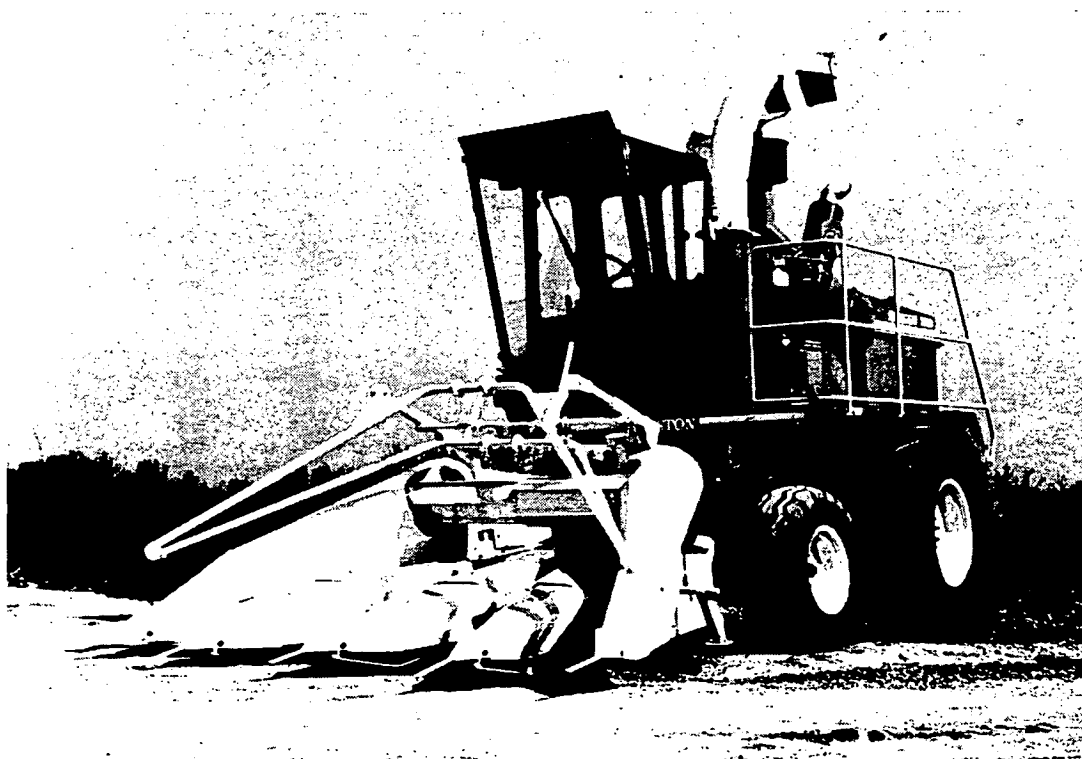




DISC CUTOFF FORAGE HEAD 4 - ROW



ILLUSTRATED PARTS LISTING

This is completely revised Illustrated Parts Listing. It replaces Manuals number 8083560 ; 8880296 ; 1725936 and 700050305.

REPLACEMENT HARDWARE

The high quality hardware (C 8.8 or grade 5) used on HESSTON equipment as well as bolts, washers, pins, etc., shown on first pages of this manual are considered as standards unless specified otherwise in the Illustrated Parts List. The use of any poor quality of hardware can result in the unanticipated failure of the hardware or related structures, and may cause personal injury, damage to the equipment, or loss of property.

HESSTON ASSURES YOU THE LATEST

You may note an occasional difference between the illustration and an actual part received on your machine or as a replacement. This means you are getting the benefit of a new design improvement made after the release of this manual.

SERIAL NUMBER EFFECTIVITY OF PARTS AND ASSEMBLIES

Due to design changes during the life of this machine, it is necessary to identify the effectivity of the original and the redesigned parts by the machine Serial Number. When an individual part is redesigned, the original part's number and the redesigned part's number will be set off with a bracket.

When a group of parts is redesigned, the earlier configuration will be shown within the main illustration on the page and the latest configuration will be shown as a detail within a border. The bordered detail (insert) will be designated with the applicable machine Serial Number effectivity. When a major redesign has taken place, the entire page will be limited and the Serial Number effectivity will be placed across the top of page.

SYMBOLS INDICATING SERIAL NUMBER EFFECTIVITY

- A black square in front of a part number indicates that the existing stock should be used prior to ordering the superceding part number listed below it.
- The bracket is used to enclose two or more part numbers for a common application.

NOTE: Supercedence and interchangeability cannot always be indicated in the illustration by (■) black square or (□) bracket — be sure to check Serial Number effectivity and substitution of single or related parts in the Parts Listing.

Examples in Parts Listing (with or without Serial Number):

- | | |
|----------------------------------|--|
| □ 742098 | This usage indicates that both parts are interchangeable. |
| □ 748867 | |
| □ 6278098(S/N 181-001 thru -200) | This usage indicates a design change in which the parts are not interchangeable. |
| □ 7326972 (S/N 181-201 and on.) | |
| ■ 730020 (S/N 181-001 thru -932) | This usage indicates that the second part interchanges with the first part but that the second part must be stocked for its respective effectivity. |
| □ 840101 (S/N 181-933 and on.) | |
| ■ 079323 (S/N 181-001 thru -600) | This usage indicates that the second part interchanges with the first part but that the second part and the third part must be stocked for their respective effectivities. |
| □ 079498 (S/N 181-601 thru -680) | |
| □ 080032 (S/N 181-681 and on.) | |

SERIAL NUMBER IDENTIFICATION

To determine the correct part for your machine, it will be necessary to check the serial numbers. A Serial Number Plate is located on the left front corner of mainframe. This Manual covers machines with Serial Number 141.001.001 and Later.

141.001.001R

BOULONNERIE DE RECHANGE

La visserie de qualité (Classe 8.8 ou Grade 5) utilisée sur le matériel Hesston ainsi que les écrous, rondelles, goupilles, etc., représentés sur les pages de légende de boulonnerie au début de ce catalogue, sont considérés comme standards sauf si une spécification différente est indiquée. L'utilisation d'une qualité inférieure pourrait occasionner une casse imprévisible de la boulonnerie ou des structures sur lesquelles elle est utilisée et pourrait de ce fait représenter un danger pour les utilisateurs, endommager le matériel ou diminuer ses possibilités.

HESSTON ATTIRE VOTRE ATTENTION SUR CE QUI SUIV

Il est possible que vous notiez une différence occasionnelle entre l'illustration et une pièce de votre machine ou une pièce de rechange que vous venez de recevoir. Ceci veut dire que vous bénéficiez d'une amélioration de conception effectuée après la diffusion de ce catalogue.

IDENTIFICATION DES PIÈCES OU ENSEMBLES SELON LE NUMÉRO DE SÉRIE

Du fait des différentes modifications de conception effectuées pendant la durée de vie de cette machine, il est nécessaire de différencier les pièces d'origine des pièces reconçues d'après le numéro de série de la machine. Lorsqu'une pièce individuelle est reconçue, la référence de la pièce d'origine et celle de la pièce reconnue seront reliées par une parenthèse.

Lorsqu'un ensemble de pièces est reconçu, la configuration d'origine sera montrée dans l'illustration principale de la page et la nouvelle configuration sera indiquée comme un détail dans un cadre. Le détail encadré (insert) fera mention du numéro de série à partir duquel la modification est applicable. Lorsqu'une reconception importante a été effectuée, la page entière sera répétée et mention sera faite du numéro de série à partir duquel la modification est effective en haut de la page.

SYMBOLES INDIQUANT LE NUMÉRO DE SÉRIE À PARTIR DUQUEL INTERVIENT LA MODIFICATION

■ Un carré noir devant une référence de pièce indique que le stock existant devra être utilisé avant de commander la référence de remplacement qui est indiquée en-dessous.

□ La parenthèse est utilisée pour inclure deux ou plusieurs pièces ayant une application commune.

NOTA : Le remplacement ou l'interchangeabilité ne peuvent pas toujours être indiqués par un carré noir (■) ou une parenthèse (()) - Assurez-vous du numéro de série à partir duquel la modification intervient et où il y a substitution par une ou plusieurs pièces dans le catalogue de pièces.

Exemples pris dans un catalogue de pièces (avec ou sans Numéro de Série) :

742098	Ceci indique que les deux pièces sont interchangeables.
748867	
6278098 (N° de série 181-001 à 200)	Ceci indique une modification de conception dans laquelle les pièces ne sont pas interchangeables.
7326972 (N° de série 181-201 et suivants)	
■ 730020 (N° de série 181-001 à 932)	Ceci indique que la seconde pièce est interchangeable avec la première mais qu'elle doit être stockée pour son application respective.
840101 (N° de série 181-933 et suivants)	
■ 079323 (N° de série 181-001 à 600)	Ceci indique que la seconde pièce est interchangeable avec la première mais qu'elle doit être stockée ainsi que la troisième pour leurs applications respectives.
079498 (N° de série 181-001 à 680)	
080032 (N° de série 181-681 et suivants)	

IDENTIFICATION DU NUMÉRO DE SÉRIE

Afin de déterminer quelle pièce convient à votre machine, il est nécessaire d'en vérifier le numéro de série. Une plaque de série est fixée dans le coin avant gauche du châssis principal. Ce manuel s'applique aux machines portant le numéro de série 141.001.001 et suivants.

141.001.001 R.

ERSATZ-SCHRAUBEN

Die für das Hesston-Material benutzten Qualitätsschrauben (Klasse 8.8 oder Grad 5), sowie die Muttern, Beilagscheiben, Vorstecker, u.s.w., die auf den Schrauben-Textseiten am Anfang dieses Kataloges dargestellt sind, gelten als Standardausführung, falls keine anderweitige Spezifikation angegeben ist. Die Verwendung einer geringeren Qualität kann zu einem unvorhergesehenen Bruch der Schrauben oder der Strukturen führen, auf welchen sie benutzt werden, und dadurch eine Gefahr für den Gebraucher darstellen, das Material beschädigen oder dessen Leistungsmöglichkeiten verringern.

HESSTON LENKT IHRE AUFMERKSAMKEIT AUF FOLGENDES

Es ist möglich, dass Sie zwischen der Illustration und einem Teil Ihrer Maschine oder einem empfangenen Ersatzteil gelegentlich einen Unterschied bemerken. Dies besagt, dass Ihnen eine Verbesserung der Ausführung zugute kommt, die nach der Katalog-Ausgabe erfolgte.

IDENTIFIZIERUNG DER TEILE ODER GRUPPEN GEMASS DER SERIEN-NUMMER

Infolge der während der Lebensdauer dieser Maschine erfolgten Änderungen der Ausführung ist es nötig, die Ursprungsteile von den neugeschaffenen Teilen durch die Serien-Nummer der Maschine zu unterscheiden. Wurde ein Einzelteil neugeschaffen, dann wird die Referenz-Nr. des Ursprungsteiles und jene des neugeschaffenen Teiles durch ein Klammerzeichen verbunden.

Wurde eine Teilegruppe neugeschaffen, wird die ursprüngliche Gestaltung in der Hauptillustration der Katalogseite gezeigt und die Neugestaltung als Detail in einer Umrahmung. Das umrahmte Detail (Einsatz) enthält die Serien-Nr., ab welcher die Änderung anwendbar ist. Erfolgte eine bedeutende Neugestaltung, wird die ganze Katalogseite wiederholt mit der Angabe der Serien-Nr. am Seitenoberteil, ab welcher die Änderung in Kraft tritt.

SYMBOLE ZUR ANGABE DER SERIEN-NR., AB WELCHER DIE ÄNDERUNG IN FRAGE KOMMT

■ Ein schwarzes Viereck vor der Teile-Nr. zeigt an, dass der existierende Vorrat zu benutzen ist, bevor die darunter angeführte Ersatz-Teile-Nr. bestellt wird.

□ Das Klammerzeichen wird benutzt, um zwei oder mehrere Teile einzubeziehen, die eine gemeinsame Anwendung finden.

ANMERKUNG: Das Ersetzen oder die Austauschbarkeit können nicht immer durch ein schwarzes Viereck (■) oder ein Klammerzeichen (□) angegeben sein. Beachten Sie daher die Serien-Nr., ab welcher die Änderung eintritt und wo eine Ersetzung durch ein oder mehrere Teile im Katalog angegeben wird.

Beispiele aus dem Teile-Katalog (mit oder ohne Serien-Nr.):

□ 742098	
□ 748867	Dies gibt an, dass die zwei Teile austauschbar sind.
□ 6278098 (Serien-Nr. 181-001 - 200)	Gibt eine Ausführungs - Änderung an, wo die Teile unaustauschbar sind.
□ 7326972 (Serien-Nr. 181-201 u. folg.)	
■ 730020 (Serien-Nr. 181-001 - 932)	Gibt an, dass das zweite Teil mit dem ersten austauschbar ist, dass es jedoch für seine gegenseitige Verwendung zu lagern ist.
□ 840101 (Serien-Nr. 181-933 u. folg.)	
■ 079323 (Serien-Nr. 181-001 - 600)	Gibt an, dass das zweite Teil mit dem ersten austauschbar ist, dass es jedoch so wie das dritte für seine entsprechende Verwendung zu lagern ist.
□ 079498 (Serien-Nr. 181-601 - 680)	
□ 080032 (Serien-Nr. 181-681 u. folg.)	

IDENTIFIZIERUNG DER SERIEN-NUMMER

Um zu ermitteln, welches Teil sich für Ihre Maschine eignet, ist es nötig, die Serien-Nummer nachzuprüfen. In der linken Vorderecke des Hauptrahmens ist ein Serien-Nr.-Schild befestigt. Das Handbuch findet für Maschinen Anwendung, welche die Serien-Nr. 141.001.001 und folgende haben.

141.001.001 R.

BULLONERIA DI RICAMBIO

Le viti e i bulloni di qualità (Classe 8.8 o grado 5) impiegati sul macchinario Hesston, come pure i dadi, le rondelle, le coppie ecc. illustrati sulle pagine di legenda della bulloneria all'inizio del catalogo, sono considerati come standard tranne se è indicata una diversa specifica. Una qualità inferiore potrebbe provocare la rottura imprevedibile della bulloneria o delle strutture sulle quali essa è impiegata, costituendo così un pericolo per gli utenti o un rischio di danneggiamento del materiale o di diminuzione delle sue prestazioni.

HESSTON ATTIRA LA VOSTRA ATTENZIONE SU QUANTO SEGUE

Nel caso doveste constatare un'eventuale differenza tra l'illustrazione e un pezzo della vostra macchina oppure un pezzo di ricambio appena ricevuto, cioè vuol dire che beneficate di un miglioramento di concezione apportato dopo la diffusione del catalogo.

IDENTIFICAZIONE DI PEZZI O GRUPPI SECONDO IL NUMERO DI SERIE

Nel corso della vita di questa macchina vengono apportate diverse modifiche di concezione ed è dunque necessario poter riconoscere i pezzi d'origine dai nuovi pezzi modificati secondo il numero di serie della macchina. Quando un singolo pezzo è modificato, il numero di codice del pezzo d'origine e quello del nuovo pezzo modificato sono riuniti con una sola parentesi.

Quando è un insieme di pezzi che si trova modificato, il disegno d'origine sarà mostrato nell'illustrazione principale della pagina e il nuovo disegno sarà indicato come particolare in un riquadro. Oltre al nuovo insieme di pezzi nel riquadro sarà ugualmente indicato il numero di serie a partire dal quale è stata applicata la modifica. Se un complessivo alquanto importante è stato modificato, la pagina completa sarà ripetuta e in alto della pagina sarà riportato il numero di serie a partire dal quale la modifica è introdotta.

SIMBOLI INDICANTI IL NUMERO DI SERIE A PARTIRE DAL QUALE SI ADOTTA LA MODIFICA

■ Un quadrato nero davanti al numero di codice del pezzo indica che le scorte esistenti devono essere esaurite prima di ordinare il nuovo pezzo modificato e il cui numero è indicato sotto l'altro.

□ La parentesi è usata per due o più pezzi destinati allo stesso impiego.

NOTA: La sostituzione o l'intercambiabilità non si possono sempre indicare con un quadrato nero ■ o una parentesi (). Accertarsi del numero di serie a partire dal quale è applicata la modifica e consultare il catalogo dei pezzi per vedere quali sono i pezzi sostituiti.

Ecco alcuni esempi presi in un catalogo di pezzi (con o senza numeri di serie):

□ 742098	Cio' indica che i due pezzi sono intercambiabili
□ 748867	
□ 6278098 (N° di serie 181-001 a 200)	Cio' indica una modifica di concezione per la quale i pezzi non sono intercambiabili.
□ 7326972 (N° di serie 181-201 e successivi)	
■ 730020 (N° di serie 181-001 a 932)	Cio' indica che il secondo pezzo è intercambiabile con il primo ma che va in stock per l'impiego previsto.
□ 840101 (N° di serie 181-933 e successivi)	
■ 079323 (N° di serie 181-001 a 600)	Cio' indica che il secondo pezzo è intercambiabile con il primo ma esso va in stock, come il
□ 079498 (N° di serie 181-601 a 680)	terzo, per l'impiego previsto.
□ 080032 (N° di serie 181-681 e successivi)	

IDENTIFICAZIONE DEL NUMERO DI SERIE

Per determinare qual'è il pezzo che conviene alla vostra macchina, è necessario controllarne il numero di serie. Questo è riportato su una targhetta fissata nell'angolo anteriore sinistro del telaio principale. Questo manuale concerne le macchine con numero di serie 141.001.001 e successivi. 141.001.001 R.

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HARDWARE LEGEND

APW		Average Plain Washer <i>Rondelle Plate Précise Moyenne</i> Mittlere glatte Unterlegsscheibe <i>Rondella piana di precisione media</i>
AWW		Average Wrought Washer <i>Rondelle Plate Brute Moyenne</i> Mittlere rohe Unterlegsscheibe <i>Rondella piana grezza media</i>
C		Hex Cap Screw <i>Vis à Tête Hexagonale</i> Sechskantschraube <i>Vite a testa esagonale</i>
CP		Cotter Pin <i>Goupille Fendue</i> Splint <i>Coppiglia normale</i>
CPHSSS		Cup Point Hex Socket Set Screw <i>Vis sans Tête, Six Pans Creux, Bout Cuvette</i> Kopfloose innensechskantellerschraube <i>Vite senza testa con esagonale incassato ed estremità incava</i>
CRTHMS		Cross Recess Truss Head Machine Screw <i>Vis à Tête Ronde Large à Empreinte Cruciforme</i> Kreuzlochschrabe <i>Vite a testa rotonda larga con intaglio a croce</i>
ETLW		External Tooth Lock Washer <i>Rondelle à Dents Extérieures</i> Unterlegsscheibe mit Aussenzahnung <i>Rondella a dentatura esterna</i>
EWPW		Extra Wide Plain Washer <i>Rondelle Plate Précise Très large</i> Extra breite glatte Unterlegsscheibe <i>Rondella piana di precisione molto larga</i>
EWWW		Extra Wide Wrought Washer <i>Rondelle Plate brute très large</i> Extra breite rohe Unterlegsscheibe <i>Rondella piana grezza molto larga</i>
FTC		Full Thread Hex Cap Screw <i>Vis Tête Hexagonale, Entièrement Filetée</i> Sechskantkopfschraube mit vollständigem Gewinde <i>Vite a testa esagonale totalmente filettata</i>
FTHFSS		Full Thread Hex Flange Serrated Screw <i>Vis Tête Hexagonale, Embase Striée, Entièrement Filetée</i> Sechskantkopfschraube, gerillter Ansatz, mit vollständigem Gewinde <i>Vite a testa esagonale con collare dentellato</i>
FTRHSSNB		Full Thread Round Head Square Short Neck Bolt <i>Vis Tête Bombée, Collet Carré Court, Entièrement Filetée</i> Linsenschraube, kurzer quadratischer Hals, mit vollständigem Gewinde <i>Vite a testa tonda con quadro basso totalmente filettata</i>
H		Hex Nut <i>Ecrou Hexagonal Usuel</i> Sechskantmutter <i>Dado esagonale normale</i>
HC		Clamp <i>Collier</i> Schelle <i>Fascetta</i>
HFSLN		Hex Flange Serrated Lock Nut <i>Ecrou hexagonal à embase striée</i> Sechskantmutter mit bund <i>Dado esagonale con collarino</i>
HFSS		Hex Flange Serrated Screw <i>Vis à tête hexagonale à embase</i> Sechskantschraube mit bund <i>Vite a testa esagonale con collarino</i>
HTLN (HOLN)		Hexagonal Oval Lock Nut <i>Ecrou Frein Ovale</i> Ovale Flockiermutter <i>Dado esagonale autofrenanti</i>
HPC		Hair Pin Cotter <i>Goupille Beta</i> Splint <i>Coppiglia a molla</i>
HSFCHCS		Hex Socket Flat Countersunk Head Cap Screw <i>Vis Tête Fraisée, Six Pans Creux</i> Senkschraube mit Innensechskant <i>Vite a testa svasata con esagonale incassato</i>

HARDWARE LEGEND

HSCHS		Hex Socket Head Cap Screw <i>Vis Tête Cylindrique, Six Pans Creux</i> Zylinderschraube mit Innensechskant <i>Vite a testa cilindrica con esagono incassato</i>
ITLW		Internal Tooth Lock Washer <i>Rondelle à Dents Intérieures</i> Unterlegsscheibe mit Innenzahnung <i>Rondella a dentatura interna</i>
J		Hex Jam Nut <i>Ecrou Hexagonal Bas</i> Gegensechskantmutter <i>Dado esagonale basso</i>
L		Helical Spring Lock Washer <i>Rondelle Grower</i> Grower Unterlegsscheibe <i>Rondella Grower</i>
NP		Narrow Plain Washer <i>Rondelle Plate Précise Etroite</i> Schmale glatte Unterlegsscheibe <i>Rondella piana di precisione stretta</i>
NWW		Narrow Wrought Washer <i>Rondelle Plate Brute Etroite</i> Schmale rohe Unterlegsscheibe <i>Rondella piana grezza stretta</i>
P		Wide Plain Washer <i>Rondelle Plate Précise Large</i> Breite glatte Unterlegsscheibe <i>Rondella piana di precisione larga</i>
PB		Plow bolt <i>Vis à tête fraisée collet carré</i> Senkschraube mit vierkantansatz <i>Vite a testa svasata con quadro sottotesta</i>
RHSNB		Round Head Square Neck Bolt <i>Vis à tête Bombée Collet Carré</i> Flachkopfschraube mit Vierkantschraubenhal <i>Vite testa a tonda con quadro sotto testa</i>
RHSSNB		Round Head Square Short Neck Bolt <i>Vis Tête Bombée, Collet Carré Court</i> Linsenschraube, kurzer quadratischer Hals <i>Vite testa tonda con quadro basso parzialmente filettato</i>
SFCHMS		Slotted Flat Countersunk Head Machine Screw <i>Vis à Tête Fraisée à 90° Fendue Plate</i> Flache Schlitzkopfschraube <i>Vite testa svasata piana con spacco</i>
SRHMS		Slotted Round Head Machine Screw <i>Vis à Tête Ronde Fendue</i> Halbrundschraube mit Schlitz <i>Vite a Testa Tonda Con Intaglio</i>
SSP		Slotted Spring Pin (Roll) <i>Goupille Roulée (Type Mécanindus)</i> Gerollter stift (Typ Mecanindus) <i>Spina elastica</i>
STHMS		Slotted Truss Head Machine Screw <i>Vis à Tête Ronde Large Fendue</i> Halbrundschlitzkopfschraube <i>Vite a testa tonda grandespaccata</i>
WN		Wing Nut <i>Ecrou à Oreilles</i> Flügelmutter <i>Dado ad alette</i>
WWW		Wide Wrought Washer <i>Rondelle Plate Brute Large</i> Rohe breite Munterlagsscheibe <i>Rondella piana grezza larga</i>
AR		As required <i>Suivant Besoins</i> Je nach Bedarf <i>A secondo dei bisogni</i>

HARDWARE AVAILABLE FOR SPARE PARTS

SYMBOL	REF	DIMENSION	DESCRIPTION	SYMBOL	REF	DIMENSION	DESCRIPTION				
C	707772155	M6-16	Hex Cup Screw (class 8.8)	HFSLN	707704869	M8	Hex Flange Serrated Lock Nut (class-8)				
	707771710	M8-16			707704612	M10					
	707771892	M8-20			707704877	M12					
	707771546	M8-30			707774730	M16					
	707772189	M8-50		HSFCHCS	700050525	M16-80	Hex Socket Flat Countersunk Head Cap Screw				
	707772569	M8-60									
	707772015	M10-20		J	707704950 707775281	M12 M16	Hex Jam Nut (class-8)				
	707703267	M10-25									
	707703077	M10-30		RHSSNB	707700537	M8-20	Round Head Square Neck Bolt (Classe 8.8)				
	707702319	M10-35			707700610	M8-25					
	707703242	M10-45			708701252	M8-40					
	707703218	M10-50			707700545	M10-20					
	707703200	M10-55			707700495	M10-25					
	707772593	M10-60			707870728	M16-70					
	707772601	M10-80			707870694	M16-90					
	707772957	M10-90			707870686	M16-140					
	707702384	M12-30		STHMS	707798861	M6-16	Slotted Truss Head Machine Screw				
	707703671	M12-40									
	707771926	M12-45									
	707702343	M12-60									
	707703234	M12-65									
	707703226	M12-70									
	707771934	M12-80									
	707772304	M12-80									
	708702185	M12-130									
	707703861	M16-50									
	707703879	M16-60									
	707883804	M16-65									
	707771520	M16-70									
	707772650	M16-80									
	707772668	M16-90									
	707772676	M16-100									
	708701831	M16-130									
	701674738	M16-135									
	707772973	M16-160									
FTC	707703077	M10-30	Full Thread Hex Cup Screw								
	708701229	M12-80									
FTRHSSNB	707700511	M8-16	Full Thread Round Head Square Short Neck Bolt								
HTLN	707704646	M8	Hexagonal Oval lock Nut (class-8)								
	707704679	M10									
	707704695	M12									
	707704737	M16									

PAINT

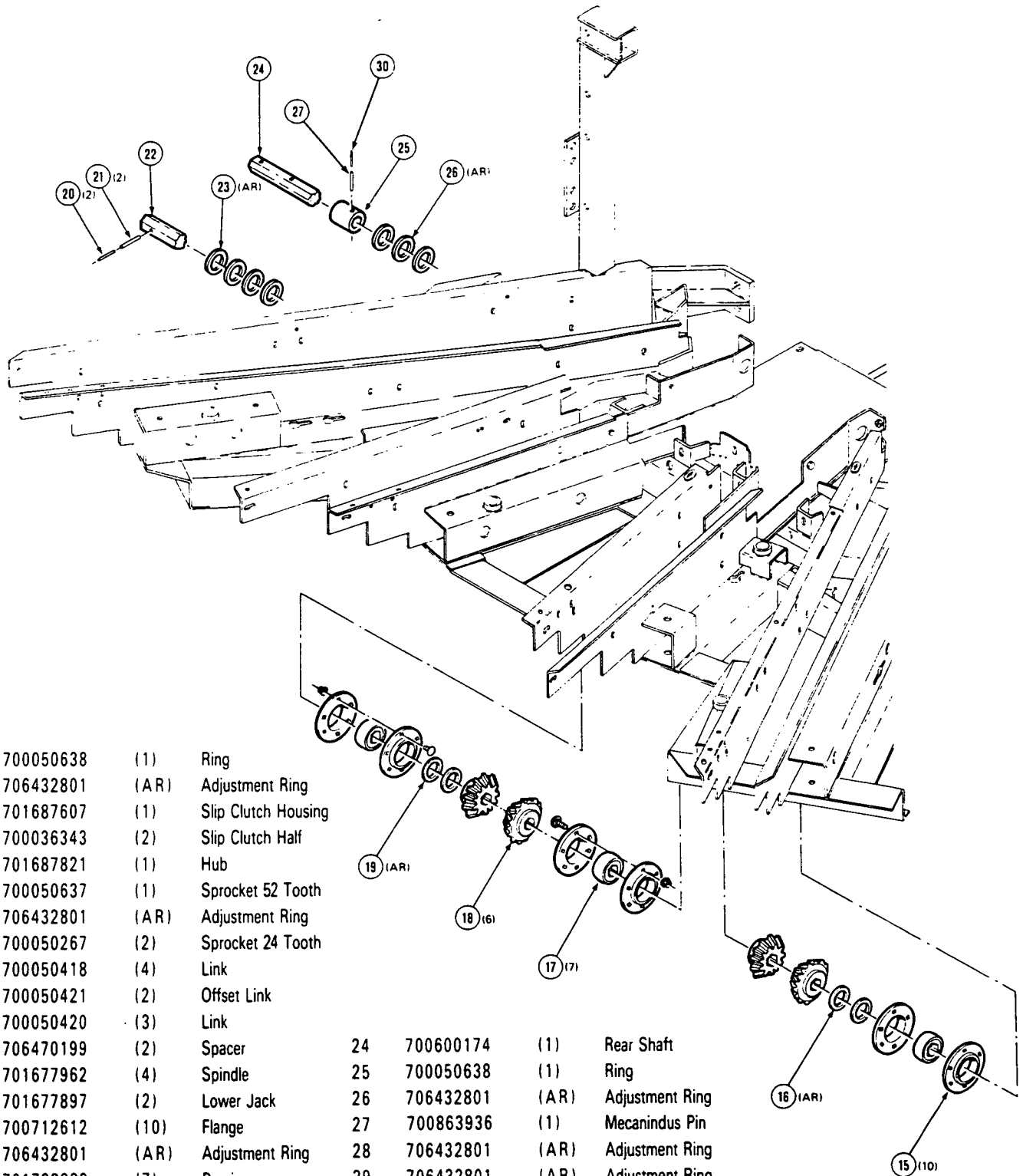
HESSTON CREAM PAINT IN 1 KG BOX : 707895311

FARBE HESSTON CREME 1 KG TOPF : 707895311

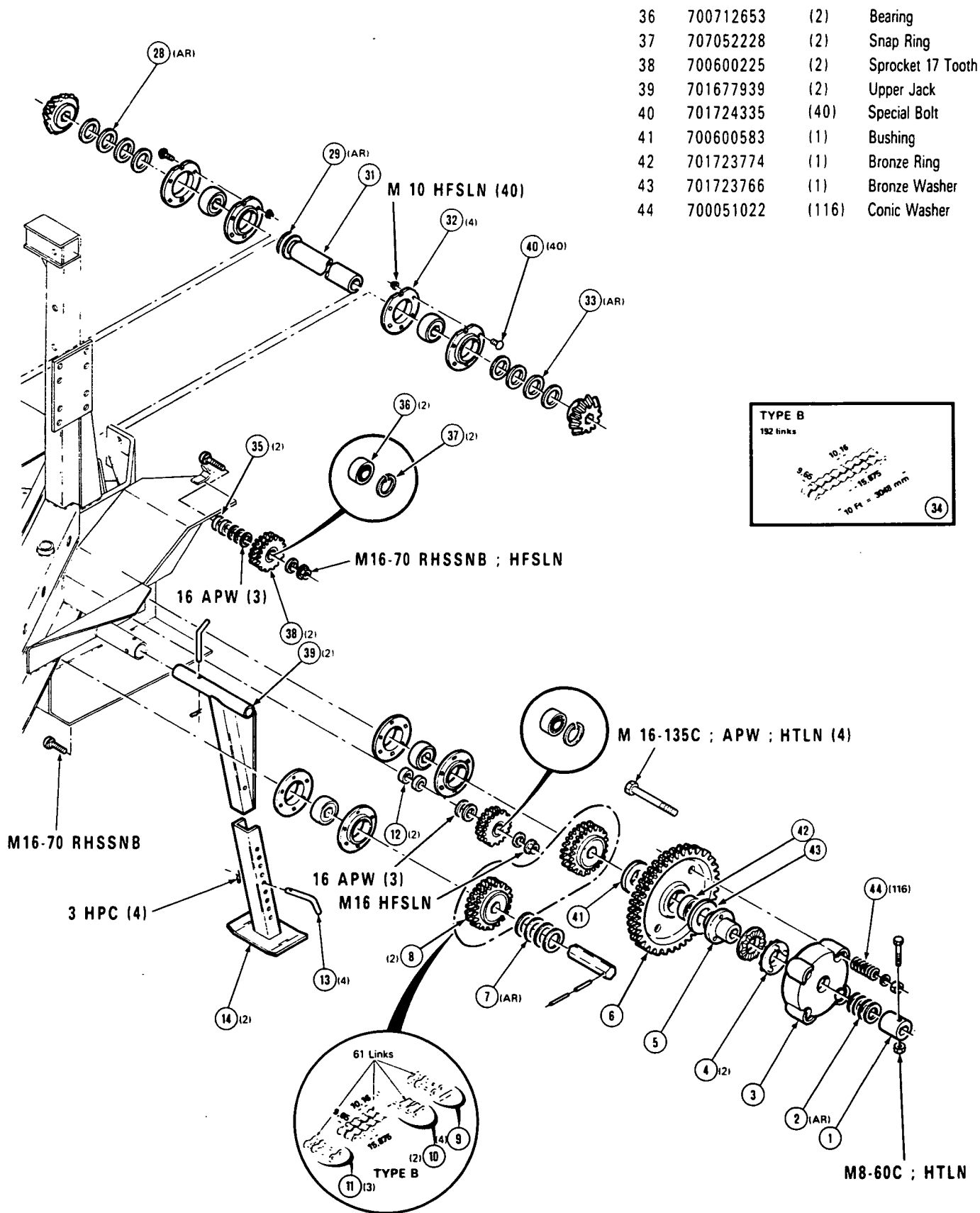
PEINTURE CREME HESSTON EN BOITE
DE 1 KG : 707895311

VERNICE AVORIO HESSTON CONFEZIONE
DA 1 KG : 707895311

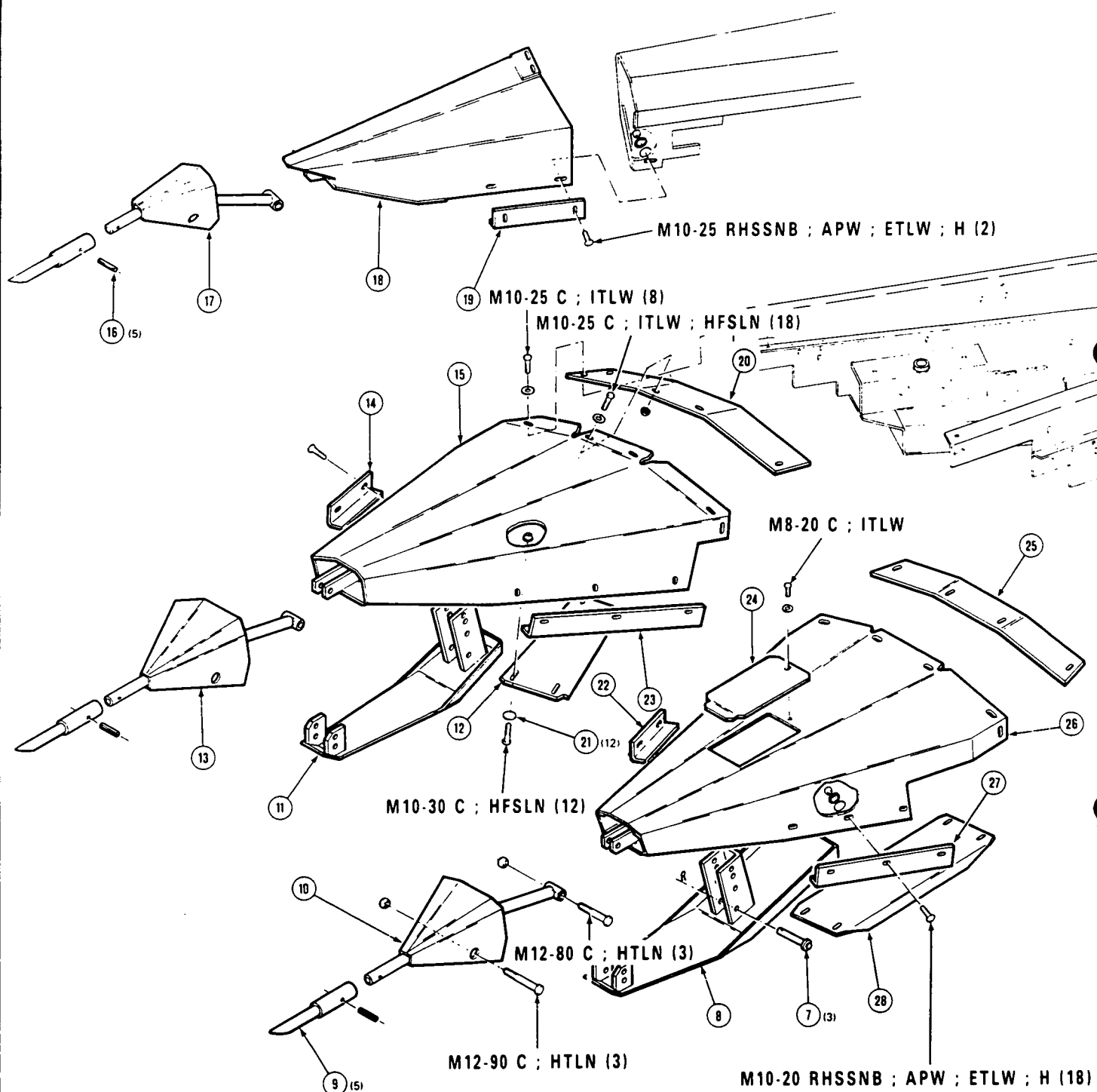
MAIN DRIVE ASSEMBLIES



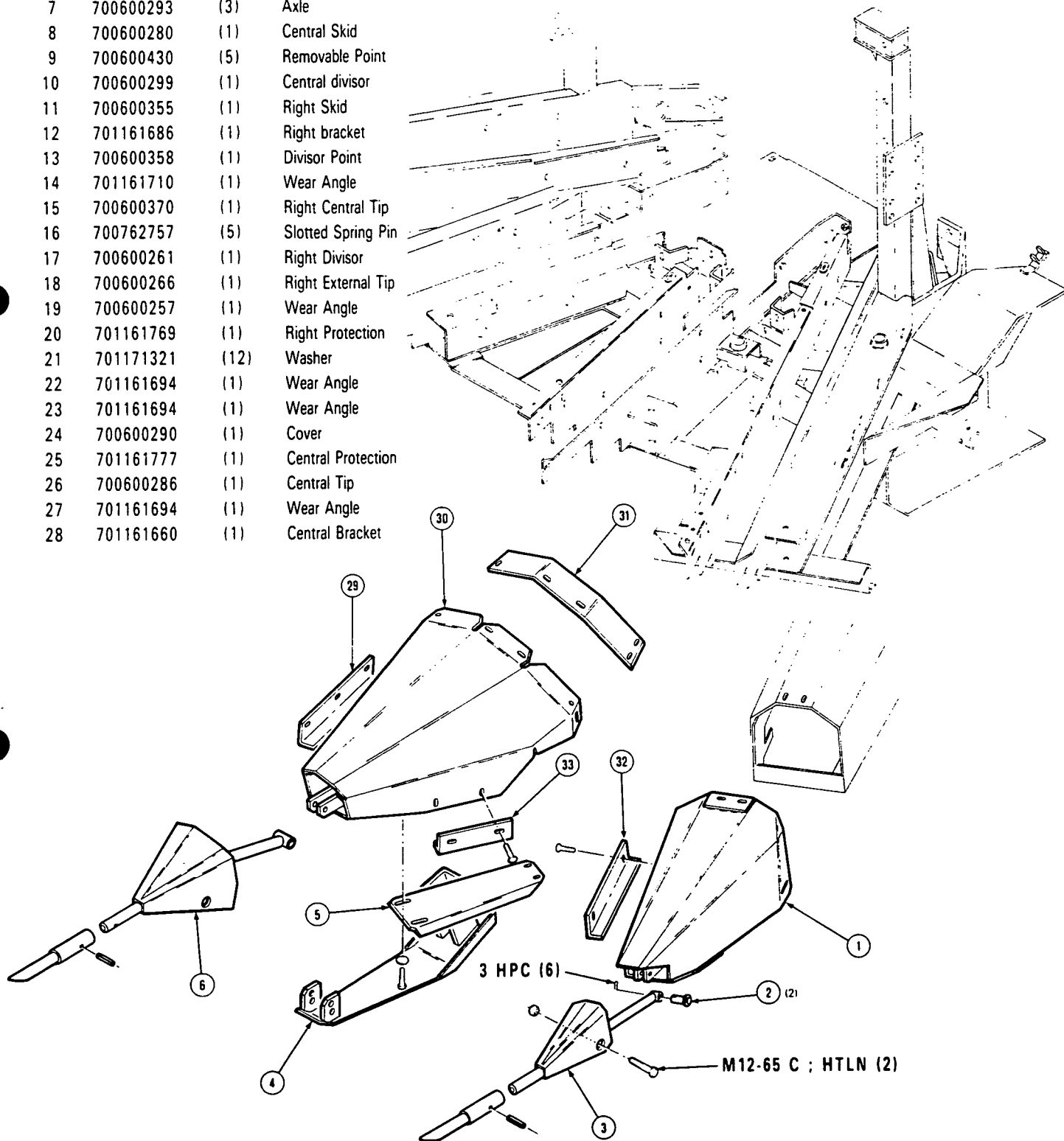
1	700050638	(1)	Ring	24	700600174	(1)	Rear Shaft
2	706432801	(AR)	Adjustment Ring	25	700050638	(1)	Ring
3	701687607	(1)	Slip Clutch Housing	26	706432801	(AR)	Adjustment Ring
4	700036343	(2)	Slip Clutch Half	27	700863936	(1)	Mecanindus Pin
5	701687821	(1)	Hub	28	706432801	(AR)	Adjustment Ring
6	700050637	(1)	Sprocket 52 Tooth	29	706432801	(AR)	Adjustment Ring
7	706432801	(AR)	Adjustment Ring	30	700863522	(1)	Mecanindus Pin
8	700050267	(2)	Sprocket 24 Tooth	31	700600234	(1)	Shaft
9	700050418	(4)	Link	32	701674746	(4)	Flange
10	700050421	(2)	Offset Link	33	706432801	(AR)	Adjustment Ring
11	700050420	(3)	Link	34	700050422	(1)	Chain
12	706470199	(2)	Spacer	35	706470199	(1)	Spacer
13	701677962	(4)	Spindle				
14	701677897	(2)	Lower Jack				
15	700712612	(10)	Flange				
16	706432801	(AR)	Adjustment Ring				
17	701723832	(7)	Bearing				
18	701724087	(6)	Sprocket				
19	706432801	(AR)	Adjustment Ring				
20	700863522	(2)	Mecanindus Pin				
21	700863936	(2)	Mecanindus Pin				
22	701689926	(1)	Front Shaft				
23	706432801	(AR)	Adjustment Ring				



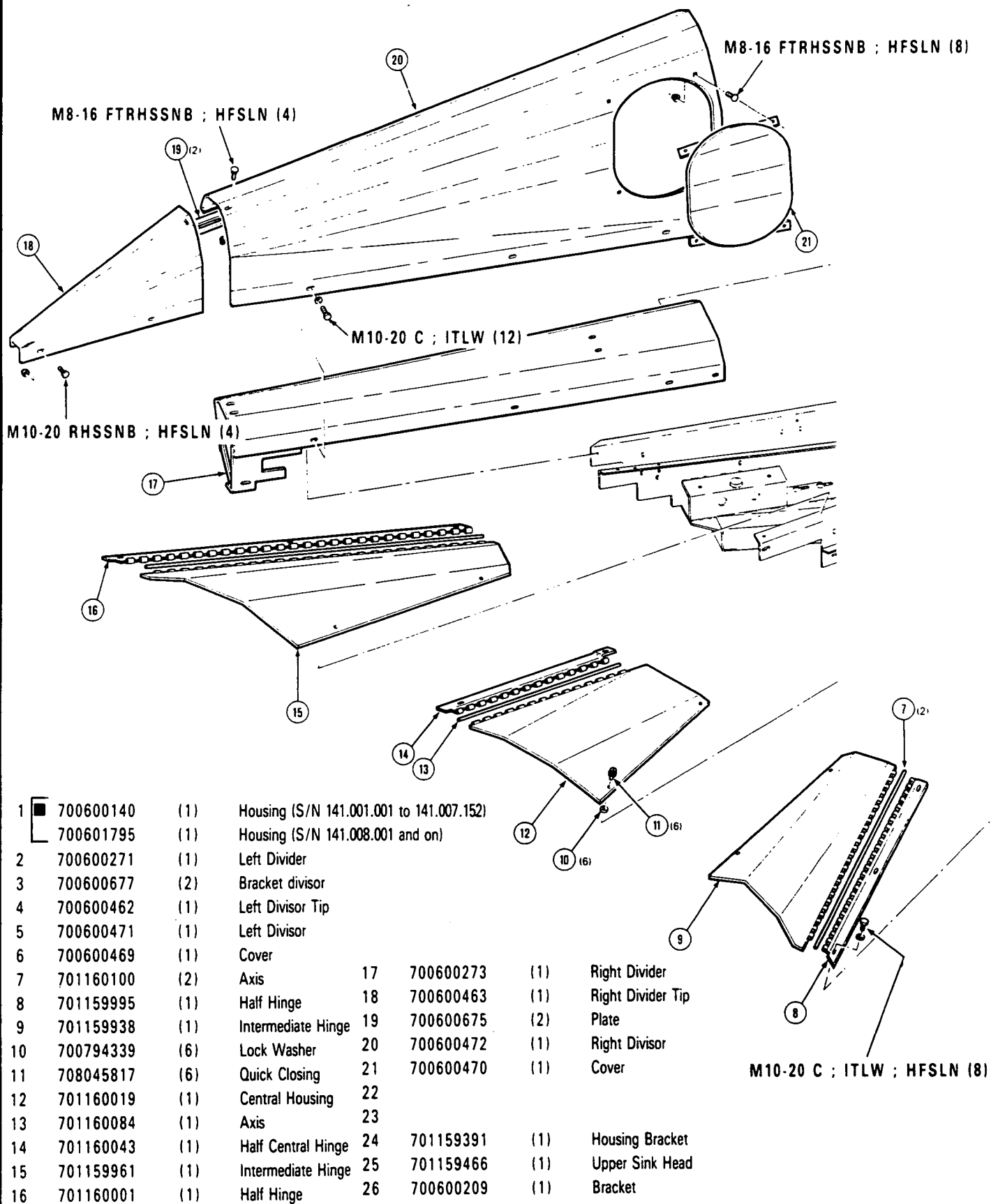
SNOUT ASSEMBLIES

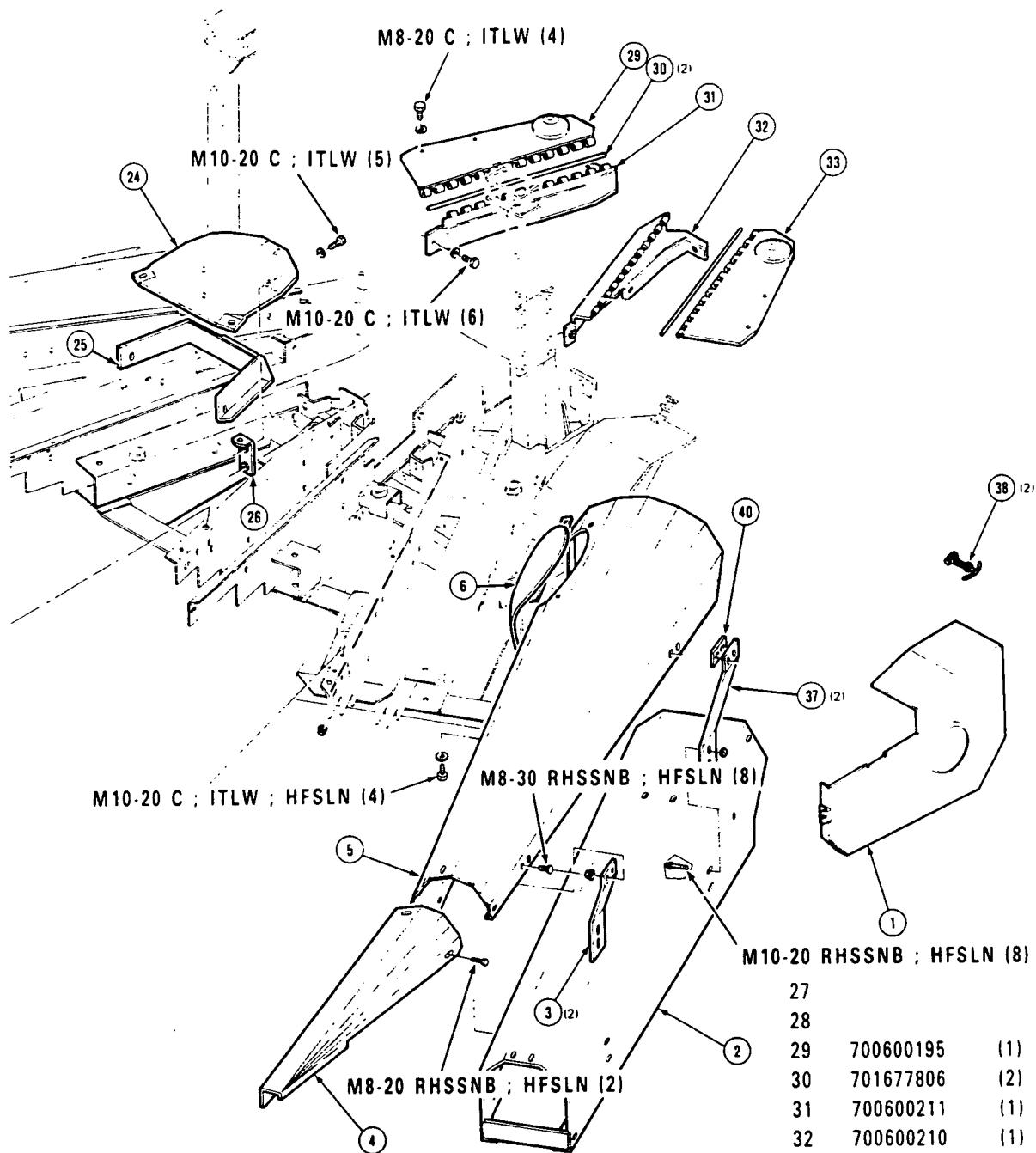


1	700600265	(1)	Left External Tip	29	701161694	(1)	Wear Angle
2	700600253	(2)	Axle	30	700600365	(1)	Left Central Tip
3	700600263	(1)	Left Divisor	31	701161751	(1)	Left Protection
4	700600354	(1)	Left Skid	32	700600257	(1)	Wear Angle
5	701161678	(1)	Left Bracket	33	701161710	(1)	Wear Angle
6	700600358	(1)	Divisor Point				
7	700600293	(3)	Axle				
8	700600280	(1)	Central Skid				
9	700600430	(5)	Removable Point				
10	700600299	(1)	Central divisor				
11	700600355	(1)	Right Skid				
12	701161686	(1)	Right bracket				
13	700600358	(1)	Divisor Point				
14	701161710	(1)	Wear Angle				
15	700600370	(1)	Right Central Tip				
16	700762757	(5)	Slotted Spring Pin				
17	700600261	(1)	Right Divisor				
18	700600266	(1)	Right External Tip				
19	700600257	(1)	Wear Angle				
20	701161769	(1)	Right Protection				
21	701171321	(12)	Washer				
22	701161694	(1)	Wear Angle				
23	701161694	(1)	Wear Angle				
24	700600290	(1)	Cover				
25	701161777	(1)	Central Protection				
26	700600286	(1)	Central Tip				
27	701161694	(1)	Wear Angle				
28	701161660	(1)	Central Bracket				



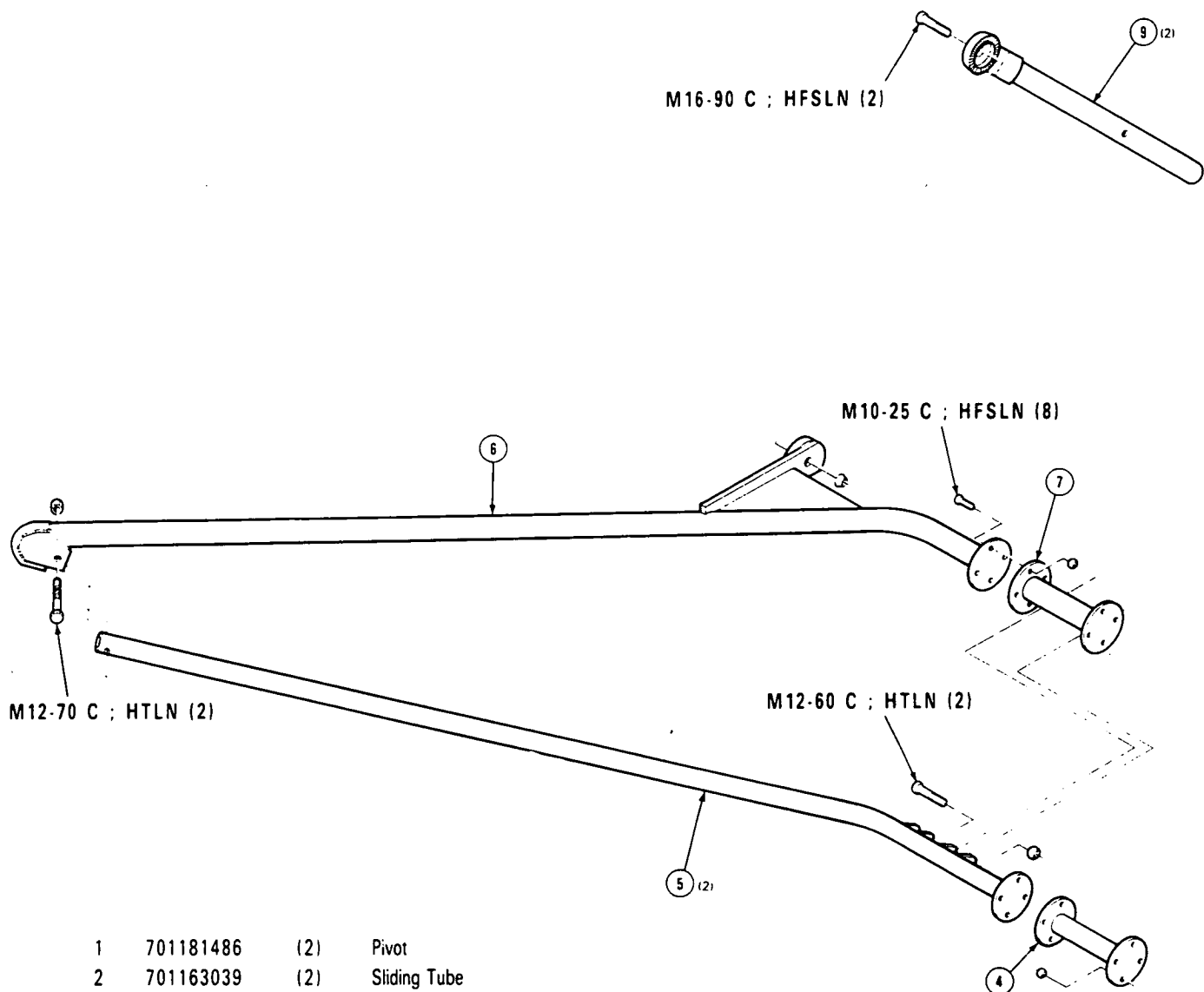
SHIELDS



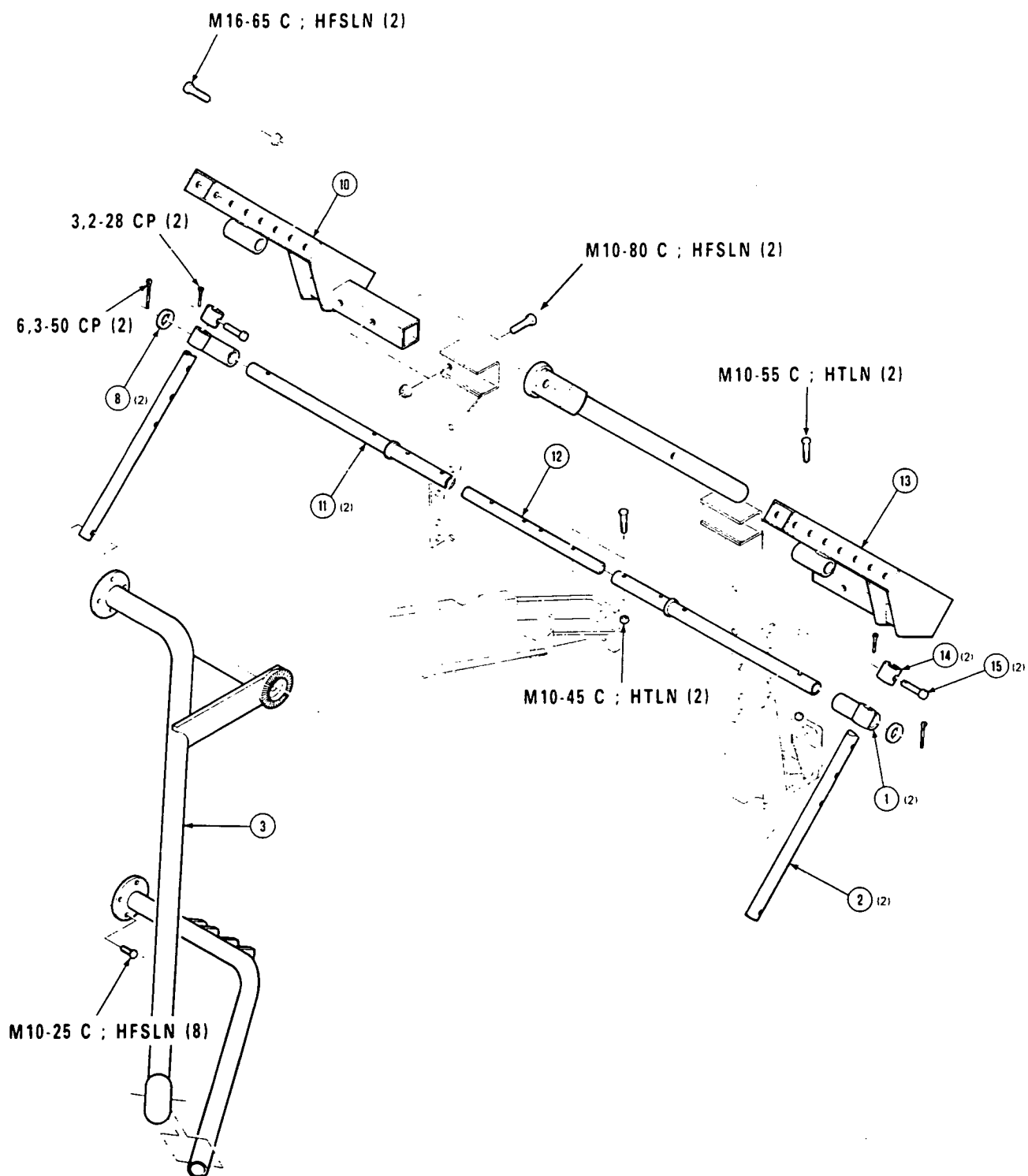


27			
28			
29	700600195	(1)	Right Housing
30	701677806	(2)	Axis
31	700600211	(1)	Right Bracket
32	700600210	(1)	Left Bracket
33	700600196	(1)	Left Housing
34			
35			
36			
37	700600678	(2)	Bracket Divisor
38	707827439	(2)	Bonnet Fastener
39			
40	700600800	(4)	Plate

TELESCOPING GATHERER ASSEMBLY



1	701181486	(2)	Pivot
2	701163039	(2)	Sliding Tube
3	701677707	(1)	Left Upper Tube
4	701163138	(1)	Lower Spacer
5	701162973	(2)	Lower Tube
6	701677715	(1)	Right Upper Tube
7	701163112	(1)	Upper Spacer
8	707705106	(2)	Ring
9	701173756	(2)	Sliding Arm
10	701181270	(1)	Right Arm
11	701181510	(2)	Spacer
12	701181445	(1)	Spacer
13	701181346	(1)	Left Arm
14	701163088	(2)	Ring
15	700763730	(2)	Axis

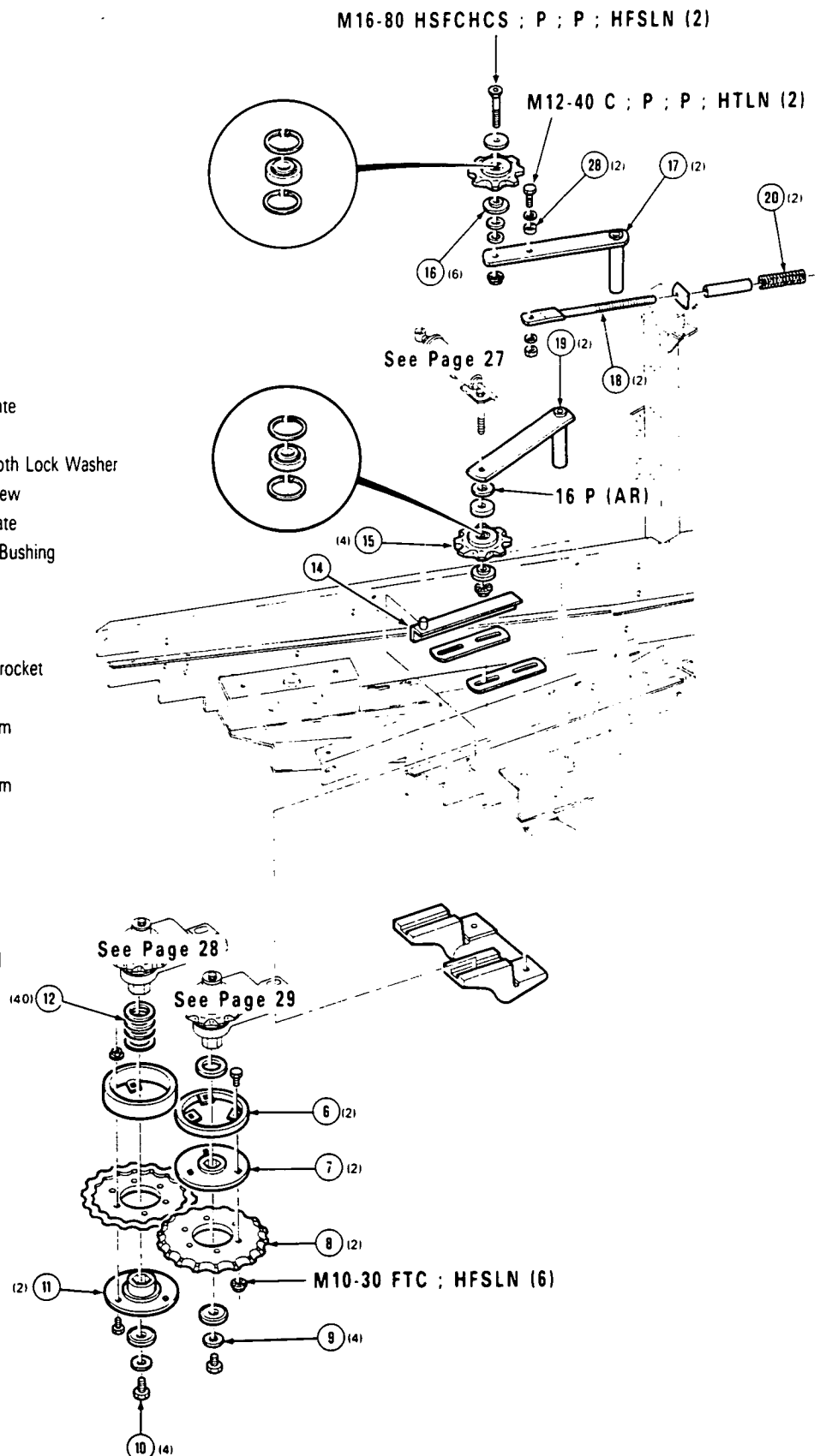


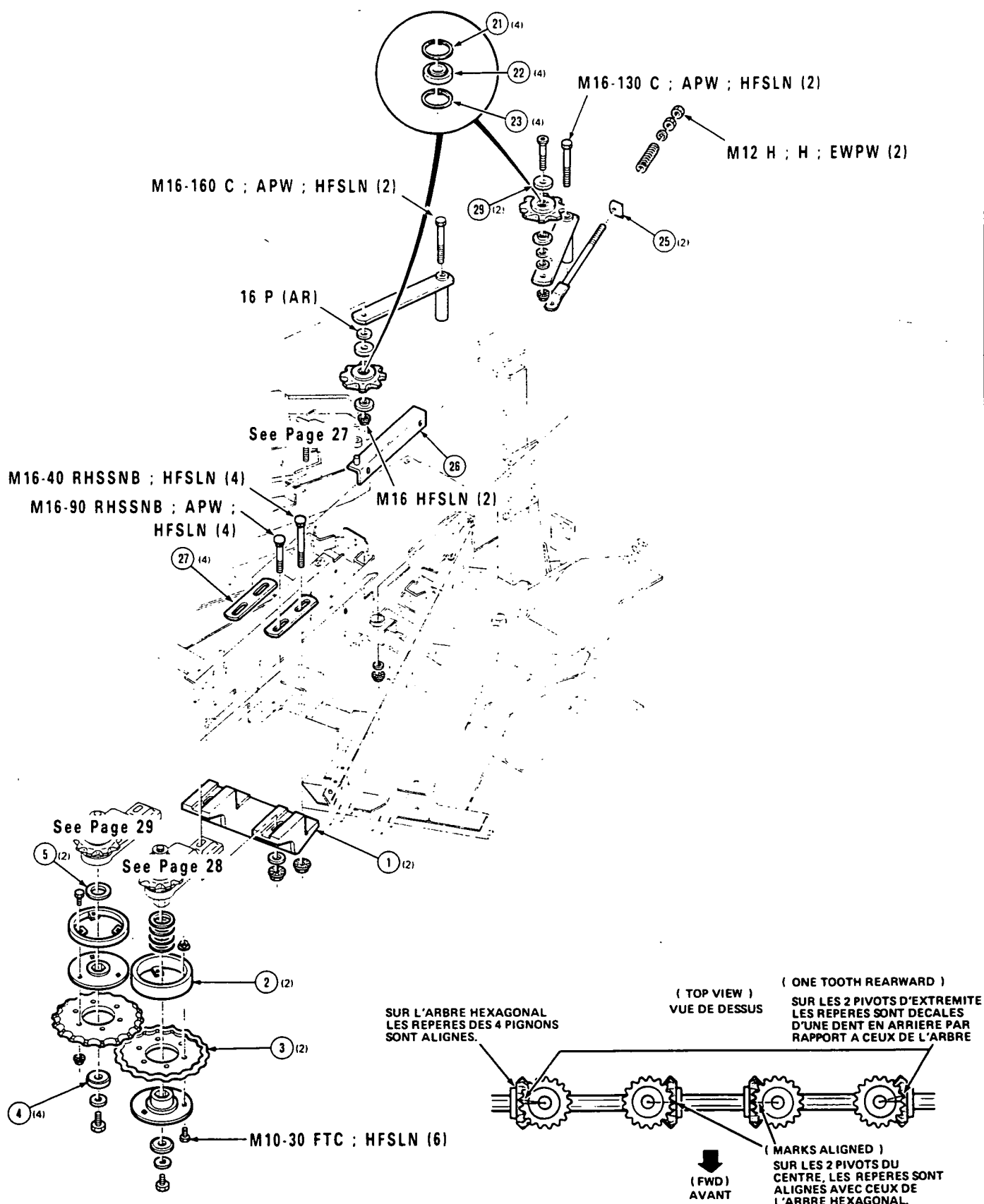
GATHERING AND KNIFE ASSEMBLIES INNER

1	706539985	(2)	Bracket
2	700600166	(2)	Cupel
3	700748236	(2)	Disc
4	701676162	(4)	Washer
5	701680556	(2)	Washer
6	700600167	(2)	Cupel
7	701676246	(2)	Support Plate
8	700748236	(2)	Disc
9	701724798	(4)	Internal Tooth Lock Washer
10	701724806	(4)	Special Screw
11	701676246	(2)	Support Plate
12	701680533	(40)	Machinery Bushing
		(AR)	

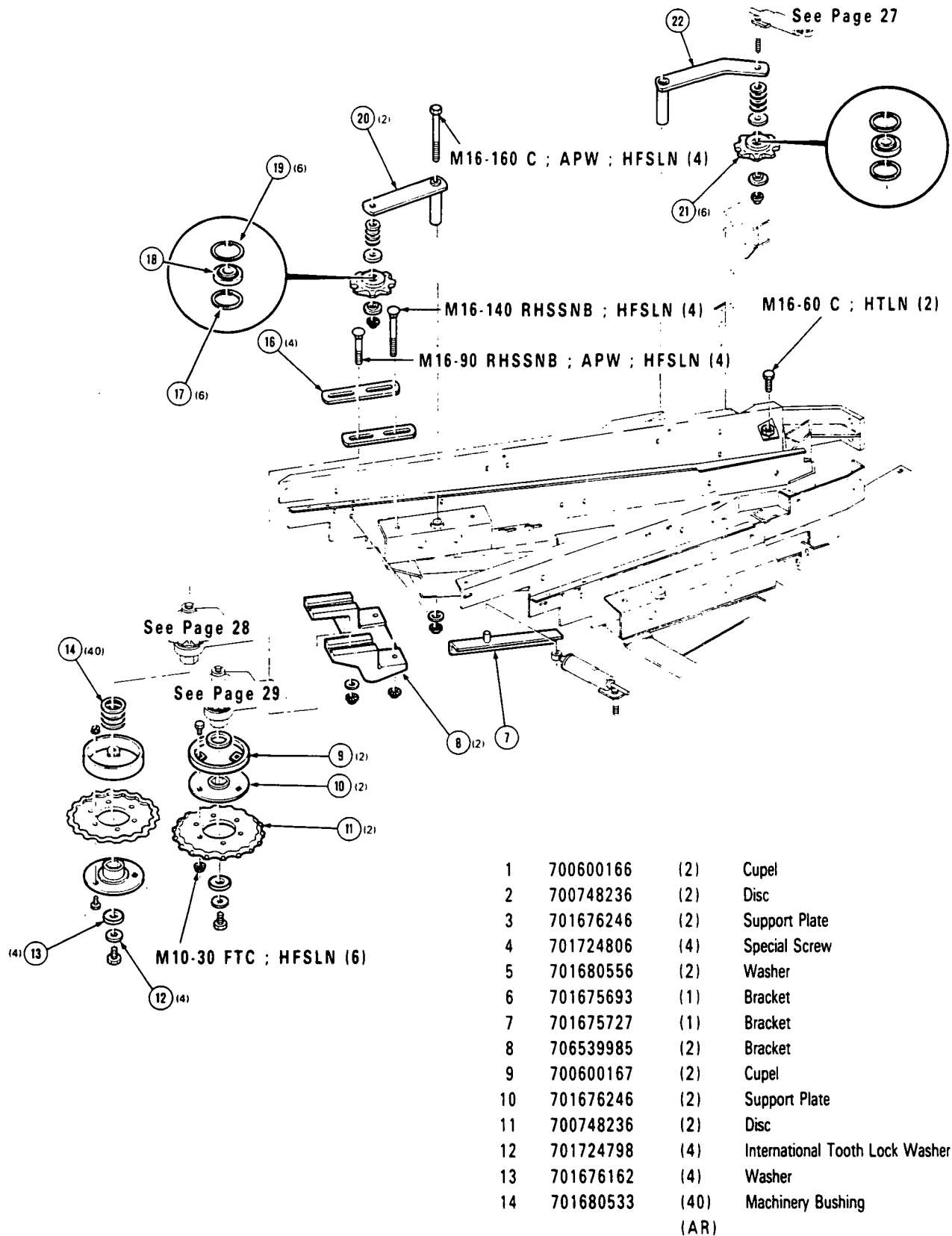
13			
14	701675719	(1)	Bracket
15	700600243	(4)	8 Teeth Sprocket
16	700600244	(6)	Bushing
17	700600227	(2)	Tension Arm
18	700600229	(2)	Brace
19	701676618	(2)	Tension Arm
20	700858019	(2)	Spring
21	700840595	(4)	Snap Ring
22	701723816	(4)	Bearing
23	700840595	(4)	Snap Ring

24			
25	701675784	(2)	Half Round
26	701675685	(1)	Bracket
27	701678036	(4)	Plate
28	700600233	(2)	Spacer
29	700600446	(2)	Bushing

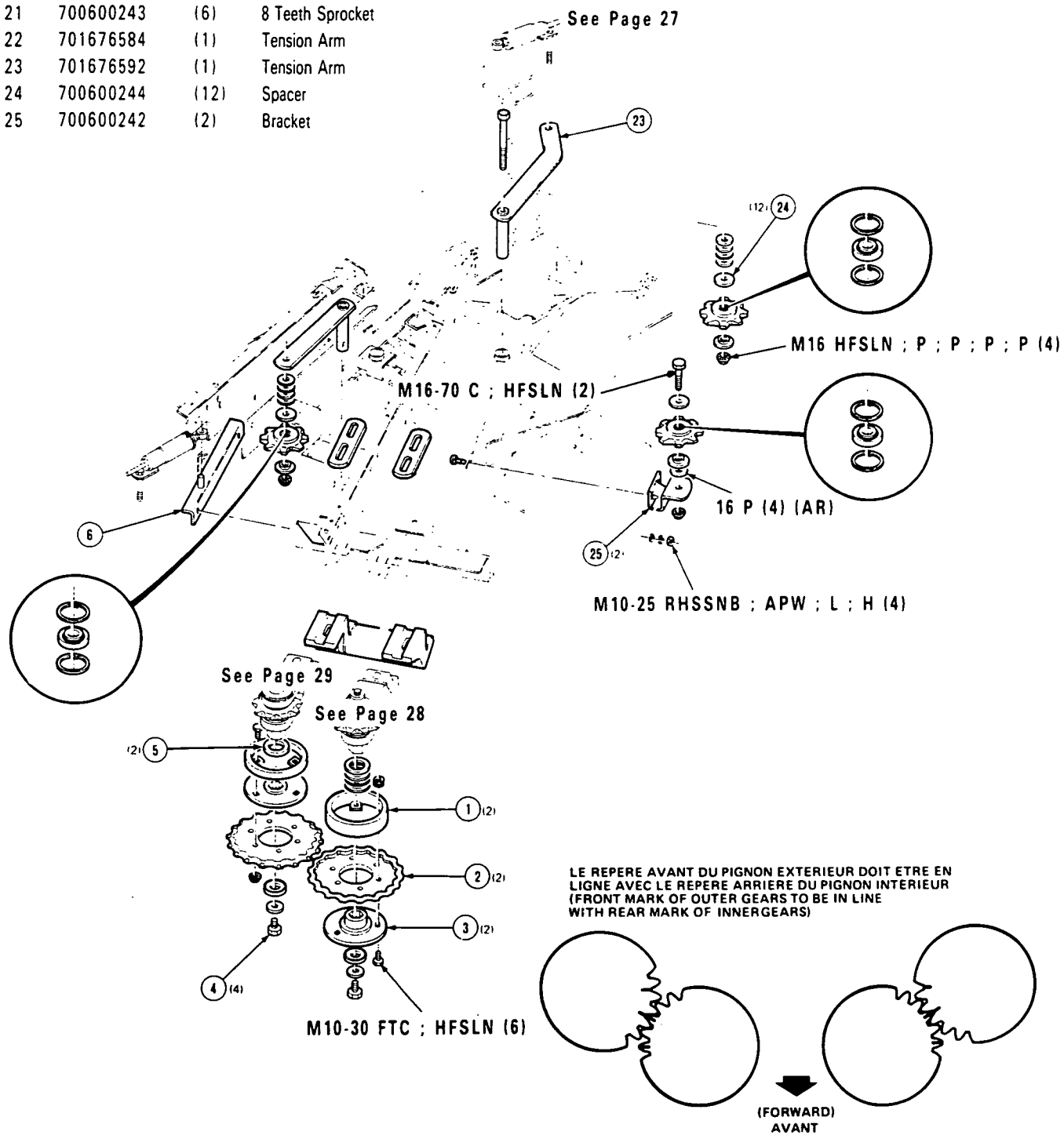




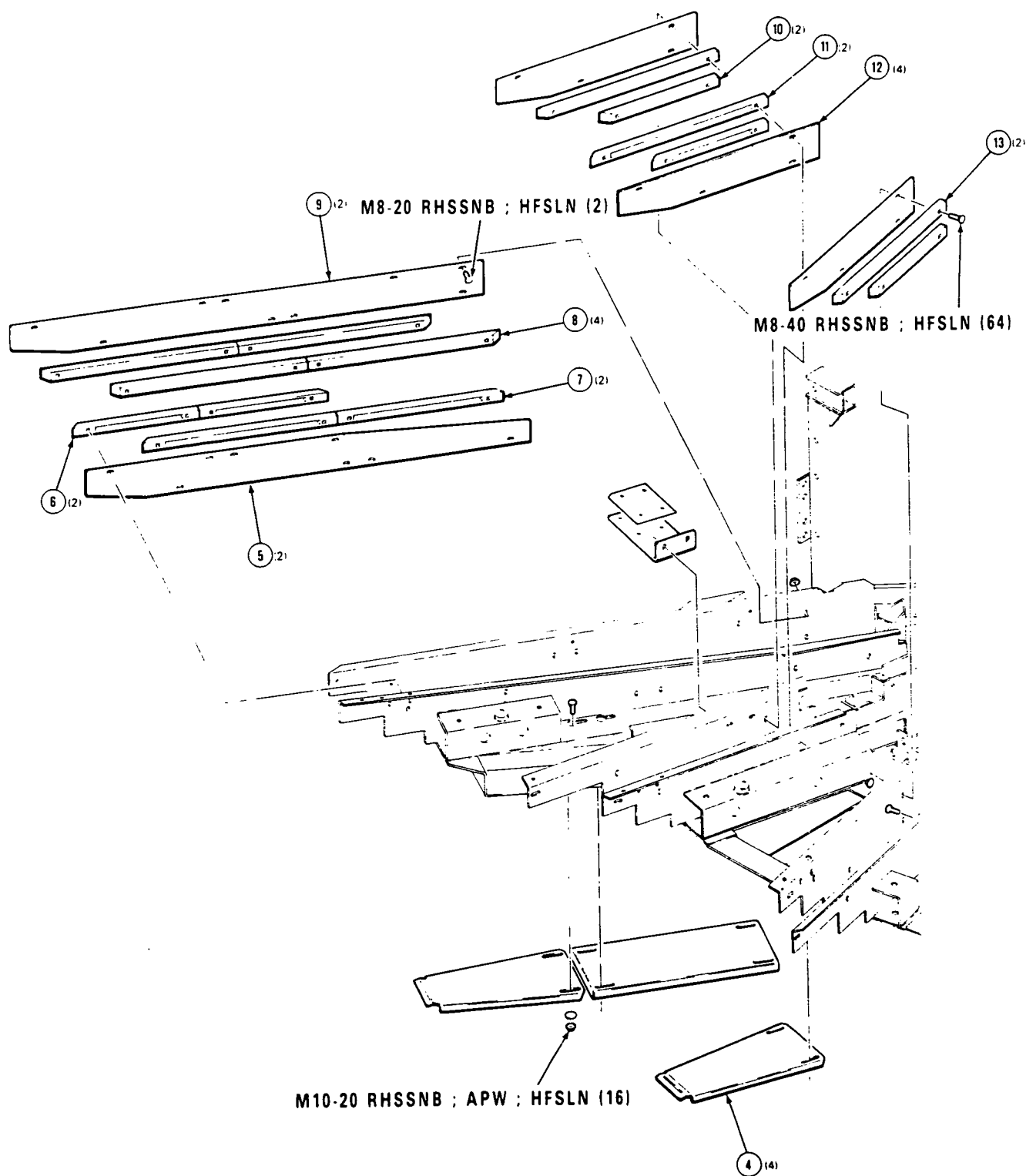
GATHERING AND KNIFE ASSEMBLIES OUTER

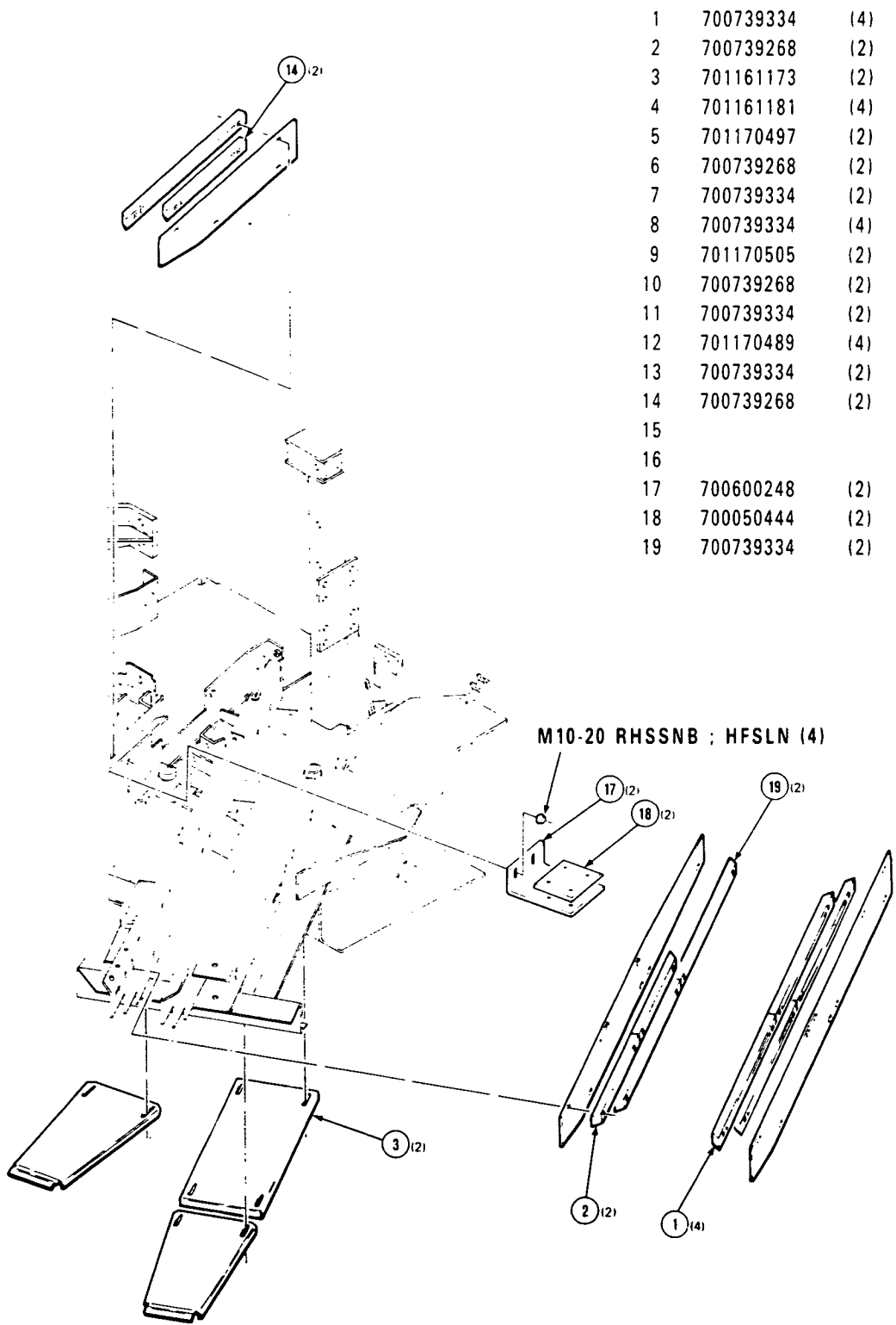


15			
16	701678036	(4)	Plate
17	700840595	(6)	Snap Ring
18	701723816	(6)	Bearing
19	700840595	(6)	Snap Ring
20	701676659	(2)	Bracket
21	700600243	(6)	8 Teeth Sprocket
22	701676584	(1)	Tension Arm
23	701676592	(1)	Tension Arm
24	700600244	(12)	Spacer
25	700600242	(2)	Bracket



CHAIN GUIDES AND TROUGHS





1	700739334	(4)	Chain guide
2	700739268	(2)	Chain guide
3	701161173	(2)	External Channel Bottom
4	701161181	(4)	Channel Bottom
5	701170497	(2)	Wear Plate
6	700739268	(2)	Chain guide
7	700739334	(2)	Chain guide
8	700739334	(4)	Chain guide
9	701170505	(2)	Wear Plate
10	700739268	(2)	Chain guide
11	700739334	(2)	Chain guide
12	701170489	(4)	Wear Plate
13	700739334	(2)	Chain guide
14	700739268	(2)	Chain guide
15			
16			
17	700600248	(2)	Chain guide
18	700050444	(2)	Chain guide
19	700739334	(2)	Chain guide

GATHERING CHAIN

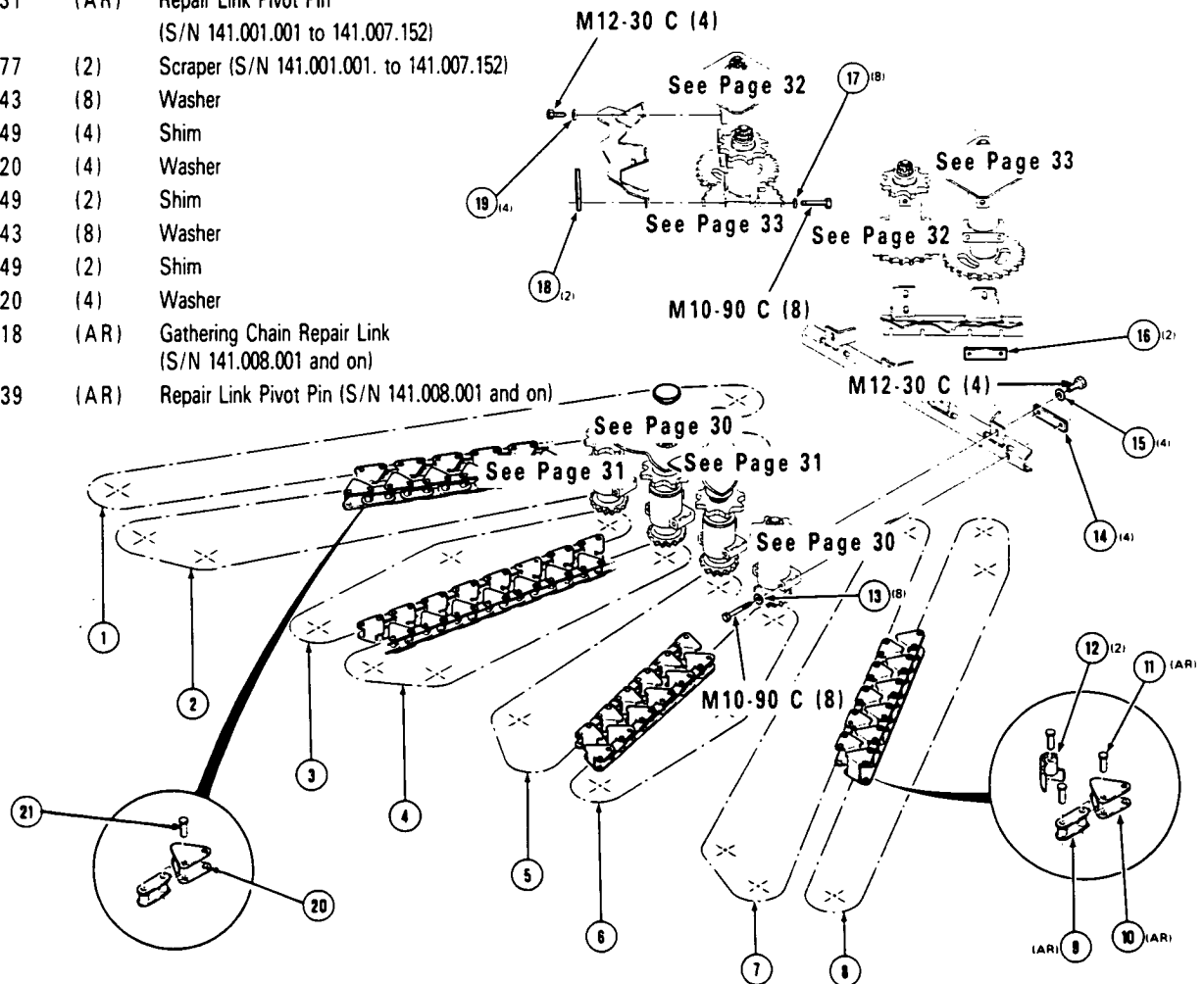
FOR MACHINE RUN N° 141.001.001 to 141.007.152

			
1 ■	700600451	(1)	Gathering Chain Scraper
	701724780	(1)	Gathering Chain Scraper
2	707850498	(1)	Gathering Chain Scraper
3	707850514	(1)	Gathering Chain
4 ■	700600450	(1)	Gathering Chain Scraper
	707850522	(1)	Gathering Chain Scraper
5 ■	700600449	(1)	Gathering Chain Scraper
	707850522	(1)	Gathering Chain Scraper
6	707850514	(1)	Gathering Chain
7	707850498	(1)	Gathering Chain
8 ■	700600453	(1)	Gathering Chain Scraper
	701724780	(1)	Gathering Chain Scraper

FOR MACHINE RUN N° 141.008.001 and on

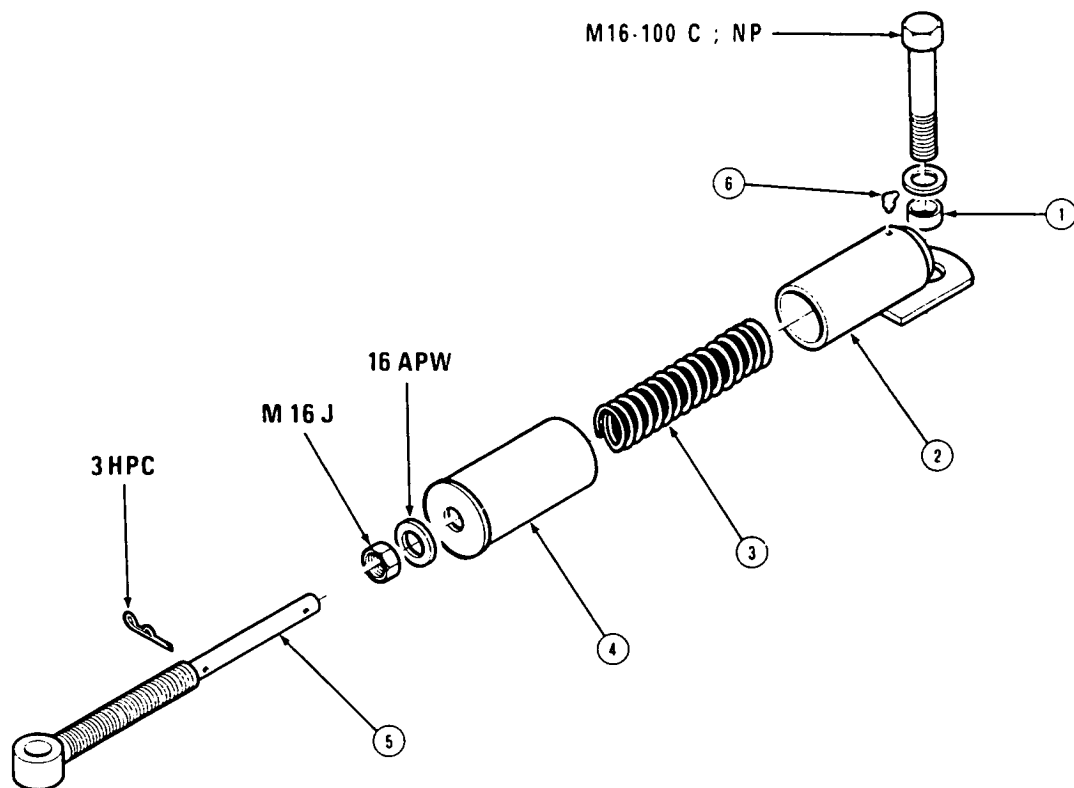
			
1 ■	700600454	(1)	Gathering Chain Scraper
	700050423	(1)	Gathering Chain Scraper
2	700050424	(1)	Gathering Chain
3	700050426	(1)	Gathering Chain
4 ■	700600455	(1)	Gathering Chain Scraper
	700050425	(1)	Gathering Chain Scraper
5 ■	700600455	(1)	Gathering Chain Scraper
	700050425	(1)	Gathering Chain Scraper
6	700050426	(1)	Gathering Chain
7	700050424	(1)	Gathering Chain
8 ■	700600454	(1)	Gathering Chain Scraper
	700050423	(1)	Gathering Chain Scraper

- 9 707848633 (AR) Roller Link Repair Link
(S/N 141.001.001 to 141.007.152)
707848575
- 10 707848675 (AR) Gathering Chain Repair Link
(S/N 141.001.001 to 141.007.152)
- 11 700064931 (AR) Repair Link Pivot Pin
(S/N 141.001.001 to 141.007.152)
- 12 700600177 (2) Scraper (S/N 141.001.001. to 141.007.152)
- 13 700050043 (8) Washer
- 14 700600249 (4) Shim
- 15 700050220 (4) Washer
- 16 700600249 (2) Shim
- 17 700050043 (8) Washer
- 18 700600249 (2) Shim
- 19 700050220 (4) Washer
- 20 700051118 (AR) Gathering Chain Repair Link
(S/N 141.008.001 and on)
- 21 700050939 (AR) Repair Link Pivot Pin (S/N 141.008.001 and on)



Revised JUN 1986 (700051233)

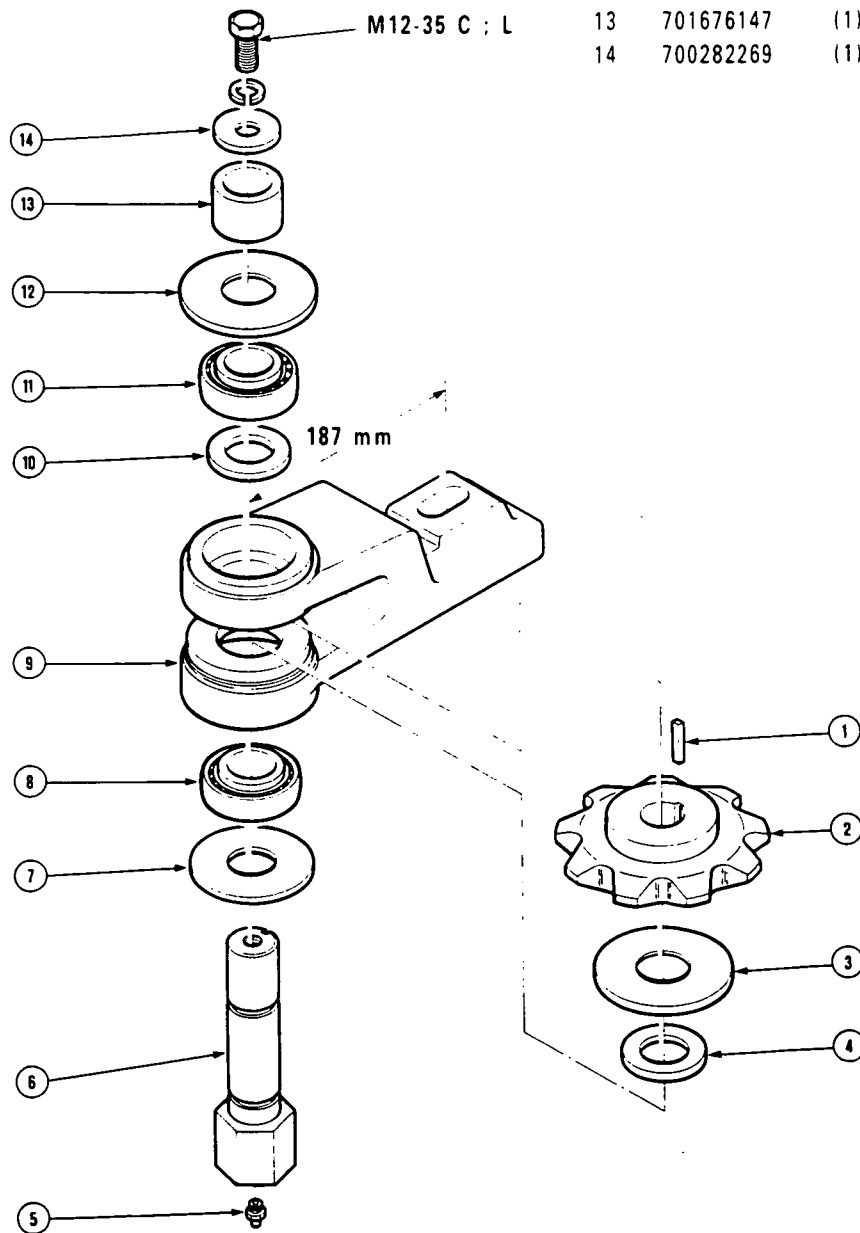
TENSIONER



1	701675610	(1)	Spacer
2	700600162	(1)	Inner Tube
3	707758451	(1)	Compression Spring
4	701675594	(1)	External Tube
5	701724483	(1)	Eye Bolt
6	700077057	(1)	Zerk

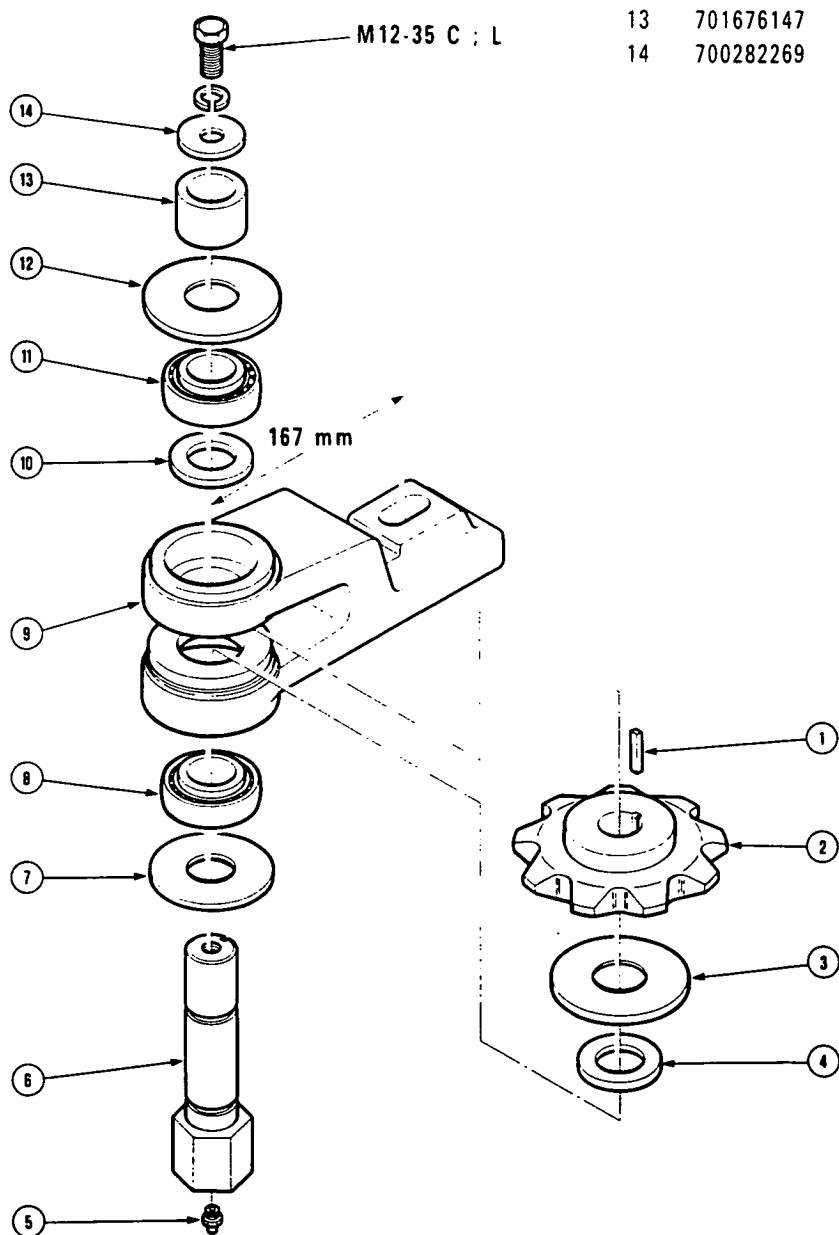
LONG FRONT BRACKET

1	701723741	(1)	Key
2	701723550	(1)	Sprocket
3	701683358	(1)	Protector
4	701676139	(1)	Spacer
5	700077552	(1)	Right Grease Fitting
6	701676204	(1)	Shaft
7	701676121	(1)	Spacer
8	701723816	(1)	Bearing
9	701723873	(1)	Long Front Bracket
10	701676139	(1)	Spacer
11	701723816	(1)	Bearing
12	701683358	(1)	Protector
13	701676147	(1)	Spacer
14	700282269	(1)	Washer



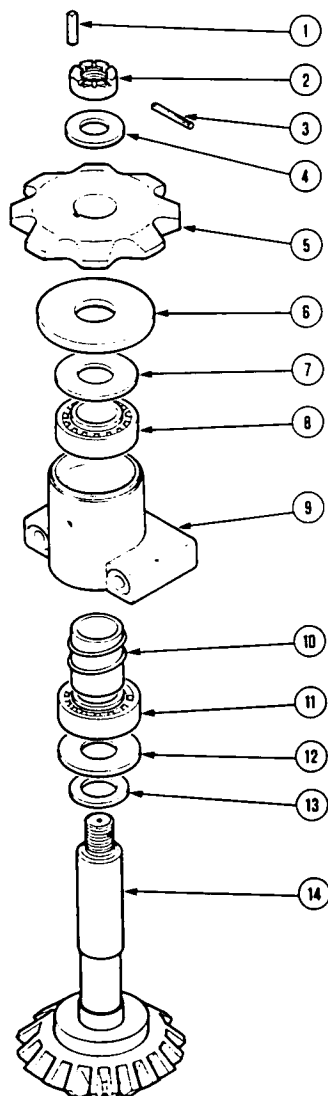
SHORT FRONT BRACKET

1	701723741	(1)	Key
2	701723550	(1)	Sprocket
3	701683358	(1)	Protector
4	701676139	(1)	Spacer
5	700077552	(1)	Right Grease Fitting
6	701676204	(1)	Shaft
7	701676121	(1)	Spacer
8	701723816	(1)	Bearing
9	701723899	(1)	Short Front Bracket
10	701676139	(1)	Spacer
11	701723816	(1)	Bearing
12	701683358	(1)	Protector
13	701676147	(1)	Spacer
14	700282269	(1)	Washer



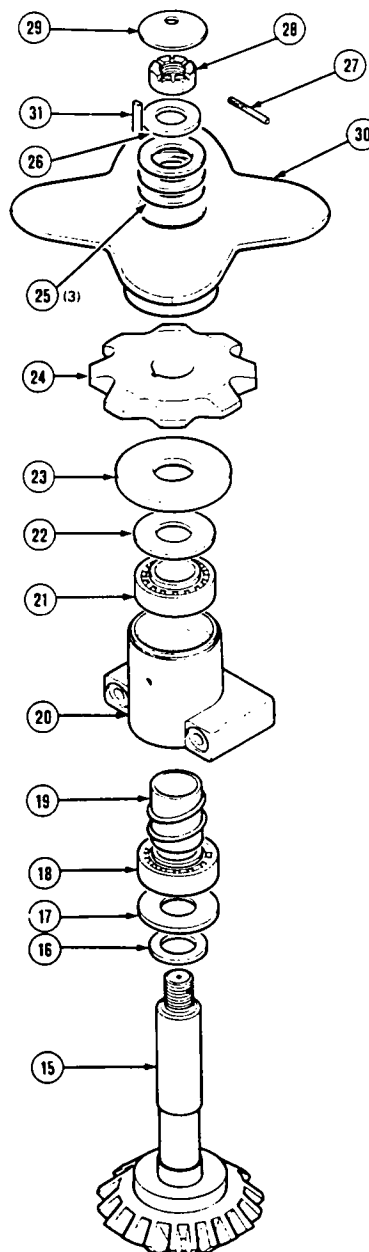
INNER CHAIN DRIVE (Spiral on the right)

1	701723758	(1)	Key
2	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
3	700063032	(1)	Mecanindus Pin
4	700705905	(1)	Average Plain Washer
5	701724293	(1)	8 Teeth Sprocket
6	701162106	(1)	Protector
7	701687672	(1)	Spacer
8	701723808	(1)	Bearing
9	700600224	(1)	Bearing Housing
10	701687631	(1)	Spacer
11	701723808	(1)	Bearing
12	701687672	(1)	Spacer
13	701162155	(1)	Washer
14	701687748	(1)	Shaft
15	701687730	(1)	Shaft
16	701162155	(1)	Washer



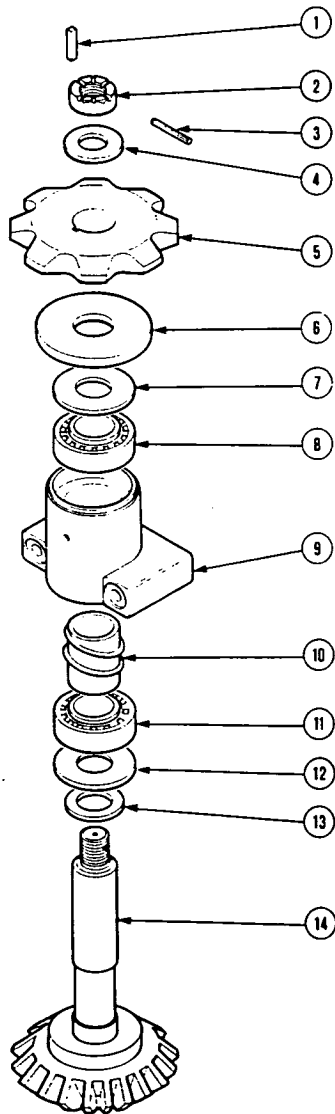
17	701687672	(1)	Spacer
18	701723808	(1)	Bearing
19	701687631	(1)	Spacer

20	700600224	(1)	Bearing Housing
21	701723808	(1)	Bearing
22	701687672	(1)	Spacer
23	701162106	(1)	Protector
24	701724293	(1)	8 Teeth Sprocket
25	700052324	(3)	Washer
26	700705905	(1)	Average Plain Washer
27	700063032	(1)	Mecanindus Pin
28	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
29	701171347	(1)	Expansible Cap
30	701162114	(1)	Star
31	701723758	(1)	Key



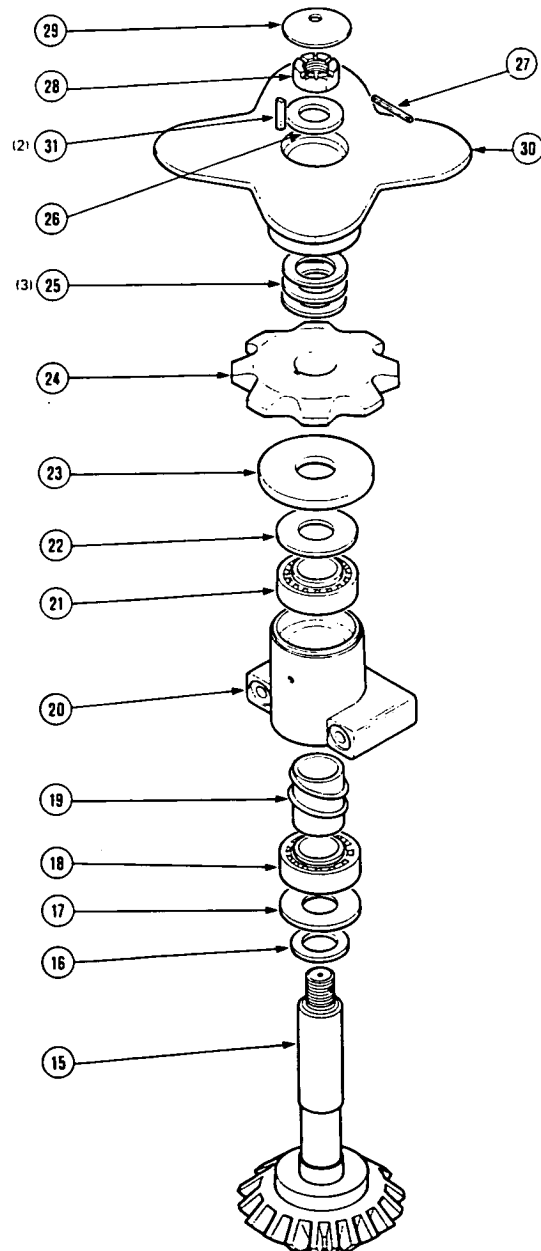
INNER CHAIN DRIVE (Spiral on the left)

1	701723758	(1)	Key
2	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
3	700063032	(1)	Mecanindus Pin
4	700705905	(1)	Average Plain Washer
5	701724293	(1)	8 Teeth Sprocket
6	701162106	(1)	Protector
7	701687672	(1)	Spacer
8	701723808	(1)	Bearing
9	700600224	(1)	Bearing Housing
10	701687649	(1)	Spacer
11	701723808	(1)	Bearing
12	701687672	(1)	Spacer
13	701162155	(1)	Washer
14	701687748	(1)	Shaft
15	701687730	(1)	Shaft
16	701162155	(1)	Washer



17	701687672	(1)	Spacer
18	701723808	(1)	Bearing

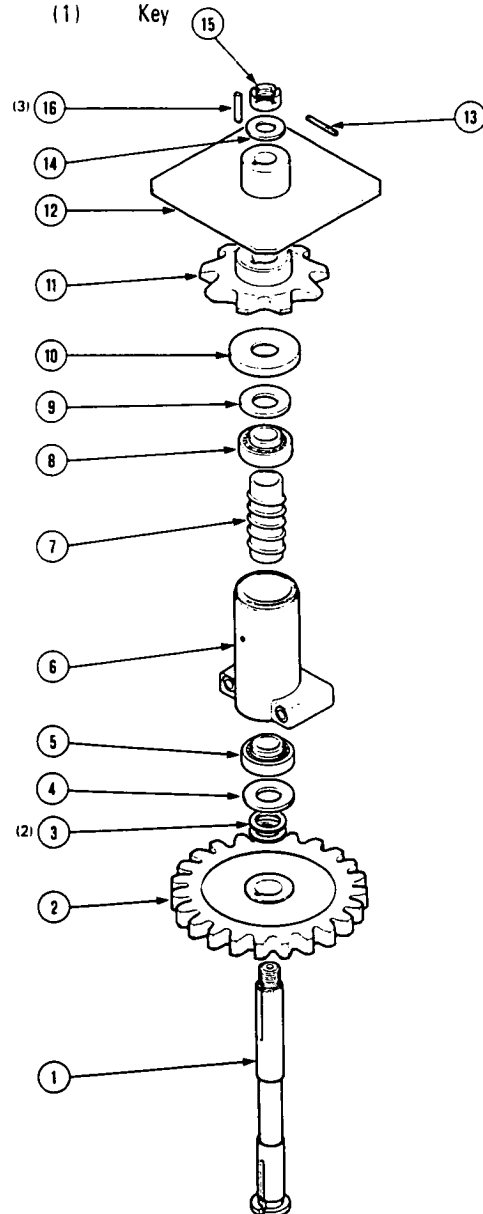
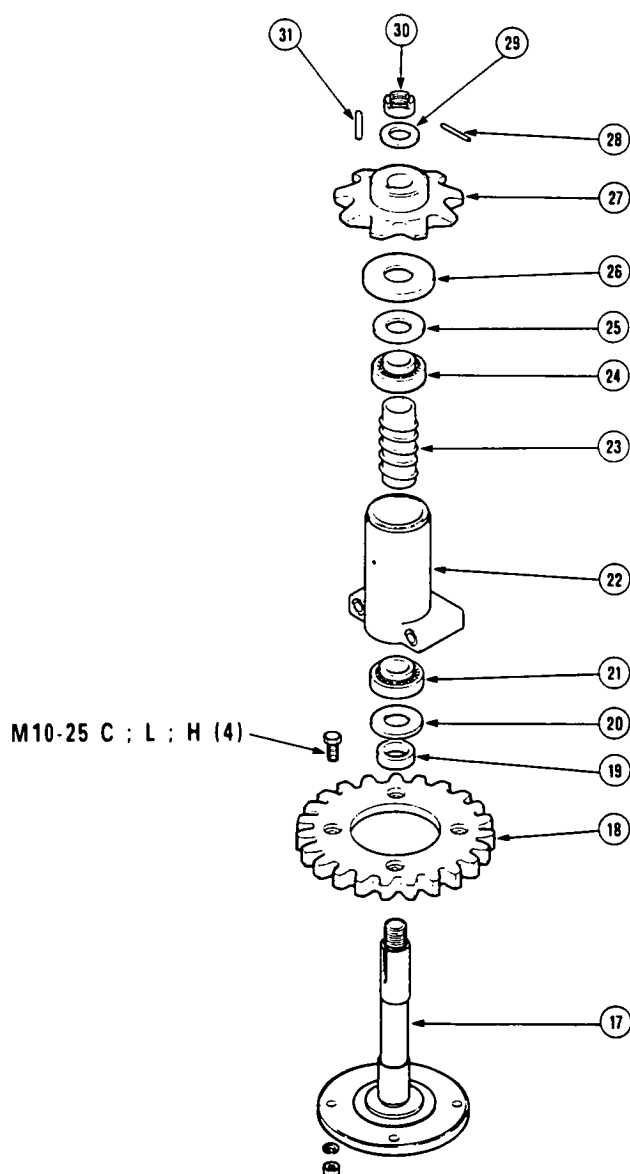
19	701687649	(1)	Spacer
20	700600224	(1)	Bearing Housing
21	701723808	(1)	Bearing
22	701687672	(1)	Spacer
23	701162106	(1)	Protector
24	701724293	(1)	8 Teeth Sprocket
25	700052324	(3)	Washer
26	700705905	(1)	Average Plain Washer
27	700063032	(1)	Mecanindus Pin
28	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
29	701171347	(1)	Expansible Cap
30	701162114	(1)	Star
31	701723758	(1)	Key



OUTER CHAIN DRIVE (Spiral on the left)

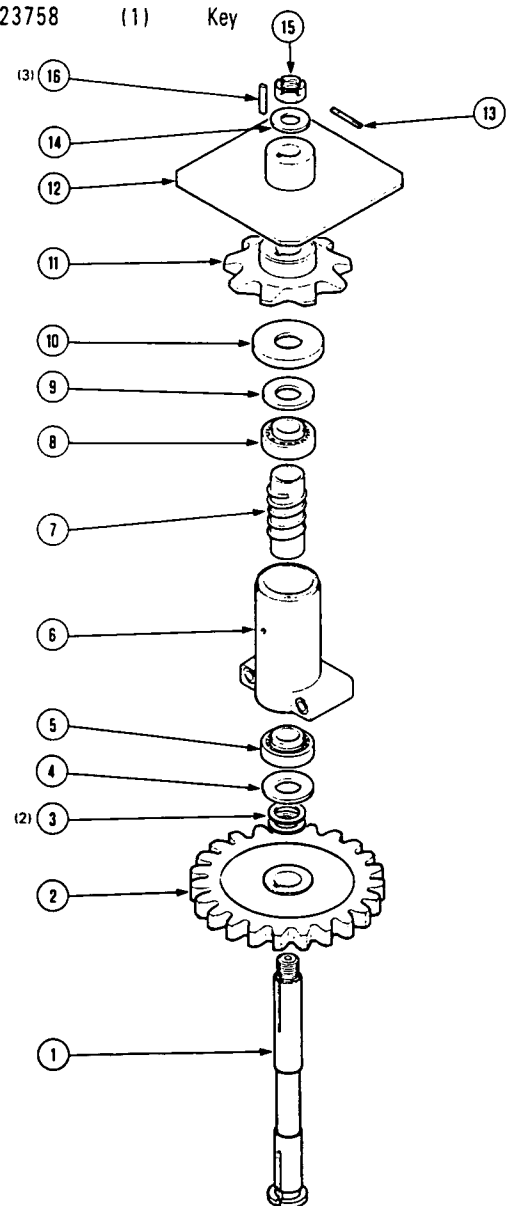
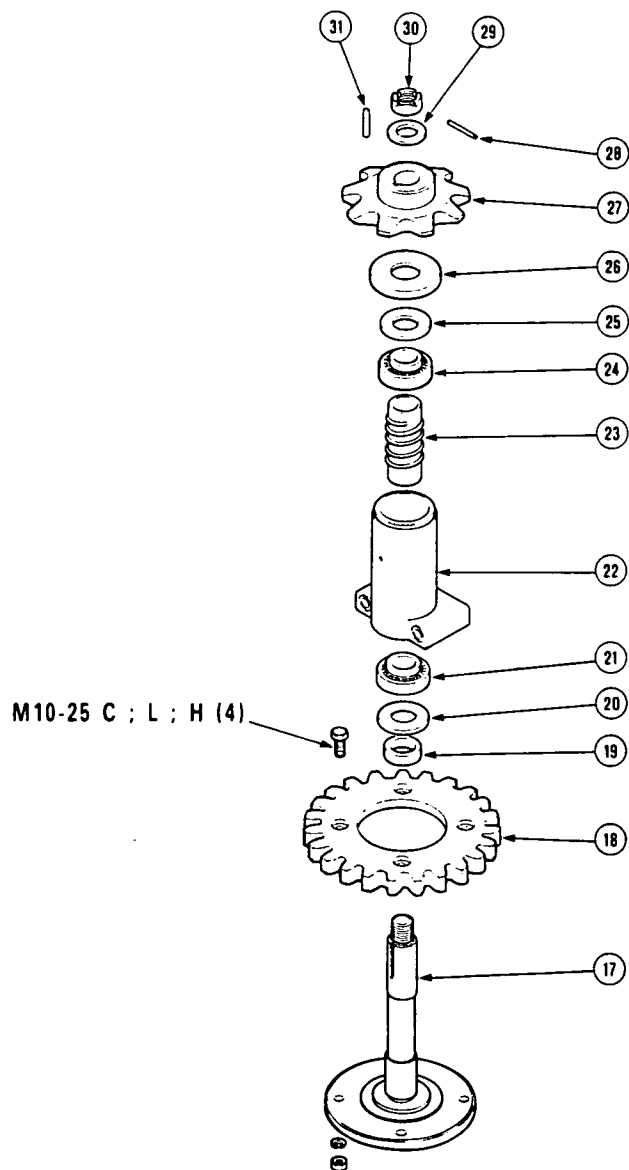
1	701687706	(1)	Shaft
2	701159326	(1)	Toothed Wheel
3	701162155	(2)	Washer
4	701687672	(1)	Spacer
5	701723808	(1)	Bearing
6	700600223	(1)	Housing
7	701687623	(1)	Spacer
8	701723808	(1)	Bearing
9	701687672	(1)	Spacer
10	701162106	(1)	Protector
11	701724293	(1)	8 Teeth Sprocket
12	701162635	(1)	Plate
13	700063032	(1)	Mecanindus Pin
14	700705905	(1)	Washer
15	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF

16	701723758	(3)	Key
17	701687797	(1)	Shaft
18	701159334	(1)	Toothed Wheel
19	701687680	(1)	Spacer
20	701687672	(1)	Spacer
21	701723808	(1)	Bearing
22	700600223	(1)	Housing
23	701687623	(1)	Spacer
24	701723808	(1)	Bearing
25	701687672	(1)	Spacer
26	701162106	(1)	Protector
27	701724293	(1)	8 Teeth Sprocket
28	700063032	(1)	Mecanindus Pin
29	700705905	(1)	Washer
30	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
31	701723758	(1)	Key



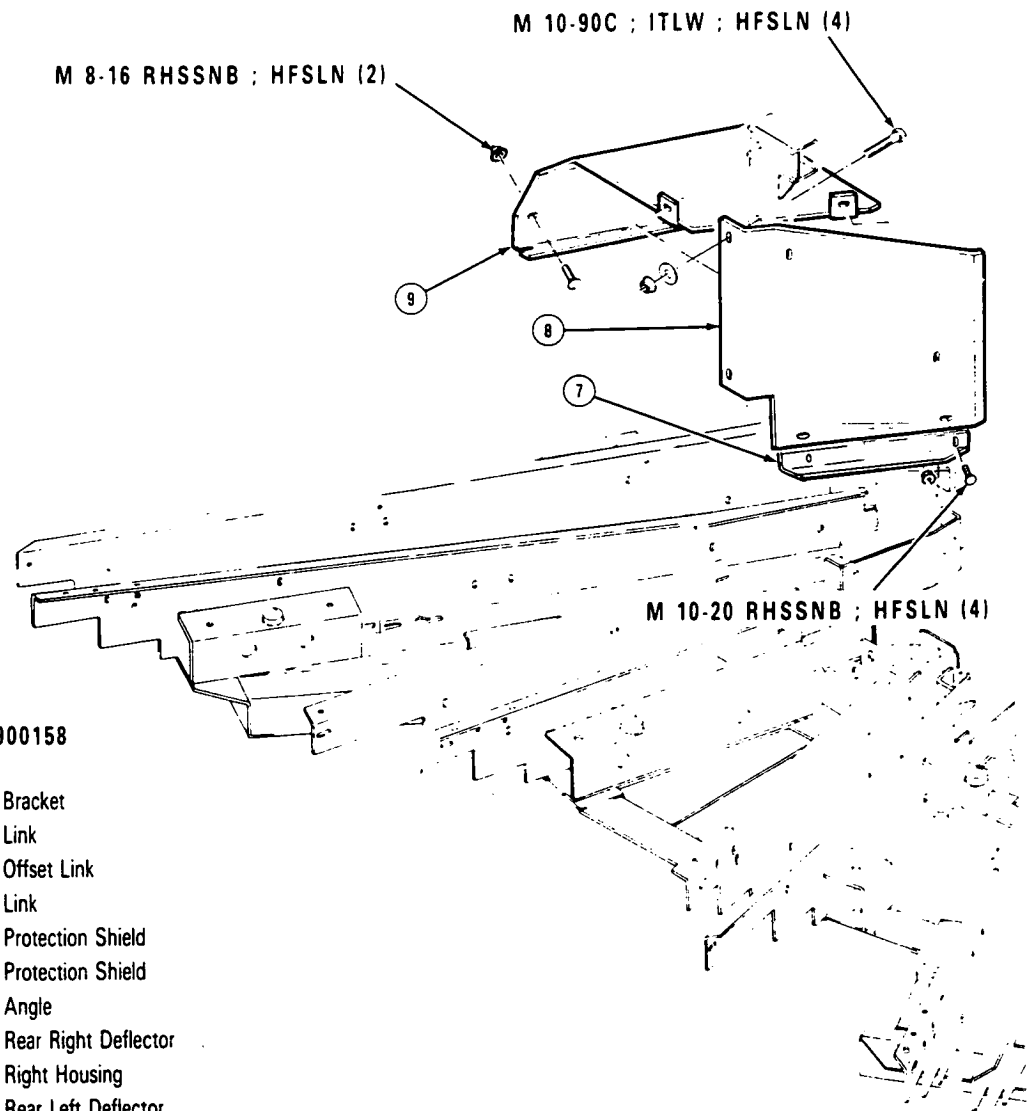
OUTER CHAIN DRIVE (Spiral on the right)

1	701687706	(1)	Shaft	16	701723758	(3)	Key
2	701159326	(1)	Toothed Wheel	17	701687797	(1)	Shaft
3	701162155	(2)	Washer	18	701159334	(1)	Toothed Wheel
4	701687672	(1)	Spacer	19	701687680	(1)	Spacer
5	701723808	(1)	Bearing	20	701687672	(1)	Spacer
6	700600223	(1)	Housing	21	701723808	(1)	Bearing
7	701687615	(1)	Spacer	22	700600223	(1)	Housing
8	701723808	(1)	Bearing	23	701687615	(1)	Spacer
9	701687672	(1)	Spacer	24	701723808	(1)	Bearing
10	701162106	(1)	Protector	25	701687672	(1)	Spacer
11	701724293	(1)	8 Teeth-Sprocket	26	701162106	(1)	Protector
12	701162635	(1)	Plate	27	701724293	(1)	8 Teeth Sprocket
13	700063032	(1)	Mecanindus Pin	28	700063032	(1)	Mecanindus Pin
14	700705905	(1)	Washer	29	700705905	(1)	Washer
15	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF	30	707774607	(1)	Slotted Hex Jam Nut 7/8 UNF
				31	701723758	(1)	Key



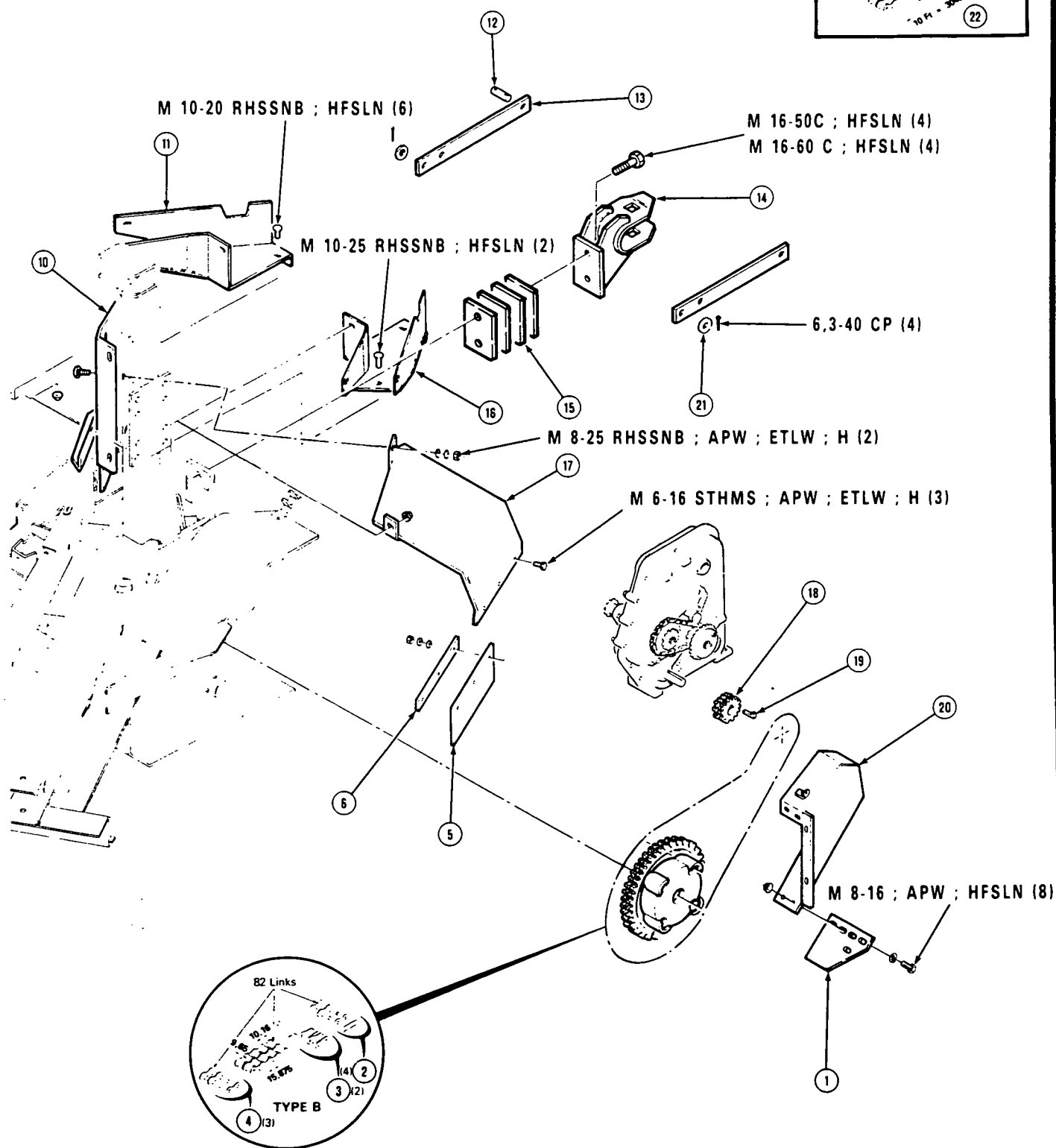
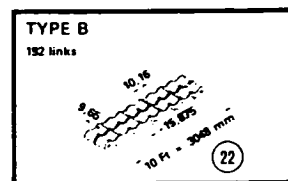
ADAPTATION ASSEMBLY

FOR MACHINE 7160 7550 7580 7580S 7600 7650 7655
7680 7680S 7700



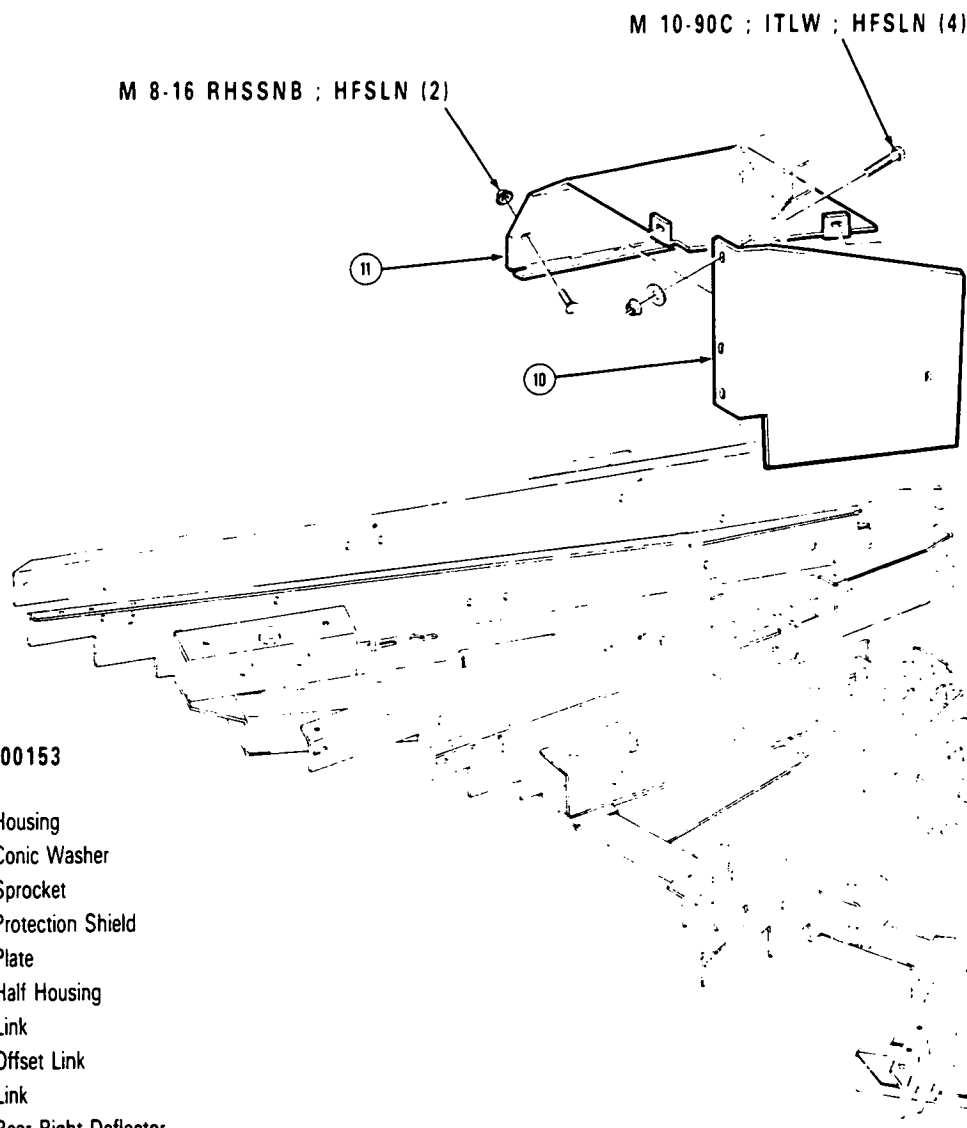
ADAPTATION KIT N° 709900158

1	700601911	(1)	Bracket
2	700050418	(4)	Link
3	700050421	(2)	Offset Link
4	700050420	(3)	Link
5	701170604	(1)	Protection Shield
6	701170612	(1)	Protection Shield
7	701159698	(2)	Angle
8	701159730	(1)	Rear Right Deflector
9	701164763	(1)	Right Housing
10	701159722	(1)	Rear Left Deflector
11	701161108	(1)	Right Extension
12	701678382	(2)	Axis
13	701151968	(2)	Link
14	700600191	(2)	Mounting Bracket
15	700600194	(8)	Spacer
16	701161058	(1)	Left Extension
17	701170588	(1)	Half Housing
18	700050266	(1)	Sprocket 13 Tooth
	700050271	(1)	Sprocket 16 Tooth
19	700061952	(1)	Key
20	700600135	(1)	Shield
21	707705387	(4)	Wide Wrought Washer
22	700050422	(1)	Chain



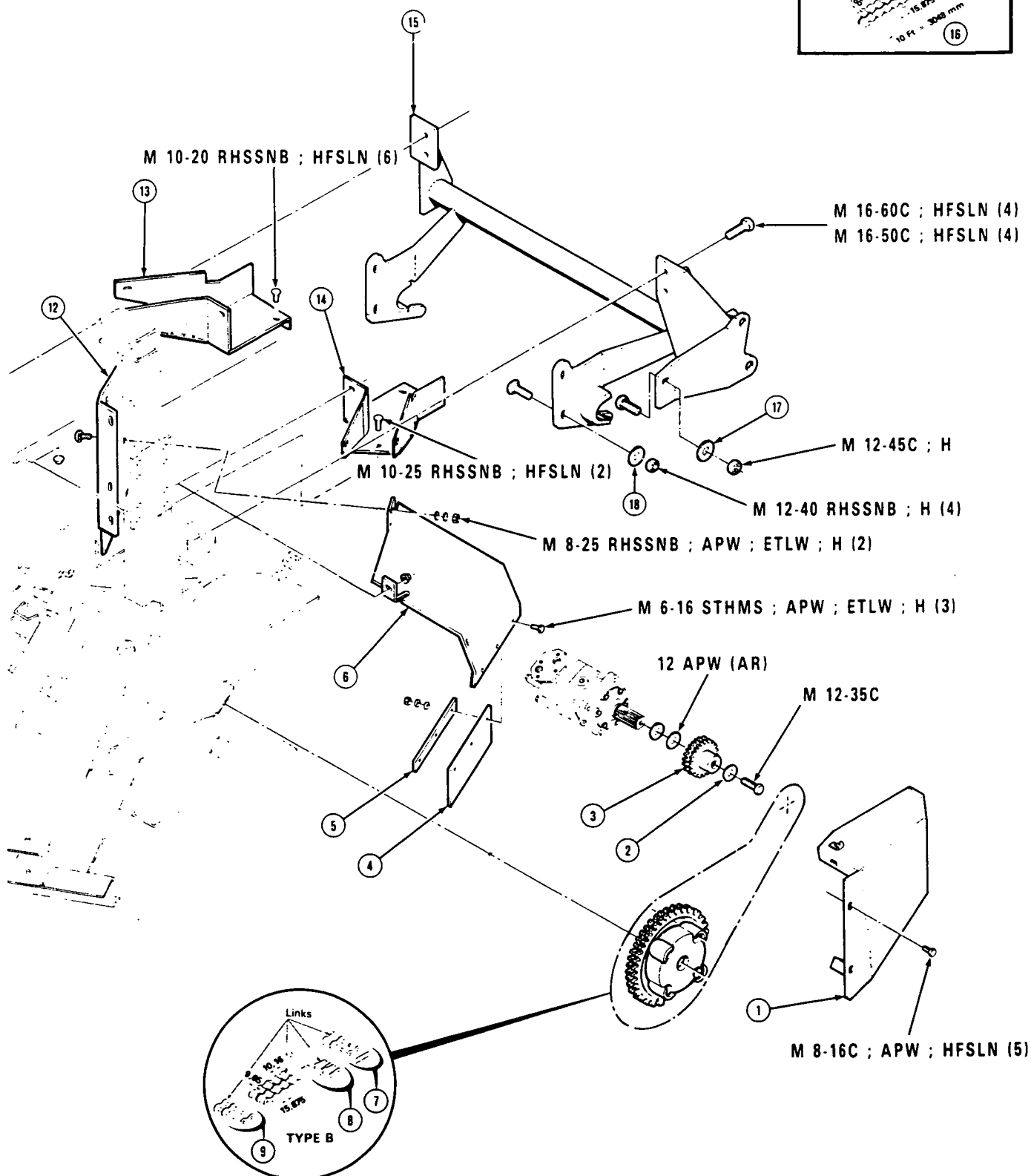
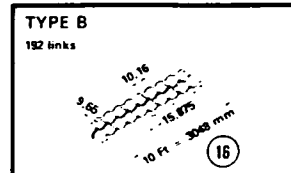
ADAPTATION ASSEMBLY

FOR MACHINE 7730

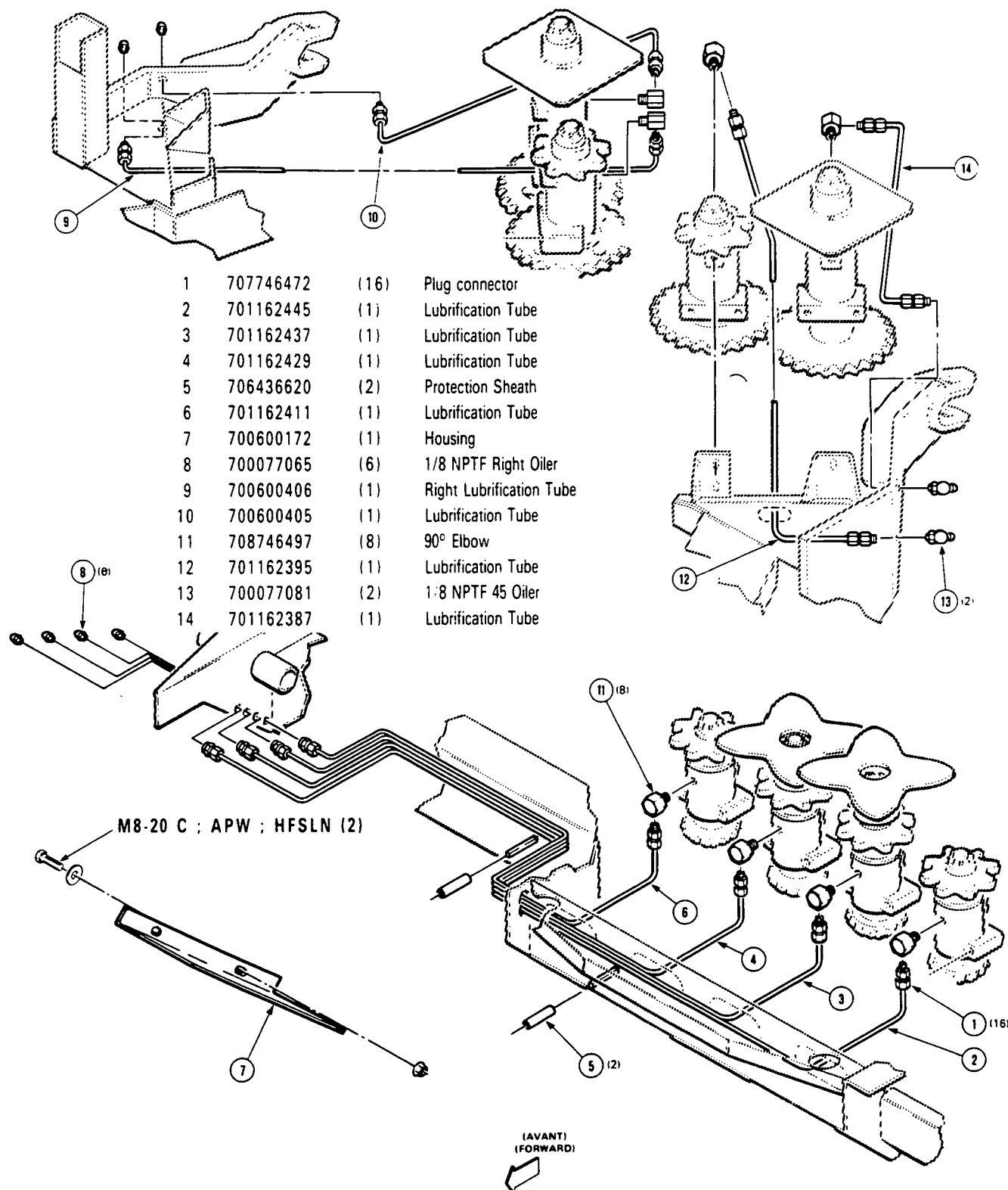


ADAPTATION KIT N° 709900153

1	700601796	(1)	Housing
2	700050220	(1)	Conic Washer
3	700051083	(1)	Sprocket
4	701170604	(1)	Protection Shield
5	701170612	(1)	Plate
6	700601735	(1)	Half Housing
7	700050418	(1)	Link
8	700050421	(1)	Offset Link
9	700050420	(1)	Link
10	700601736	(1)	Rear Right Deflector
11	700601733	(1)	Right Housing
12	700601737	(1)	Rear Right Deflector
13	700601717	(1)	Right Extension
14	700601722	(1)	Left Extension
15	700601703	(1)	Support
16	700050422	(1)	Chain
17	700050220	(1)	Conic Washer
18	700050220	(1)	Conic Washer

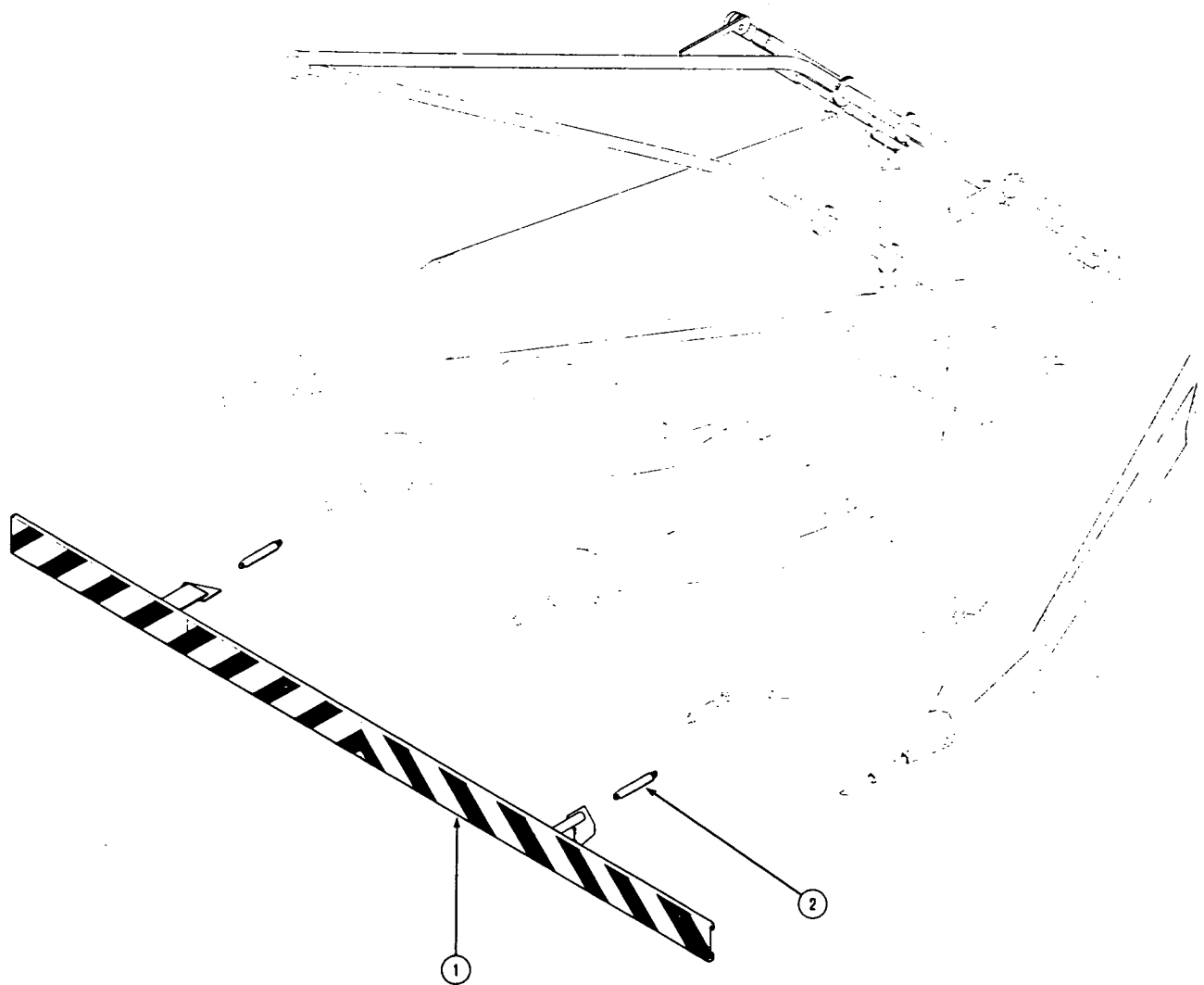


GREASE LINE ASSEMBLIES

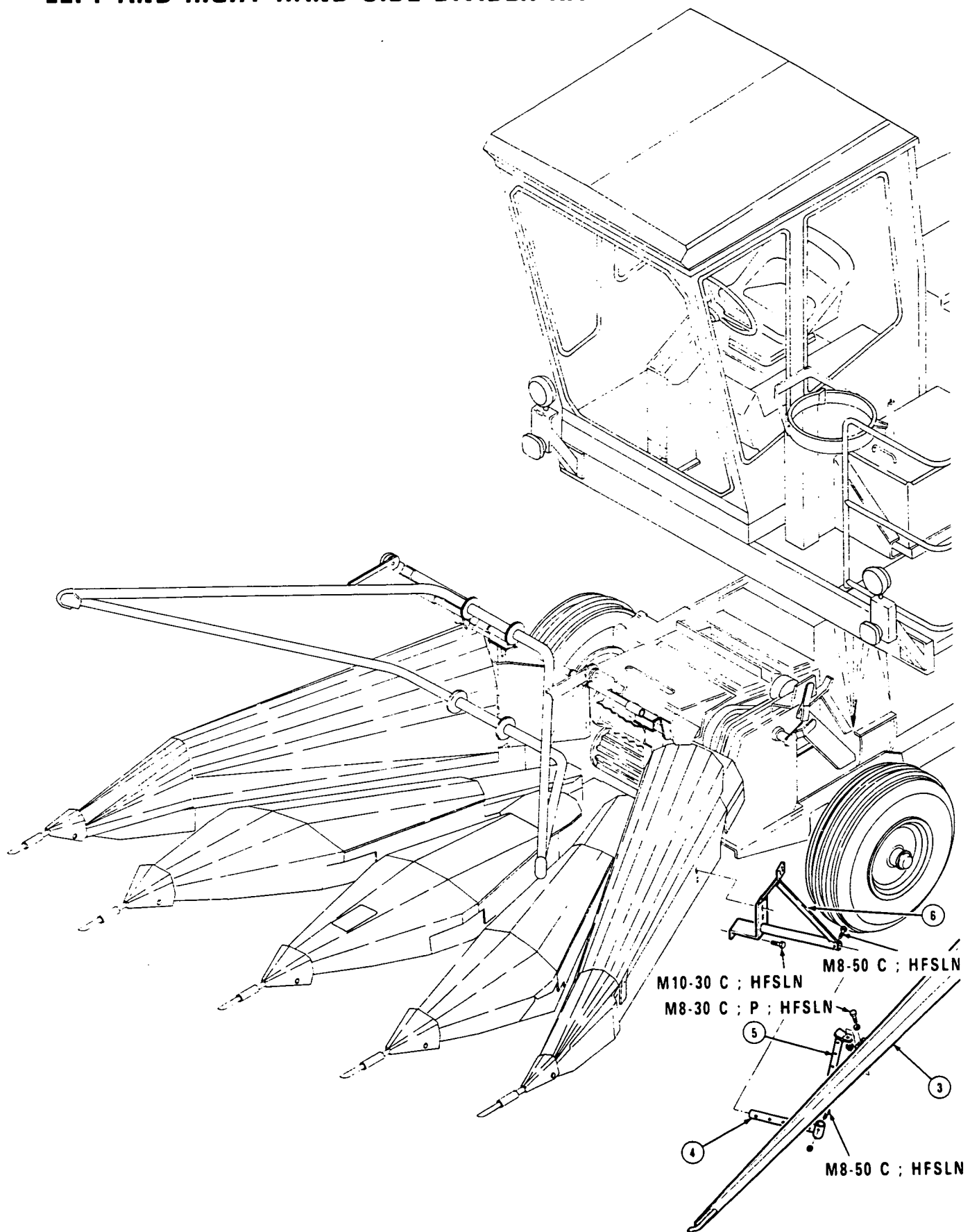


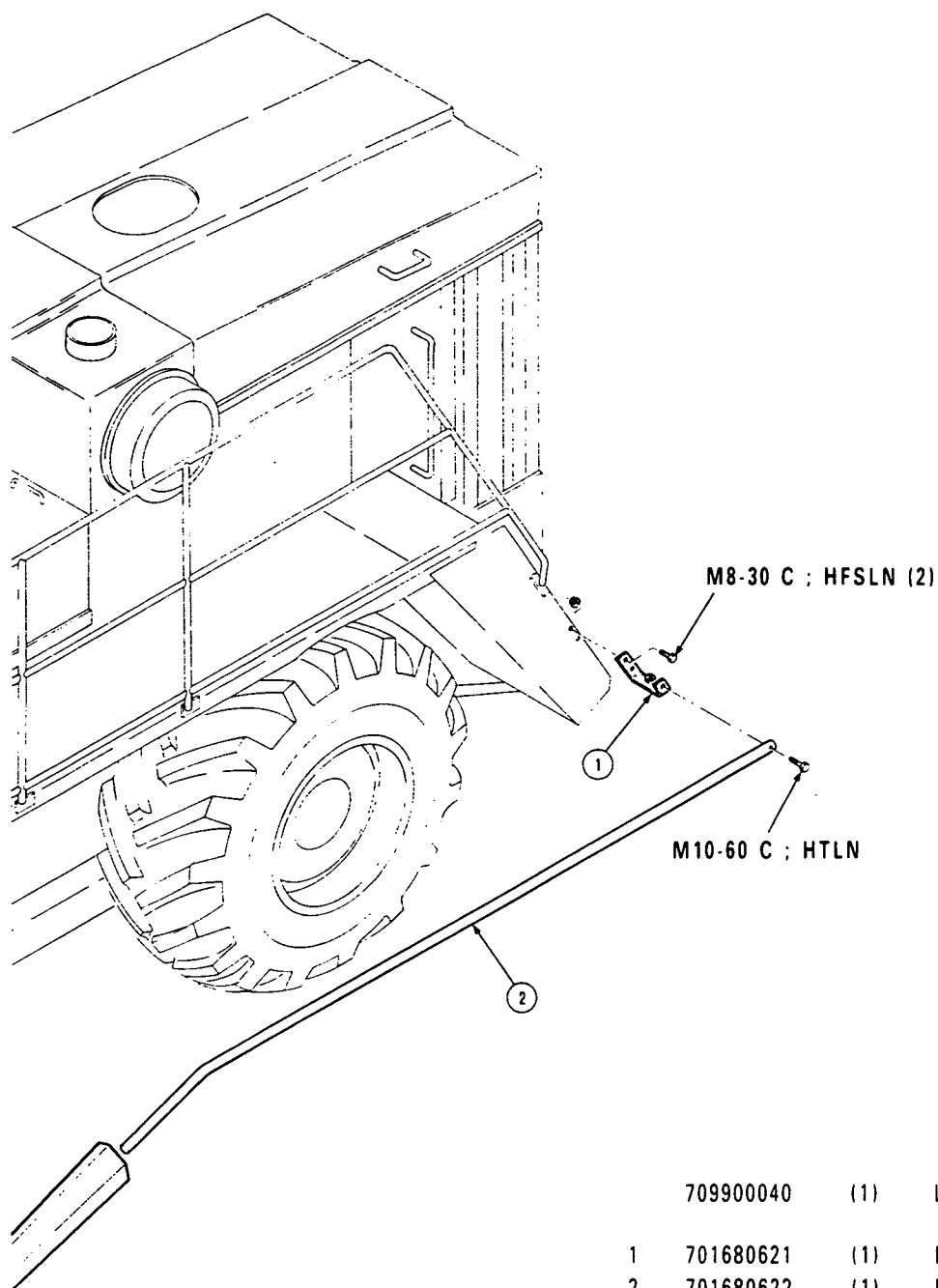
ROAD SECURITY

- | | | | |
|---|-----------|-----|------------------|
| 1 | 701163716 | (1) | Safety Shielding |
| 2 | 707758824 | (2) | Spring |



LEFT AND RIGHT HAND SIDE DIVIDER KIT



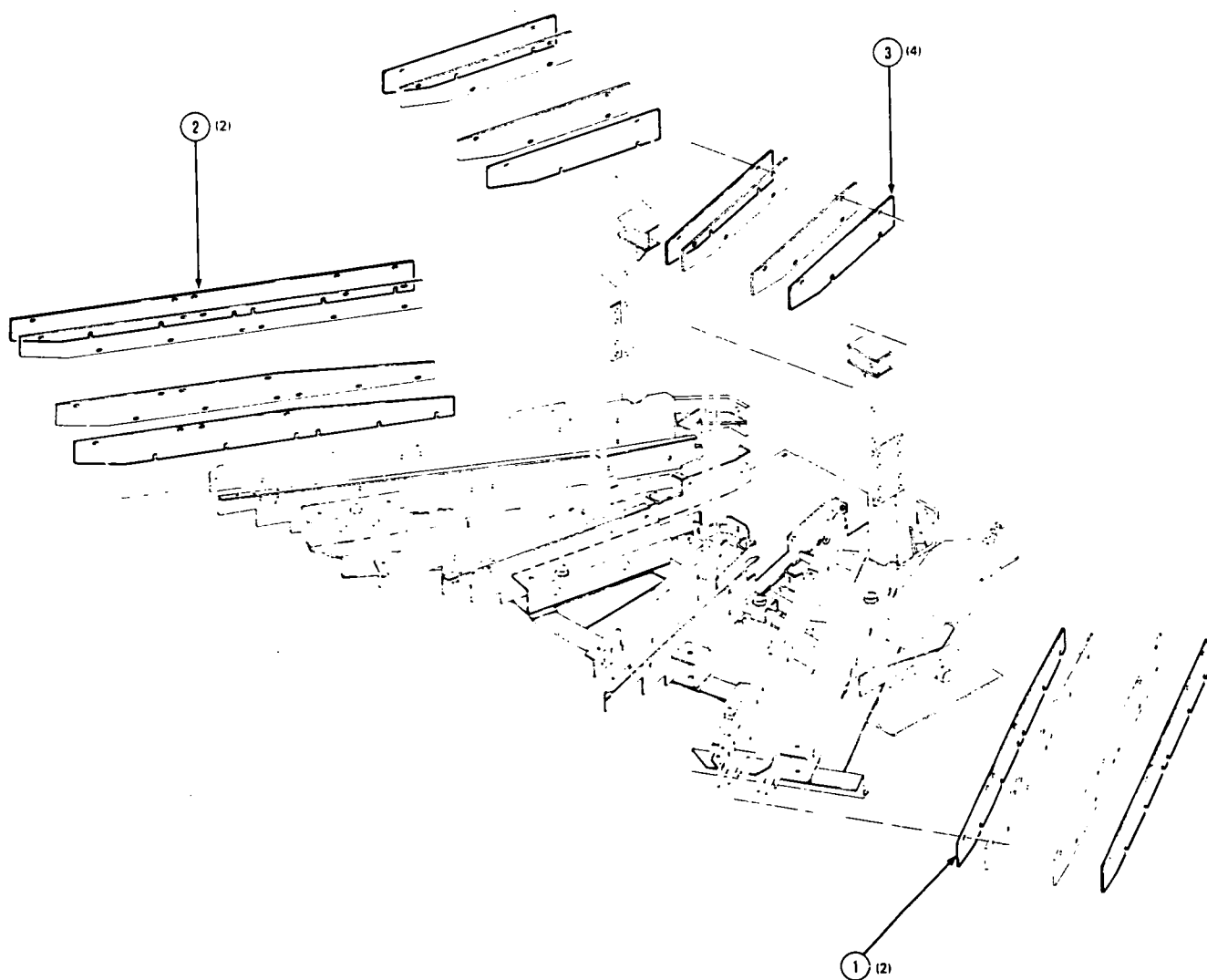


	709900040	(1)	Left and Right Hand Side Divider Kit
1	701680621	(1)	Bracket
2	701680622	(1)	Divider Tube
3	700600646	(1)	Divider
4	700600685	(1)	Bracket
5	700600648	(1)	Bracket
6	700600680	(1)	Bracket

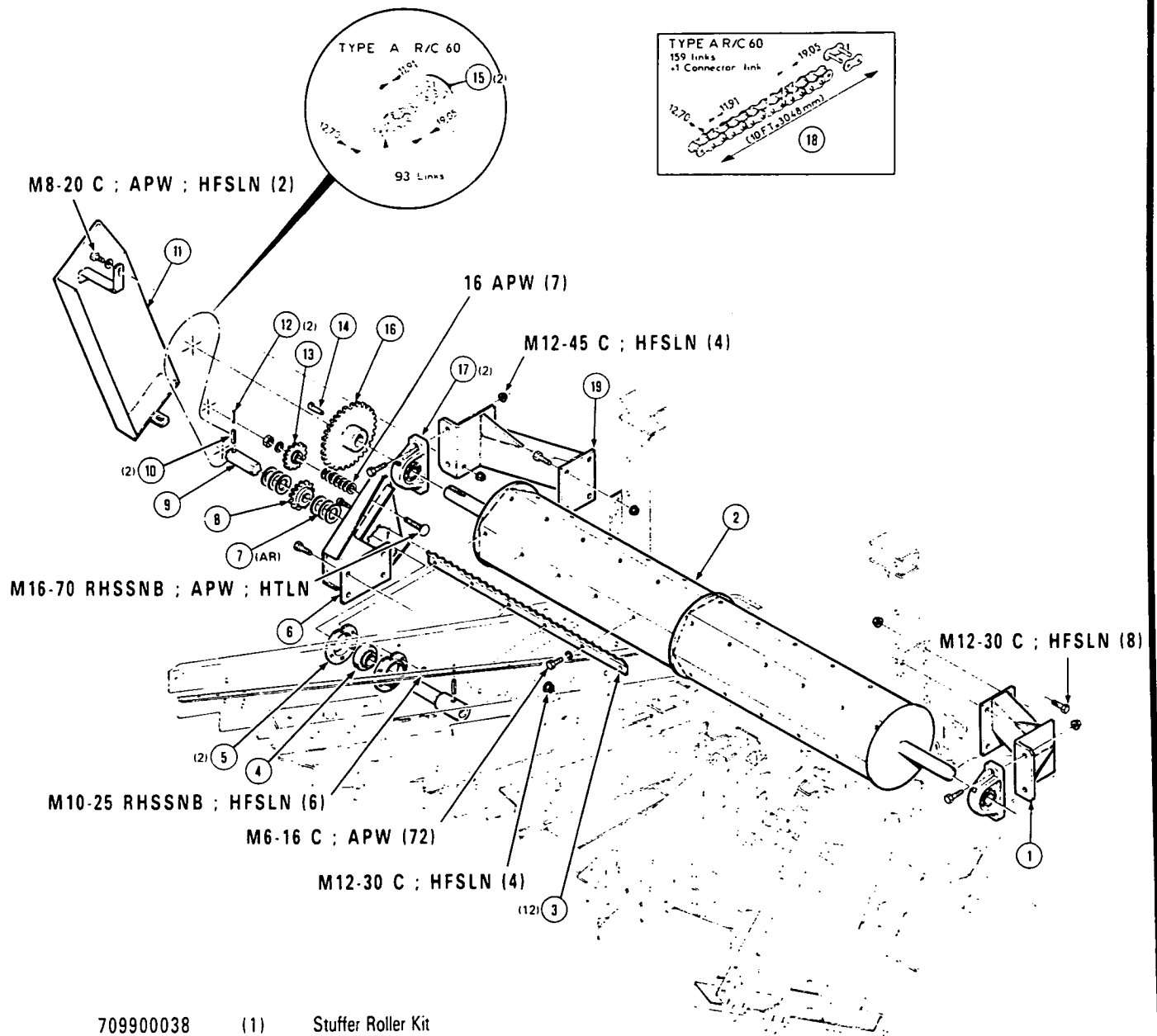
NARROW SPACED GATHERING CHAIN KIT

709900039 (1) Narrow Spaced Gathering Chains Kit

1	700600602	(2)	Shim
2	700600603	(2)	Shim
3	700600600	(4)	Shim

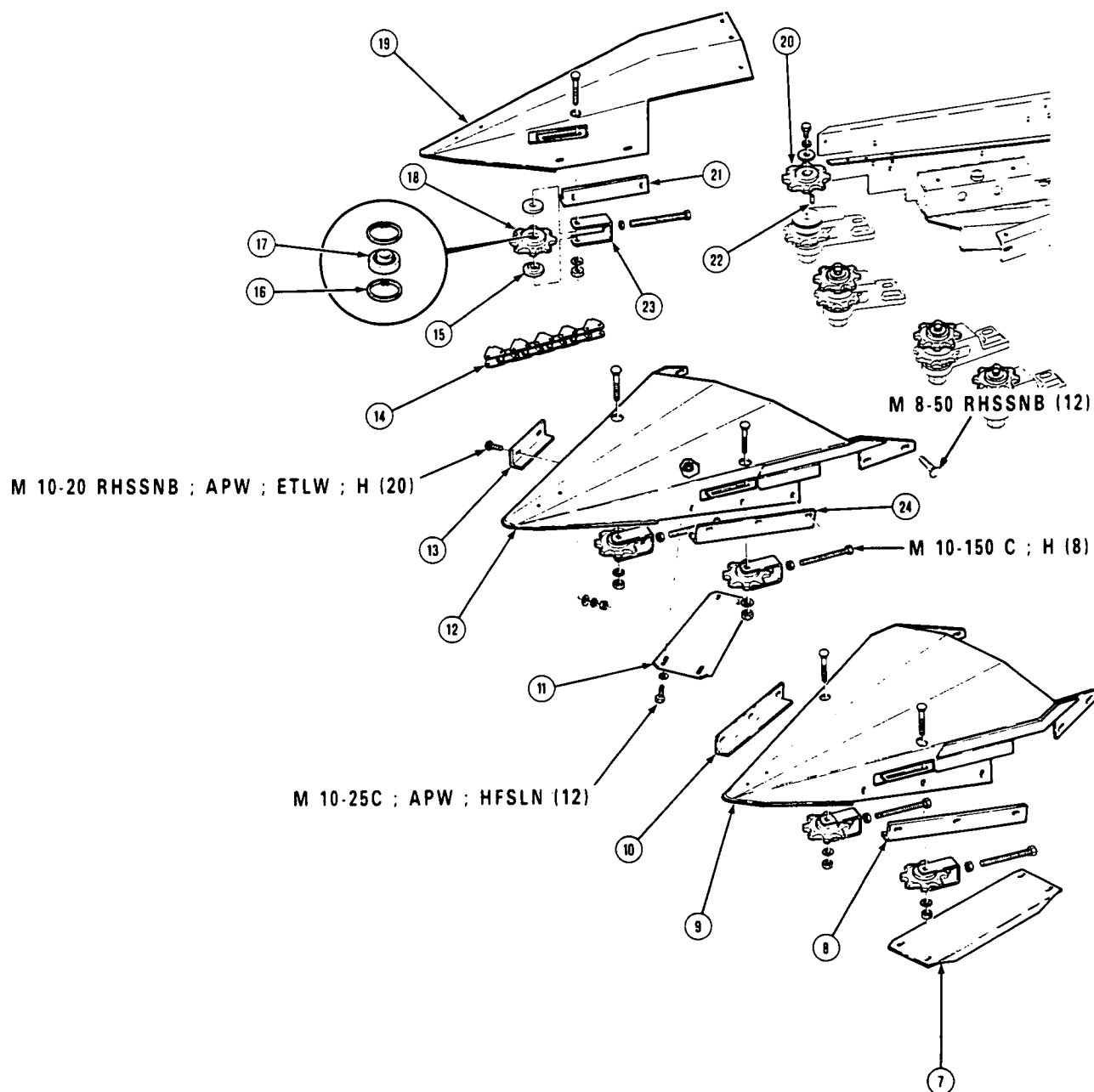


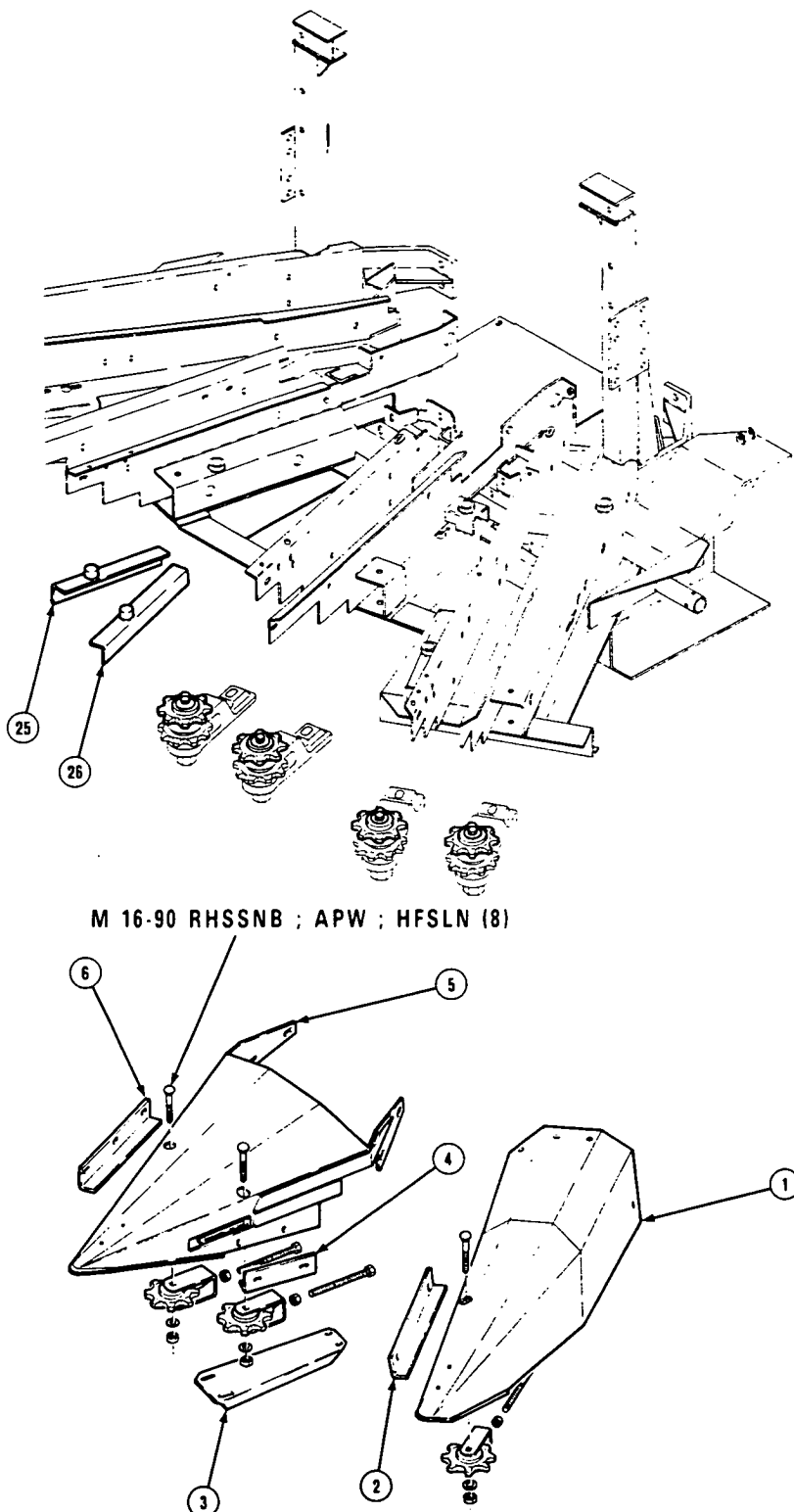
FEED ROLL KIT WITH DRIVE



709900038	(1)	Stuffer Roller Kit			
1	700600422	(1)	Bracket	11	700600640 (1) Shield
2	700600407	(1)	Stuffer Roller	12	700863522 (2) Mecanindus Pin
3	700600428	(12)	Gripper	13	707851231 (1) Sprocket
4	701723832	(1)	Bearing	14	700861112 (1) Key
5	701674746	(2)	Flange	15	700047365 (2) Link
6	700600416	(1)	Bracket	16	700050524 (2) Sprocket
7	706432801	(AR)	Adjustment Ring	17	708050403 (2) Bearing Housing
		(6)		18	707086002 (1) Chain
8	700050523	(1)	Sprocket	19	700600421 (1) Bracket
9	700600413	(1)	Shaft		
10	700863936	(2)	Mecanindus Pin		

CHAIN EXTENSION KIT

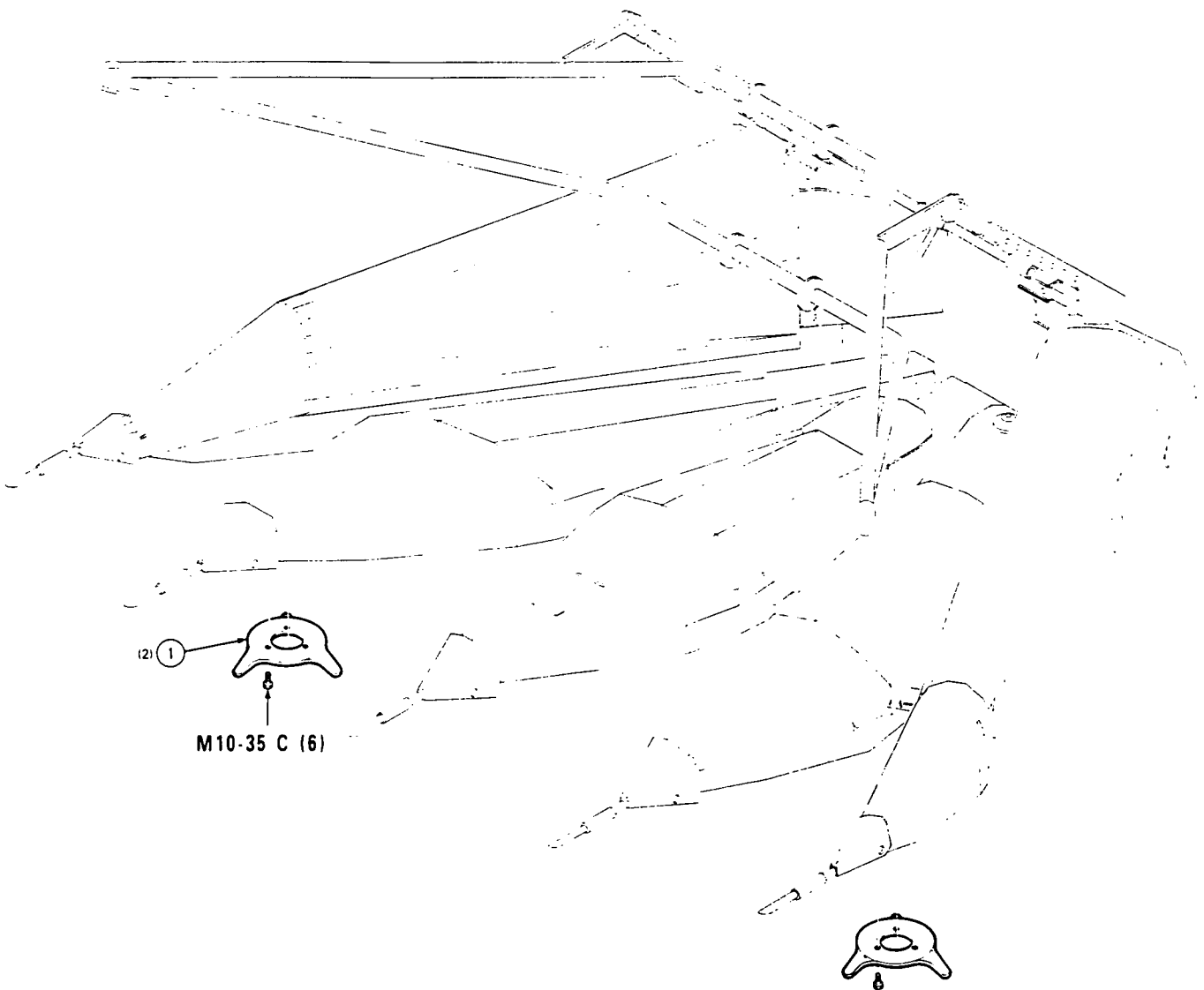




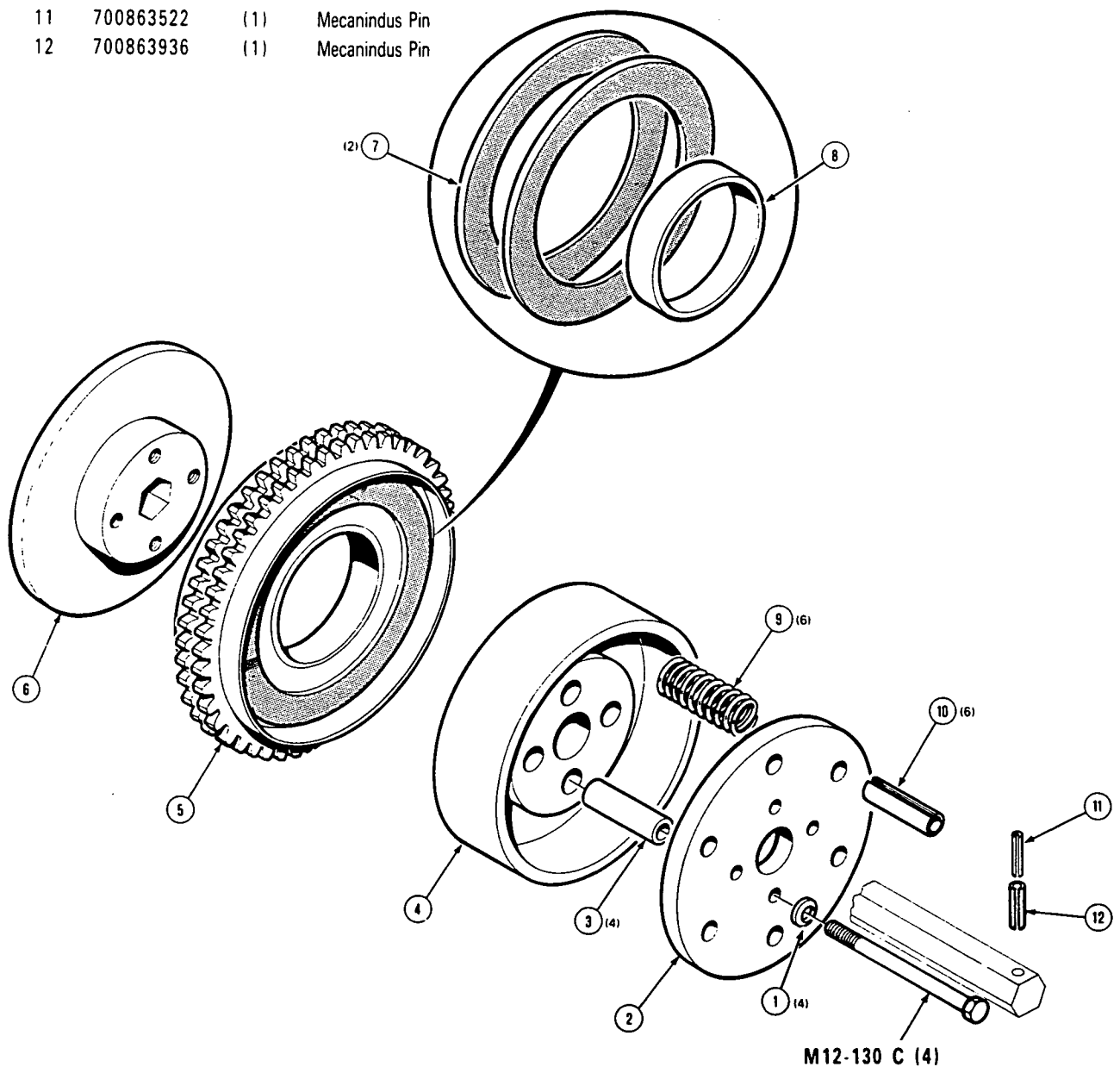
	701735513	(1)	Chain Extension Kit
1	701680039	(1)	Left External Tip
2	701161736	(1)	Wear Angle
3	700600901	(1)	Left Bracket
4	701161710	(1)	Wear Angle
5	701680088	(1)	Left Central Tip
6	701161694	(1)	Wear Angle
7	700600902	(1)	Central Bracket
8	701161694	(1)	Wear Angle
9	701679513	(1)	Central Tip
10	701161694	(1)	Wear Angle
11	700600903	(1)	Right Bracket
12	701680089	(1)	Right Central Tip
13	701161710	(1)	Wear Angle
14	701727254	(8)	Chain
15	701679778	(16)	Bushing
16	700840595	(16)	Snap Ring
17	701723816	(8)	Bearing
18	700600243	(8)	Sprocket
19	701680041	(1)	Right External Tip
20	701723550	(8)	Sprocket
21	701161736	(1)	Wear Angle
22	701723741	(8)	Key
23	701679869	(8)	Bracket
24	701161694	(1)	Wear Angle
25	701680187	(1)	Bracket
26	701680188	(1)	Bracket

GATHERING STAR KIT

	709900041	(1)	Gathering Star Kit
1	700600592	(2)	Levator

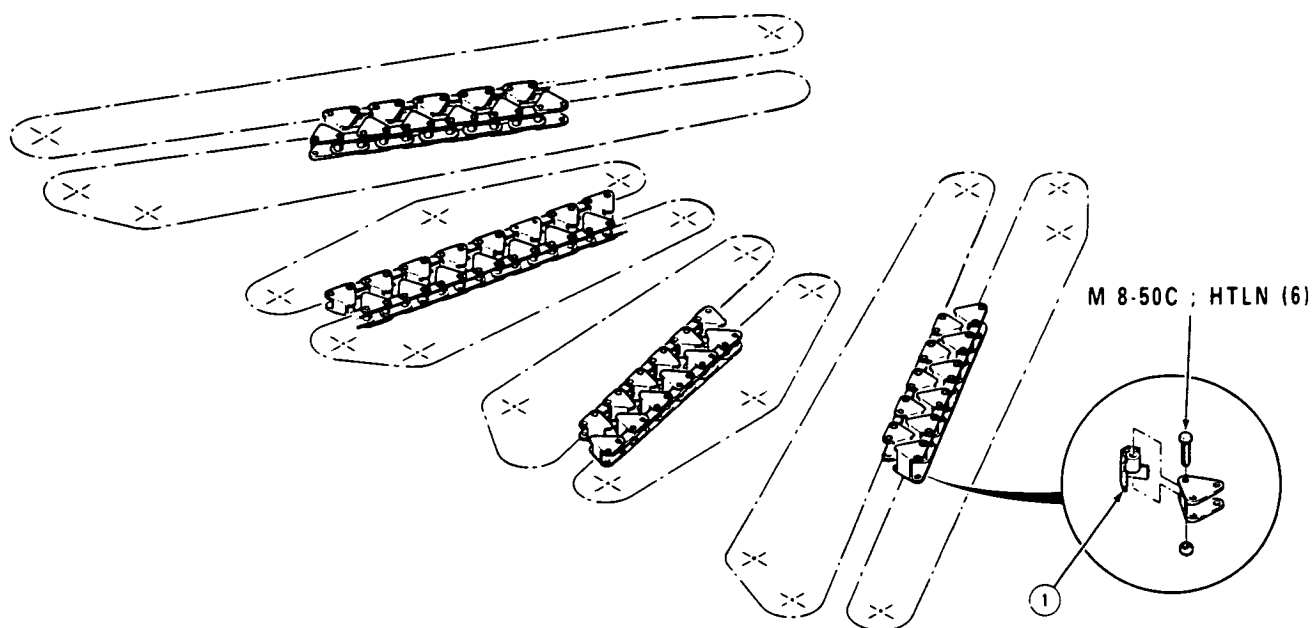


709900065	(1)	Friction Slip Clutch Kit
1	700050220	(4) Conic Washer
2	700600464	(1) Pressure Plate, Slip Clutch
3	700600465	(4) Spacer
4	700050272	(1) Slip Clutch Housing
5	700600116	(1) Sprocket Assembly
6	700050274	(1) Hub Assembly Clutch
7	700050269	(2) Fiber disc
8	700050626	(1) Bushing
9	700050614	(6) Spring
10	700050528	(6) Mecanindus Pin
11	700863522	(1) Mecanindus Pin
12	700863936	(1) Mecanindus Pin



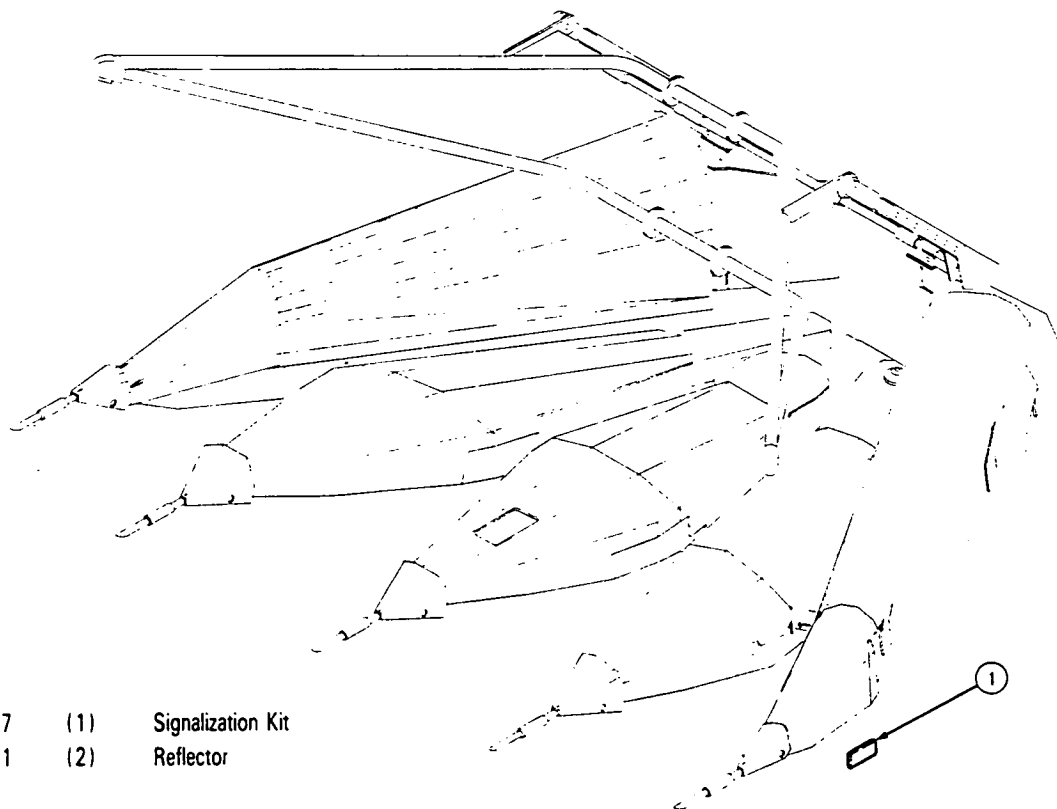
SRAPER GUARDS KIT

	709900310	(1)	Scraper Guards
1	700600177	(6)	Scraper



SIGNALIZATION KIT

	709900137	(1)	Signalization Kit
1	707278021	(2)	Reflector



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