

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

**MODEL 484 MOWER
484 GIRABINE**

REPLACES ISSUE
REPLACE EDITION
ERSETZT AUSGABE
SOSTITUE EDIZIONE
VERVANGT UITGAVE

496896

ISSUE 496944

SPERRY  NEW HOLLAND

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PARTS BULLETIN

DATE OCT. 1975

REFERENCE 5244 - 435/PB1

SUBJECT EUROP. PARTS CATALOGUE BULLETIN

UK. MANUFACTURED PRODUCT

MODEL 435

CATALOGUE 5244 - 435 - 3/74

Page	Ref. No	Old part number	Qty.	New part number	Qty.	Code	Description
14	UNDER 35			61462	4		Bolt skt. Hd 3/8" x 1"

PARTS BULLETIN

DATE JULY 1974

REFERENCE 435 DISC MOWER

SUBJECT EUROPEAN PARTS CATALOG BULLETIN

ENGLISH PRODUCT

MODEL 435 DISC MOWER

Page	Fig.	Old part number	Qty.	New part number	Qty.	Code	Description	N.B.

Due to material and suppliers manufacturing problems, we will not be supplying the cranked type Blade, Part Number 534744 for this 1974 season. We have been fortunate in obtaining sufficient supplies of Part Number 531488 Blades which will be supplied against all orders including those quoting Part Number 534744, and by notification of this Bulletin, such supplies of Part Number 531488 will not be returnable as being supplied in error.

A la suite d'un manque de matières premières et de difficultés dans la fabrication chez les fournisseurs, nous ne livrerons pas les lames coudées no. 534744 pour la saison 1974. Heureusement, nous disposons de suffisantes réserves de lames no. 531488 qui seront livrées à l'encontre de toute commande, y inclus celle du no. 534744. Par ce Bulletin nous voulons vous signaler que des livraisons du no. 531488 ne seront par conséquent pas reprises comme livraisons erronées.

Wegen Mangelstoff und Anfertigungsschwierigkeiten bei den Lieferanten werden wir die gekröpften Messerklingen, Teilnummer 534744, für die 1974 Saison nicht liefern. Glücklicherweise haben wir genügend Messerklingen Teilnummer 531488 auf Lager die, gegen alle Bestellungen, eben diese mit Angabe der Teilnummer 534744 werden geliefert werden. Mit diesem Bulletin möchten wir Sie aufmerksam machen dass derartige Lieferungen der Teilnummer 531488 nicht als Fehllieferung werden zurückgenommen werden.

A causa de una falta de materias primas y de dificultades de fabricación con los abastecedores, no suministraremos para la compañía de 1974 las cuchillas acodadas, número de pieza 534744.

Afortunadamente disponemos de suficientes reservas de cuchillas, número de pieza 531488, que se suministrarán en contra de cada pedido, incluso los para el no. 534744.

Mediante este boletín queríamos señalarles que los suministros de la pieza no. 531488 no serán retomados como suministros erróneos.

Wegens een tekort aan grondstoffen en fabrikagemoeilijkheden bij de leveranciers zullen wij voor het seizoen 1974 de doorzette messen, stuknummer 534744, niet leveren. Gelukkig hebben wij voldoende messen stuknummer 531488 in voorraad die tegen alle bestellingen in, zelfs deze met vermelding van het stuknummer 534744, zullen geleverd worden. Door dit Bulletin willen wij u erop wijzen dat dergelijke leveringen van het stuknummer 531488 niet als foutieve leveringen teruggenomen zullen worden.

INFORMATION TECHNIQUE
TECHNISCHE MITTEILUNG
SERVICE INFORMATION



N° 67

Date
Datum 23.4.82.

CONCERNE: - Verstärkte, gekröpfte Messer zu Giromäher und
BETRIFFT: Mähknickzetter - Messer-Befestigungsschrauben
REFERENCE: - Reinforced Angled Blades for Mower & Mower
Conditioner - Blade Bolts

Due to standardisation :

- a) the universal knife 562 100 10 has been replaced by :-
- reinforced angled blade right 561 513 10
 - reinforced angled blade left 561 512 10
- b) at the same time the blade bolt 561 501 00 has been replaced by blade bolt 562 101 00 which can be identified by the figures 3.5 marked on the bolt head.

These new blades have the same characteristics as the universal knife and should be used in difficult conditions where stones and abrasive soils are prevalent.

Their added advantages are :

- the quality of cut is improved even when the blade is partially worn.
- air turbulence created by the blade is reduced, and does not increase as the blades wear.

These new reinforced angled blades must only be used with blade bolt 562 101 00 and can be fitted to the following machines without the need of any modifications as from the following machine numbers :-

GMD 44 : Z 4751	FC 44 : Z 0833
GMD 55 : Z 1418	FC 55 : Z 0401
GMD 66 : Z 1644	

- a) the reinforced angled blades can be fitted to machines before the above serial numbers, and to the FC 66 providing they are fitted using blade bolt 562 101 00.

PTO

Aus Vereinheitlichungsgründen :

- a) wurden die Universal-Messer 562 100 10 durch :
- ein verstärktes gekröpftes Messer rechts 561 513 10
 - ein verstärktes gekröpftes Messer links 561 512 10
- ersetzt.

- b) Gleichzeitig wurden die Befestigungsschrauben 561 501 00 durch die Schrauben 562 101 00, gekennzeichnet durch "3.5" auf dem Schraubenkopf, ersetzt.

Diese neuen Messer, deren Merkmale denjenigen der Universal-Messer entsprechen, werden für schwierige Einsatzverhältnisse empfohlen, hauptsächlich auf steinigem und rauhem Boden.

Sie bieten ferner folgende Vorteil :

- bessere Schneidqualität, auch bei teilweiser Abnutzung.
- bedeutende Verminderung des Wirbeleffektes, ungeachtet des Abnutzungsgrades der Messer.

Die neuen verstärkten gekröpften Messer sollen nur mit der Befestigungsschraube 562 101 00, gekennzeichnet durch "3.5" auf dem Schraubenkopf, verwendet werden.

WICHTIG: Sie sind nur als Paar auf einer gleichen Scheibe auswechselbar. Beim Montieren oder Auswechseln eines Messers darauf achten, dass die Befestigungsmutter sich in gutem Zustand befindet. Anziehdrehmoment der Mutter 5,5 daNm (M 10).

Das Montieren dieser neuen Messer ist, ohne irgendwelche Änderung, auf allen Giromähern und Mähknickzetttern, die mit Standard-Scheiben ausgerüstet sind, ab den Serien-Nummer :

GMD 44 : Z 4751	FC 44 : Z 0833
GMD 55 : Z 1418	FC 55 : Z 0401
GMD 66 : Z 1644	

möglich.

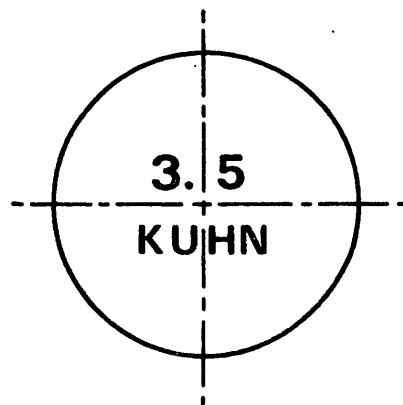
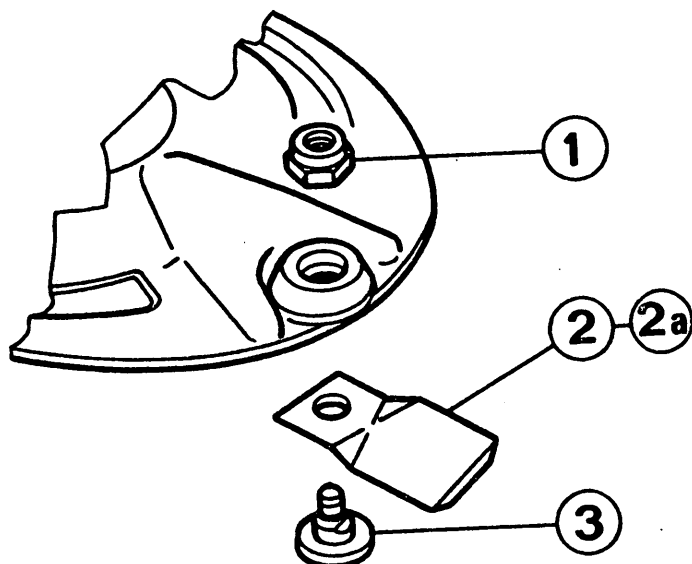
- b) the new blade bolt 561 101 00 must not be used in conjunction with knives 561 512 00, 561 513 00 or 561 500 00 on machines before the above mentioned serial numbers or on any FC 66, so as to avoid the possibility of interference between the blade and the top of the cutterbar.

NOTE: Different types of knives or blade bolts should not be mixed on the same disc. When changing blades always make sure that the blade bolts and nuts are in good condition and tighten to a torque of 5.5 daNM (40 lb/ft - foot pounds)

Bemerkung: Für Maschinen mit älteren Serien-Nummern :

- a) ist das Montieren des verstärkten, gekröpften Messers möglich unter der Bedingung, dass die Schrauben der Original-Messer durch Schrauben 562 501 00, gekennzeichnet durch "3.5", ersetzt werden.
- b) für die Montage der gekröpften Standard-Messer 561 512 00 und 561 501 00 zu verwenden, um Interferenzen zwischen den Messern und den Schweisstellen der Zentrierachsen zu vermeiden.

ANMERKUNG: Verschiedenartige Messer- oder Schraubentypen sollen nicht auf der gleichen Scheibe verwendet werden. Beim Auswechseln der Messer sich vergewissern, dass die Schrauben und Muttern sich in gutem Zustand befinden und auf 5.5 mdaN angezogen sind.



Identification mark on blade bolt head 562 101 00
Identifizierungskennzeichen der Schraube 562101 00

- | | |
|---|------------|
| 1. Special Nut
Speziale Schraubenmutter | 802 010 52 |
| 2. Reinforced Angled blade right
Recht verstärktgebohrtes Messer | 561 513 10 |
| 2a. Reinforced Angled blade left
Link verstärktgebohrtes Messer | 561 512 10 |
| 3. Blade Bolt 3.5
Festsetzungsschraube | 562 101 00 |

PARTS BULLETIN

DATE MAY 1982

REFERENCE

496944

SUBJECT

EUROPEAN PARTS CATALOGUE BULLETIN

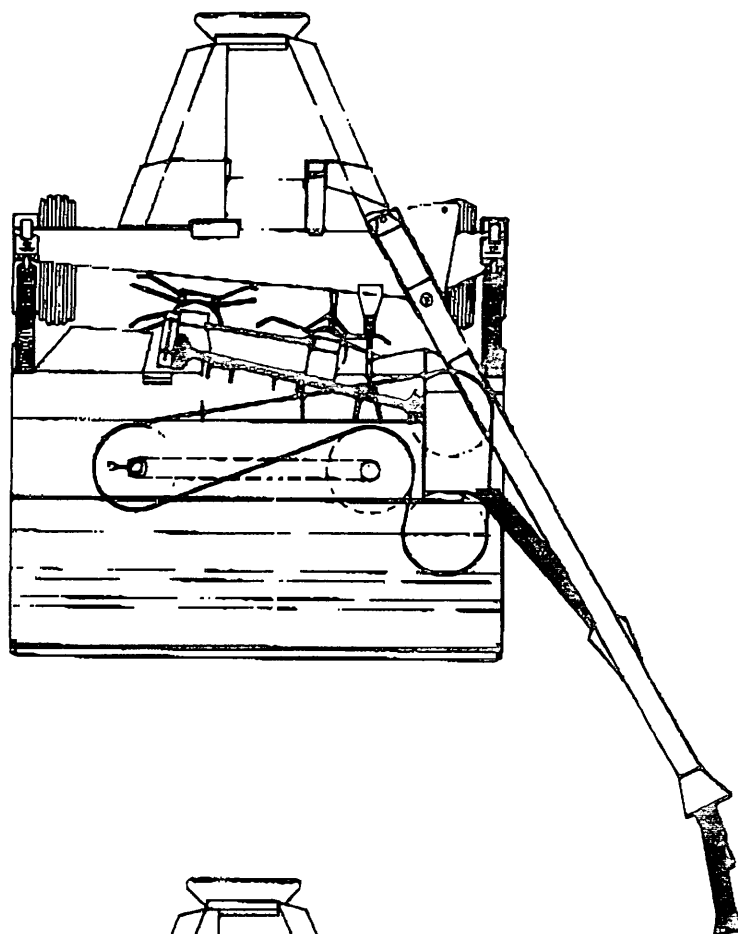
U.K. PRODUCT

MODEL 484 - 484 G					CATALOGUE 496944		
Group	Fig.	Old Part Number	Qty.	New Part Number	Qty.	Description	N.B.
13	NEW DRAWING WITH CORRECTION						
13	NEW PAGE WITH CORRECTION						
	25	-	-	309086	2	Hex. cap screw	M12 x 60 mm Used on and above serial no. 1141
	26	-	-	100018	2	Hex. nut	M12 Used on and above serial no. 1141
14	NEW DRAWING WITH CORRECTION						
14	NEW PAGE WITH CORRECTION						
	16	046520	1	-	-	Shear bolt	
		734275	1	554935	1	Shear bolt	
	23	729856	1	-	-	Chain assembly	Incl.fig.24,25 Used on and below serial number 1140
				746081	1	Chain assembly	incl.fig.24 Used on and above serial no. 1141
	24	165590	AR	-	-	Coupler link	Used on and below serial no. 1140
				746082	AR	Coupler link	Used on and above serial no. 1141
	61	120084	16	-	-	Bolt hex. head	
	62	120111	16	-	-	Bolt hex. head	
	63	729092	8	-	-	Clamp	
	64	729208	16	-	-	Stop	Used on and below serial no. 1140
	65	729311	2	-	-	Top tine	
	66	729312	2	-	-	Bottom tine	
	67	729313	2	-	-	Top tine	
	68	729314	2	-	-	Bottom tine	
	70	-	-	746018	8	Top tine	Incl.fig.69,70
	71	-	-	746017	32	Bush	Used on and above serial no. 1141
	72	-	-	746019	4	Bottom tine	
				746020	4	Bottom tine	
	73	-	-	330873	8	Spacer	
16	NEW DRAWING WITH CORRECTION						
16	NEW PAGE WITH CORRECTION						
	22			744582	5	Seal ring	
20	NEW DRAWING WITH CORRECTION						
20	NEW PAGE WITH CORRECTION						
	23	728599	1	-	-	Lock weld assembly	Used on and below serial no. 1140
	25	728608	1	-	-	Handle	Used on and below serial no. 1140
	26	728610	1	-	-	Rod	Used on and below serial no. 1140
	27	029534	1	-	-	Washer	Used on and below serial no. 1140
	28	130078	1	-	-	Roll pin	Used on and below serial no. 1140
	29	130014	1	-	-	Cotter pin	Used on and below serial no. 1140
	32	-	-	037779	1	Lifting eye	
	33	-	-	120109	2	Hex. cap screw	
	34	-	-	140045	2	Tooth lockwasher	
	35	-	-	100016	2	Hex. nut	
	36	-	-	746026	1	Hook	Used on and above serial no. 1141
	37	-	-	734168	1	Chain	Used on and above serial no. 1141

Group	Fig.	Old Part Number	Qty.	New Part Number	Qty.	Description	N.B.
21	NEW DRAWING WITH CORRECTION						Used on and below serial no. 1140 Used on and above serial no. 1141
21	NEW PAGE WITH CORRECTION						
	33	734275	4	554935	4	Shear bolt	
	38	734170	1	-	-	Hook	
				746026	1	Hook	
	47	-	-	100038	1	Hex. lock nut	
	48	-	-	378245	1	Plain washer	
	49	-	-	730669	1	Lifting eye	
	50	-	-	120120	1	Hex. cap screw	
25	NEW GROUP AND NEW DRAWING						
THE INFORMATION PRINTED IN BOLD 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							

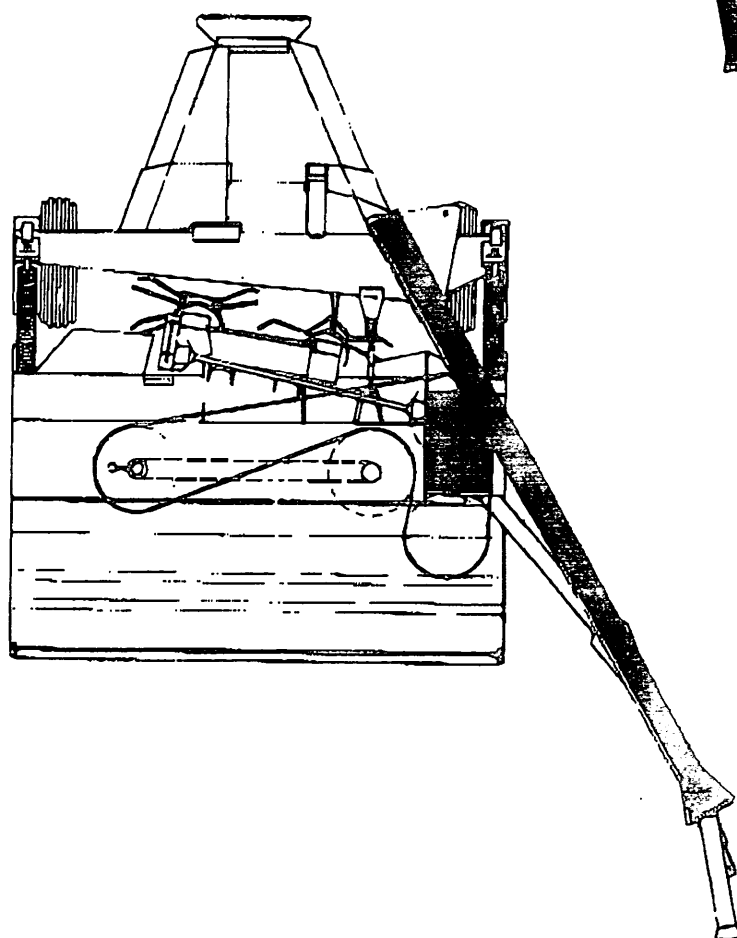
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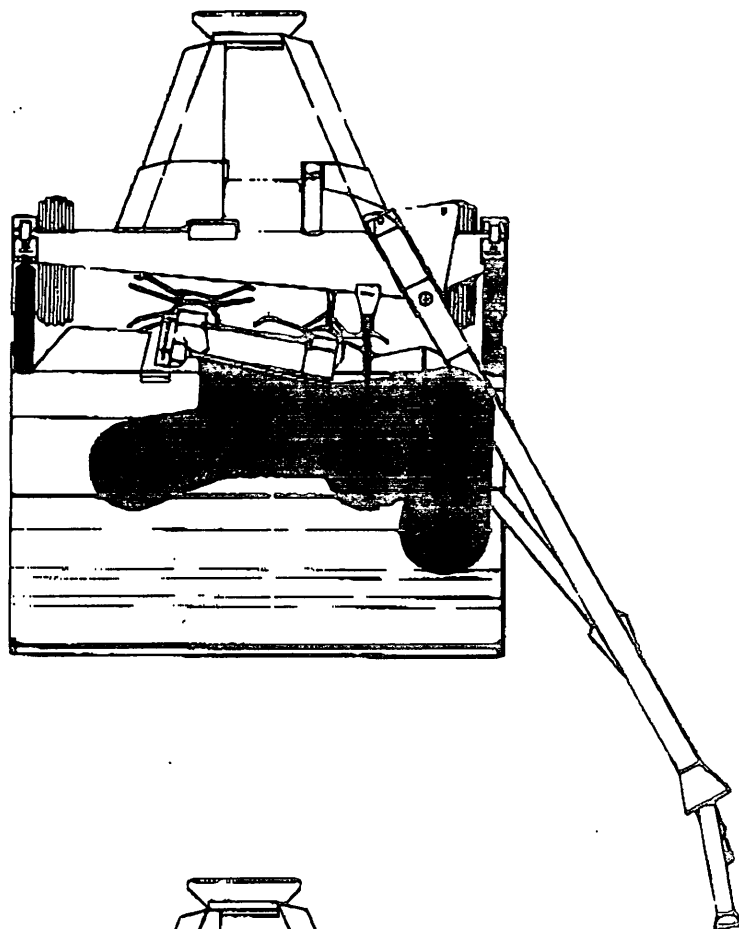
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B13 B20





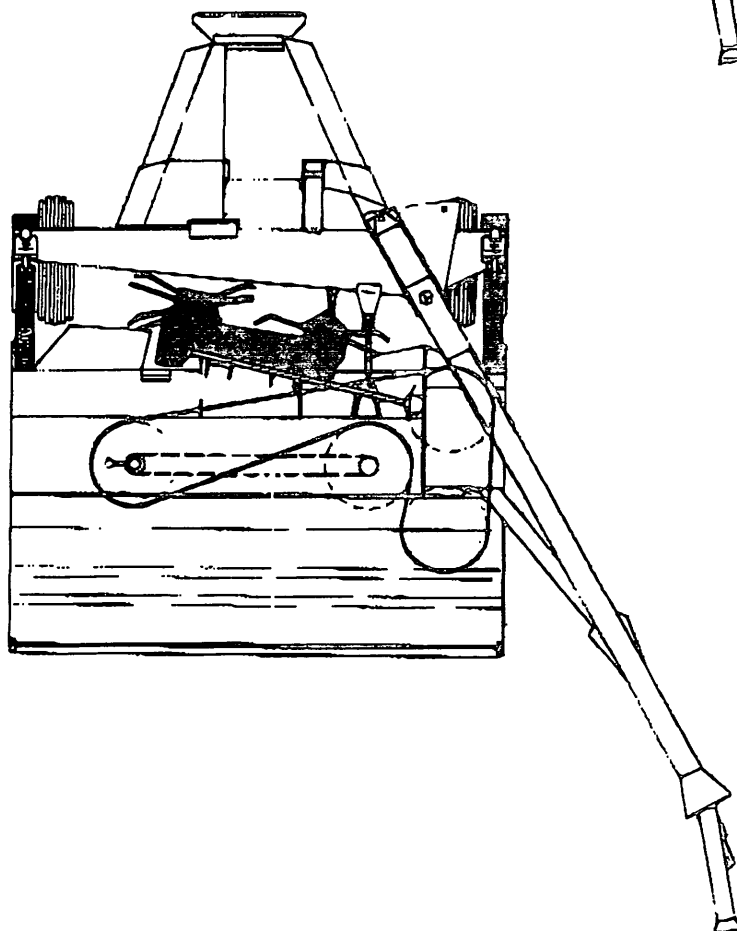
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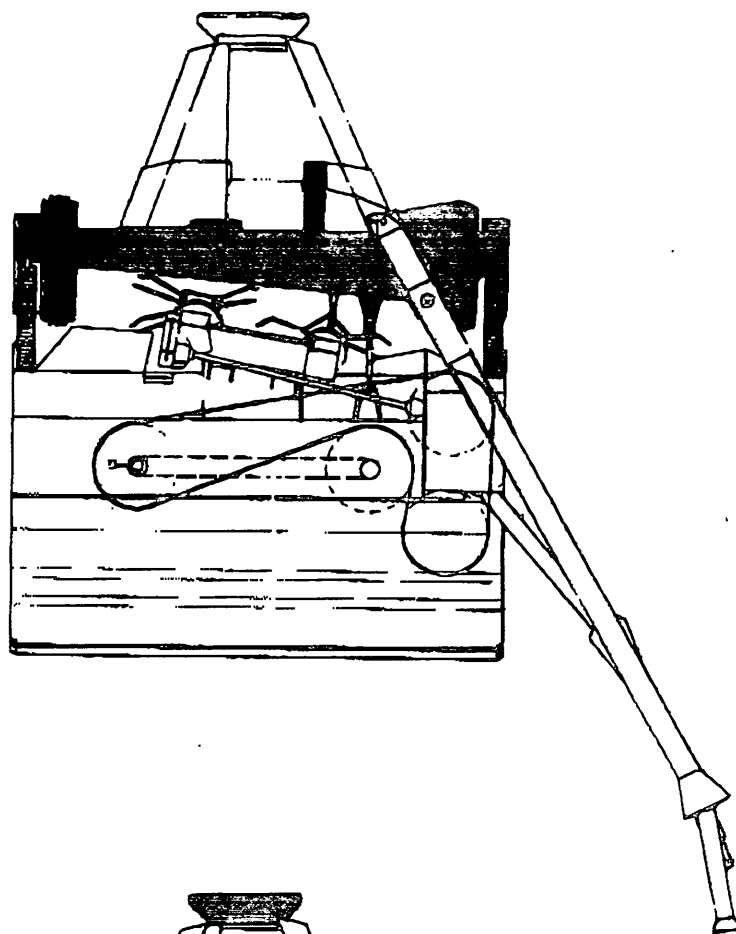
28 ► 37
C1 ► C10





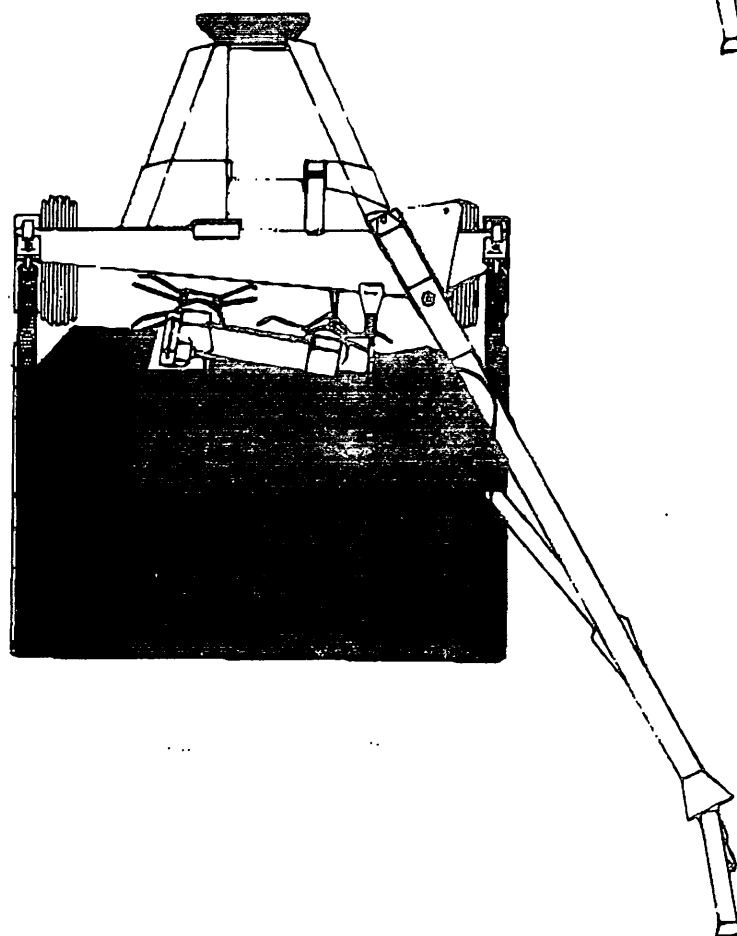
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C15 ► C22



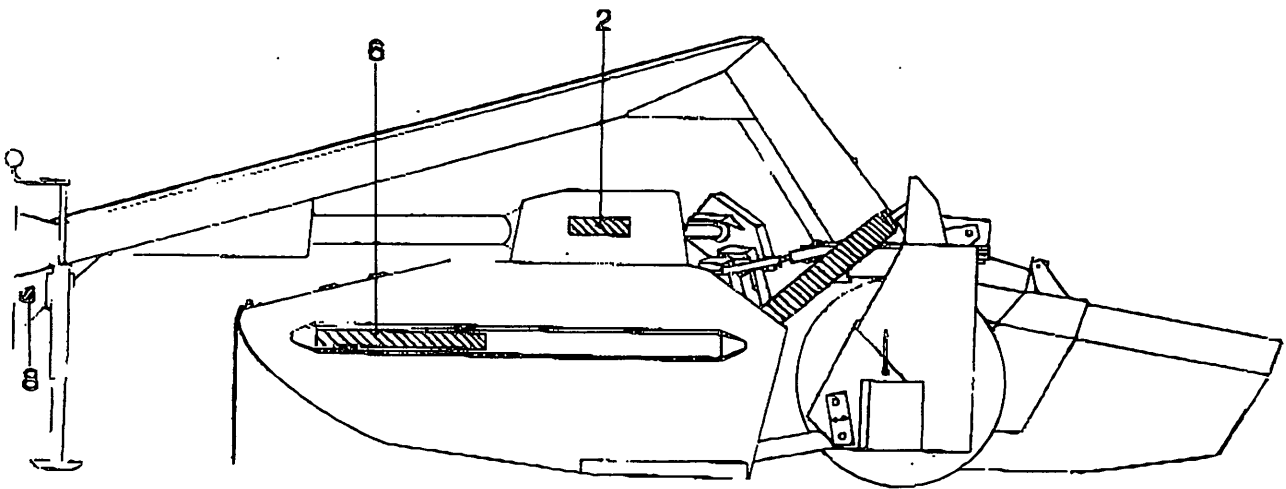
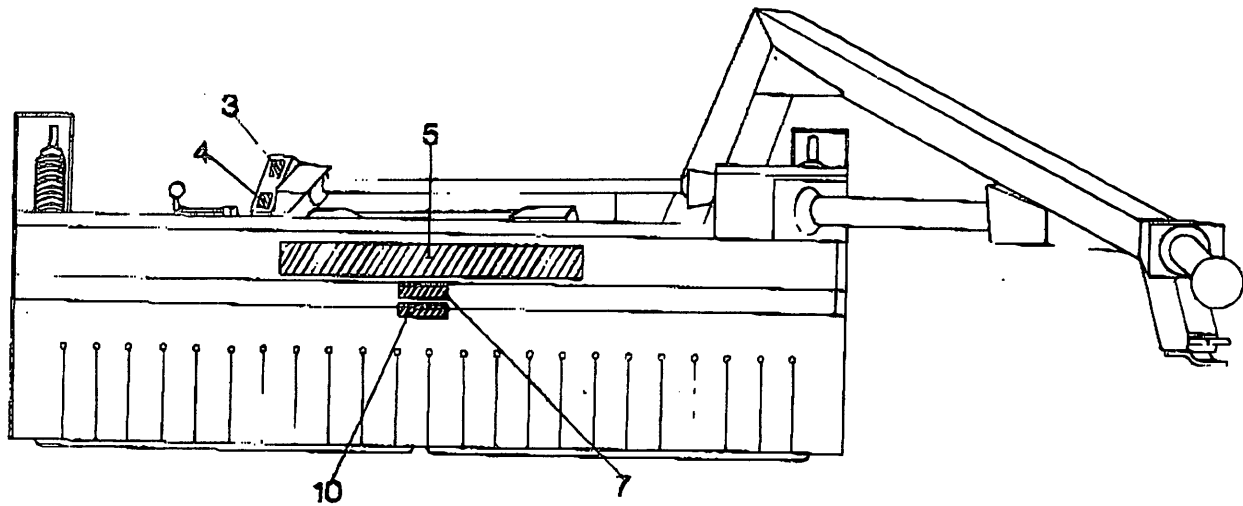
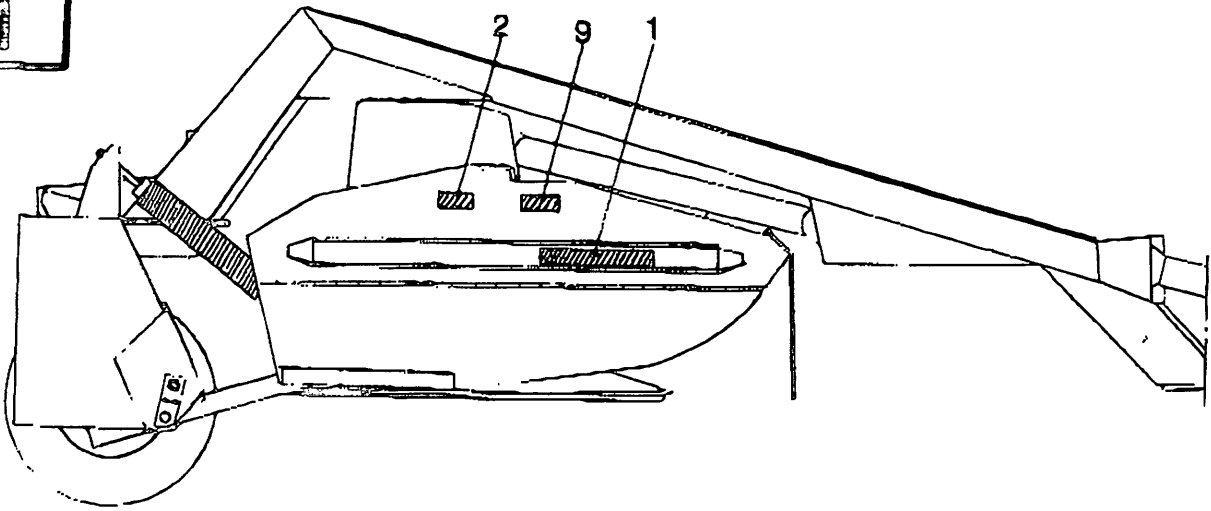


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Fig

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DECAL GROUP
 GROUPE DECALQUE
 KILBEZETTEL GRUPPE
 SERIE DECALCOMANIE
 DECAL GROEP

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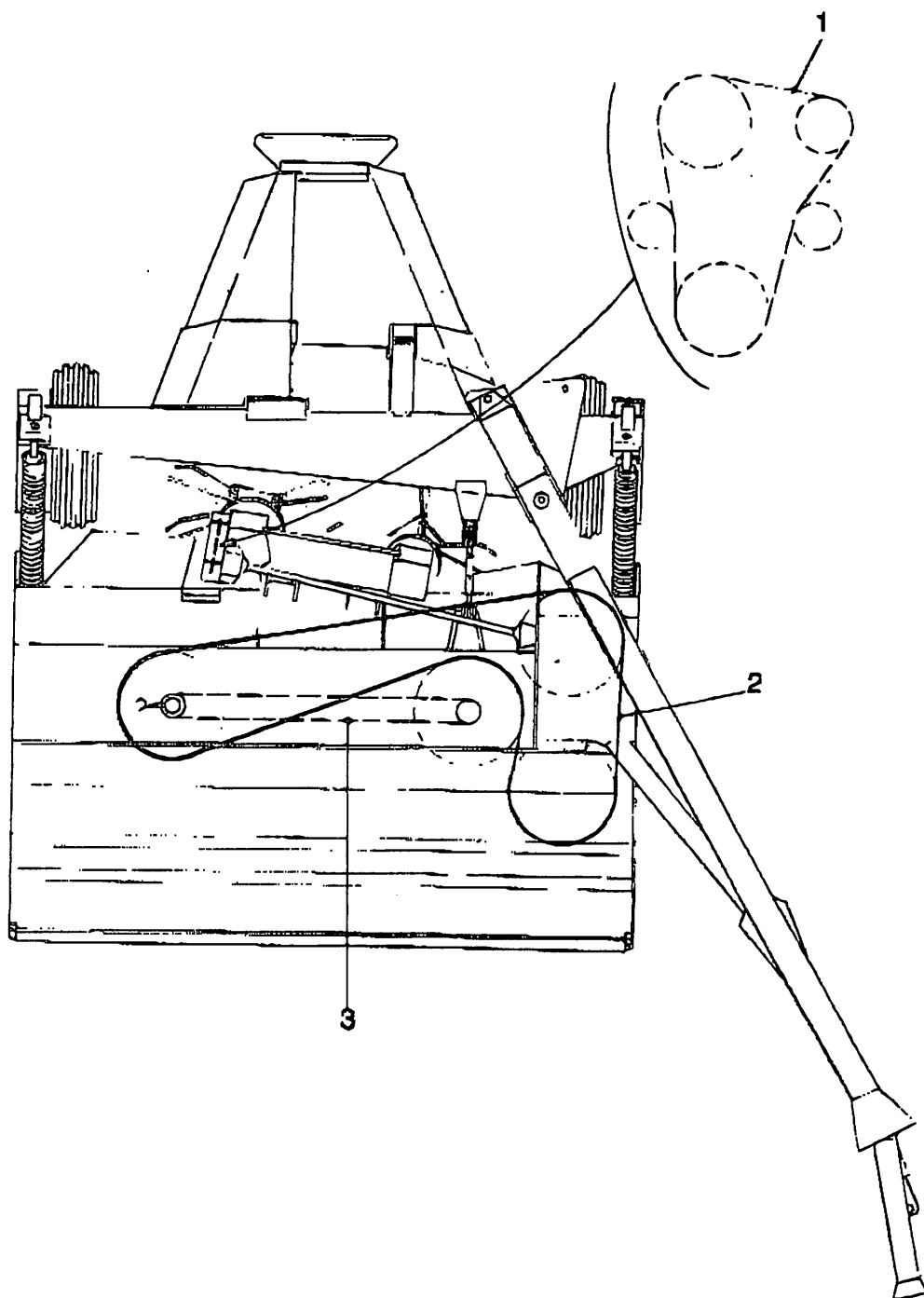
Fig.	Order Ref.	Qty.	Code	Description	N.B.
1	729213	1		Decal "Girabine"	484 Girabine 484 Girabine 484 Girabine L = 1016 mm
2	734019	2		Decal "484"	
3	727296	1		Decal "+ "	
4	727297	1		Decal "- "	
5	143630	1		Decal "New Holland"	
6	555210	1		Decal "Sperry New Holland"	
7	730649	1		Decal "Knife wear"	
8	730650	1		Decal "540 tr./m"	
9	730651	1	A	Decal "Security"	
10	730652	1	A	Decal "Security"	

A : For Germany only

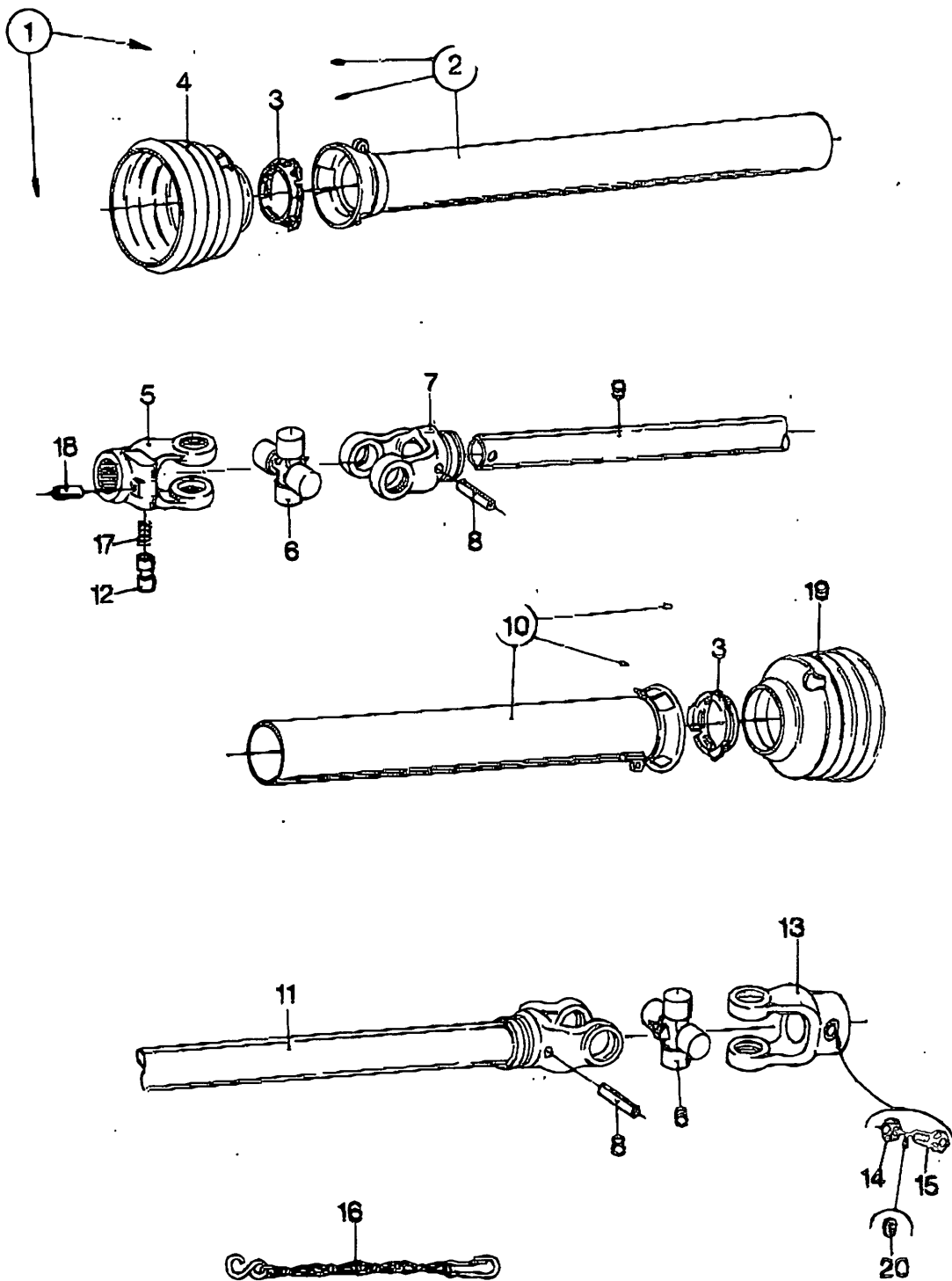
GROUP

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Code

ASSEMBLY - FRONT
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 FORSTE AFTAKAS

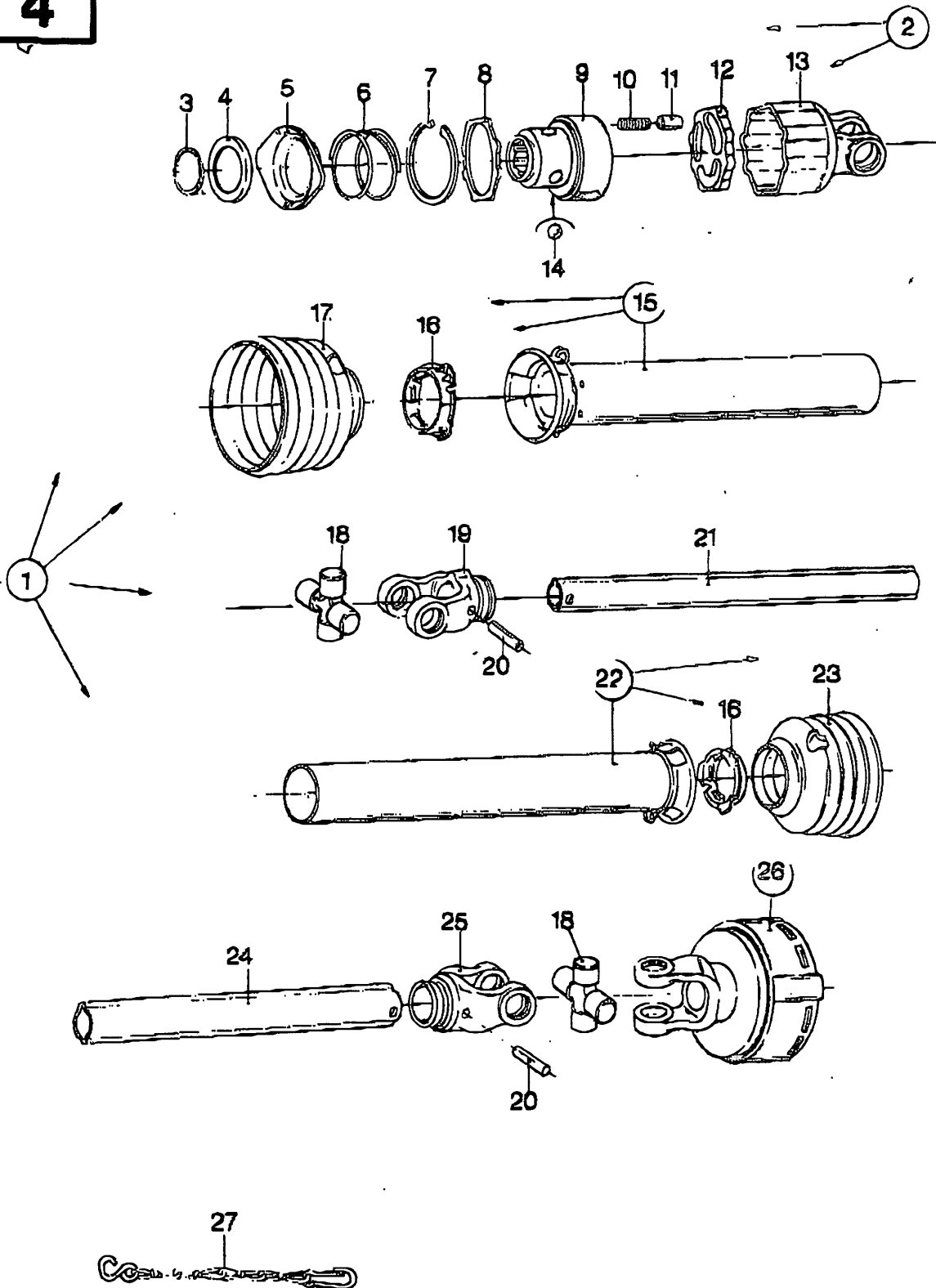
484
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	Order Ref.	Qty.	Code	Description		N.B.
	729683	1	A	P.T.O. assembly	0,5	Incl.fig. 2 to 19
	734268	1	B	P.T.O. assembly		
	729924	1		Inner guard	0,6	L = 320 mm
	728165	2		Collar		Incl.fig.3,4
	729666	2		Guard		
	152252	1		Yoke assy.		Incl.fig.17,18,12
	379644	1		Unit package		
	729914	1		Yoke	1,2	
	062218	2		Roll pin		Ø10 x 75 mm
	729926	1		Outer tube		L = 440 mm
	729925	1		Outer guard	0,6	L = 320 mm
						Incl. fig.3,19
11	730579	1		Yoke and tube w.a.		L = 395 mm
12	053413	2		Lath pin		
13	729928	1	A	Yoke	1,2	
	734270	1	B	Yoke		
14	337475	1		Hex. nut		M12
15	062327	1	A	Carriage bolt		M12 x 30 mm
	120083	1	B	Carriage bolt		M12 x 70 mm
16	161508	1		Chain		
17	053414	2		Spring		
18	130059	2		Roll pin		Ø4 x 20 mm
19	729634	1		Guard	0,6	
20	062349	1	B	Tooth lockwasher		

Code A : Used on and below serial no. 109140 and 109324
 B : Used on and above serial no. Z1001

GROUP
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ASSEMBLY -- REAR
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 NIKWELLE - HINTEN
 DI FORZA - POSTERIORE
 ERSTE AFTAKAS

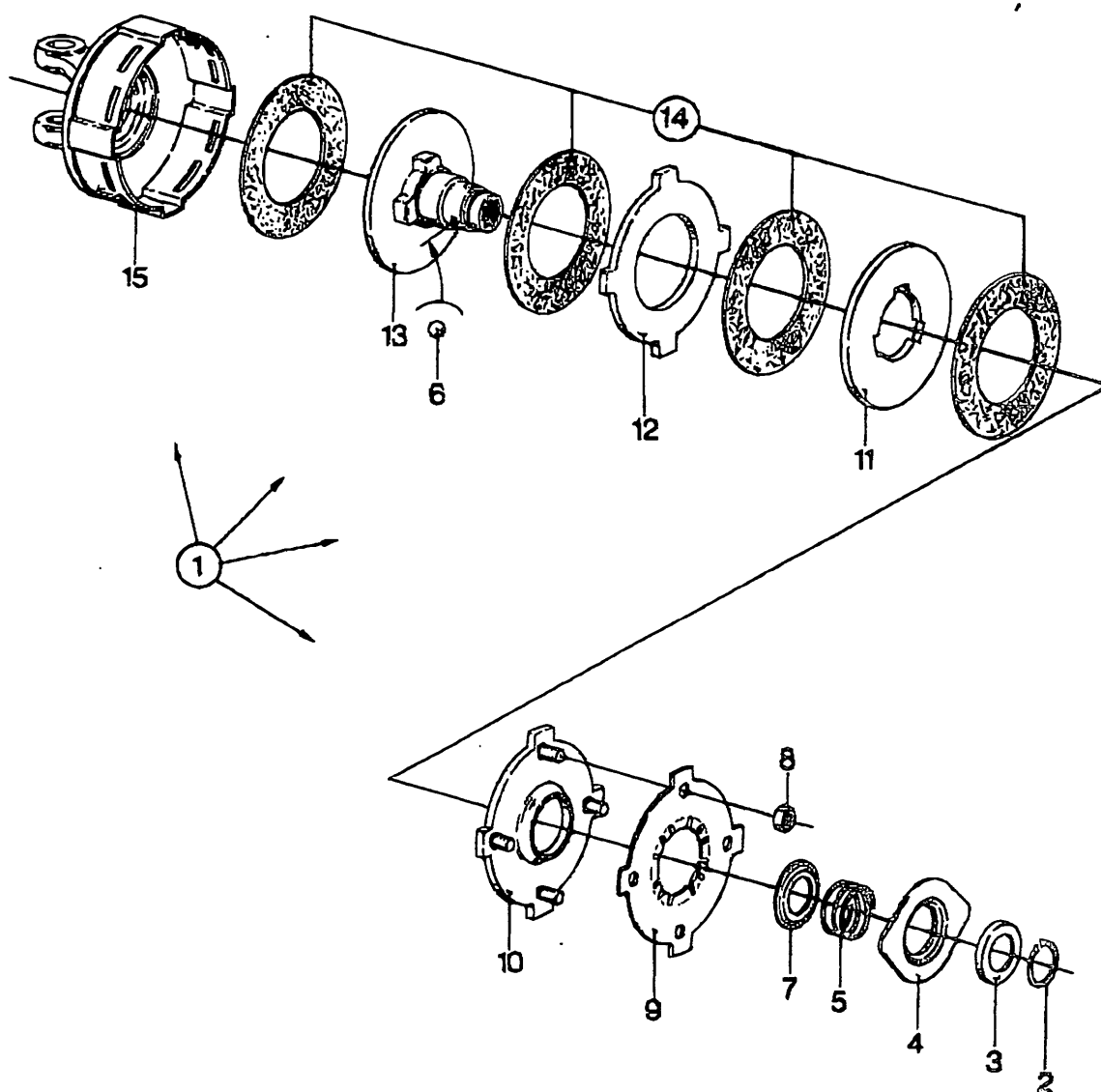
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	Order Ref.	Qty.	Code	Description		N.B.
1	729684	1		P.T.O. assembly	0,5	Incl.fig.2 to 27
2	729688	1		Clutch assembly	1,0	Incl.fig.3 to 14
3	386501	1		Retainer		
4	561352	1		Washer		
5	556933	1		Lath		
6	556669	1		Spring		
7	730578	1		Circlips	0,6	
8	730577	1		Seal ring		
9	730574	1		Clutch hub		
10	730576	3		Spring		
11	730575	3		Finger		
12	730573	1		Clutch plate		
13	730572	1		Clutch housing	1,6	
14	386512	3		Ball		
15	729916	1		Inner guard		L = 720 mm - incl.fig.16,17
16	728165	2		Collar	0,6	
17	729913	1		Guard		
18	379644	2		Unit package	1,2	
19	729914	1		Yoke		
20	062218	2		Roll pin		Ø 10 x 75 mm
21	729918	1		Inner tube	0,8	L = 820 mm
22	729917	1		Outer guard	0,6	L = 785 mm Incl.fig.16,23
23	729634	1		Guard		
24	729919	1		Inner tube	0,8	L = 805 mm
25	729920	1		Yoke	1,2	
26	729687	1		Safety clutch assy.	1,0	For details, see group 5
27	161508	1		Chain		
						GROUP 4

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Fig.



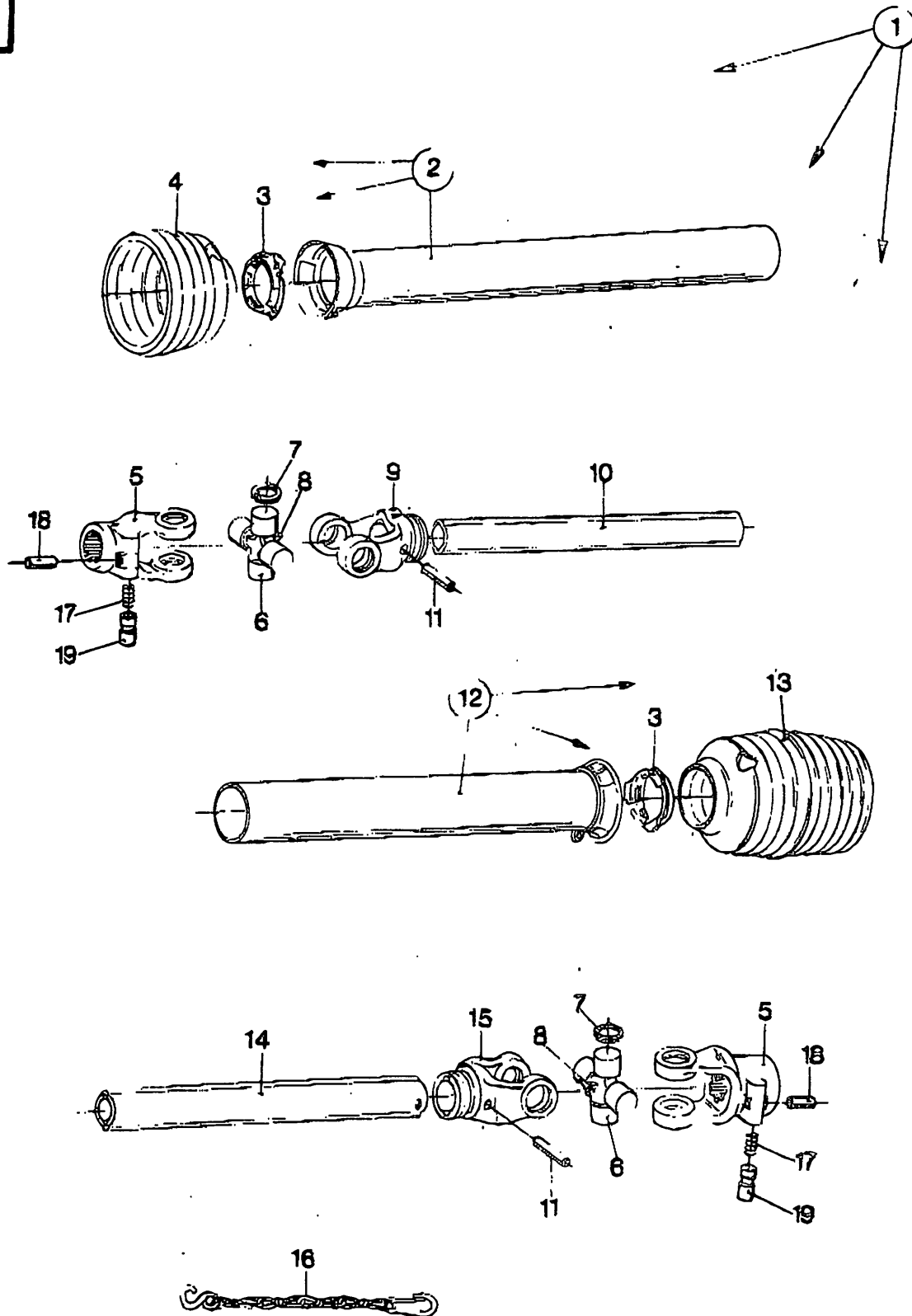
SAFETY CLUTCH
 COUPLEUR ASSEMBLE
 PAARSKUPPLUNG
 LIMITATORE DI COPPIA
 PAARKOPPELING

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Order Ref.	Qty.	Code	Description		N.B.
729687	1		Clutch assembly	1,0	Incl.fig.2 to 15
386501	1		Circlips		
561352	1		Ring		
556933	1		Lath	0,4	
556669	1		Spring		
386512	3		Ball		
730590	1		Ring		
100015	4		Hex. nut		M8
734100	2		Spring washer		
729930	1		Clutch plate	0,6	
730589	1		Clutch disc		
730588	1		Clutch disc	0,7	
730587	1		Clutch hub		
418506	4		Friction disc		
730584	1		Clutch housing	1,5	

GROUP
 5

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6

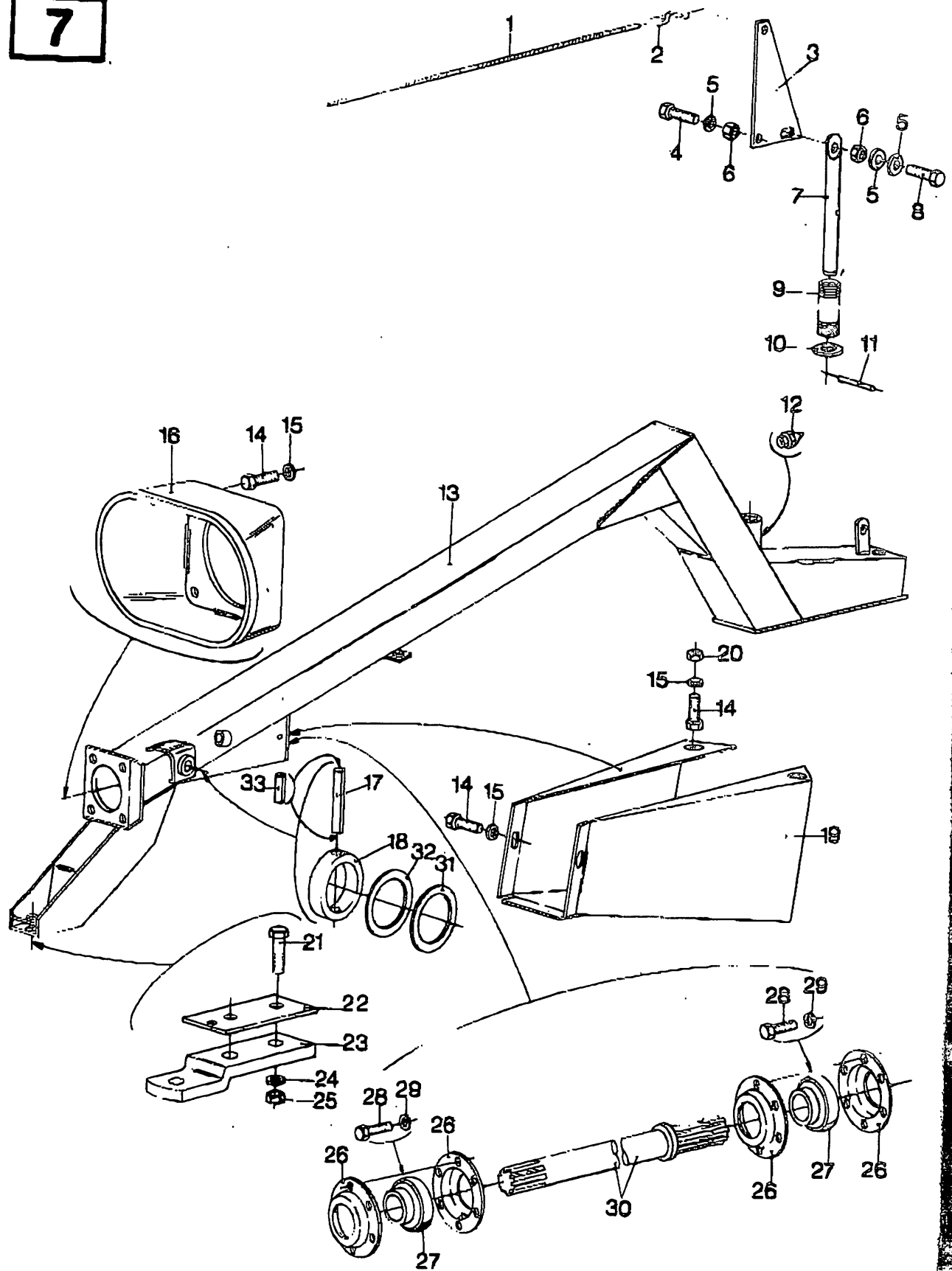


P.T.O. ASSEMBLY - TRANSVERSAL
 CHISE DE FORCE - TRANSVERSALE
 OEFENKWELLE - QUER
 PLEGI DI FORZA TRASVERSALE
 AS - DWARS

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Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	562714	1		P.T.O. assembly	0,5	Incl.fig.2 to 16
2	727140	1		Inner guard	0,6	L = 490 mm Incl.fig.3,4
3	728163	2		Collar		
4	729635	1		Guard		
5	720175	2		Yoke assy.		Incl.fig.17,18,19
6	161742	2		Unit package		Incl.fig.7,8
7	053157	8		Circlips	1,2	
8	053158	2		Grease fitting		
9	727123	1		Yoke		
10	562397	1		Inner tube	0,6	L = 540 mm
11	300874	2		Roll pin		Ø8 x 60 mm
12	727753	1		Outer guard	0,6	L = 490 mm Incl. fig.3,13
13	729633	1		Guard		
14	562394	1		Outer tube	0,8	L = 530 mm
15	727124	1		Yoke	1,2	
16	161508	1		Chain		
17	053414	1		Spring		
18	130059	1		Roll pin		Ø4 x 20 mm
19	053413	1		Latch pin		
						GROUP 6

484
7



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Fig.

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Code

DRAWBAR GROUP

HENSEL

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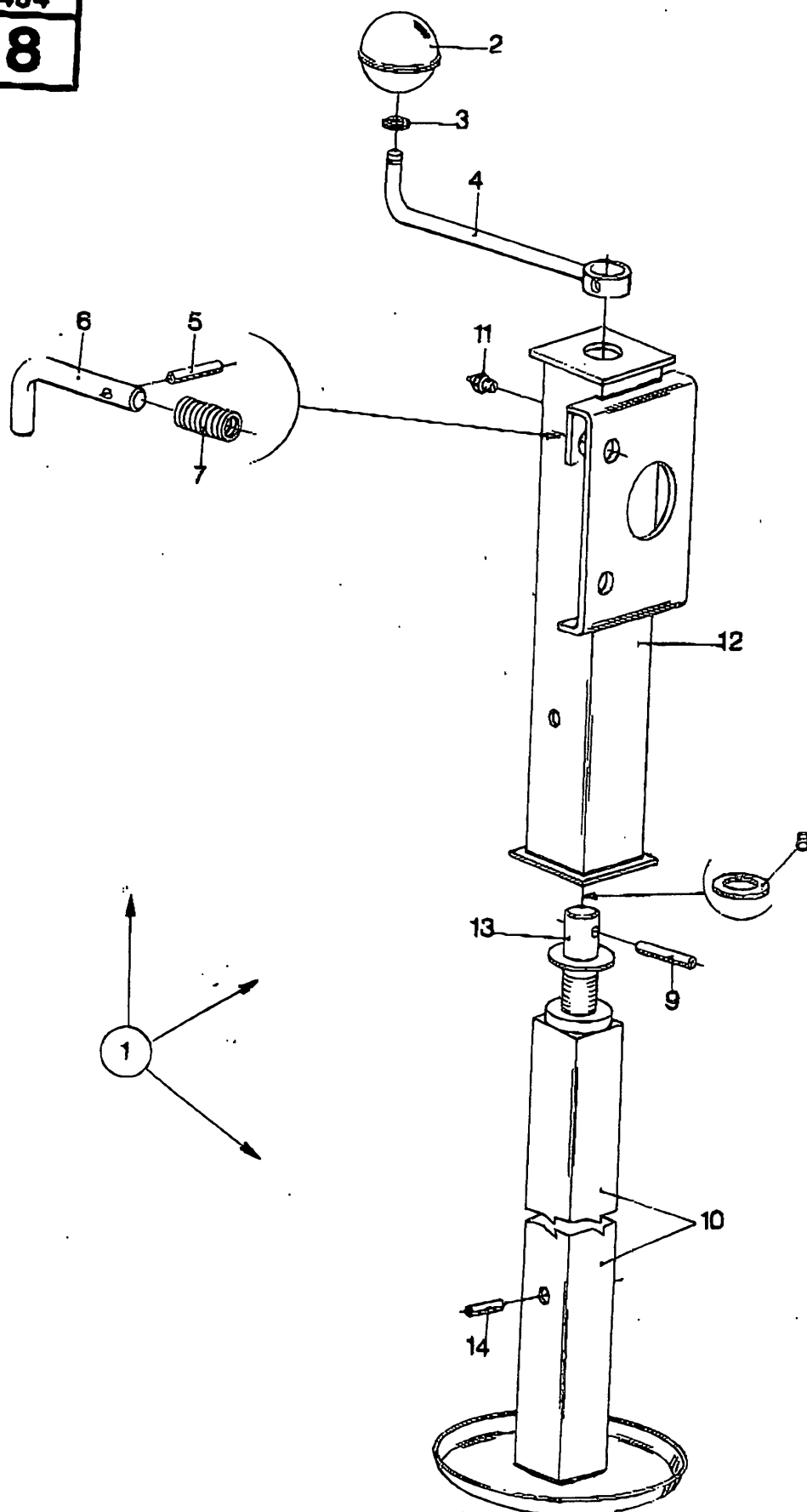
Order Ref.	Qty.	Code	Description		N.B.
563778	1		Rope		
162764	1		Hook		
729884	1		Lever		
300388	1		Bolt hex. head		M12 x 25 mm
378245	3		Washer		Ø 12 mm
100038	2		Lockwasher		M12
727764	1		Lock shaft		
120120	1		Bolt hex. head		M12 x 30 mm
511461	1		Spring		
378247	1		Washer		Ø 20 mm
412230	1		Roll pin		Ø 4 x 40 mm
380429	2		Grease fitting		
554165	1		Drawbar	2,1	
120104	8		Bolt hex head		M8 x 20 mm
062095	8		Washer		Ø 8 mm
552150	1		Guard		
412071	1		Roll pin		Ø 8 x 70 mm
730291	1		Collar		
563754	1		Guard		
100015	2		Hex. nut		M8
120093	2		Bolt hex. head		M16 x 80 mm
729912	1		Spacer	0,4	
534996	1		Lower hitch plate		
140048	2		Lockwasher		Ø 16 mm
100020	2		Hex. nut		M16
138820	4		Bearing flange		
522413	2		Ball bearing		
120110	12		Bolt hex. head		M10 x 25 mm
140045	12		Lockwasher		Ø 10 mm
729861	1	A	Shaft	0,9	
734269	1	B	Shaft		
539448	AR		Shim		Thickness : 0,1 mm
539449	AR		Shim		Thickness : 0,3 mm
130045	2		Roll pin		Ø 5 x 26 mm

Code A : Used between serial number 109140 and 109324
 B : Used on and above serial number Z1001

GROUP

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484
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Fig.

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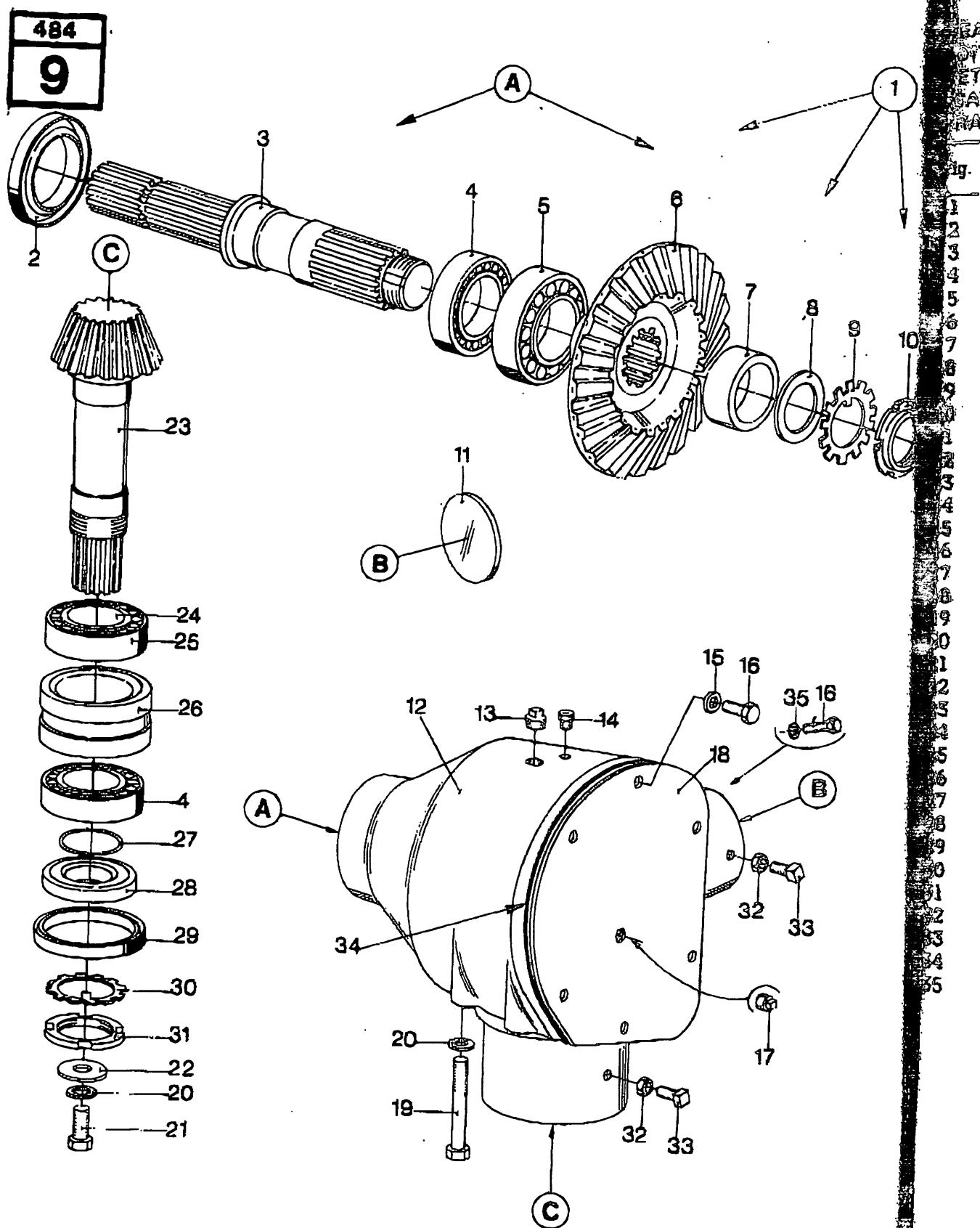
JACK ASSEMBLY
 JACKLINE ASSEMBLEE
 JACKELSTUTZE
 JACKINO SUPPORTO TIMONE
 JACKALKSTEUN

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Order Ref.	Qty.	Code	Description		N.B.
729105	1		Jack assembly	0,4	Incl.fig.2 to 13
129344	1		Knob		
129345	1		Circlips		
729113	1		Handle weld assy		
130042	1		Roll pin		Ø3 x 26 mm
536062	1		Latch pin		
026538	1		Spring		
050600	1		Washer		
130046	1		Roll pin		Ø6 x 30 mm
729111	1		Inner jack		
380429	1		Grease fitting		
729106	1		Jack		
729109	1		Adjusting rod	0,6	
130043	1		Roll pin		Ø4 x 26 mm

GROUP

8

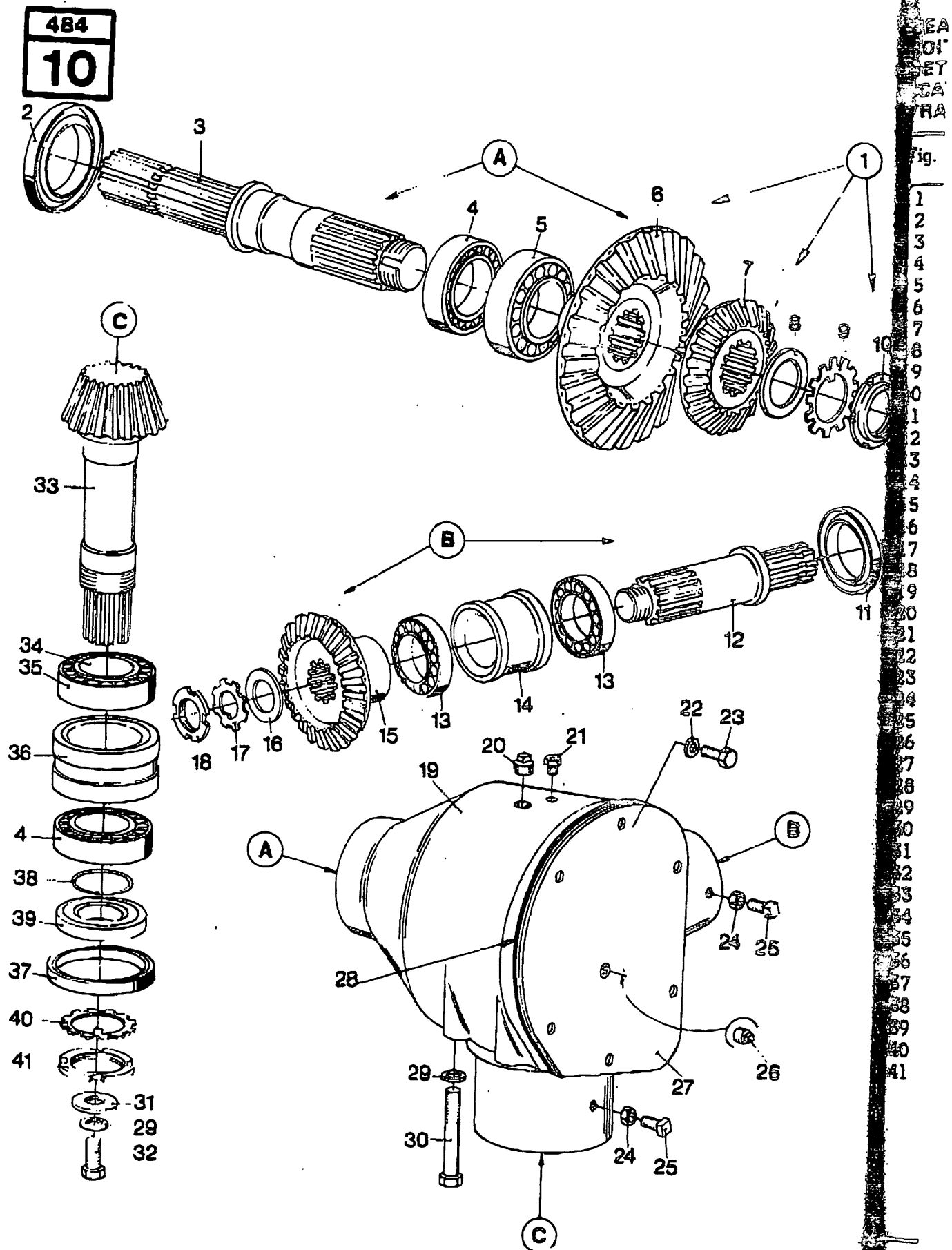


GEAR BOX
 2 IN 1 OF TRANSMISSION
 2 IN 1 EERASTEN
 BATTOLA DI TRASMISSIONE
 2 IN 1 MISSIE KAST

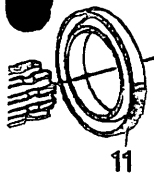
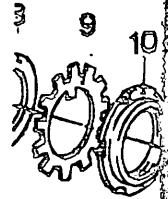
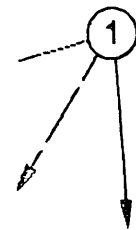
Order Ref.	Qty.	Code	Désignation		N.B.
728268	1		Gearbox assy.	1,5	Incl. fig.2 to 34
535911	1		Oil seal	0,8	
728383	1		Shaft	3,2	
321206	2		Bearing		
564361	1		Bearing		
555510	1		Conical gear		45 teeth
564600	1		Spacer		
564485	1		Washer		
412352	1		Washer		
412351	1		Lock nut		
564985	1		Cover		
728264	1		Gearbox housing	3,9	
412006	1		Plug		
522602	1		Breather		
322358	6		Lockwasher		Ø8 mm
120103	8		Bolt hex head		M8 x 16 mm
412007	2		Plug		
563850	1		Cover		
120213	4		Bolt hex. head		M12 x 110 mm
140046	5		Lockwasher		Ø12 mm
300388	1		Bolt hex. head		M12 x 25 mm
563247	1		Special washer		
728226	1		Shaft	3,1	20 teeth
563924	1		Bearing cone		
563941	1		Bearing cup		
728257	1		Spacer		
728232	1		"O" ring		
728260	1		Ring	0,8	
728230	1		Oil seal		
728263	1		Lockwasher		
728261	1		Lock nut		
100015	2		Hex. nut		M8
390122	2		Set screw		M8 x 25 mm
729089	1		Gasket	1,0	
080664	2		Lockwasher		Ø8 mm

GROUP

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GEARBOX
 TRANSMISSION
 DIECKASTEN
 DI TRASMISSIONE
 DIECKAST



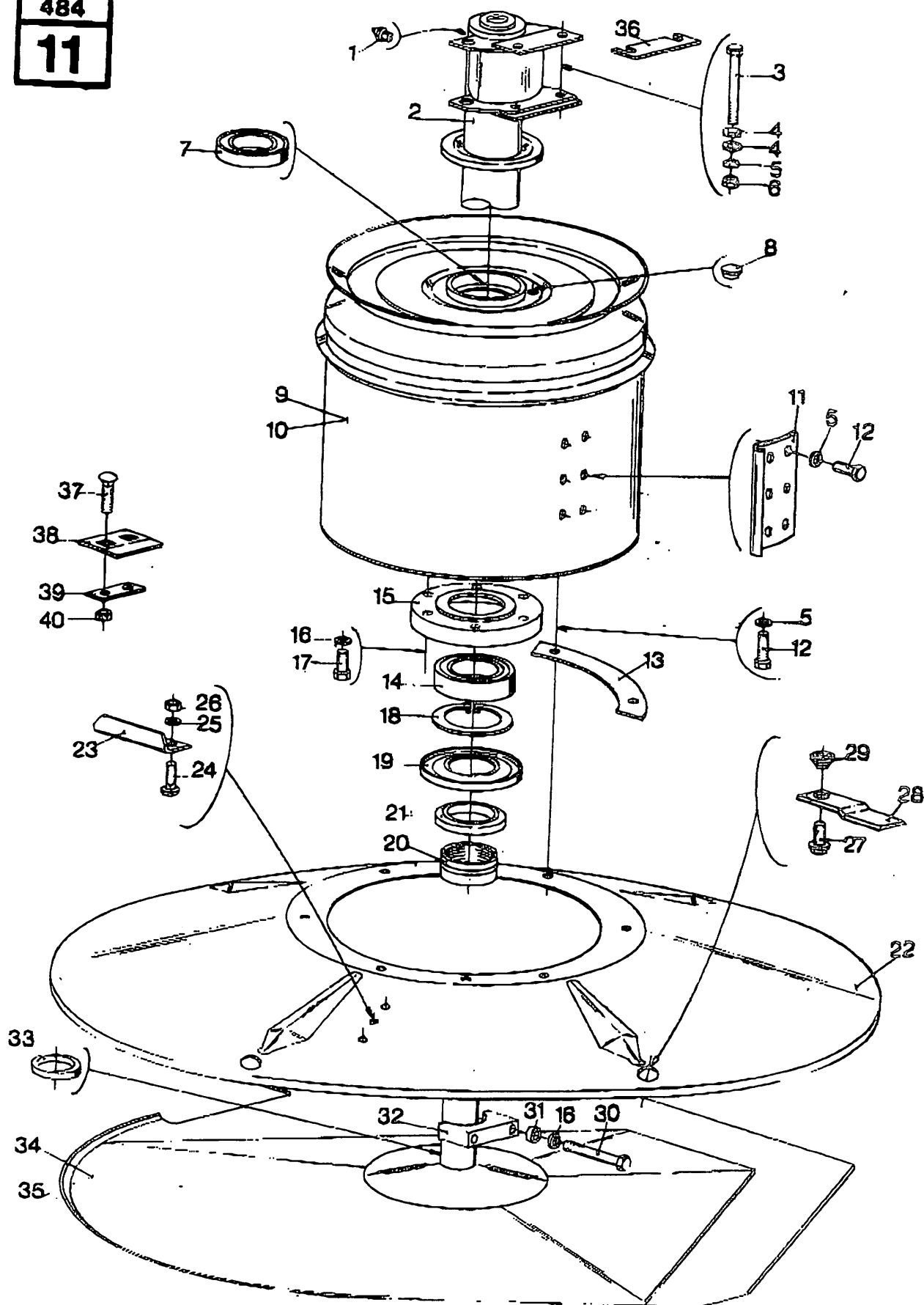
6

Order Ref.	Qty.	Code	Description		N.B.
728267	1		Gearbox assembly	1,5	Incl.fig.2 to 41
538911	1		Seal ring	0,8	
728383	1		Shaft	4,4	
321206	2		Bearing		
564361	1		Bearing		
555510	1		Conical gear		45 teeth
564588	1		Conical gear		23 teeth
564485	1		Washer		
412352	1		Washer		
412351	1		Lock nut		
564229	1		Seal ring		
721773	1		Shaft	3,1	
564362	2		Bearing		
564599	1		Spacer		
564590	1		Conical gear	2,8	24 teeth
564484	1		Washer		
543740	1		Washer		
543739	1		Lock nut		
728264	1		Gearbox housing	5,4	
412006	1		Plug		
522602	1		Breather		
322358	6		Lockwasher		Ø 8 mm
120103	6		Bolt hex. head		M8 x 16 mm
100015	4		Hex. nut		M8
390122	4		Set screw		
412007	2		Plug		
563850	1		Cover		
729089	1		Gasket	1,0	
140046	5		Lockwasher		Ø 12 mm
120213	4		Bolt hex. head		M12 x 110 mm
563247	1		Special washer		
300388	1		Bolt hex. head		M12 x 25 mm
728226	1		Shaft	3,1	20 teeth
563924	1		Bearing cone		
563941	1		Bearing cup		
728257	1		Spacer		
728230	1		Seal ring	0,8	
728232	1		"O" ring		
728260	1		Ring		
728263	1		Lockwasher		
728261	1		Lock nut		

GROUP

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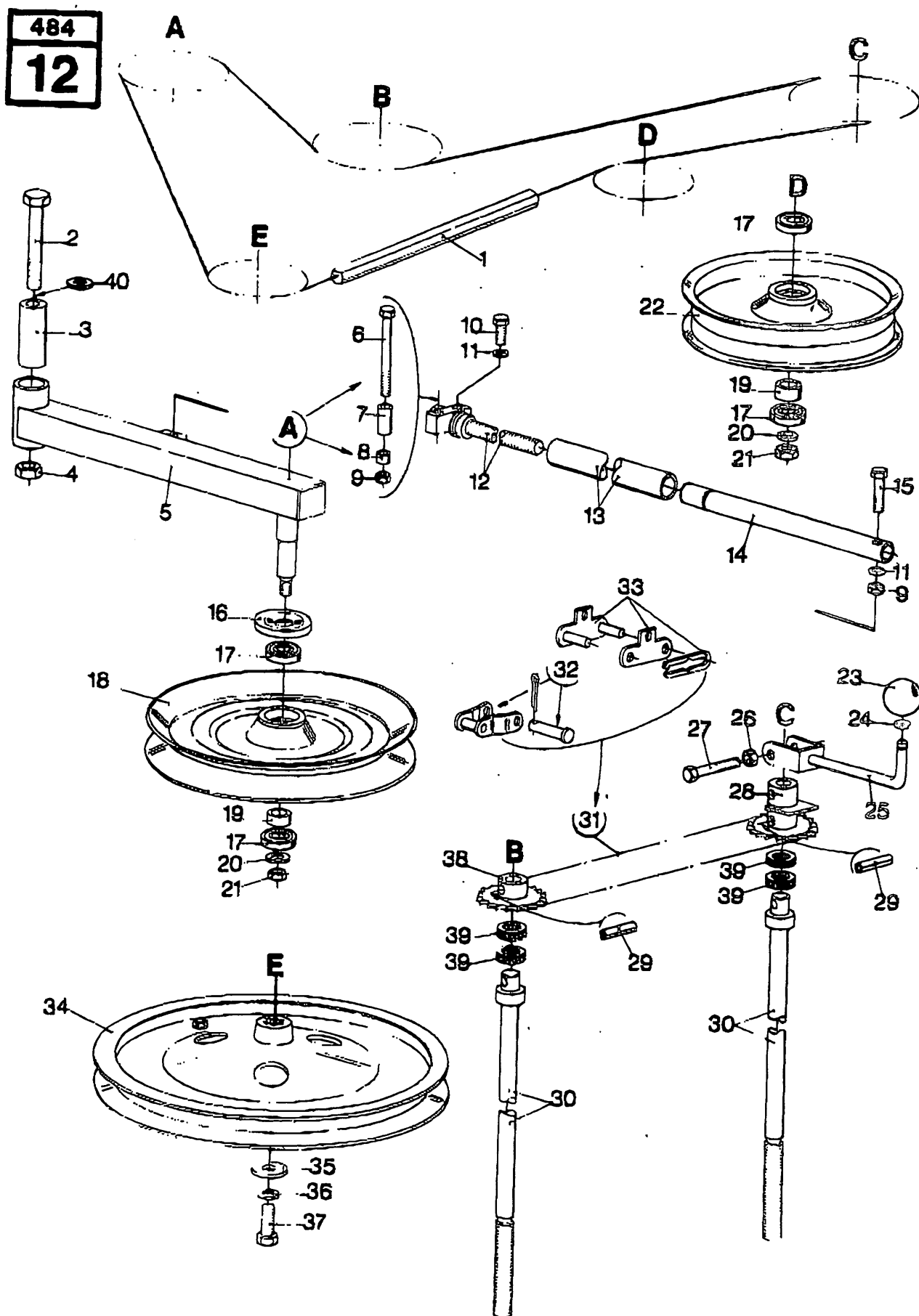


ASSEMBLY
ASSEMBLE
GRUPPE
ROTANTE
GROEP

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Order Ref.	Qty.	Code	Description		N.B.
321204	2		Grease fitting		
554930	2		Tube weld assy.		
395277	4		Bolt hex. head		M12 x 130 mm
394630	8		Special washer		Ø12 mm
140046	38		Lockwasher		Ø12 mm
337475	4		Hex. nut		M12
563906	1		Bearing		
729946	6		Plug		
728743	1		Drum weld assy.	4,5	Right-hand
728742	1		Drum weld assy.		Left-hand
728752	6		Feeder plate		
120120	34		Bolt hex. head		M12 x 30 mm
728771	8		Spacer		
555621	2		Bearing		
728657	2		Bearing hub		
140045	16		Lockwasher		Ø10 mm
120110	12		Bolt hex. head		M10 x 25 mm
301652	2		Circlips		
728754	2		Bearing cover		
554757	2		Special nut		
728753	2		Spacer		
728770	2		Disc weld assy.	3,3	
728157	4		Feeder blade		
120044	8		Carriage bolt		M12 x 30 mm
378245	8		Lockwasher		Ø12 mm
100038	8		Lock nut		M12
728487	10		Blade bolt		
728485	10		Blade		
728486	10		Blade nut		
120075	4		Bolt hex. head		M10 x 100 mm
554843	4		Spacer		
554811	2		Clamp		
555622	1		Spacer		
729359	1		Shoe weld assy.	0,7	Right-hand
729360	1		Shoe weld assy.		Right-hand
734113	4		Shim		Left-hand
120245	8		Carriage bolt		
727929	4		Feeder plate		M10 x 30 mm
727934	4		Support		Option
100037	8		Lock nut		Option

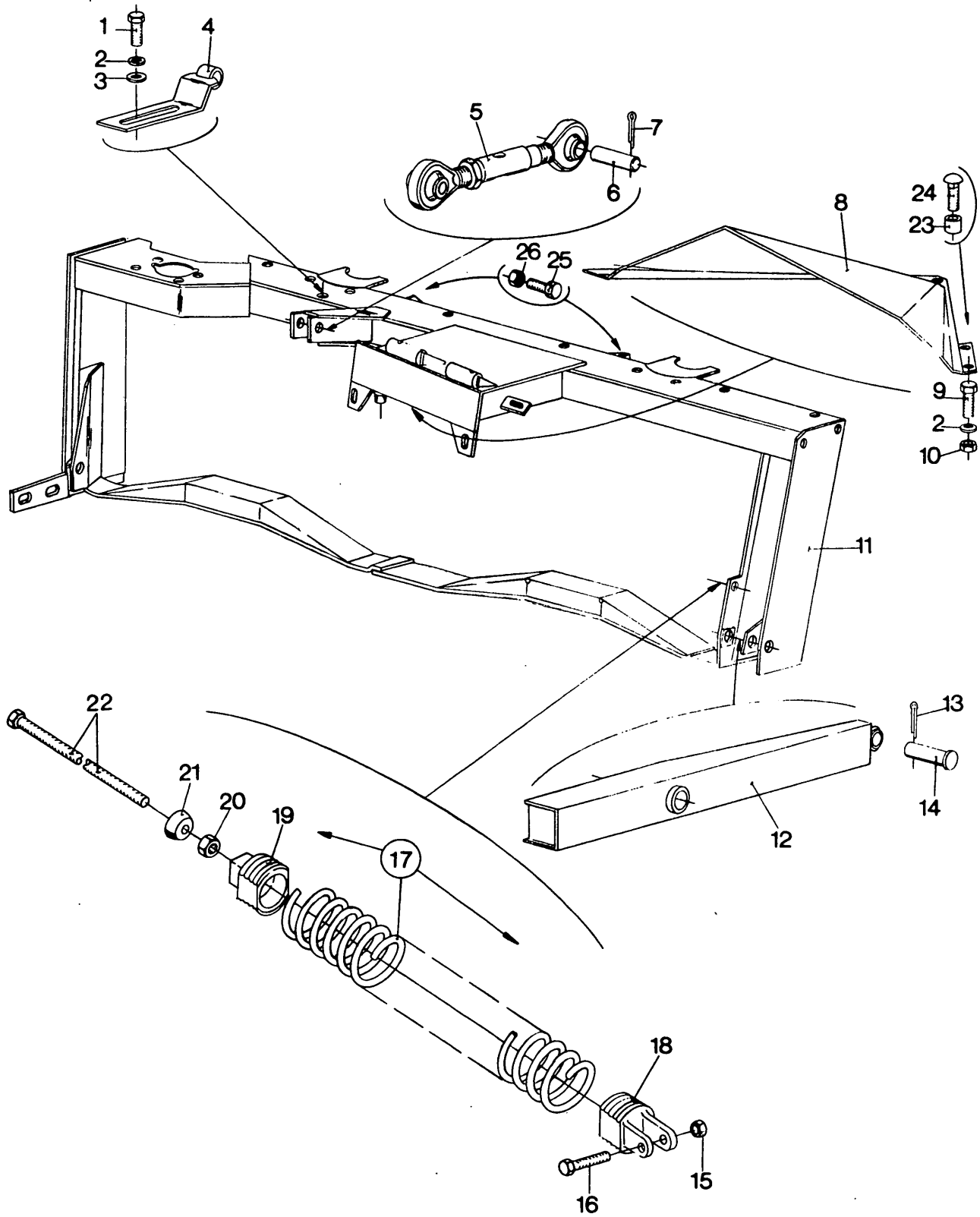
GROUP
11



DRUMS DRIVE
COMMANDE DES TAMBOURS
TROMMELANTRIEB
COMANDO DI TAMBURO ROTANTE
TROMMELAANDRIJVING

484
484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	555473	1		Belt	1,4	
2	388627	1		Bolt hex. head		M20 x 120 mm
3	556148	1		Spacer		
4	380424	1		Lock nut		M20
5	556150	1		Lever	1,5	
6	120213	1		Bolt hex. head		M12 x 110 mm
7	554446	1		Spacer		
8	554445	1		Spacer		
9	100038	2		Lock nut		M12
10	120120	1		Bolt hex. head		M12 x 30 mm
11	140046	2		Lockwasher		Ø12 mm
12	554447	1		Adjusting rod		
13	543424	1		Guard	0,7	
14	554450	1		Tube weld assy.		
15	120081	1		Bolt hex. head		M12 x 50 mm
16	533587	1		Guard		
17	210075	4		Bearing	1,5	
18	564503	1		Sheave		
19	533588	2		Spacer		
20	394631	2		Special washer		Ø16 mm
21	100039	2		Lock nut		M16
22	564481	1		Sheave		
23	129344	1		Knob		
24	129345	1		Circlips		
25	556228	1		Lever weld assy.		
26	062115	1		Lock nut		M8
27	120061	1		Bolt hex. head		M8 x 60 mm
28	729024	1		Sprocket weld assy.	1,5	
29	300873	2		Roll pin		Ø8 x 45 mm
30	729019	2		Shaft	1,5	
31	556218	1		Chain		Incl.fig.32,33
32	025815	SB		Offset link	0,5	1/2"
	025818	SB		Offset link		1"
33	556217	1		Special link		
34	728956	1		Drive sheave	1,1	
35	563247	1		Special washer		
36	140046	1		Lockwasher		Ø12 mm
37	300388	1		Bolt hex. head		M12 x 25 mm
38	729023	1		Sprocket weld assy.	1,5	
39	133062	4		Needle bearing		
40	024995	1		Washer		
						GROUP 12



FRAME AND SUSPENSION
CHASSIS ET SUSPENSION
GESTELL UND AUFHÄNGUNG
TELAIO E SOSPENSIONI
KADER EN OPHANGING

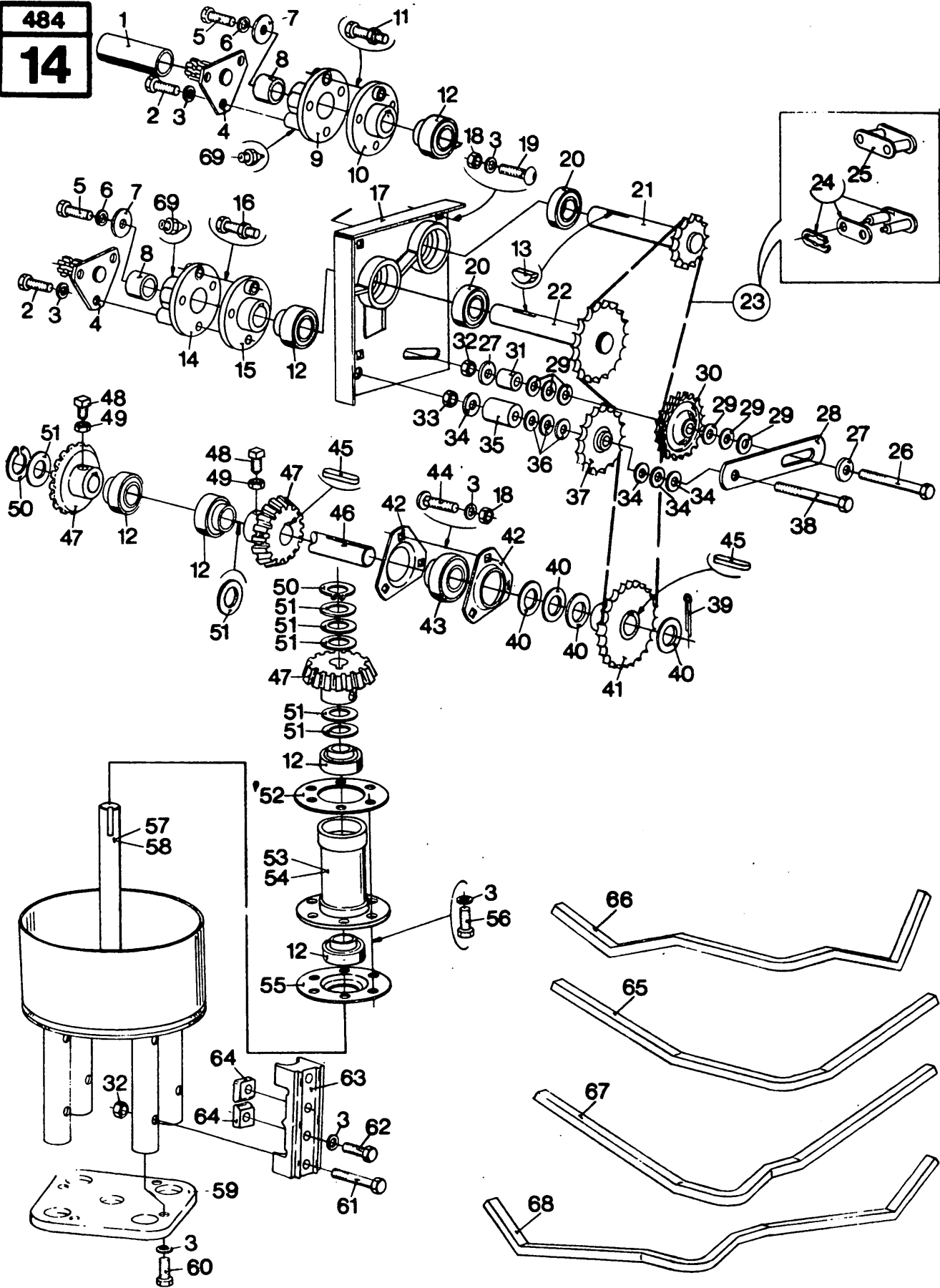
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484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	120110	2		Bolt hex. head		M10 x 25 mm
2	140045	2		Lockwasher		Ø10 mm
3	378244	2		Washer		Ø10 mm
4	554826	2		Chain idler		
5	721786	1		Adjusting link	0,6	
6	554332	2		Shaft		
7	130008	4		Cotter pin		Ø4 x 32 mm
8	721297	1		Deflector	0,5	484 Girabine
9	338949	4		Carriage bolt		M10 x 25 mm
10	100016	4		Hex. nut		M10
11	563903	1		Frame weld assy.	13,0	
12	554889	2		Lever	1,6	
13	130010	2		Cotter pin		Ø5 x 32
14	556105	2		Shaft weld assy.		
15	100039	2		Lock nut		M16
16	120091	2		Bolt hex. head		M16 x 60 mm
17	564228	2		Spring assy.	0,9	Incl.fig.18,19
18	185847	2		Spring nut	1,1	
19	543279	2		Spring nut		
20	100020	2		Hex. nut		M16
21	063800	2		Ball joint		
22	563804	2		Rod weld assy.	0,7	
23	728628	4		Spacer		
24	350459	4		Carriage bolt		
25	309086	2	A	Hex. cap screw		M12 x 60 mm
26	100018	2	A	Hex. nut		M12

Code : A : Used on and above serialno. 1141

GROUP
13

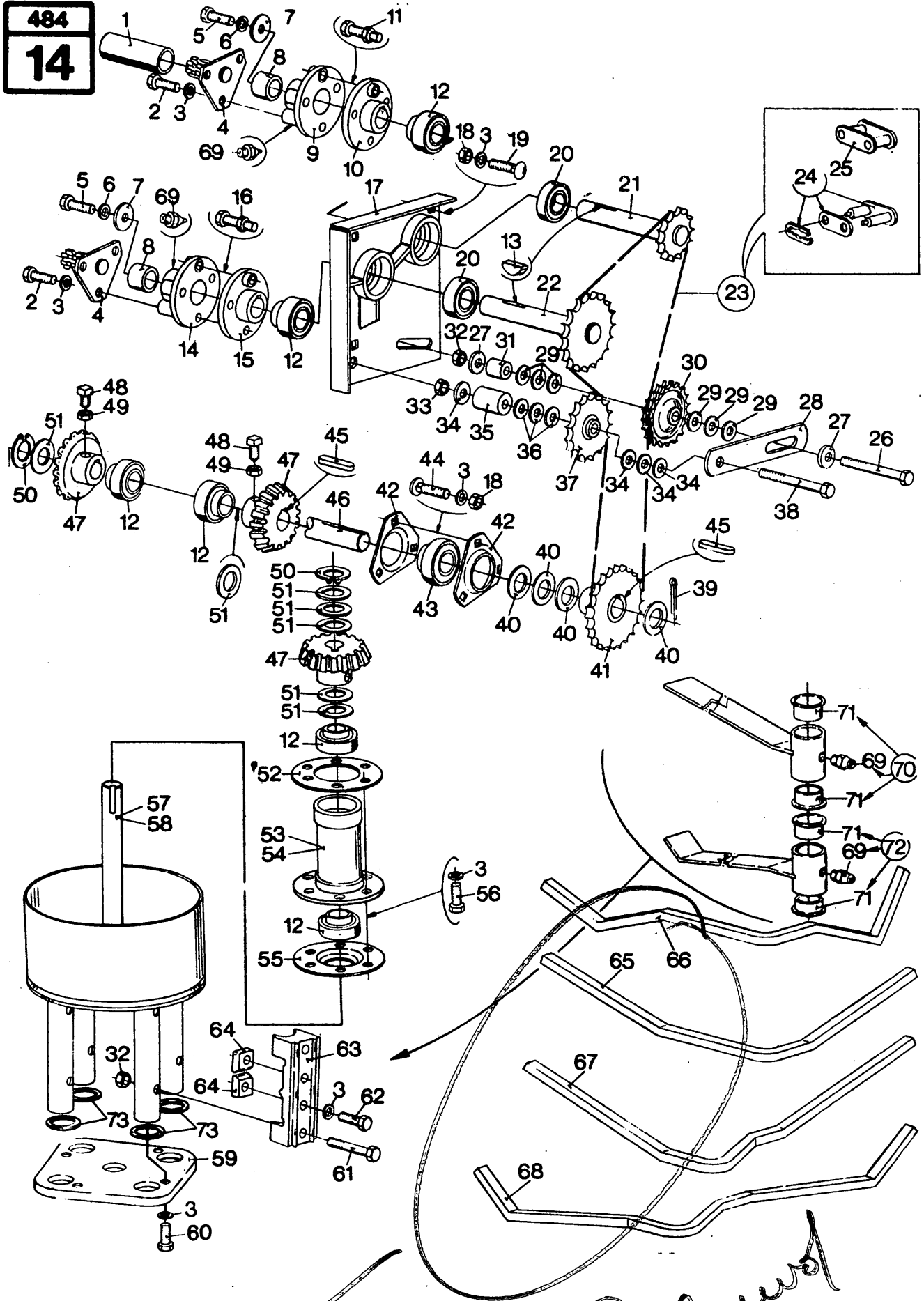
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CONDITIONER AND DRIVE
CONDITIONNEUR ET COMMANDE
STENGELKNICKER UND ANTRIEB
CONDIZIONATORE E COMANDO
STENGELKNEUZER EN AANDRIJVING

484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	721739	1		Guard		
2	120110	6		Bolt hex. head		M10 x 25 mm
3	140045	44		Lockwasher		Ø10 mm
4	728365	2		Catch piece	0,5	
5	120119	2		Bolt hex. head		M12 x 20 mm
6	140046	6		Lockwasher		Ø12 mm
7	124150	2		Washer		
8	212623	2		Bushing		
9	728373	1		Shear bolt hub.	0,7	Incl.fig.8
10	728374	1		Shear bolt hub		
11	058118	1		Shear bolt		Ø5,6 mm
12	353129	8		Bearing	1,5	7,2 on shaft ref. 46
13	380427	2		Woodruff key		4,0 on shafts ref. 57 and 58
14	728362	1	A	Shear bolt hub.		Incl.fig.8
	734256	1	B	Shear bolt hub.		
15	728371	1	A	Shear bolt hub.	0,7	Incl.fig.8
	734255	1	B	Shear bolt hub.		
16	046520	1	A	Shear bolt		Ø6,3 mm
	554935	1	B	Shear bolt		Ø8 mm
17	729166	1		Bearing hub. w.a.	2,2	
18	100016	3		Bolt hex. head		M10
19	120041	3		Carriage bolt		M10 x 20 mm
20	210043	2		Bearing		
21	729748	1		Shaft weld assy.	1,4	12 teeth
22	729749	1		Shaft weld assy.		20 teeth
23	729856	1	C	Chain assembly		incl.fig.24,25
	746081	1	D	Chain assembly		incl.fig.24
24	165590	AR	C	Coupler link		
	746082	AR	D	Coupler link		
25	025808	AR		Roller link		
26	120213	1		Bolt hex. head		M12 x 110 mm
27	538828	2		Washer		
28	729762	1		Plate		
29	378245	6		Washer		M12
30	050985	1		Idler sprocket	0,4	
31	729855	1		Spacer		
32	100038	17		Lock nut		M12
33	100039	1		Lock nut		M16
34	378246	4		Washer		Ø16 mm
35	729854	1	A	Spacer		
36	027697	3		Washer		
37	521078	1		Idler sprocket	0,4	
38	374889	1		Bolt hex. head		M16 x 100 mm
39	130012	1		Cotter pin		Ø5 x 50 mm
40	032455	4		Washer		
41	729750	1		Sprocket	0,6	
42	043048	2		Bearing flange		
Code A : Used between serial number 109140 and 109324 B : Used on and above serial number Z1001 C : Used on and below serial number : 1140 D : Used on and above serial number : 1141						
						GROUP 14

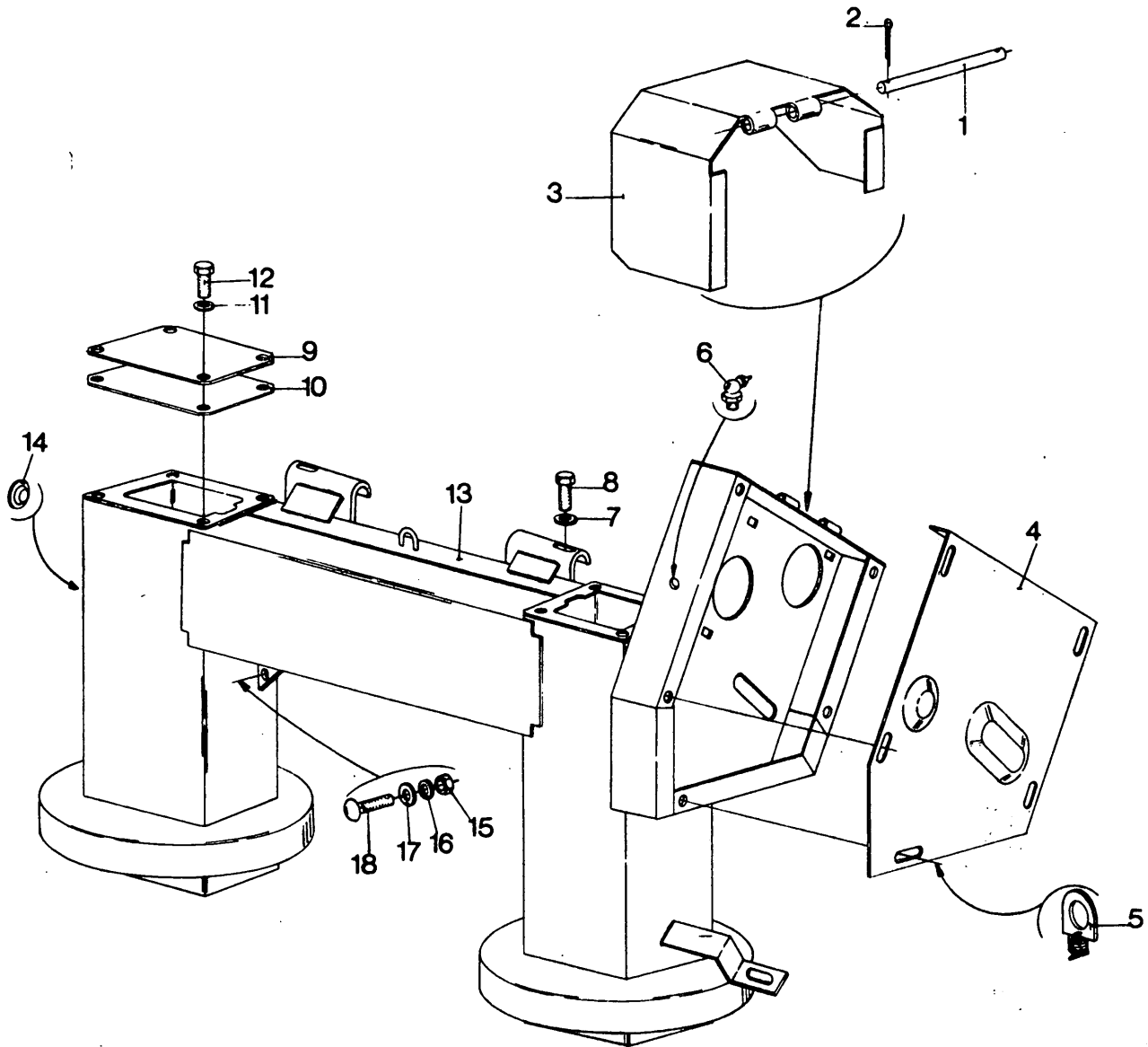


Alle machine 30
Zug umgeben

CONDITIONER AND DRIVE
CONDITIONNEUR ET COMMANDE
STENGELKNICKER UND ANTRIEB
CONDIZIONATORE E COMANDO
STENGELKNEUZER EN AANDRIJVING

484 G

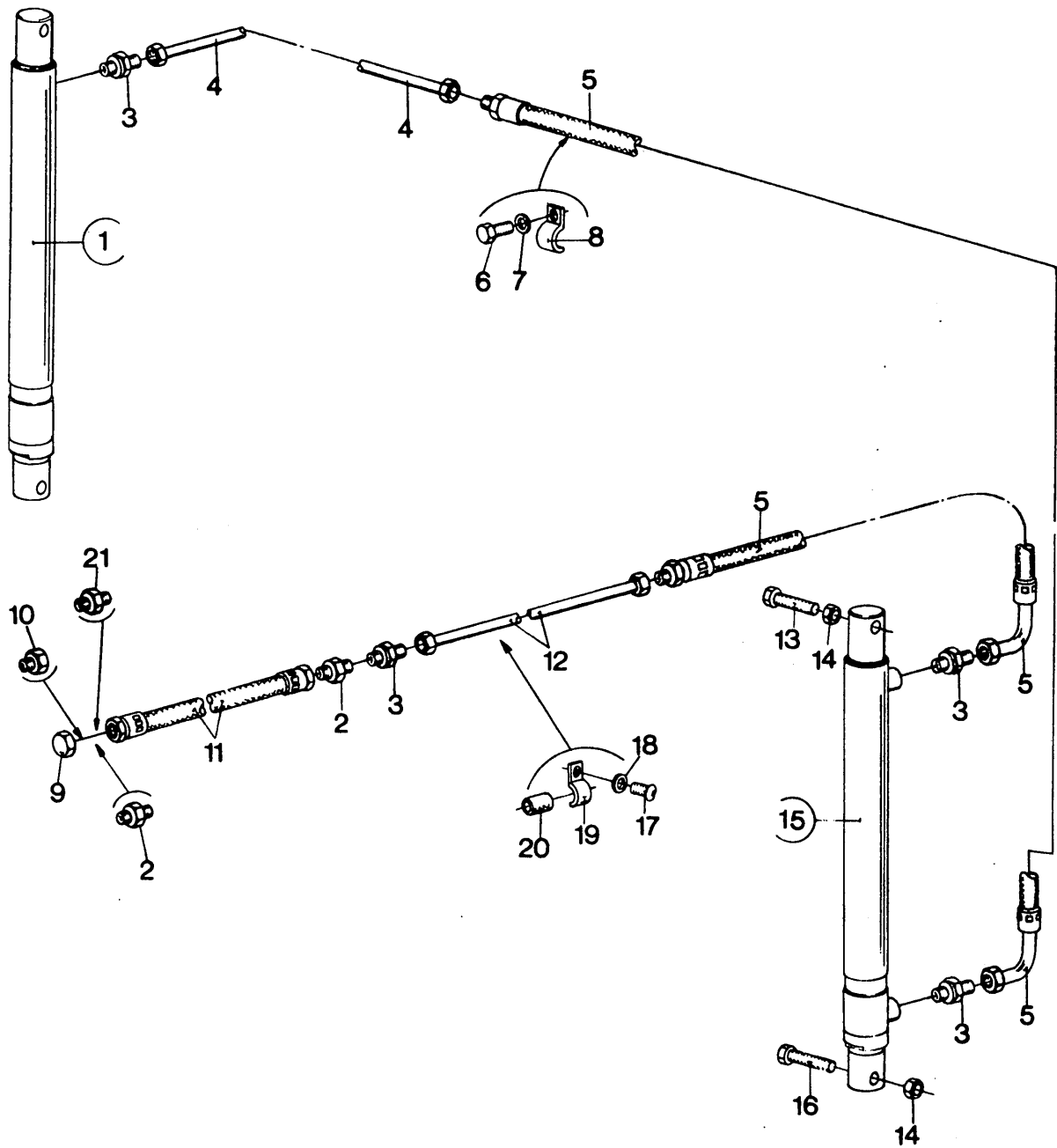
Fig.	Order Ref.	Qty.	Code	Description		N.B.
43	325106	1		Bearing		
44	338949	3		Carriage bolt		M10 x 25 mm
45	170008	5		Flat key		
46	729324	1		Shaft	7,2	
47	728302	4		Conical gear	3,7	7,2 on shaft ref.46
48	393597	2		Set screw		M8 x 20 mm
49	100015	2		Hex. nut		
50	370003	3		Circlips		
51	729168	12		Washer		
52	729094	2		Shim		
53	729322	1		Bearing hub		Right-hand
54	729321	1		Bearing hub	4,0	Left-hand
55	729145	2		Bearing cover		
56	120109	12		Bolt hex. head		M10 x 20 mm
57	729329	1		Rotor weld assy.		Right-hand
58	729328	1		Rotor weld assy.		Left-hand
59	561702	2		Rotor disc	0,5	
60	300383	3		Bolt hex. head		M10 x 16 mm
61	120084	16	A	Bolt hex. head		M12 x 80 mm
62	120111	16	A	Bolt hex. head		M10 x 30 mm
63	729092	8	A	Clamp		
64	729208	16	A	Stop	0,4	
65	729311	2	A	Top tine	0,9	Left-hand
66	729312	2	A	Bottom tine		Left-hand
67	729313	2	A	Top tine		Right-hand
68	729314	2	A	Bottom tine		Right-hand
69	321204	5		Grease fitting		
70	746018	8	B	Top tine		Incl.fig.69,71
71	746017	32	B	Bush		
72	746019	4	B	Bottom tine		Right-hand - Incl.fig.69,71
	746020	4	B	Bottom tine		Left-hand - Incl.fig.69,71
73	330873	8	B	Spacer		
Code A : Used on and below serial number 1140 B : Used on and above serial number 1141						GROUP 14



CONDITIONER FRAME
CHASSIS DE CONDITIONNEUR
KNICKZETTER – GESTELL
TELAIO DI CONDIZIONAMENTO
STENGELKNEUZER KADER

484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	721754	1		Pin		
2	130002	2		Cotter pin		Ø2 x 20 mm
3	721744	1		Guard		
4	730093	1		Cover		
5	246552	4		Lock		
6	323787	1		Grease fitting		
7	538828	2		Washer		
8	120120	2		Bolt hex. head		M12 x 30 mm
9	729358	2		Cover		
10	729093	2		Gasket		
11	062193	8		Lockwasher		Ø6 mm
12	120099	8		Bolt hex. head		M6 x 16 mm
13	729257	1		Frame weld assy.	7,2	
14	729242	1		Plug		
15	337475	2		Bolt hex. head		M12
16	140046	2		Lockwasher		Ø12 mm
17	378245	2		Washer		Ø12 mm
18	120044	2		Carriage bolt		M12 x 30 mm
						GROUP 15



HYDRAULIC SYSTEM
CIRCUIT HYDRAULIQUE
HYDRAULIK SYSTEM
IMPIANTO IDRAULICO
HYDRAULISCHE UITRUSTING

484
484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	729161	1	A	Hydraulic cylinder	0,6	For details, see group 18 - Right-hand
2	395782	1		Nipple		
3	395019	4		Nipple		
4		1		Hydraulic pipe		Ø10 thickness 1 mm
5	533584	2		Hydraulic hose		
6	120104	1		Bolt hex. head		M8 x 20 mm
7	062393	1		Lockwasher		Ø8 mm
8	161604	1		Clip		
9	522625	1		Plug		
10	730015	1		Nipple		
11	533585	1	A	Hydraulic hose		
12		1		Hydraulic pipe		Ø10 mm - Thickness 1 mm
13	120084	2		Bolt hex. head		M12 x 80 mm
14	100038	4		Hex. nut		M12
15	729160	1		Hydraulic cylinder	0,6	For details, see group 18 - Left-hand
16	120081	2		Bolt hex. head		M12 x 50 mm
17	380426	6		Self tapping screw		M6 x 10 mm
18	322357	6		Lockwasher		Ø6 mm
19	353368	6		Clip		
20	323500	6		Guard		
21	397977	1		Nipple		
22	744582	5		Seal ring		
Code A : Voir group 17 - See group 17 - Sehen Sie Gruppe 17 - Zie groep 17						GROUP 16

- Pre-bended hydraulic pipes are not be available as Service Parts. For repair work however, straight lengths of 0,5 m (20 3/16") and 2 m (78 3/4") for each tube size are available under the part numbers listed below :

- Dorénavant nous ne fournissons que des tubes droits en pièces de rechange en remplacement des tubes pré-cintrés. Ces tubes sont fournis en longueur de 0,5 m et 2 m, ainsi qu'un coffret de ressorts pour le cintrage et les différents raccords :

- Im voraus gebogene hydraulische Rohre sind nicht als Ersatzteil lieferbar. Für Reparaturarbeiten sind gerade Rohre in länge von 0,5 m und 2 m für jedes Rohrmass unter den folgenden Teilnummers erhältlich :

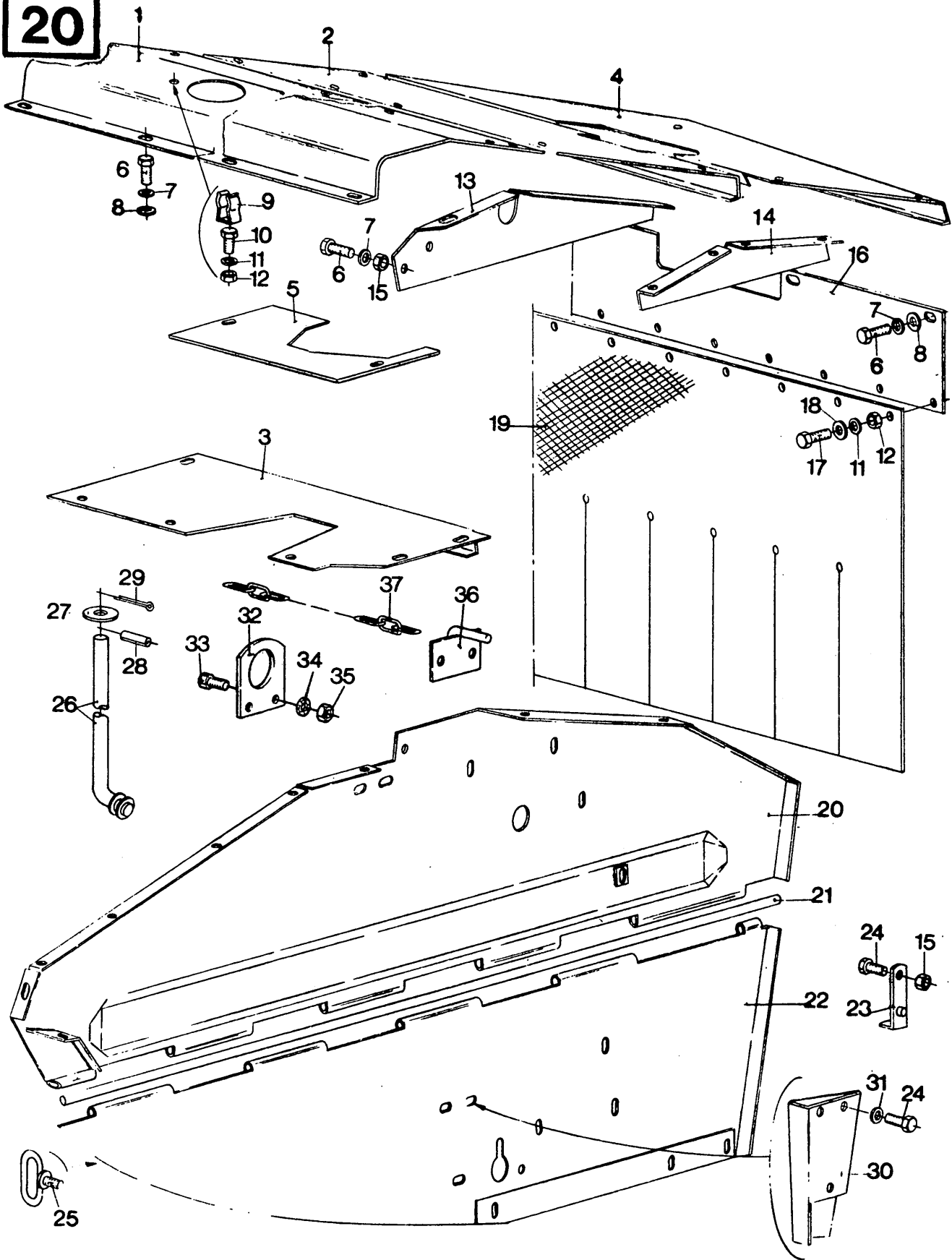
- In séquito forniamo esclusivamente tubi diritti da pezzi di ricambio de sostituzione dei tubi curvati in precedenza. Questi tubi sono forniti a una lunghezza di 0,5 m e 2 m e con un assortimento di 7 molle da curvare e i diversi raccordi :

- Op voorhand geplooid hydraulische buizen zijn niet als wisselstuk verkrijgbaar. Voor herstellingen zijn rechte buizen met een lengte van 0,5 m en 2 m voor iedere buismaat onder de volgende stuknummers verkrijgbaar :

- 371539 Hydr. pipe Ø10 mm x 2 m length
- 371538 Hydr. pipe Ø12 mm x 2 m length
- 303052 Hydr. pipe Ø10 mm x 0,5 m length
- 303053 Hydr. pipe Ø12 mm x 0,5 m length
- 150007 Union Ø10 (incl. 2 nuts and 2 ferrules)
- 150008 Union Ø12 (incl. 2 nuts and 2 ferrules)
- 375277 Tool kit (incl. 7 tube bending springs)

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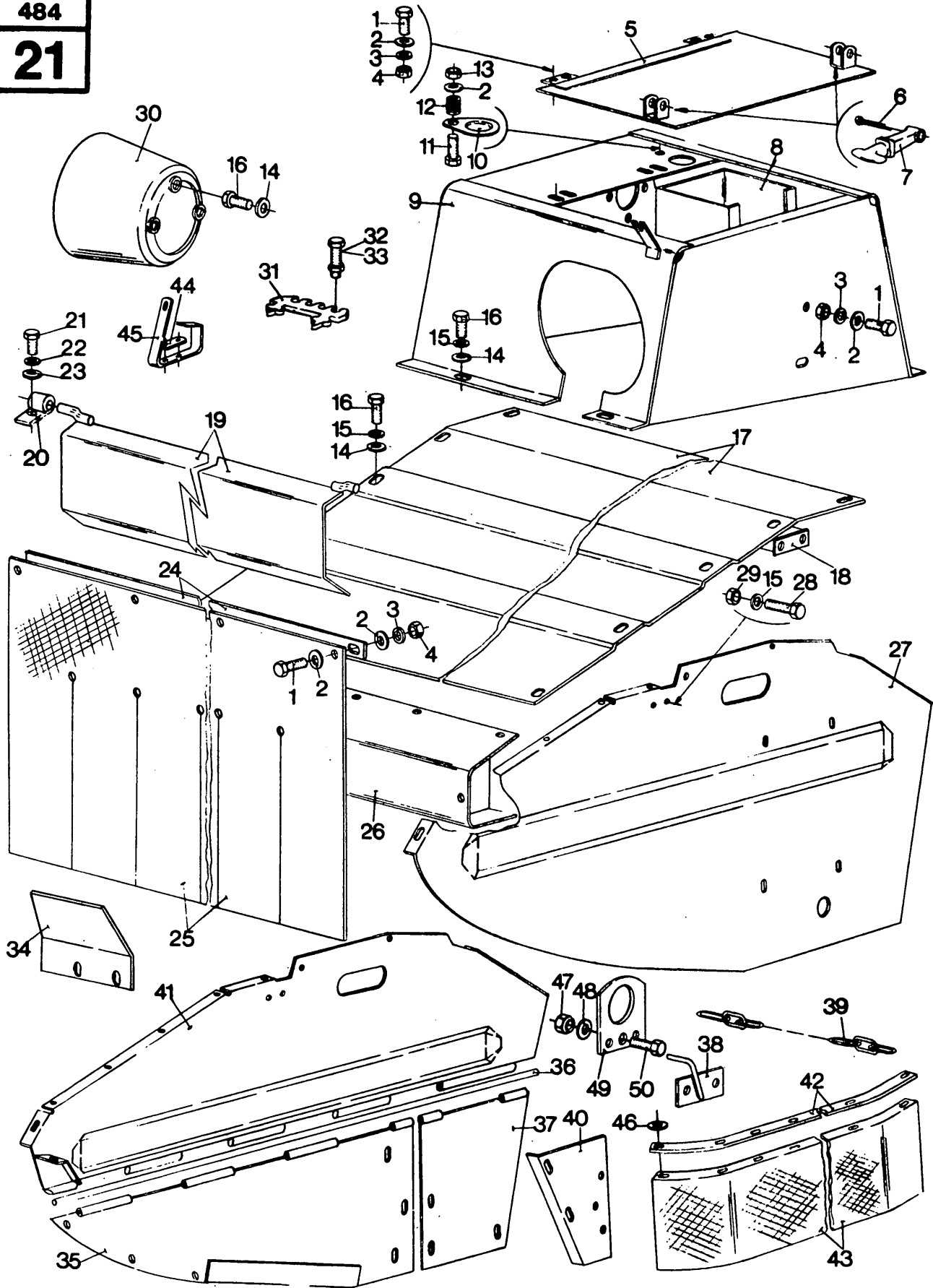
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GUARDING – RIGHT-HAND
 CARROSSERIE – COTE DROIT
 KAROSSERIE – RECHTE SEITE
 CARROZZERIA – LATO DESTRO
 CARROSSERIE – RECHTER ZIJDE

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 484 G

Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	563915	1		Guard	0,5	
2	721801	1		Guard weld assy.		Right-hand
3	721797	1		Guard weld assy.		Left-hand
4	729948	1		Rear guard		484 Mower
	729786	1		Guard		484 Girabine – Right-hand
	721792	1		Guard		484 Girabine – Left-hand
5	543338	1		Cover		
6	120104	50		Bolt hex. head		M8 x 20 mm
7	322358	50		Lockwasher		Ø8 mm
8	378243	50		Washer		Ø8 mm
9	163902	1		Clip		
10	120099	1		Bolt hex. head		M6 x 16 mm
11	322357			Lockwasher		Ø6 mm
12	100014			Hex. nut		M8
13	721794	1		Bracket		Right-hand
14	721796	1		Bracket		Left-hand
15	100015	50		Hex. nut		M8
16	721781	1		Fixing plate		484 Mower
17	120100	15		Bolt hex. head		M6 x 20 mm
18	140015	15		Washer		Ø6 mm
19	158875	1		Rubber guard		484 Mower
20	728602	1		Upper side sheet		Right-hand
21	728607	1		Hinge shaft		
22	728604	1		Lower side sheet		Right-hand
23	728599	1	A	Lock weld assy		
24	120103	4		Bolt hex. head		M8 x 16 mm
25	728608	1	A	Handle		
26	728610	1	A	Rod		
27	029534	1	A	Washer		
28	130078	1	A	Roll pin		Ø4 x 30 mm
29	130014	1	A	Cotter pin		Ø6 x 40 mm
30	728115	1		Reinforcement		
31	062393	3		Lockwasher		Ø8 mm – 484 Girabine
32	037779	1		Lifting eye		
33	120109	2		Hex. cap screw		
34	140045	2		Tooth lockwasher		
35	100016	2		Hex. nut		
36	746026	1	B	Hook		
37	734168	1	B	Chain		
Code A : Used on and below serial number 1140 B : Used on and above serial number 1141						GROUP 20



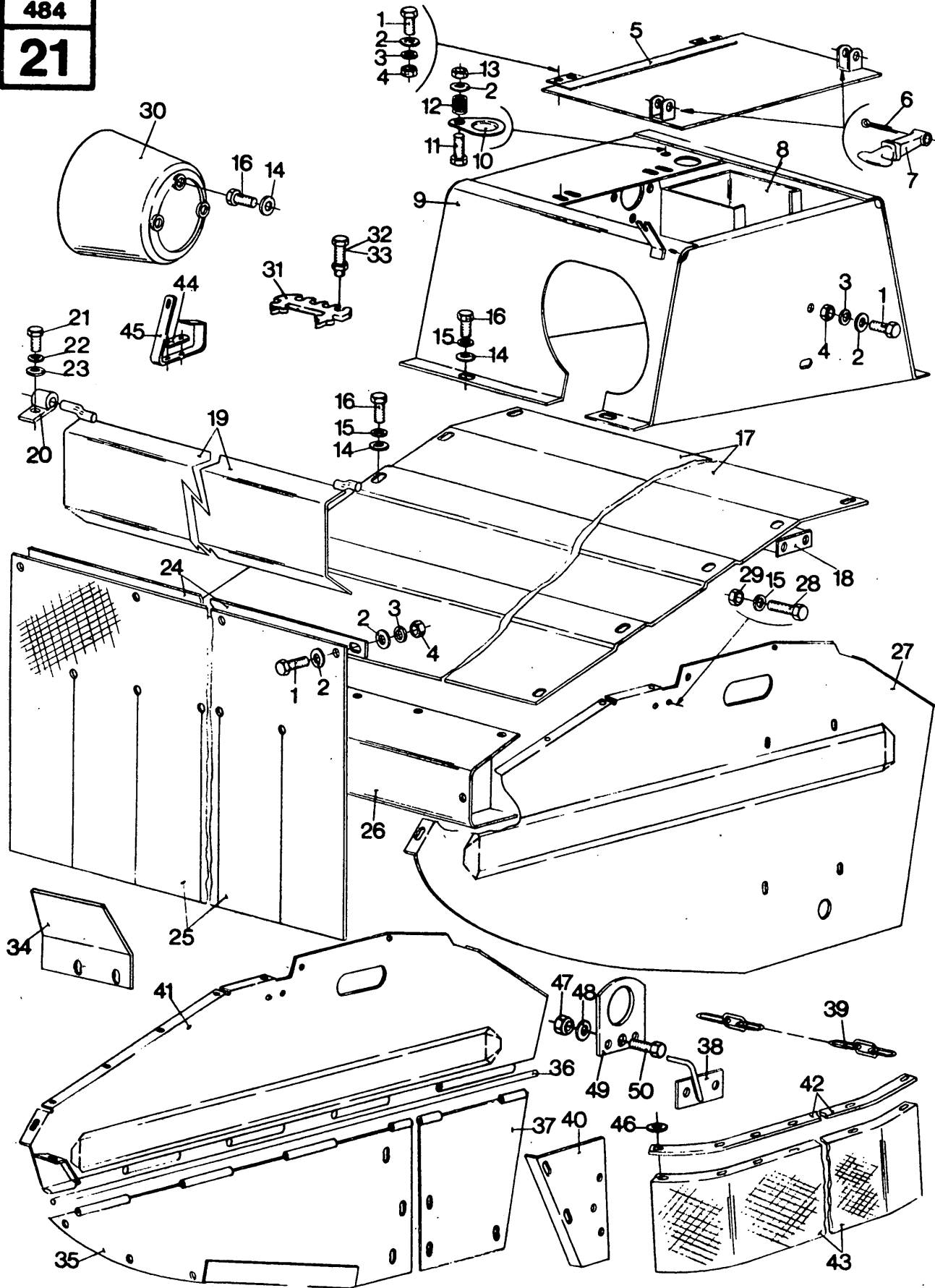
GUARDING – LEFT-HAND
CARROSSERIE – COTE GAUCHE
KAROSSERIE – LINKE SEITE
CARROZZERIA – LATO SINISTRO
CARROSSERIE – LINKER ZIJDE

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484 G

Fig.	Order Ref.	Qty.	Code	Description	N.B.
1	120100	10		Bolt hex. head	M6 x 20 mm
2	140015	10		Washer	Ø6 mm
3	322357	10		Lockwasher	Ø6 mm
4	100014	10		Hex. nut	M6
5	564868	1	A	Door weld assy	
	734227	1	B	Door weld assy	
6	130010	2		Cotter pin	Ø5 x 32 mm
7	211495	2	A	Fastener	
	264552	2	B	Fastener	
8	721785	1		Housing	
9	563913	1	A	Guard	
	734226	1	B	Guard	
10	537464	1		Cover	
11	300507	1		Bolt hex. head	M6 x 35 mm
12	000025	1		Spring	
13	353308	1		Lock nut	M6
14	378243	13		Washer	Ø8 mm
15	322358	13		Lockwasher	Ø8 mm
16	120104	13		Bolt hex. head	M8 x 20 mm
17	533876	1		Front panel	
18	533882	1		Support	
19	533887	1		Bracket	
20	543818	2		Hinge	
21	120110	2		Bolt hex. head	M10 x 25 mm
22	140045	2		Lockwasher	Ø10 mm
23	378244	2		Washer	
24	554667	1		Fixing plate	
25	553752	1		Rubber guard	
26	533849	1		Front guard	
27	533880	1		Left-hand side sheet	484 Mower
28	120161	3		Bolt hex head	M8 x 25 mm
29	100015	11		Hex. nut	M8
30	159673	1		P.T.O. guard	484 Girabine
31	052367	2		Shear bolt support	
32	058118	4		Shear bolt	Ø5,6 mm
33	554935	4		Shear bolt	Ø8 mm
34	734169	1		Deflector	
35	734161	1		Lower side sheet	484 Girabine – Left-hand
36	728607	1		Hinge shaft	484 Girabine
37	734175	1		Lower side sheet	484 Girabine – Left-hand
38	734170	1	A	Hook	484 Girabine
	746026	1	B	Hook	484 Girabine
39	734168	1		Chain	484 Girabine
40	734177	1		Reinforcement	484 Girabine
41	734158	1		Upper side sheet	484 Girabine – Left-hand
42	734163	1		Plate	484 Girabine
43	734178	1		Curtain	484 Girabine – Left-hand

Code A : Used on and below serial number 1140
B : Used on and above serial number 1141

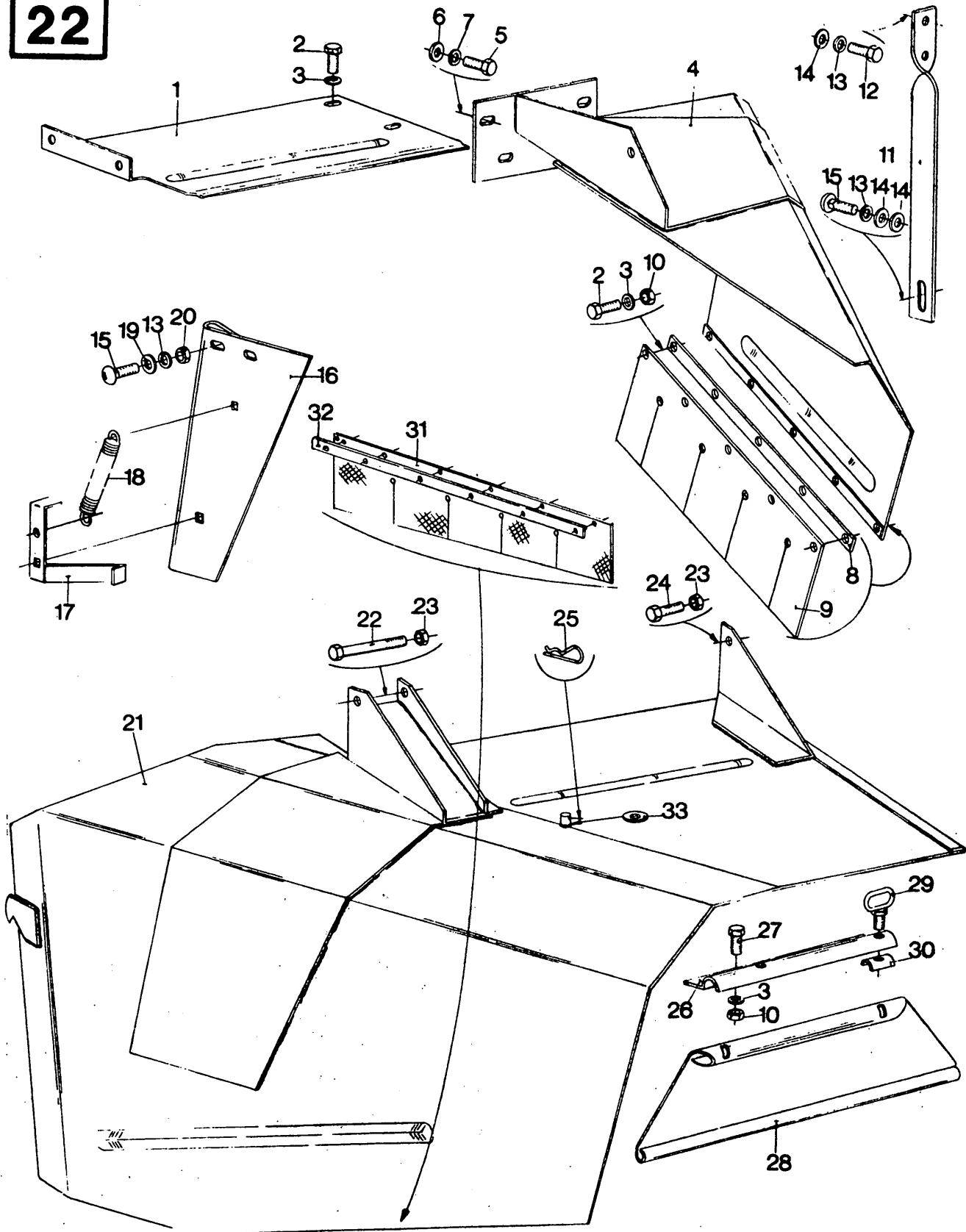
GROUP
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GUARDING – LEFT-HAND
 CARROSSERIE – COTE GAUCHE
 KAROSSERIE – LINKE SEITE
 CARROZZERIA – LATO SINISTRO
 CARROSSERIE – LINKER ZIJDE

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 484 G

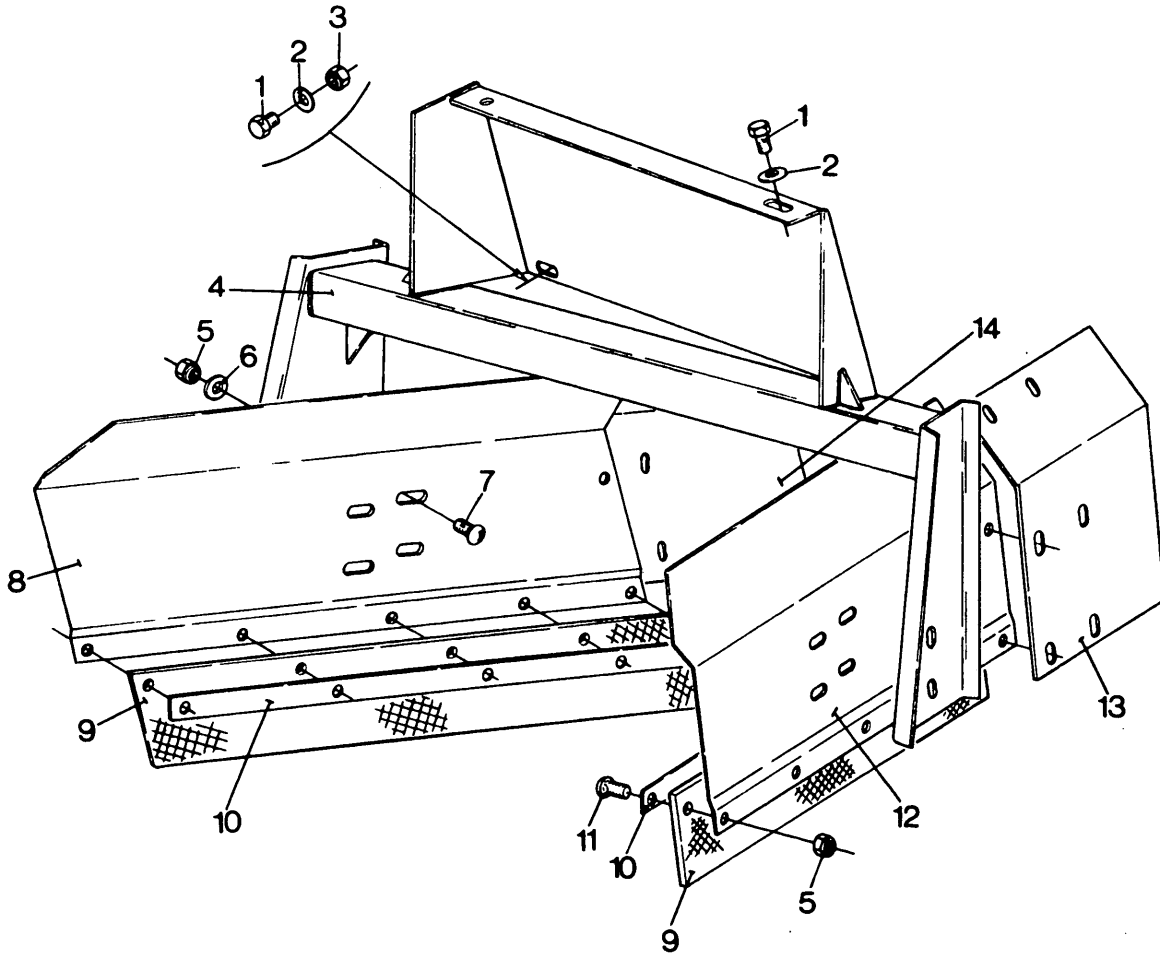
Fig.	Order Ref.	Qty.	Code	Description		N.B.
44	730219	1		Plate		484 Girabine
45	730217	1		Bracket		484 Girabine
46	062393	4		Washer		
47	100038	1		Hex. lock nut		
48	378245	1		Plain washer		
49	730669	1		Lifting eye		
50	120120	1		Hex. cap screw		
Code A : Used on and below serial number 1140 B : Used on and above serial number 1141						GROUP 21



SPECIAL GUARDING FOR GERMANY
 TOLES PROTECTRICES SPECIALES POUR L'ALLEMAGNE
 SPEZIALSCHUTZBLECHE FÜR DEUTSCHLAND
 CARROZZERIA DI PROTEZIONE SPECIALI PER GERMANIA
 SPECIALE AFSCHERMPLATEN VOOR DUITSLAND

484
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Fig.	Order Ref.	Qty.	Code	Description		N.B.
43	353308	1		Lock nut		M6
44	730631	1		Lever		
45	100004	1		Wing nut		M6
46	000015	1		Spring		
47	323475	1		Rubber guard		
48	330029	1		Clamp		
49	730633	1		Rubber guard		484 Mower
	734180	1		Rubber guard		484 Girabine
						GROUP 24



SWATH DEFLECTOR
PORTES D'ANDAIN
SCHWADBLECHE
DEFLETTORI D'ANDANA
ZWADBORDEN

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Fig.	Order Ref.	Qty.	Code	Description		N.B.
1	300388	4		Hex. cap screw		M12 x 25 mm
2	378245	4		Plain washer		Ø12 mm
3	100038	2		Hex. lock nut		M12
4	746194	1		Deflector support		
5	100067	22		Hex. lock nut		M8
6	378243	12		Plain washer		Ø8 mm
7	120037	12		Carriage bolt		M8 x 20 mm
8	746366	1		Deflector R.H.		
9	746141	2		Skirt		
10	746133	2		Plate		
11	308761	10		Carriage bolt		M8 x 25 mm
12	746367	1		Deflector L.H.		
13	746448	1		Extension plate L.H.		
14	746447	1		Extension plate R.H.		
						GROUP 25

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