6 PB 2

MACHINE Model 447

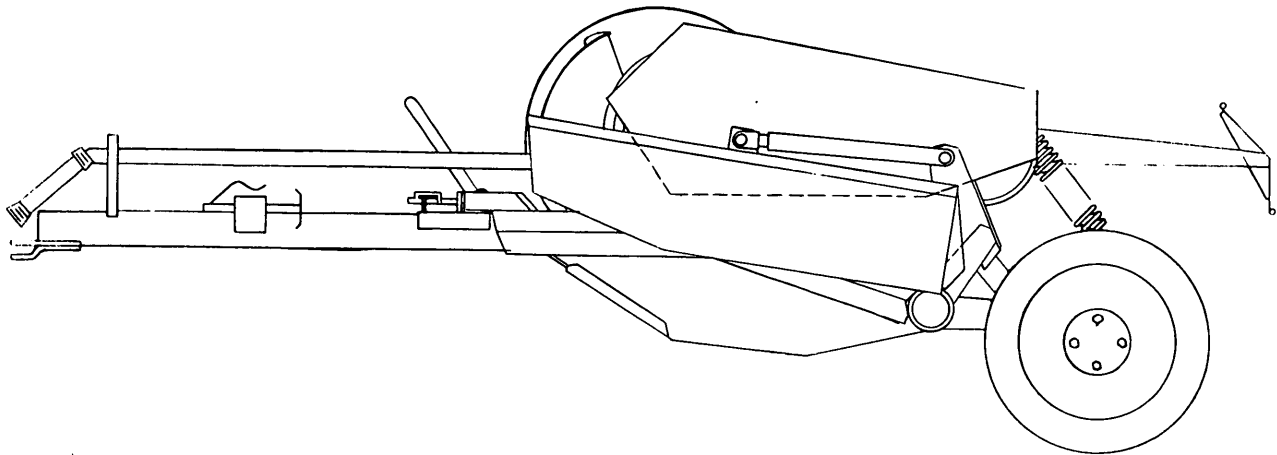
SUBJECT Parts catalogue update

Group	Fig.	Old part number	Qty.	New part number	Qty.	Code	Description	N.B.
Page	1	New codes						
2		NEW DRAWING WITH CORRECTIONS						
2		NEW PAGE WITH CORRECTIONS						
	6	747274.7	1	143567.8	1		Decal "New Holland"	
	8			919639.9	1		Decal "447"	
7		NEW PAGE WITH CORRECTIONS						
	34	161065.6	2	919249.2	2	K	Bushing	
						L	Bushing	
10		NEW DRAWING WITH CORRECTIONS						
10		NEW PAGE WITH CORRECTIONS						
	11	521887.4	1				Seal repair kit "Not shown" delete	
13		NEW DRAWING WITH CORRECTIONS						
13		NEW PAGE WITH CORRECTIONS						
	38			140087.7	1		Plain washer	
	39			419799.2	2		Plain washer	
16		NEW PAGE WITH CORRECTIONS						
	17	067408.9	1	522535.0	1	K	Sheave half.	
						L	Sheave half	
17		NEW DRAWING WITH CORRECTIONS						
17		NEW PAGE WITH CORRECTIONS						
	8	076338.1	1				Double sprocket	Incl. figs 9 and 48
	48	025954 6	1	370018.0	1		Circlip	

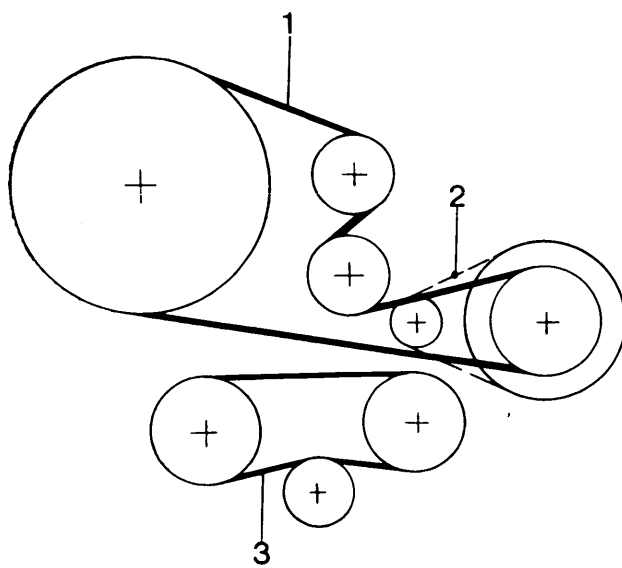
- THE INFORMATION PRINTED IN BOLD TYPE IS NEW
- LES INFORMATIONS EN CARACTERES GRAS SONT NOUVELLES
- DIE IN FETTEM DRUCK GEDRUKTEN AUSKUNFTE SIND NEU
- LE INFORMAZIONE IN CARATTERI IN GRASSETTO SONO NUOVE
- DE VET GEDRUKTE INFORMATIE IS NIEUW

CODE TABLE
TABLEAU DE CODES
KODENTABELLE
TABELLA DI CODICI
CODE TABEL

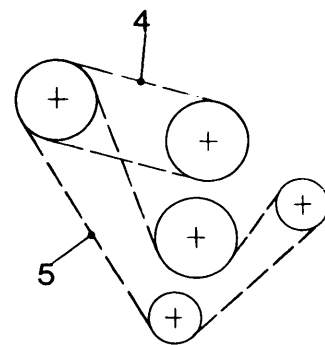
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A	Used on and below serial no.: 92846
B	Used on and above serial no.: 92847
C	Used on and below serial no.: 98431
D	Used on and above serial no.: 98432
E	Used on and below serial no.: 109745
F	Used on and above serial no.: 109746
G	Used on and below serial no.: 114541
H	Used on and above serial no.: 114542
I	Used on and below serial no.: 2903999
J	Used on and above serial no.: 2904001
K	Used on and below serial no.: 2907999
L	Used on and above serial no.: 2908001



COTE GAUCHE



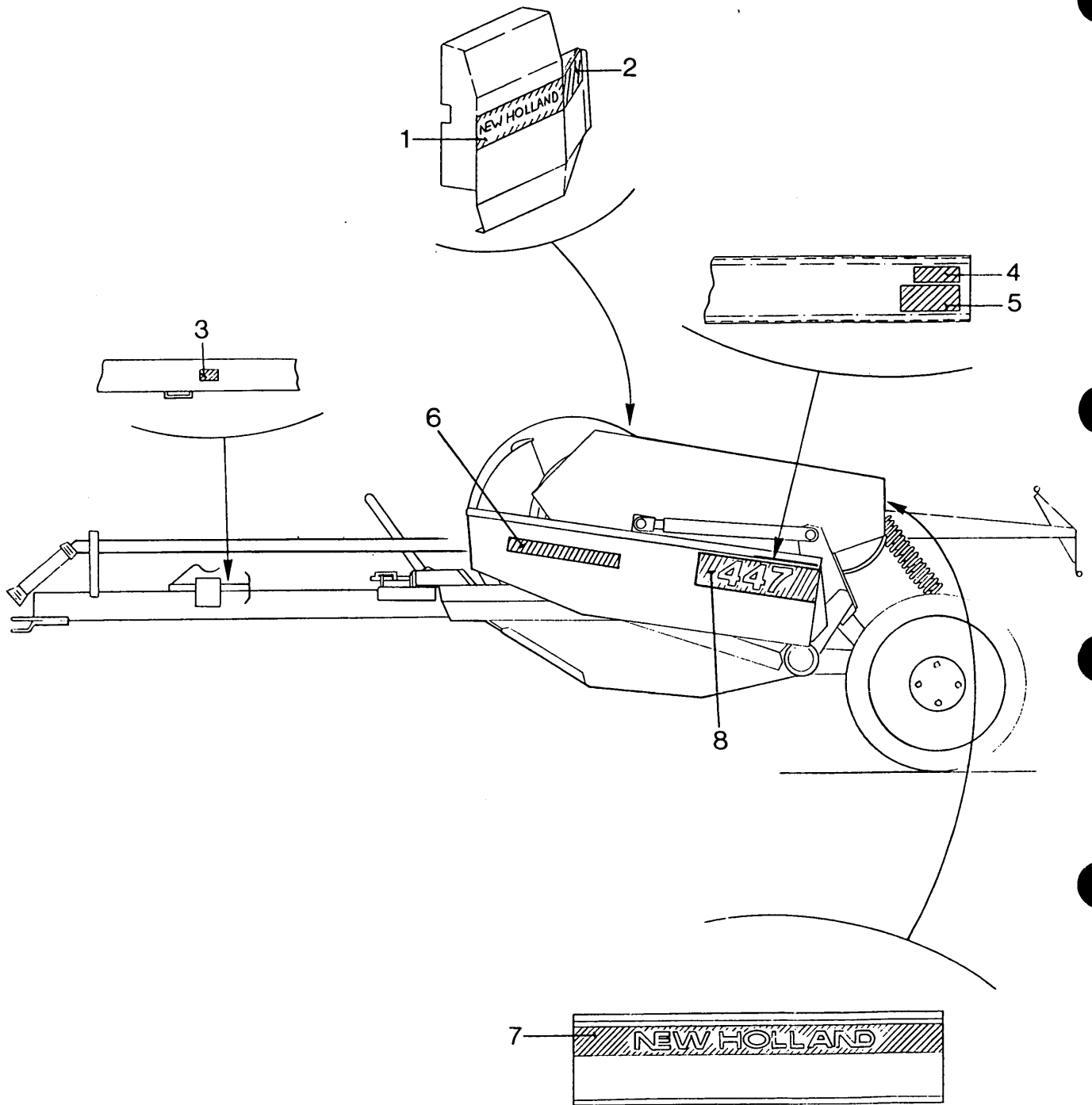
COTE DROIT



BELTS AND CHAINS
COURROIES ET CHAINES
KEILRIEMEN UND KETTEN
CINGHIE E CATENE
RIEMEN EN KETTINGEN

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	063106 5		1		"V" belt	
2	229159 6		1		Chain	0.5 For details, see group 18
3	212509 0		1	C	Set of 2 belts	1.4
	562569 9		1	D	Set of 2 belts	
4	066494 9		1		Chain	0.4 For details, see group 17
5	161653 3		1		Chain	0.5 For details, see group 17

GROUP
1

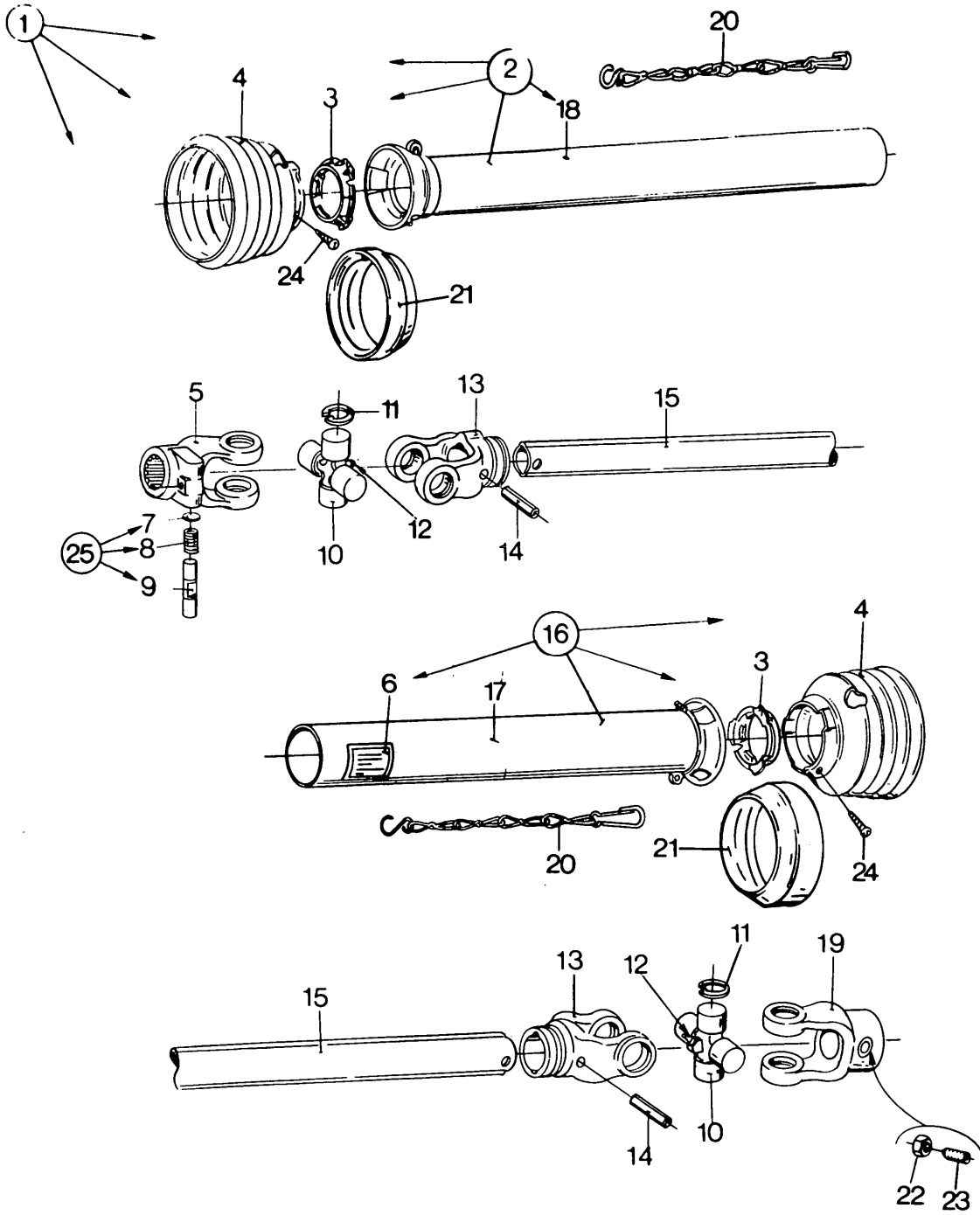


DECALS GROUP
 GROUPE DECALCOMANIE
 KLEBEZETTEL GRUPPE
 SERIE DECALCOMANIE
 DECAL GROEP

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	747275 9		1		Decal "New Holland"	0.5 English, Dutch, French, German, Italian, Spanish English, Finnish, Swedish, Danish, Norwegian, Portuguese English, Dutch, French, German, Italian, Spanish English, Finnish, Swedish, Danish, Norwegian, Portuguese
2	747276 1		1		Decal	
3	730650 6		1		Decal	
4	450141 8		1	A	Decal	
	450596 1		1	B	Decal	
5	438117 1		1	A	Decal	
	743382 2		1	B	Decal	
6	143567 8		1		Decal "New Holland"	
7	747195 9		1		Decal "New Holland"	
8	919639 9		1		Decal "447"	

GROUP

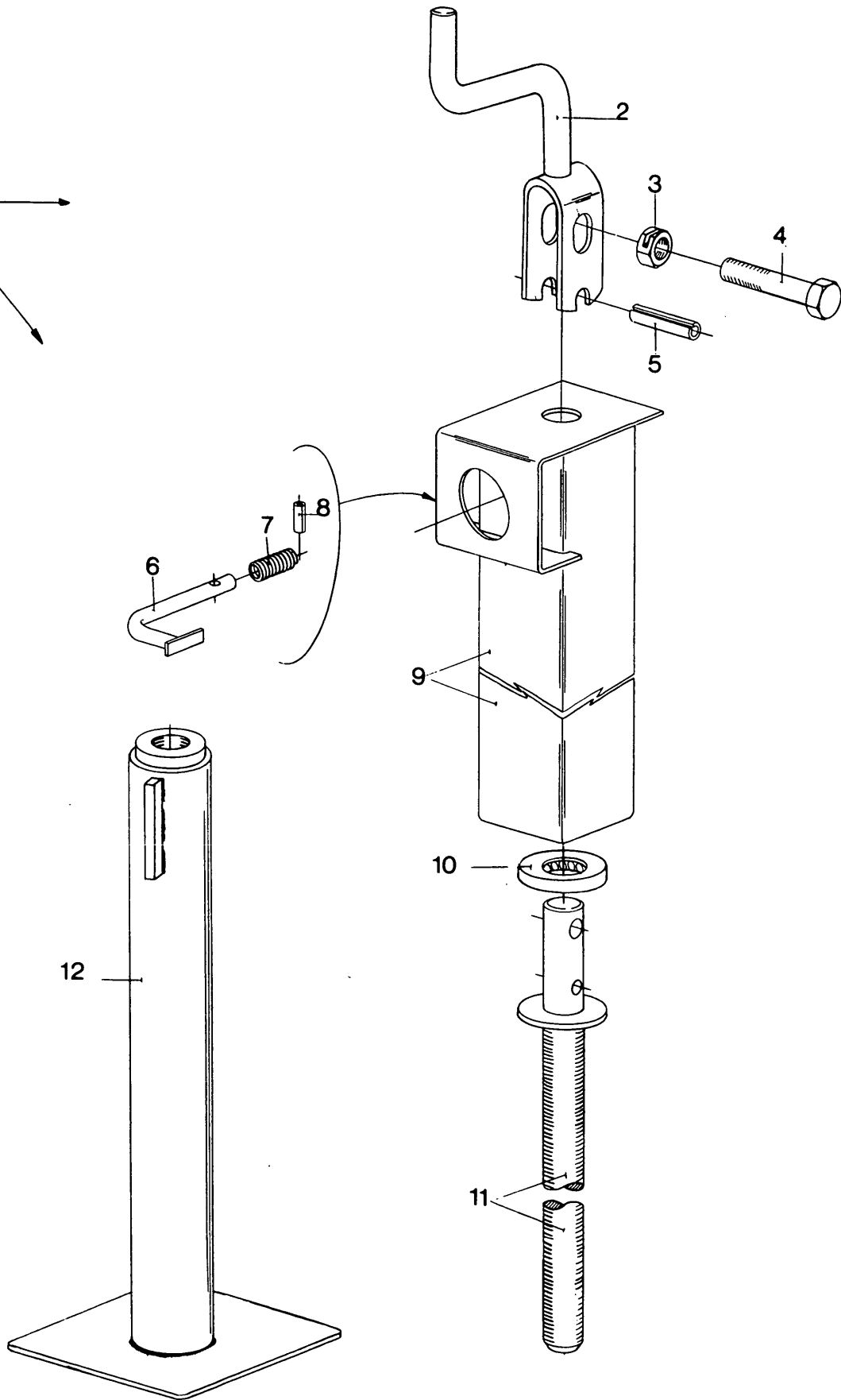
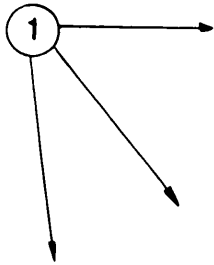
2



DRAWBAR GROUP
TIMON
DEICHSEL
TIMONE
TREKBOOM

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	161872 7		1		Hub assembly	Incl. figs. 2,3 and 4
2	161874 1		1		Hub	
3	053040 3		1		Bearing	0.7
4	370018 0		1		Circlip	
5	120109 1		2		Hex. cap screw	M10 x 20 mm
6	062348 6		2		Tooth lockwasher	Ø 10 mm
7	538996 4		1		Guard	
8	378246 1		2		Washer	Ø 16 mm
9	087397 8		2		Cotter pin	Ø 5 x 28 mm
10	161635 5		1		Shaft	
11	161633 1		1		Support	
12	161071 9		1		Support	
13	337563 4		1		Hex. cap screw	M12 x 40 mm
14	034945 8		2		Washer	Ø 12 mm
15	062118 9		1		Hex. nut	M12
16	161072 1		1		Shaft	
17	037851 2		2		Hairpin cotter	
18	050273 3		1		Rope	
19	162764 9		1		Hook	
20	134974 0		1		Support	
21	134973 8		1		Pin	
22	026392 5		1		Spring	
23	380424 3		1		Hex. lock nut	M20
24	062125 4		1		Hex. cap screw	M20 x 160 mm
25	128542 7		1		Collar	
26	081824 9		1		Spring pin	5/16" x 2 1/2"
27	161068 2		1		Drawbar	1.2
28	354360 5		2		Hex. cap screw	M16 x 130 mm — For long P.t.o.
29	062354 9		2		Washer	Ø 16 mm - For long P.t.o.
30	562076 4		2		Bushing	For long P.t.o.
31	562069 9		1		Hitch	0.4 For long P.t.o.
32	562070 2		1		Hitch	0.4 For long P.t.o.
33	334967 7		2		Hex. cap screw	M16 x 140 mm
34	161065 6		2	K	Bushing	
	919249 2		2	L	Bushing	
35	161064 4		1		Hitch	0.4
36	161070 7		1		Hitch	0.4
37	062354 9		2		Washer	Ø 16 mm
38	100020 9		2		Hex. nut	M16
39	211764 9		1		Pin	
40	120106 5		1		Hex. cap screw	M8 x 40 mm
41	062115 3		1		Hex. nut	M8
42	561160 2		1		Support	
	562046 1		1		Support	For long P.t.o.
43	037851 2		1		Hairpin cotter	
44	053048 9		1		Spacer	

GROUP
7

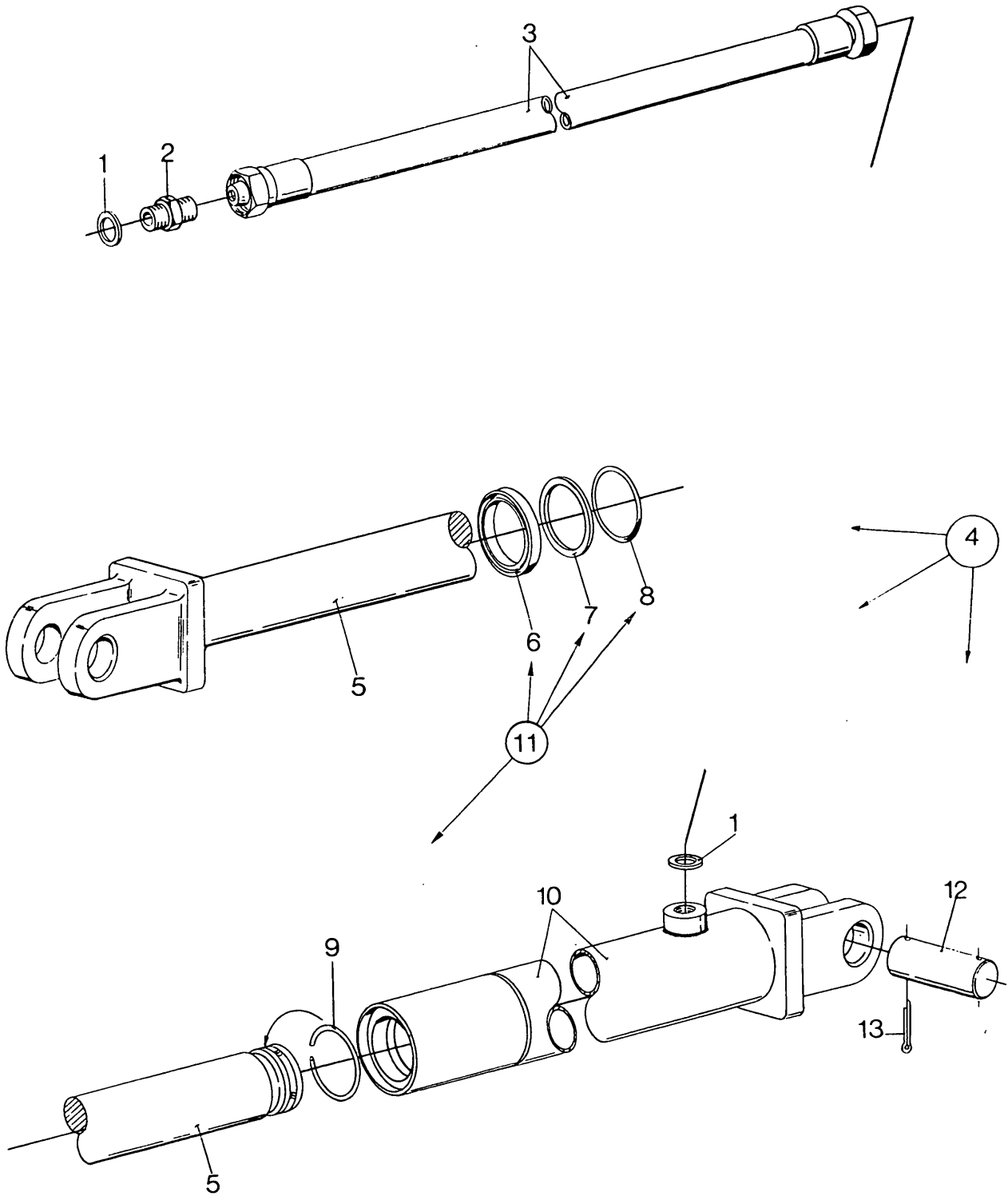


FRONT FRAME
CHASSIS
VORDERES GESTELL
TELAIO ANTERIORE
VOORSTE KADER

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	130011 6		7		Cotter pin	Ø 5 x 40 mm
2	053933 6		2		Pivot pin	
3	053950 2		1		Clevis	0.4
4	161350 1		1		Stop	
5	033778 2		1		Hairpin cotter	
6	053951 4		1		Clevis	0.4
7	037851 2		1		Hairpin cotter	
8	100016 0		10		Hex. nut	M10
9	084294 7		6		Washer	Ø 10 mm
10	120075 8		6		Hex. cap screw	M10 x 100 mm
11	539991 5		6		Spring	
12	562187 9		1		Clutch face	
13	028212 7		2		Friction disc	
14	034245 4		1	C	Clutch plate	1.0 Incl. fig. 34
	727446 8		1	D	Clutch plate	Incl. fig. 34
15	562184 3		1		Rear plate	
16	062272 5		1		Key	
17	062199 9		1		Set screw	M10 x 30 mm
18	043048 7		2		Flange	
19	212462 0		1		Bearing	1.2
20	212463 2		1		Collar	
21	062306 8		1		Set screw	M6 x 6 mm
22	562590 4		1	C	Fixing plate	
	727598 9		1	D	Fixing plate	
23	161604 0		1		Clamp	
24	062348 6		3		Washer	Ø 10 mm
25	062120 4		1		Wing nut	M10
26	062095 9		2		Washer	Ø 8 mm
27	120104 1		2		Hex. cap screw	M8 x 20 mm
28	378244 7		3		Plain washer	Ø 10 mm
29	120110 4		3		Hex. cap screw	M10 x 25 mm
30	562191 8		1		Drawbar frame	3.1
31	300388 9		4		Hex. cap screw	M12 x 25 mm
32	062349 8		4		Tooth lockwasher	Ø 12 mm
33	378245 9		2		Plain washer	
34	028280 0		1		Bushing	
35	029840 9		2		Spring	
36	029860 1		2	C	Pin	
	214686 6		2	D	Pin	

GROUP

9

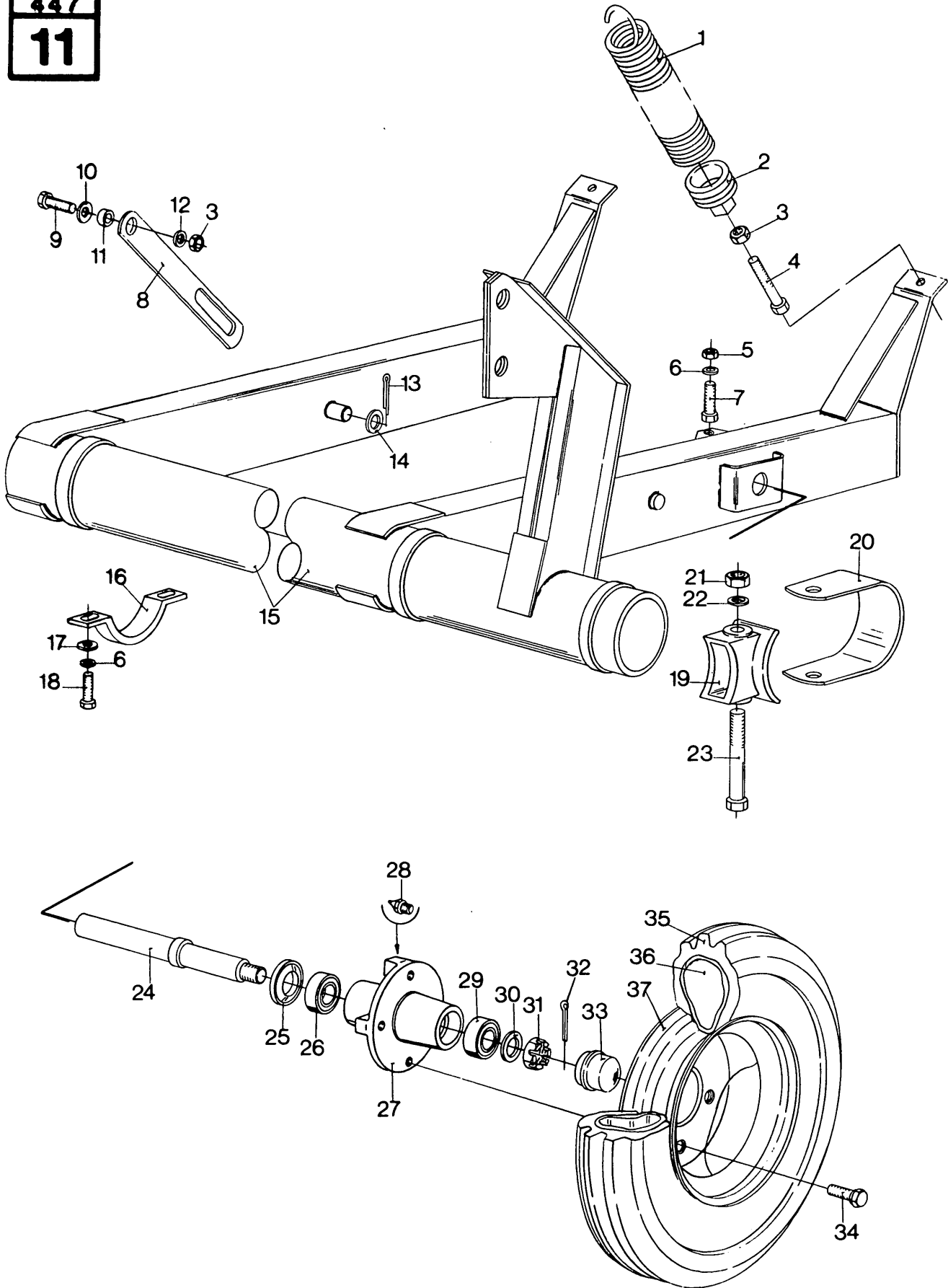


CYLINDER AND HOSES
 VERINS ET FLEXIBLES
 ZYLINDER UND SCHLÄUCHE
 CILINDRO IDRAULICO E FLESSIBILI
 CILINDER EN SLANGEN

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	161141	8	2		Seal ring	
2	539639	9	1		Nipple	18 x 150
	539640	2	1		Nipple	3/8" B.S.P.
3	562201	1	1		Hose	0.5
4	521640	2	1		Cylinder assembly	0.4 Incl. figs. 5 to 11
5	NS		1		Piston rod	0.9
6	521642	6	1		Seal ring	
7	521641	4	1		Seal ring	
8	521639	9	1		"O" ring	
9	521636	3	1		Circlip	
10	NS		1		Cylinder barrel	Incl. figs. 6 to 9
11	521887	4	1		Seal repair kit	
12	053933	6	2		Pivot pin	
13	130011	6	4		Cotter pin	Ø5 x 40 mm

GROUP

10



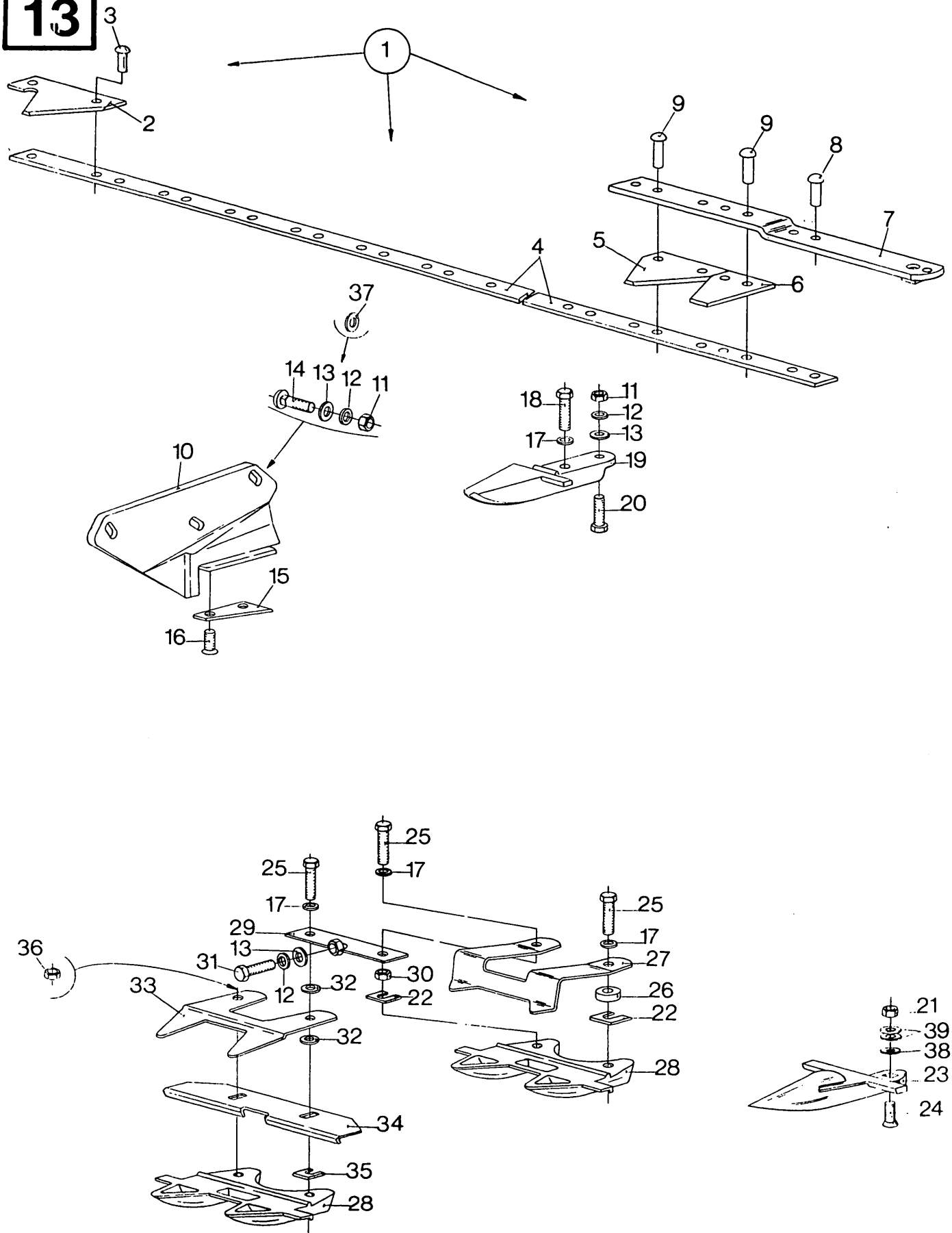
HEADER
 TABLIER
 PLATTFORMWANNE
 TELAIO BARRA
 MAAIBORD

Fig.	Order Ref.	CD	Qty. 447	Code	Description	N.B.
1	171149	6	1		Divider	
2	720043	7	1		Push bar	
3	120070	8	1		Hex. cap screw	M10 x 60 mm
4	062348	6	10		Tooth lockwasher	Ø 10 mm
5	100016	0	10		Hex. nut	M10
6	120039	2	2		Carriage bolt	M8 x 50 mm
7	378243	5	10		Plain washer	Ø 8 mm
8	062353	7	10		Tooth lockwasher	Ø 8 mm
9	100015	8	16		Hex. nut	M8
10	720202	5	1		Frame	7.0
11	161547	8	2		Skid	
12	161121	6	2		Pivot pin	
13	037851	2	2		Hairpin cottter	
14	161305	6	2		Shaft	0.5
15	011487	9	2		Circlip	
16	026224	0	2		Shim	
17	161313	3	2		Bushing	
18	161318	3	2		Clip	
19	161676	1	2		Arm	1,4
20	120104	1	14		Hex. cap screw	M8 x 20 mm
21	337475	7	10		Hex. nut	M12
22	161351	3	2		Bushing	
23	062349	8	10		Tooth lockwasher	Ø 12 mm
24	337563	4	4		Hex. cap screw	M12 x 40 mm
25	161664	6	2		Clevis	0.5
26	161656	9	2		Washer	
27	161663	4	2		Rod	
28	161655	7	2		Special nut	
29	100020	9	2		Nut	M16
30	300353	6	2		Castelled nut	M16
31	130043	3	2		Cotter pin	Ø 4 x 26 mm
32	562027	1	1		Adjusting plate	
33	562024	5	1		Deflector	
34	720080	5	1		Front plate	0.5
35	120103	9	3		Hex. cap screw	M8 x 16 mm
36	120037	8	6		Carriage bolt	M8 x 20 mm
37	321204	6	2		Grease fitting	
38	562655	2	1		Angle	

GROUP

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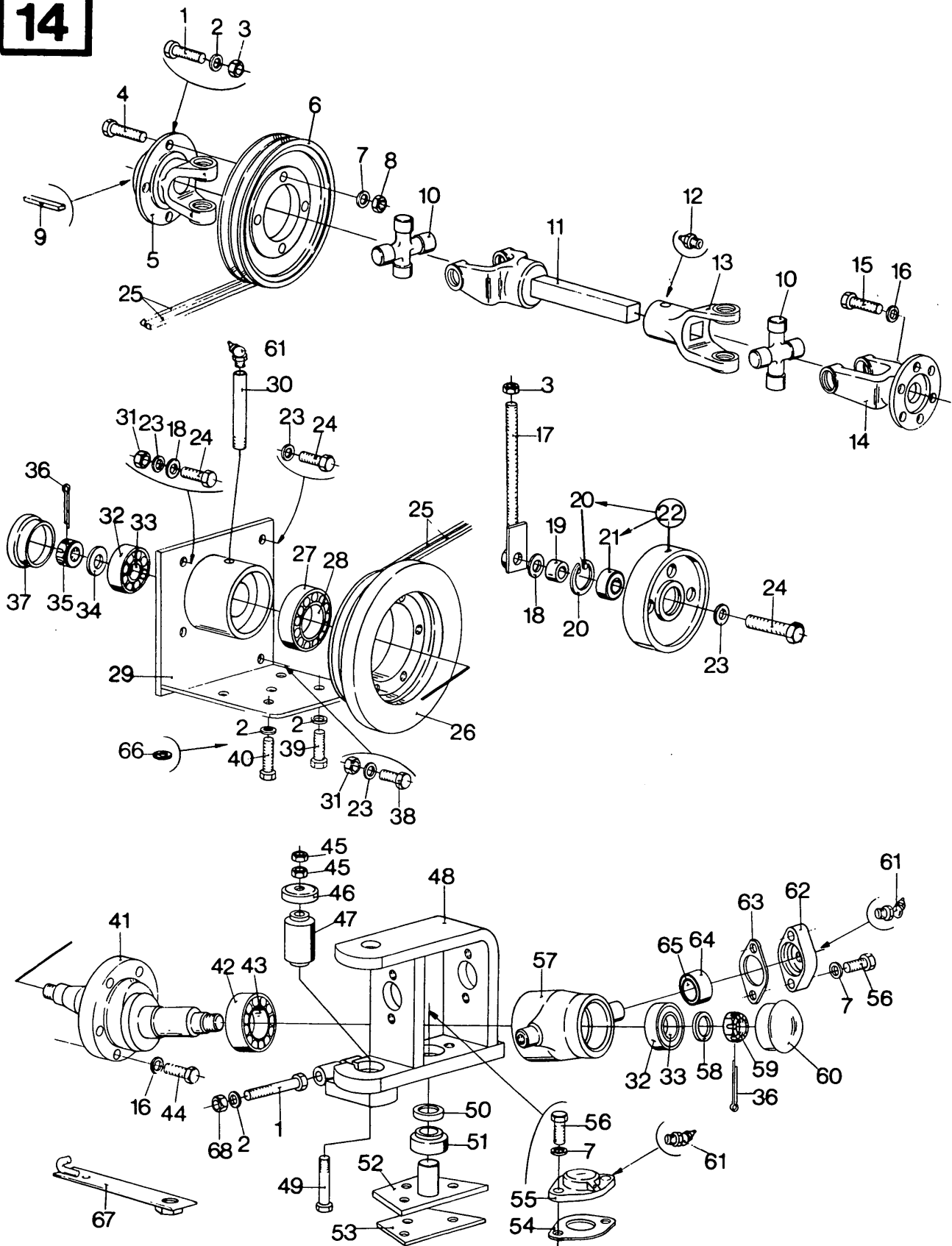
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KNIFE
LAME
MESSER
LAMA
MES

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	721372 5	1			Knife assembly	0.5 Incl. figs. 2 to 9
	728275 6	1			Knife assembly	Incl. figs. 2 to 9 - South Africa only
2	720596 8	1			Special knife section	
3	062071 9	55			Rivet	Ø 5.3 x 15 mm
4	721374 9	1			Knife bar	
5	026622 4	28			Knife section	Smooth
	029875 2	28			Knife section	South Africa only - Underserrated
6	161649 4	1			Half section	
7	522614 8	1			Knife head spring	0.8
8	062080 8	2			Rivet	Ø5.3 x 20 mm
9	062355 1	5			Rivet	Ø5.3 x 24 mm
10	562743 9	1			Shoe	
11	100015 8	10			Hex. nut	M8
12	062353 7	10			Tooth lockwasher	Ø 8 mm
13	378243 5	10			Plain washer	Ø 8 mm
14	120038 0	2			Carriage bolt	M8 x 30 mm
15	562748 9	1			Counter plate	
16	412039 5	2			Rivet	
17	140045 9	10			Tooth lockwasher	Ø 10 mm
18	120111 6	1			Hex. cap screw	M10 x 30 mm
19	562755 4	1			Outer finger, right	
20	120105 3	1			Hex. cap screw	M8 x 30 mm
21	062076 9	1			Nut	M11
22	538953 4	AR			Shim	Thickness: 0.2 mm
	122889 5	AR			Shim	Thickness: 0.4 mm
	122888 3	AR			Shim	Thickness: 0.8 mm
23	538503 1	1			Outer finger, left	
24	062074 5	1			Rivet	M11 x 32 mm
25	325829 4	28			Hex. cap screw	M10 x 45 mm
26	522616 2	1			Bushing	
27	562343 1	1			Knife clip	0.5
28	720051 4	14			Finger guard	
29	562018 2	5			Plate	
30	100020 9	6			Hex. nut	M16
31	120103 9	5			Hex. cap screw	M8 x 16 mm
32	378244 7	10			Plain washer	Ø 10 mm
33	562344 3	13			Knife clip	0.5/0.2
34	720039 8	13			Wear plate	
35	162620 5	AR			Shim	Thickness: 0.2 mm
	161454 1	AR			Shim	Thickness: 0.5 mm
	161453 9	AR			Shim	Thickness: 1.5 mm
36	100095 6	8			Hex. lock nut	M16
37	727612 1	3			Washer	
38	140087 7	1			Plain washer	
39	419799 2	2			Plain washer	

GROUP
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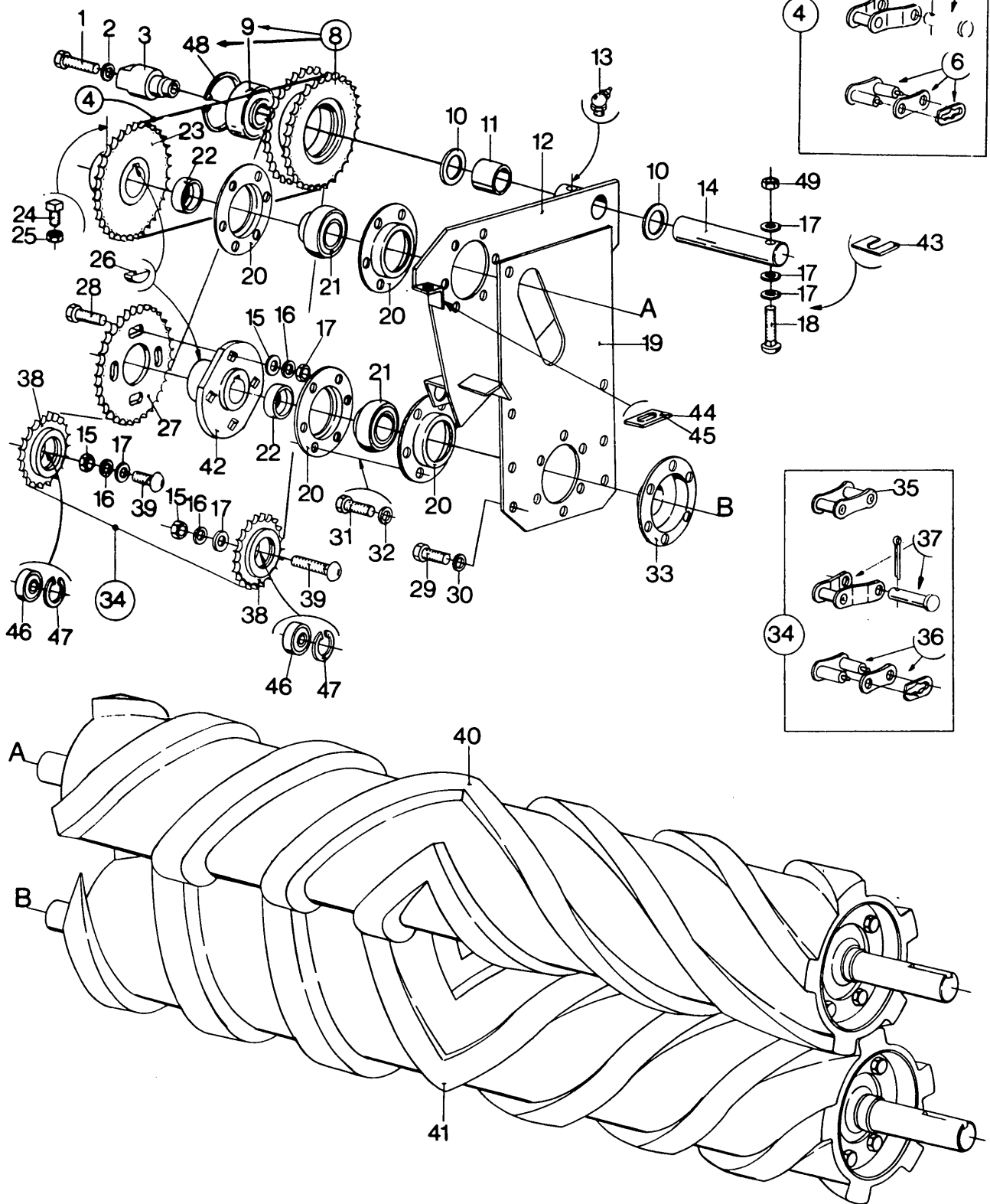


REEL DRIVE
COMMANDE DU RABATTEUR
HASPELANTRIEB
COMANDO DELL'ASPO
HASPELAANDRIJVING

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	328754 8		2		Carriage bolt	M12 x 40 mm
2	161539 1		1		Bushing	
3	378245 9		5		Plain washer	Ø 12 mm
4	062349 8		5		Tooth lockwasher	Ø 12 mm
5	337475 7		5		Hex. nut	M12
6	161517 5		1		Shaft	0.5
7	161393 1		2		Bushing	
8	161514 9		1		Hub	
9	300510 0		6		Hex. cap screw	
10	161628 0		1		Sprocket	
11	229159 6		1		Chain	
12	025804 9	AR			Roller link	
13	025195 6	AR			Coupler link	
14	025815 2	AR			Offset link	
15	067332 8		1		Sprocket	
16	067409 1		8		Spacer	
17	067408 9		1	K	Sheave half	0.5
	522535 0		1	L	Sheave half	
18	135947 4		1		Sheave half	
19	026402 8		2		Washer	
20	140087 7		1		Washer	
21	212628 2		1		Special bolt	
22	321204 6		1		Grease fitting	
23	062353 7		10		Tooth lockwasher	Ø 8 mm
24	100015 8		10		Hex. nut	M8
25	063106 5		1		"V" belt	0.5
26	338263 9		1		Carriage bolt	
27	322153 8		1		Bushing	
28	058106 8		2		Idler	
29	087399 2		1		Cotter pin	Ø 5 x 45 mm
30	087351 2		2		Washer	
31	161384 2		1		Idler arm	
32	328754 8		1		Carriage bolt	M12 x 40 mm
33	029579 4		1		Spring	0.4
34	161825 8		1		Support	
35	161304 4		1		Spring support	
36	120037 8		4		Carriage bolt	M8 x 20 mm
37	046856 3		1		Pulley	0.6
38	606173 3		1		Key	
39	161760 0		1		Flange	
40	120105 3		6		Hex. cap screw	M8 x 30 mm

GROUP

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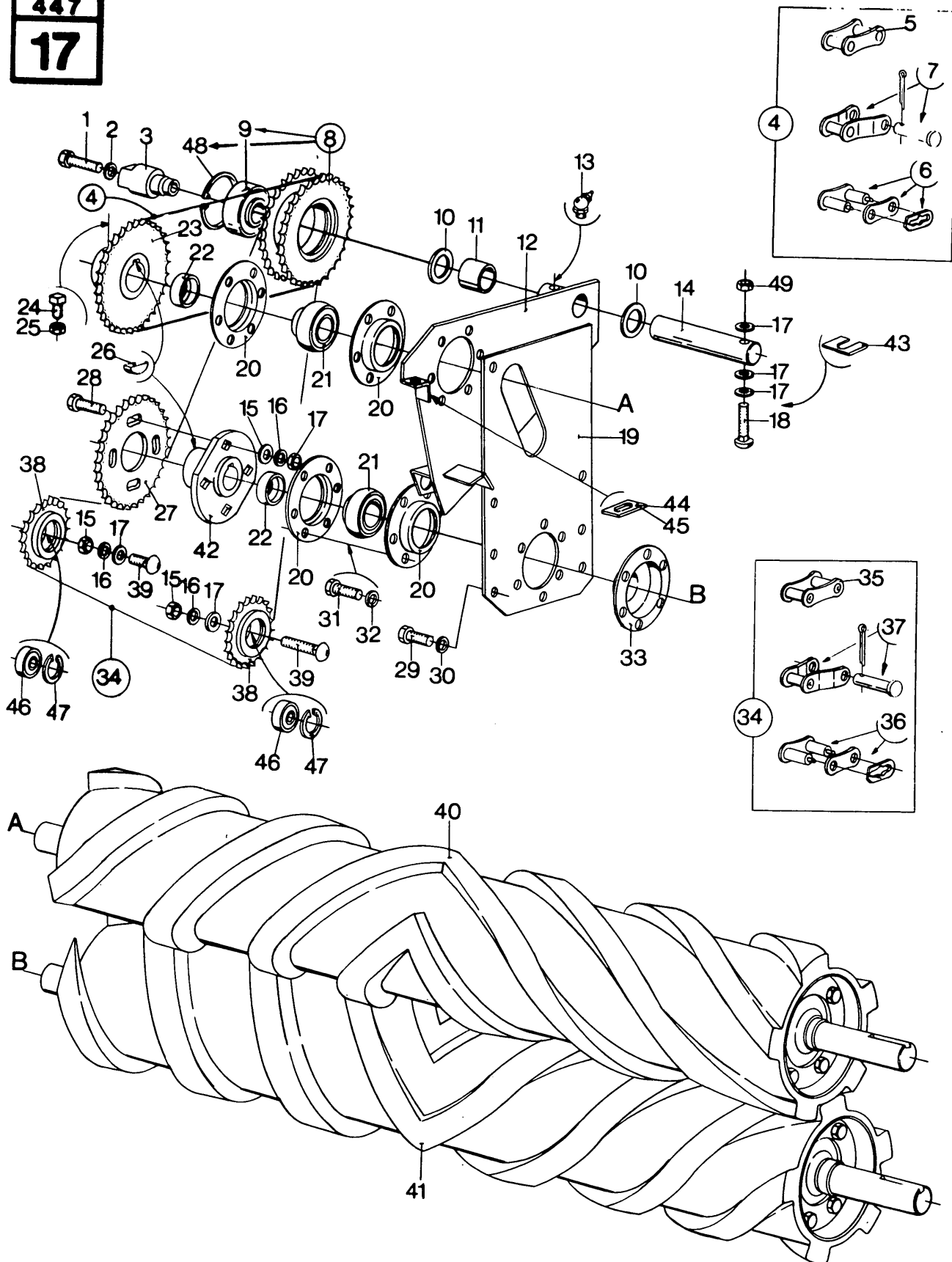


CONDITIONER ROLLS WITH RIGHT-HAND DRIVE
 ROULEAUX CONDITIONNEURS AVEC COMMANDE DROITE
 QUETSCHWALZEN MIT ANTRIEB RECHTS
 RULLI CONDIZIONATORI CON COMANDO DESTRO
 KNEUSROLLEN MET AANDRIJVING RECHTS

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
1	374889	9	1		Hex. cap screw	M16 x 100 mm
2	062354	9	1		Tooth lockwasher	Ø 16 mm
3	130865	5	1		Bushing	0.8
4	066494	9	1		Chain	0.4 Incl. figs. 5,6 and 7
5	025808	7	AR		Roller link	
6	025812	6	AR		Coupler link	
7	025817	6	AR		Offset link	
8	076338	1	1		Double sprocket	] 0.8 Incl. fig. 9 and 48
9	066495	1	1		Bearing	
10	028259	5	2		Washer	
11	161292	7	1		Bushing	1.5
12	161678	5	1		Support plate	
13	323787	2	1		Grease fitting	
14	161522	6	1		Shaft	
15	337475	7	10		Hex. nut	M12
16	062349	8	10		Tooth lockwasher	Ø 12 mm
17	378245	9	22		Plain washer	Ø 12 mm
18	338263	9	1		Carriage bolt	M12 x 70 mm
19	555889	8	1		Support	1.7
20	138820	9	4		Flange	] 1.4
21	047559	4	2		Bearing	
22	047067	1	2		Collar	] 0.8
23	161686	2	1		Sprocket	
24	080985	8	2		Set screw	1/2" x 22"
25	084958	5	2		Hex. nut	1/2"
26	084241	6	2		Woodruff key	
27	167569	0	1		Sprocket	0.5
28	337563	4	4		Hex. cap screw	M12 x 40 mm
29	120110	4	12		Hex. cap screw	M10 x 25 mm
30	062348	6	12		Tooth lockwasher	Ø 10 mm
31	120104	1	8		Hex. cap screw	M8 x 30 mm
32	062353	7	8		Tooth lockwasher	Ø 8 mm
33	056491	1	1		Flange	
34	161653	3	1		Chain	] 0.5 Incl. figs. 35, 36 and 37
35	025808	7	AR		Roller link	
36	025812	6	AR		Coupler link	
37	025817	6	AR		Offset link	
38	184347	1	2	E	Idler sprocket	0.4
	728764	3	2	F	Idler sprocket	Incl. figs. 46 and 47
39	334682	3	2		Carriage bolt	M12 x 50 mm
40	166752	8	1		Upper roll	4.4
41	166753	0	1		Lower roll	
42	167570	3	1		Flange	0.8

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CONDITIONER ROLLS WITH RIGHT-HAND DRIVE
 ROULEAUX CONDITIONNEURS AVEC COMMANDE DROITE
 QUETSCHWALZEN MIT ANTRIEB RECHTS
 RULLI CONDIZIONATORI CON COMANDO DESTRO
 KNEUSROLLEN MET AANDRIJVING RECHTS

Fig.	Order Ref.	CD	Qty.	Code	Description	N.B.
43	043311 6	AR			Shim	
44	211326 1		3		Shim	Thickness: 1.2 mm
45	053914 6		3		Shim	Thickness: 3 mm
46	728766 7		2	F	Bearing	0.4
47	728765 5		2	F	Circlip	
48	370018 0		1		Circlip	
49	100038 6		1		Hex. lock nut	M12

GROUP

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