

GERINGHOFF

Vario Star[®]

Parts Catalog - 2010
No. 2904

VS 485, VS 550, VS 610, VS 670, VS 760, VS 910



GERINGHOFF

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HINWEISE ZUR BENUTZUNG DER GERINGHOFF - ERSATZTEILLISTE
MIT VERSCHLÜSSELTER TEILEBEZEICHNUNG (CODE)

HOW TO USE GERINGHOFF - PARTS CATALOG
WITH CODED DESIGNATION

COMMENT UTILISER LES CATALOGUES PIECES
GERINGHOFF A DESIGNATION CODEE

FORMA DE UTILIZAR LOS CATALOGOS DE PIEZAS DE RECAMBIO
GERINGHOFF CON DENOMINACIONES EN CLAVE

MEGJEGYZÉSEK A GERINGHOFF ALKATRÉSZ JEGYZÉK KÓDOLT
TERMÉKMEGNEVEZÉSEINEK HASZNÁLATÁHOZ (KÓDOK)

POKYNY PRO POUŽITÍ KATALOGU NAHRADNICH DILŮ GERINGHOFF SE
ZAKODOVANÝM OZNAČENÍM DILŮ (KODY)

HINWEISE ZUR BENUTZUNG DER GERINGHOFF - ERSATZTEILLISTE MIT VERSCHLÜSSELTER TEILEBEZEICHNUNG (CODE)

Aus Gründen der Vereinfachung wurde in der Ersatzteilliste auf Texte verzichtet und die Teilebezeichnung teilweise durch Code ersetzt.

Die den Bildtafeln zugeordneten Seiten sind wie folgt aufgebaut:

51/001 (Bildtafel)

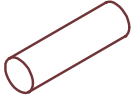
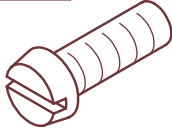
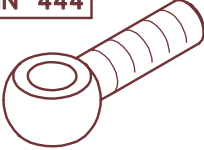
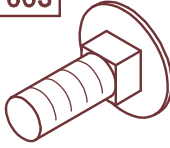
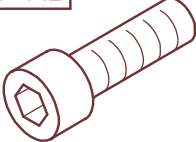
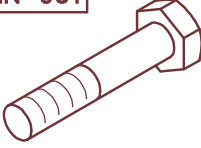
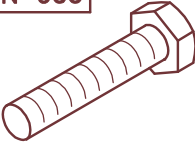
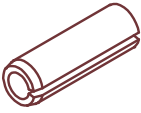
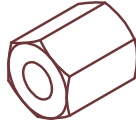
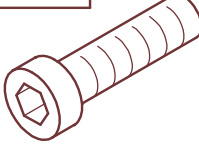
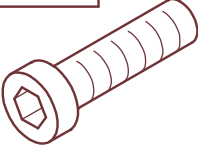
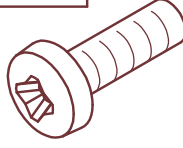
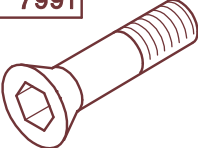
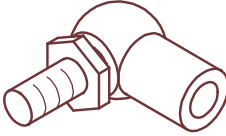
A	B	C	D
Abbildung Nr.	Ersatzteil Nr.	Stückzahl	Benennung

Zur Beachtung: Die in der Rubrik 'Benennung' (D) angeführten Codes sind fett gedruckt!

Erläuterung der einzelnen Codes:

Code	Erklärung
VS	Getreideschneidwerk <i>Vario Star</i> [®]
485	Getreideschneidwerk, Arbeitsbreite 4,85 m (16 ft.)
550	Getreideschneidwerk, Arbeitsbreite 5,50 m (18 ft.)
610	Getreideschneidwerk, Arbeitsbreite 6,10 m (20 ft.)
670	Getreideschneidwerk, Arbeitsbreite 6,70 m (22 ft.)
760	Getreideschneidwerk, Arbeitsbreite 7,60 m (25 ft.)
910	Getreideschneidwerk, Arbeitsbreite 9,10 m (30 ft.)
CA	Caterpillar
CL	Claas
DF	Deutz-Fahr
FE	Fendt
GL	Agco-Gleaner
IH	Case IH
JD	John Deere
LA	Laverda
MF	Massey Ferguson
NH	New Holland
SA	Sampo
5Sch.	5-Schüttler
6Sch.	6-Schüttler
ab Baujahr	Maschinenbaujahr ab einschließlich
ATP 50 ... ATP 62	Antriebsposition für bestimmten Mähdreschertyp
B60/300	siehe Seite 60/300
bis Baujahr	Maschinenbaujahr bis einschließlich
Dichtsatz für	Dichtungssatz für
fein	Feinverzahnung
grob	Grobverzahnung
L	Links in Fahrtrichtung gesehen
M	Mitte
mit Variator	Mähdrescher ist mit Variator zur Drehzahlregulierung der Vorsatzgeräte ausgestattet
mvk	Sicherungsschraube
n.B.	Nach Bedarf
ohne Variator	Mähdrescher ist ohne Variator zur Drehzahlregulierung der Vorsatzgeräte ausgestattet
Optional	Wahlrüstung nach Kundenwunsch
Pos. 2-5	Baugruppe
R	Rechts in Fahrtrichtung gesehen

DIN

DIN		DIN 7	DIN 84	DIN 125
		 Zylinderstift	 Zylinderschraube	 Scheibe
DIN 127	DIN 128	DIN 440-R	DIN 440-V	DIN 442
 Federring	 Federring	 Scheibe	 Scheibe	 Deckel
DIN 444	DIN 471	DIN 472	DIN 603	DIN 625
 Augenschraube	 Sicherungsring	 Sicherungsring	 Flachrundschraube	 Rillenkugellager
DIN 720	DIN 908	DIN 912	DIN 914	DIN 916
 Kegelrollenlager	 Verschlusschraube	 Zylinderschraube	 Gewindestift	 Gewindestift
DIN 931	DIN 933	DIN 934	DIN 985	DIN 988
 Sechskantschraube	 Sechskantschraube	 Sechskantmutter	 Sechskant-sicherungsmutter	 Passscheibe
DIN 1481	DIN 2093	DIN 3760	DIN 6334	DIN 6340
 Spannstift	 Tellerfeder	 Wellendichtring	 Sechskantmutter	 Scheibe
DIN 6798	DIN 6885-A	DIN 6885-B	DIN 6912	DIN 7349
 Fächerscheibe	 Passfeder	 Passfeder	 Zylinderschraube	 Scheibe
DIN 7603	DIN 7980	DIN 7984	DIN 7985	DIN 7991
 Dichtring	 Federring	 Zylinderschraube	 Linsenschraube	 Senkschraube
DIN 9021	DIN 71752	DIN 71802		
 Scheibe	 Gabelkopf	 Winkelgelenk		

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Tasteinrichtung	B80100
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**HOW TO USE GERINGHOFF - PARTS CATALOG
WITH CODED DESIGNATION**

HOW TO USE GERINGHOFF - PARTS CATALOG WITH CODED REFERENCE

To simplify matters the spare part list is without texts and the parts reference in parts replaced by code.

The pages related to the illustration tables are arranged as follows:

51/001 (illustration table)

A	B	C	D
Illustration no.	Sparepart no.	Number	Designation

Note: The codes under column 'designation' (D) are printed in heavy types!

Explanation of the different codes:

Code	Specification
VS	Grain Header, <i>Vario Star</i> [®]
485	Grain Header, Working width 4,85 m (16 ft.)
550	Grain Header, Working width 5,50 m (18 ft.)
610	Grain Header, Working width 6,10 m (20 ft.)
670	Grain Header, Working width 6,70 m (22 ft.)
760	Grain Header, Working width 7,60 m (25 ft.)
910	Grain Header, Working width 9,10 m (30 ft.)
CA	Caterpillar
CL	Claas
DF	Deutz-Fahr
FE	Fendt
GL	Agco-Gleaner
IH	Case IH
JD	John Deere
LA	Laverda
MF	Massey Ferguson
NH	New Holland
SA	Sampo
5Sch.	5-straw walker
6Sch.	6-straw walker
ab Baujahr	manufactured from the beginning of constructional year
ATP 50 ... ATP 62	drive position for certain combine type
B60/300	see page 60/300
bis Baujahr	manufactured by the end of constructional year
Dichtsatz für	sealing kit for
fein	fine section (14 tpi)
grob	coarse section (11 tpi)
L	left seen in drive direction
M	Middle
mit Variator	combine is equipped with variable speed
mvk	safety screw
n.B.	on request
ohne Variator	combine is equipped without variable speed
Optional	optional equipment as per customer request
Pos. 2-5	assembly group
R	right seen in drive direction

DIN

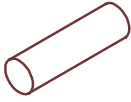
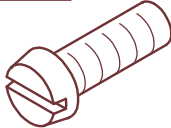
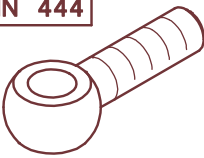
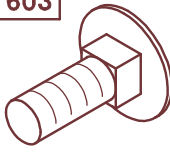
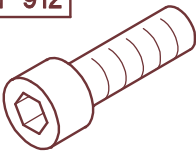
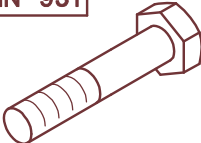
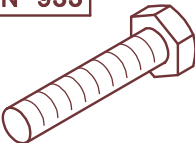
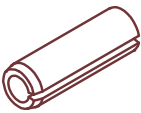
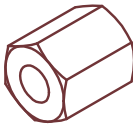
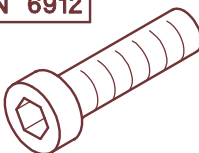
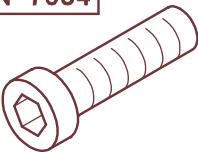
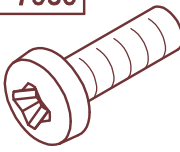
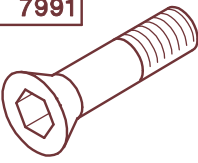
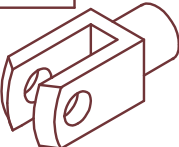
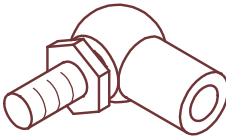
DIN		DIN 7	DIN 84	DIN 125
		 straight pin	 cylinder head screw	 washer
DIN 127	DIN 128	DIN 440-R	DIN 440-V	DIN 442
 lock washer	 lock washer	 washer	 washer	 cover
DIN 444	DIN 471	DIN 472	DIN 603	DIN 625
 eye bolt	 locking ring	 locking ring	 saucer-head screw	 grooved ball bearing
DIN 720	DIN 908	DIN 912	DIN 914	DIN 916
 taper roller bearing	 screw plug	 cylinder head screw	 setscrew	 setscrew
DIN 931	DIN 933	DIN 934	DIN 985	DIN 988
 hexagon head cap screw	 hexagon head cap screw	 hexagon nut	 hexagon locking nut	 shim ring
DIN 1481	DIN 2093	DIN 3760	DIN 6334	DIN 6340
 dowel pin	 disk spring	 shaft sealing ring	 hexagon nut	 washer
DIN 6798	DIN 6885-A	DIN 6885-B	DIN 6912	DIN 7349
 serrated lock washer	 fitting key	 rectangular shaft key stock	 cylinder head screw	 washer
DIN 7603	DIN 7980	DIN 7984	DIN 7985	DIN 7991
 sealing ring	 lock washer	 cylinder head screw	 oval head screw	 countersunk screw
DIN 9021	DIN 71752	DIN 71802		
 washer	 clevis	 angled joint		

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Hydraulic-multi-clutch JD	B50590
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[illegible]

**COMMENT UTILISER LES CATALOGUES PIECES
GERINGHOFF A DESIGNATION CODEE**

MODE D'UTILISATION DE LA NOMENCLATURE GERINGHOFF : CODIFICATION DES PIÈCES DÉTACHÉES

Pour des raisons de simplification, la nomenclature des pièces détachées a été établie sans apport de texte et les libellés correspondant aux pièces ont en partie été remplacés par des codes.

Les pages correspondant aux panneaux d'illustration présentent la structure suivante:

51/001 (Panneaux d'illustration)

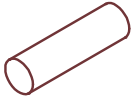
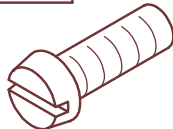
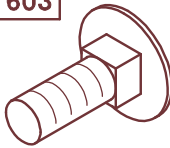
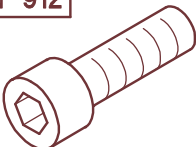
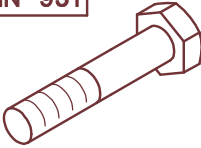
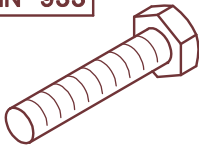
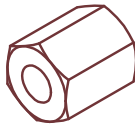
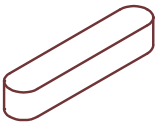
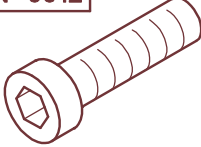
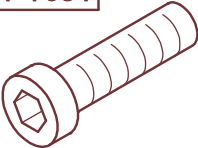
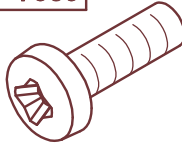
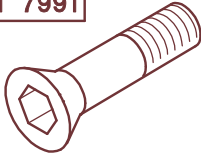
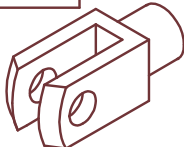
A	B	C	D
no. d'illustration	no. de pièce	quantité	libellé

Attention: Les codes utilisés dans la rubrique 'Libellé' (D) sont inscrits en caractères gras!

Explications des Abreviations:

Code	Texte
VS	Barre de coupe <u>Vario Star</u> [®]
485	Barre de coupe, Largeur travail 4,85 m (16 ft.)
550	Barre de coupe, Largeur travail 5,50 m (18 ft.)
610	Barre de coupe, Largeur travail 6,10 m (20 ft.)
670	Barre de coupe, Largeur travail 6,70 m (22 ft.)
760	Barre de coupe, Largeur travail 7,60 m (25 ft.)
910	Barre de coupe, Largeur travail 9,10 m (30 ft.)
CA	Caterpillar
CL	Claas
DF	Deutz-Fahr
FE	Fendt
GL	Agco-Gleaner
IH	Case IH
JD	John Deere
LA	Laverda
MF	Massey Ferguson
NH	New Holland
SA	Sampo
5Sch.	5-secoueurs
6Sch.	6-secoueurs
ab Baujahr	produit à partir de la du modèle
ATP 50 ... ATP 62	Position d'entraînement pour type de moissonneuse-batteuse correspondant
B60/300	Voir page B60/300
bis Baujahr	produit jusqu'à la fin du modèle
Dichsatz für	Jeu d'étanchéité
fein	Lame 14 tpi
grob	Lame 11 tpi
L	Gauche, par rapport au sens de la marche
M	au milieu
mit Variator	Moissonneuse-batteuse avec variateur de régulation de vitesse
mvk	Vis de retenue
n.B.	Selon les besoins
ohne Variator	Moissonneuse-batteuse sans variateur de régulation de vitesse
Optional	Équipement optionnel au choix du client
Pos. 2-5	Module
R	Droite, par rapport au sens de la marche

DIN

DIN 7		DIN 84		DIN 125
				
Goupille cylindrique		Vis à tête cylindrique fendue		Rondelle
DIN 127	DIN 128	DIN 440-R	DIN 440-V	DIN 442
				
Rondelle élastique	Rondelle élastique	Rondelle	Rondelle	Chapeau
DIN 444	DIN 471	DIN 472	DIN 603	DIN 625
				
Boulon à oeil	Circlip	Circlip	Boulon à tête bombée	Roulement à billes rainuré
DIN 720	DIN 908	DIN 912	DIN 914	DIN 916
				
Roulement à rouleaux coniques	Vis de fermeture	Vis à tête cylindrique	Vis sans tête	Vis sans tête
DIN 931	DIN 933	DIN 934	DIN 985	DIN 988
				
Vis à tête hexagonale	Vis à tête hexagonale	Ecrou hexagonal	Contre-écrou hexagonal	Rondelle d'ajustage
DIN 1481	DIN 2093	DIN 3760	DIN 6334	DIN 6340
				
Goupille de serrage	Rondelle-ressort	Bague à lévre	Ecrou hexagonal	Rondelle
DIN 6798	DIN 6885-A	DIN 6885-B	DIN 6912	DIN 7349
				
Rondelle élastique plane à dents	Clavette	Clavette	Vis à tête cylindrique	Rondelle
DIN 7603	DIN 7980	DIN 7984	DIN 7985	DIN 7991
				
Bague d'étanchéité	Rondelle élastique	Vis à tête cylindrique	Vis à tête bombée	Vis à tête conique
DIN 9021	DIN 71752	DIN 71802		
				
Rondelle	Fourchette	Joint à angle		

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**Panneau
d'illustrations**

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Commande cpl.	B40300
Engrenage cylindrique	B40150
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Engrenage angulaire rabatteur	B40210
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Panneau d'illustrations

[illegible]

**FORMA DE UTILIZAR LOS CATALOGOS DE PIEZAS DE RECAMBIO
GERINGHOFF CON DENOMINACIONES EN CLAVE**

FORMA DE UTILIZAR LOS CATALOGOS DE PIEZAS DE RECAMBIO GERINGHOFF CON DENOMINACIONES EN CLAVE

Por razones de simplificación se ha hecho esta lista sin texto y reemplazado la designación de las piezas en parte por código.

Las páginas coordinadas a las laminas están configuradas como sigue:

51/001 (lamina - página no.)

A	B	C	D
<i>Ilustración no.</i>	<i>Pieza de recambio no.</i>	<i>Número de piezas</i>	<i>Designación</i>

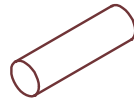
Nota: Los códigos indicados en la rúbrica 'designación' (**D**) están en letras gordas!

Identificación de los códigos diferentes:

<i>Código</i>	<i>Identificación</i>
VS	Barra cortadora <i>Vario Star</i> [®]
485	Barra cortadora, Ancho trabajo 4,85 m
550	Barra cortadora, Ancho trabajo 5,50 m
610	Barra cortadora, Ancho trabajo 6,10 m
670	Barra cortadora, Ancho trabajo 6,70 m
760	Barra cortadora, Ancho trabajo 7,60 m
910	Barra cortadora, Ancho trabajo 9,10 m
CA	Caterpillar
CL	Claas
DF	Deutz-Fahr
FE	Fendt
GL	Agco-Gleaner
IH	Case IH
JD	John Deere
LA	Laverda
MF	Massey Ferguson
NH	New Holland
SA	Sampo
5Sch.	Cosechadora de 5 sacudidores
6Sch.	Cosechadora de 6 sacudidores
ab Baujahr	fabricado desde del modelo
ATP 50 ... ATP 62	posición propulsora para tipo de cosechadora cierto
B60/300	véase página B60/300
bis Baujahr	fabricado hasta fin del modelo
Dichtsatz für	juego de obturadora para
fein	dientes finos (14 tpi)
grob	dientes gruesos (11 tpi)
L	a izquierda visto en dirección de marcha
M	en el medio
mit Variator	cosechadora queda dotada con variador para la regulación de la velocidad
mvk	tornillo de retención
n.B.	según demanda
ohne Variator	cosechadora queda dotada sin variador para la regulación de la velocidad
Optional	equipamiento opcional según deseo del cliente
Pos. 2-5	grupo constructivo
R	a derecha visto en dirección de marcha

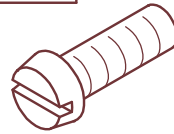
DIN

DIN 7



pasador cilíndrico

DIN 84



tornillo cilíndrico

DIN 125



arandela

DIN 127



anillo elástico

DIN 128



anillo elástico

DIN 440-R



arandela

DIN 440-V



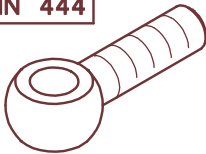
arandela

DIN 442



tapa

DIN 444



tornillo con ojo

DIN 471



anillo de seguridad

DIN 472



anillo de seguridad

DIN 603



tornillo de cabeza redonda

DIN 625



rodamiento ranurado de bolas

DIN 720



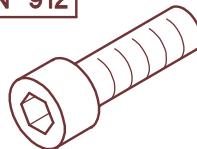
rodamiento de rodillos cónicos

DIN 908



tornillo tapón

DIN 912



tornillo cilíndrico

DIN 914



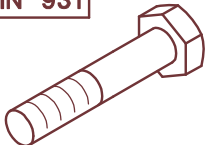
tornillo prisionero

DIN 916



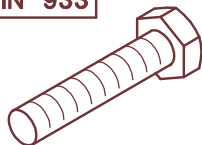
tornillo prisionero

DIN 931



tornillo de cabeza hexagonal

DIN 933



tornillo de cabeza hexagonal

DIN 934



tuerca hexagonal

DIN 985



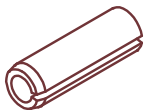
tuerca de seguridad hexagonal

DIN 988



arandela de ajuste

DIN 1481



pasador de sujeción

DIN 2093



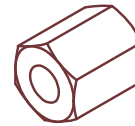
resorte de disco

DIN 3760



anillo-retén

DIN 6334



fuerco hexagonal

DIN 6340



arandela

DIN 6798



arandela de frenado dentellado

DIN 6885-A



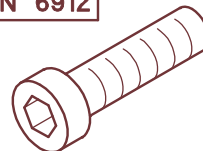
muelle de ajuste

DIN 6885-B



muelle de ajuste

DIN 6912



tornillo cilíndrico

DIN 7349



arandela

DIN 7603



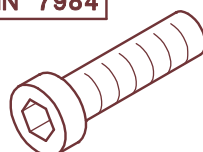
anillo obturador

DIN 7980



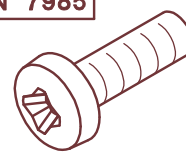
anillo elástico

DIN 7984



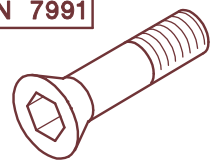
tornillo cilíndrico

DIN 7985



tornillo de sebo

DIN 7991



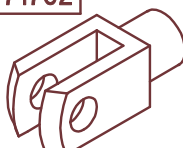
tornillo avellanado

DIN 9021



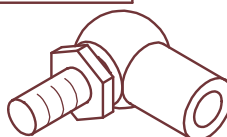
arandela

DIN 71752



yugo

DIN 71802



codo articulado

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B70250

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B70300

Adaptación JD

B70350

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B70410

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B70450

Adaptación MF, Fendt - Powerflow

B70500

B80 - Autonivelante

Autonivelante

B80100

[illegible]

**MEGJEGYZÉSEK A GERINGHOFF ALKATRÉSZ JEGYZÉK KÓDOLT
TERMÉKMEGNEVEZÉSEINEK HASZNÁLATÁHOZ (KÓDOK)**

MEGJEGYZÉSEK A GERINGHOFF ALKATRÉS Z JEGYZÉK KÓDOLT TERMÉKMEGNEVEZÉSEINEK HASZNÁLATÁHOZ (KÓDOK)

Egyszerűsítési okokból az alkatrészjegyzékben lemondunk a szövegek alkalmazásáról és az alkatrészek megnevezését részben kódokkal helyettesítettük.

Az ábrához rendelt oldalak az alábbiak szerint épülnek fel:

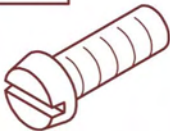
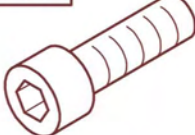
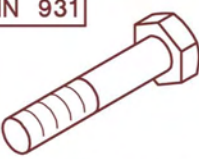
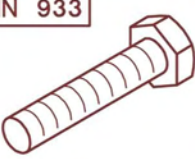
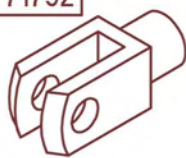
51/001 (ábra)

A	B	C	D
Ábrán lévő sorszám	Alkatrész cikkszáma	Db	Megnevezés

Figyelem! A 'Megnevezés' (D) rovatban feltüntetett kódok vastagon szedettek.

Magyarázat az egyes kódokhoz:

Kódok	Magyarázat
VS	<i>Vario Star® gabonaasztal</i>
485	<i>gabonaasztal, munkaszélesség: 4,85 m (16 ft.)</i>
550	<i>gabonaasztal, munkaszélesség: 5,50 m (18 ft.)</i>
610	<i>gabonaasztal, munkaszélesség: 6,10 m (20 ft.)</i>
670	<i>gabonaasztal, munkaszélesség: 6,70 m (22 ft.)</i>
760	<i>gabonaasztal, munkaszélesség: 7,60 m (25 ft.)</i>
910	<i>gabonaasztal, munkaszélesség: 9,10 m (30 ft.)</i>
CA	<i>Caterpillar</i>
CL	<i>Claas</i>
DF	<i>Deutz-Fahr</i>
FE	<i>Fendt</i>
GL	<i>Agco-Gleaner</i>
IH	<i>Case IH</i>
JD	<i>John Deere</i>
LA	<i>Laverda</i>
MF	<i>Massey Ferguson</i>
NH	<i>New Holland</i>
SA	<i>Sampo</i>
5Sch.	<i>5-szalmarázó</i>
6Sch.	<i>6-szalmarázó</i>
ab Baujahr	<i>a megadott évben vagy időben később gyártott géphez</i>
ATP 50 ... ATP 62	<i>meghajtási pozíció bizonyos kombájtípusokhoz</i>
B60/300	<i>lásd 60/300. oldal</i>
bis Baujahr	<i>a megadott évben vagy időben korábban gyártott géphez</i>
fein	<i>finom fogazat (14 tpi)</i>
grob	<i>durva fogazat (11 tpi)</i>
L	<i>menetirány szerinti bal oldal</i>
M	<i>középső</i>
mit Variator	<i>a kombájn variátorral felszerelt az adapterek fordulatszám szabályozásához</i>
mvk	<i>neonsárga kivétel</i>
n.B.	<i>igény szerint</i>
ohne Variator	<i>a kombájn nincs felszerelve variátorral az adapterek fordulatszám szabályozásához</i>
Optional	<i>az ügyfél kívánsága szerint választható felszerelés</i>
Pos. 2-5	<i>gépelem</i>
R	<i>menetirány szerinti jobb oldal</i>

DIN		DIN 7  hengeres stift	DIN 84  hengeres csavar	DIN 125  alátét
DIN 127  rugós alátét	DIN 128  rugós alátét	DIN 440-R  alátét	DIN 440-V  alátét	DIN 442  fedél
DIN 444  szemescsavar	DIN 471  zégergyűrű	DIN 472  zégergyűrű	DIN 603  félgömbfejű csavar	DIN 625  tűgörgős golyóscsapág
DIN 720  kúpörgős golyóscsapág	DIN 908  imbuszcsavar	DIN 912  hengeres csavar	DIN 914  menetes stift	DIN 916  menetes stift
DIN 931  hatlapfejű csavar	DIN 933  hatlapfejű csavar	DIN 934  hatlapfejű anya	DIN 985  hatlapfejű biztosító anya	DIN 988  hézagoló gyűrű
DIN 1481  fesztő stift	DIN 2093  tányérrugó	DIN 3760  szimering	DIN 6334  hatlapfejű anya	DIN 6340  alátét
DIN 6798  recézett alátét	DIN 6885-A  ék	DIN 6885-B  ék	DIN 6912  hengeres csavar	DIN 7349  alátét
DIN 7603  tömítőgyűrű	DIN 7980  rugós alátét	DIN 7984  hengeres csavar	DIN 7985  lencsefejű csavar	DIN 7991  süllyesztett csavar
DIN 9021  alátét	DIN 71752  villafej	DIN 71802  derékszögű csukló		

Tartalomjegyzék

	ábra
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Tető lefedés - VS 485/550/610/670/760/910	B10120
Tolóasztal	B10130
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Csiga - VS 485/550/610	B20100
Kompletten szerelt csiga - VS 485/550/610/670	B20150
Bal oldali csiga - VS 670/760/910	B20200
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B30 - Motolla	
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Tartókeret - bal	B30200
Tartókeret - jobb	B30210
B40 - Meghajtás	
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Munkahenger a kitoló asztalon	B50300
Vezérlő pult és elosztó tömb	B50400
B50 - Hidraulika és elektromos részek	
Multikuplung NH - CX / CR / CSX, Case AF xx88, AFX hidraulikus motollahajtású kombájnhoz	B50500
Multikuplung NH - CS / TX hidraulikus motollahajtás nélküli kombájnhoz	B50510
Multikuplung DF	B50530
Multikuplung Claas - Lexion 5xx	B50550
Multikuplung Claas - Lexion 4xx	B50560
Hidraulika kuplung Claas - Mega Medion	B50570
Multikuplung JD	B50590
Multikuplung MF/Fendt/Laverda Freeflow	B50640
Multikuplung MF/Fendt/Laverda Powerflow	B50650
Olajtank	B50700
B60 - Gépelemek	
Rendválasztó - hosszú	B60100
Rendválasztó - rövid	B60201
Oldalkasza tartó oldalvágóval kpl.	B60300
Oldalkasza	B60320
Repce oldalvágó	B60350
Oldalvédelem	B60400
Késtartó - VS 485/550/610/670	B60501
Késtartó - VS 760/910	B60505
Szekcionális kés	B60510

Tartalomjegyzék

[illegible]

**POKYNY PRO POUŽITÍ KATALOGU NÁHRADNÍCH DÍLŮ Geringhoff SE
ZAKÓDOVANÝM OZNAČENÍM DÍLŮ (KÓDY)**

Pokyny pro použití katalogu náhradních dílů Geringhoff se zakódovaným označením dílů (kódy)

Z důvodu zjednodušení bylo v katalogu náhradních dílů upuštěno od textů a označení dílů bylo částečně nahrazeno kódy.

K nákresům příslušící strany s tabulkami mají následující formát.

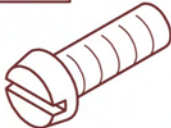
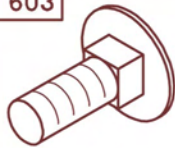
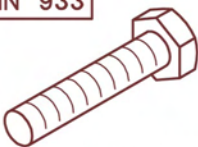
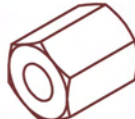
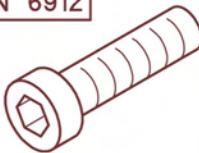
51/001 (Tabulka)

A	B	C	D
Obrázek č.	Náhradní díl č.	Počet kusů	Označení

Upozornění: Kódy uvedené ve sloupci „Označení“ (D), jsou vtištěny tučně.

Vysvětlení jednotlivých kódů:

Kód	Vysvětlení
VS	Obilní lišta <i>Vario Star</i> [®]
485	Obilní lišta, šířka záběru 4,85 m (16 ft.)
550	Obilní lišta, šířka záběru 5,50 m (18 ft.)
610	Obilní lišta, šířka záběru 6,10 m (20 ft.)
670	Obilní lišta, šířka záběru 6,70 m (22 ft.)
760	Obilní lišta, šířka záběru 7,60 m (25 ft.)
910	Obilní lišta, šířka záběru 9,10 m (30 ft.)
CA	Caterpillar
CL	Claas
DF	Deutz-Fahr
FE	Fendt
GL	Agco-Gleaner
IH	Case IH
JD	John Deere
LA	Laverda
MF	Massey Ferguson
NH	New Holland
SA	Sampo
5Sch.	5-ti vytrásclová
6Sch.	6-ti vytrásclová
ab Baujahr	Rok výroby od včetně
ATP 50 ... ATP 62	Pozice pohonu u jednotlivých mlátiček
B60/300	Viz. str. 60/300
bis Baujahr	Rok výroby do včetně
fein	jemné ozubení (14 tpi)
grob	hrubé ozubení (11 tpi)
L	Nalevo ve směru jízdy
M	Uprostřed
mit Variator	Mlátička je vybavena varitátorem k regulaci otáček adaptéru.
mvk	Pojistný šroub
n.B.	Podle potřeby
ohne Variator	Mlátička není vybavena varitátorem k regulaci otáček adaptéru.
Optional	Vybavení na přání dle výběru zákazníka
Pos. 2-5	Konstrukční skupina
R	Napravo ve směru jízdy

DIN		DIN 7  kolík k válci	DIN 84  šroub k válci	DIN 125  podložka
DIN 127  pružná podložka	DIN 128  pružná podložka	DIN 440-R  podložka	DIN 440-V  podložka	DIN 442  kryt
DIN 444  šroub s okem	DIN 471  jistící kroužek	DIN 472  jistící kroužek	DIN 603  šroub s plochou, kulatou hlavou	DIN 625  válečkové ložisko
DIN 720  kuželové ložisko	DIN 908  šroubová záslepka	DIN 912  šroub k válci	DIN 914  kolík se závitem	DIN 916  kolík se závitem
DIN 931  šroub se šestihrannou hlavou	DIN 933  šroub se šestihrannou hlavou	DIN 934  matka	DIN 985  jistící matka se šestihrannou hlavou	DIN 988  jistící podložka
DIN 1481  kolík s drážkou	DIN 2093  talířová pružná podložka	DIN 3760  těsnící kroužek na hřídel (gufero)	DIN 6334  matka	DIN 6340  podložka
DIN 6798  vějířovitá podložka	DIN 6885-A  jistící péro	DIN 6885-B  jistící péro	DIN 6912  šroub k válci	DIN 7349  podložka
DIN 7603  těsnící kroužek	DIN 7980  pružná podložka	DIN 7984  šroub k válci	DIN 7985  šroub s vnitřní čočkovou hranou	DIN 7991  šroub s vnitřním šestihranem
DIN 9021  podložka	DIN 71752  hlava s vidlicí	DIN 71802  úhlový kloub		

Obsah**Tabulka**

B10 - Vana	
Rám žací lišty - VS 485/550/610/670/760/910	B10100
Hrany pro řepku a posouvací plechy - VS 485/550/610/670/760/910	B10110
Kryt střechy - VS 485/550/610/670/760/910	B10120
Posouvací stůl	B10130
B20 - Šnek	
Šnek - VS 485/550/610	B20100
Šnek kompletní - VS 485/550/610/670	B20150
Šnek levý - VS 670/760/910	B20200
Šnek pravý VS 670/760/910	B20250
Šnek kompletní - VS 760/910 - levý, pravý	B20300
B30 - Přiřaněč	
Haspel VS 485/550/610/670/760/910 - levý	B30100
Přiřaněč VS 550/610/670/760 - pravý	B30110
Přiřaněč VS 910 - pravý	B30160
Trubka přiřaněče	B30170
Nosný rám - vlevo	B30200
Nosný rám - vpravo	B30210
B40 - Pohon	
Mazivo	B40000
Pohon kompl.	B40300
Řádková převodovka	B40150
Úhlová převodovka	B40160
Úhlová převodovka pro přiřaněč	B40210
Centa spojení	B40180
Předloha pro pohon	B40185
Dálkové mazání	B40190
Hardy spojka pro pohon šneku	B40200
B50 - Hydraulika a elektrika	
Hydraulika	B50100
Válec pro nosný rám přiřaněče	B50200
Válec pro posuvný stůl	B50300
Řídící box a rozduřovač	B50400
Multispojka NH - CX / CR / CSX, Case AF xx88, AFX s hydr. pohonem přiřaněče	B50500
Multispojka NH - CS / TX bez hydr. pohonu přiřaněče	B50510
Multispojka DF	B50530
Multispojka Claas - Lexion 5xx	B50550
Multispojka Claas - Lexion 4xx	B50560
Multispojka pro Claas - Mega Medion	B50570
Multispojka JD	B50590
Multispojka MF/Fendt/Laverda Freeflow	B50640
Multispojka MF/Fendt/Laverda Powerflow	B50650
Olej. Nádrž	B50700
B60 - Připojovací díly	
Stranový dělič - dlouhý	B60100
Stranový dělič - krátký	B60201
Stranový dělič s řepkovým děličem	B60300
Stranový dělič	B60320
Řepkový dělič	B60350
Stranová ochrana	B60400
Nosník pro kosu - VS 485/550/610/670	B60501
Nosník pro kosu - VS 760/910	B60505
Sekční kosa	B60510

Obsah

Tabulka

B70 - Spec. komponenty u mlátiček

Horizontální ovládání přihaněče

B70111

Vertikální ovládání přihaněče

B70120

Adaptér NH

B70210

Adaptér **DF**

B70250

Adaptér Claas

B70300

Adaptér JD

B70350

Adaptér **Case - AFX**

B70410

Adaptér **Laverda, MF, Fendt - Freeflow**

B70450

Adapter MF, Fendt - Powerflow

B70500

B80 - Stranové vyrovnávání

Stranové vyrovnávání

B80100

ERSATZTEILLISTE

PARTS CATALOG

CATALOGUES PIECES

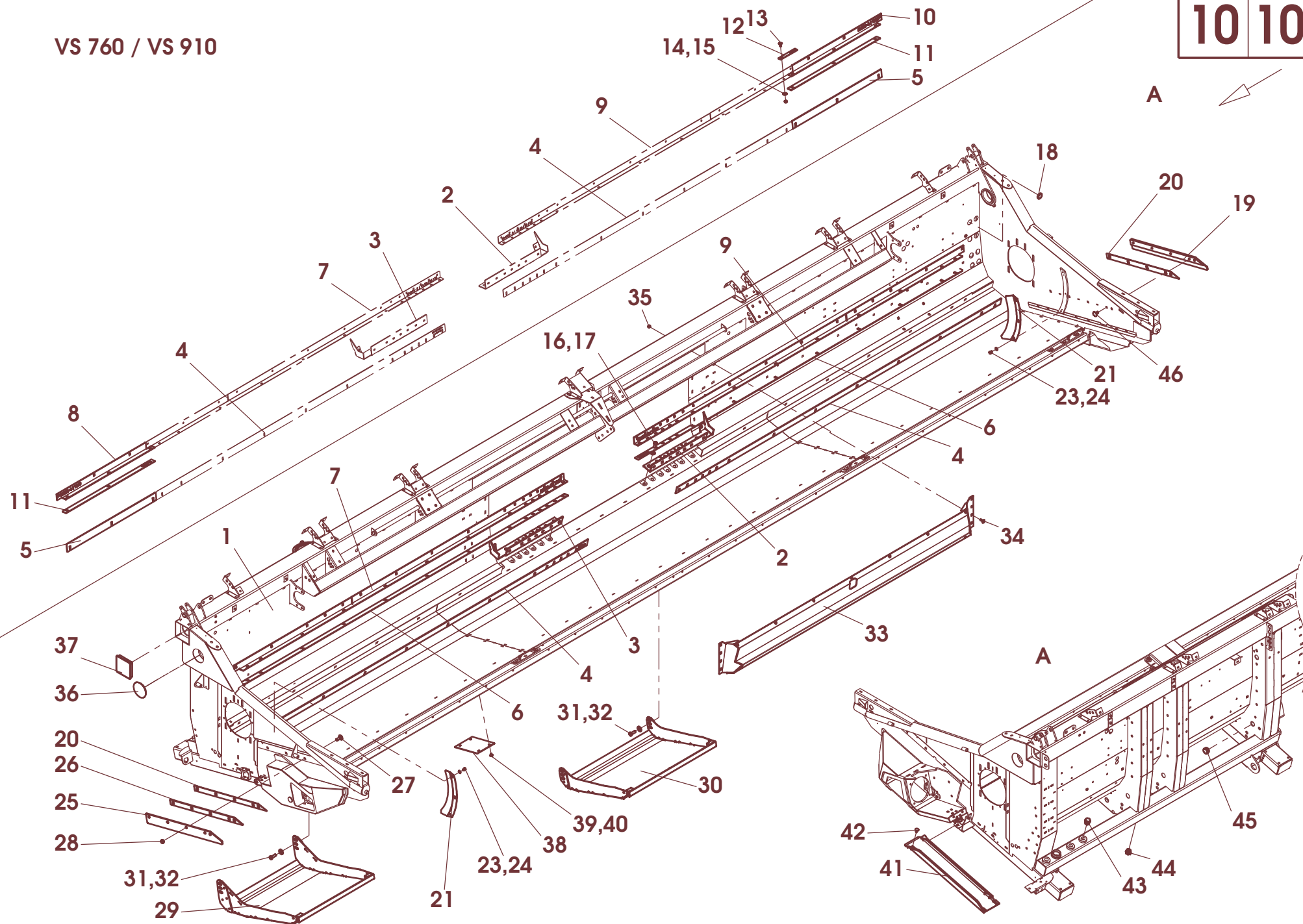
CATALOGOS DE PIEZAS DE RECAMBIO

ALKATRÉSZ JEGYZÉK

KATALOGU NAHRADNICH

VS 760 / VS 910

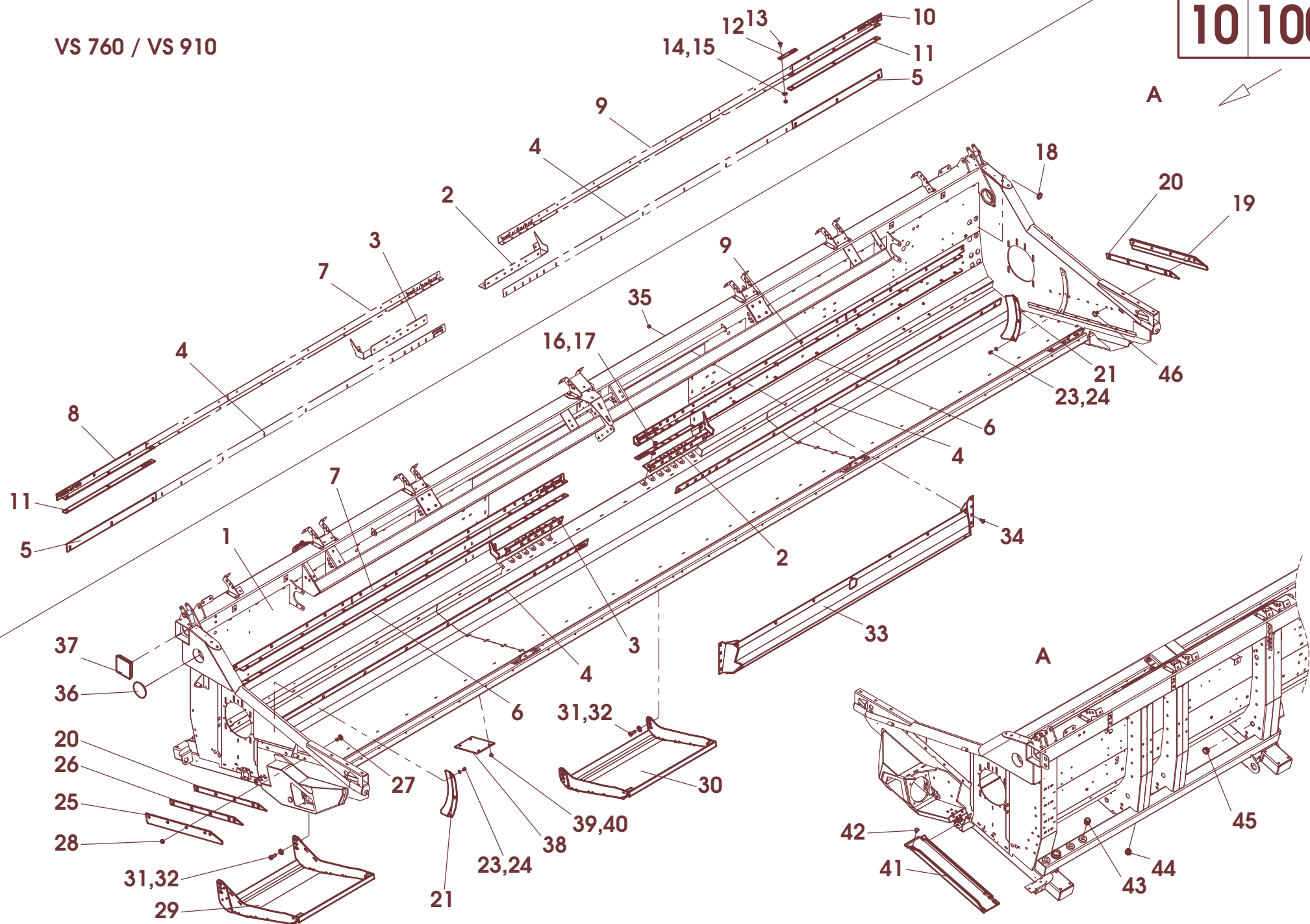
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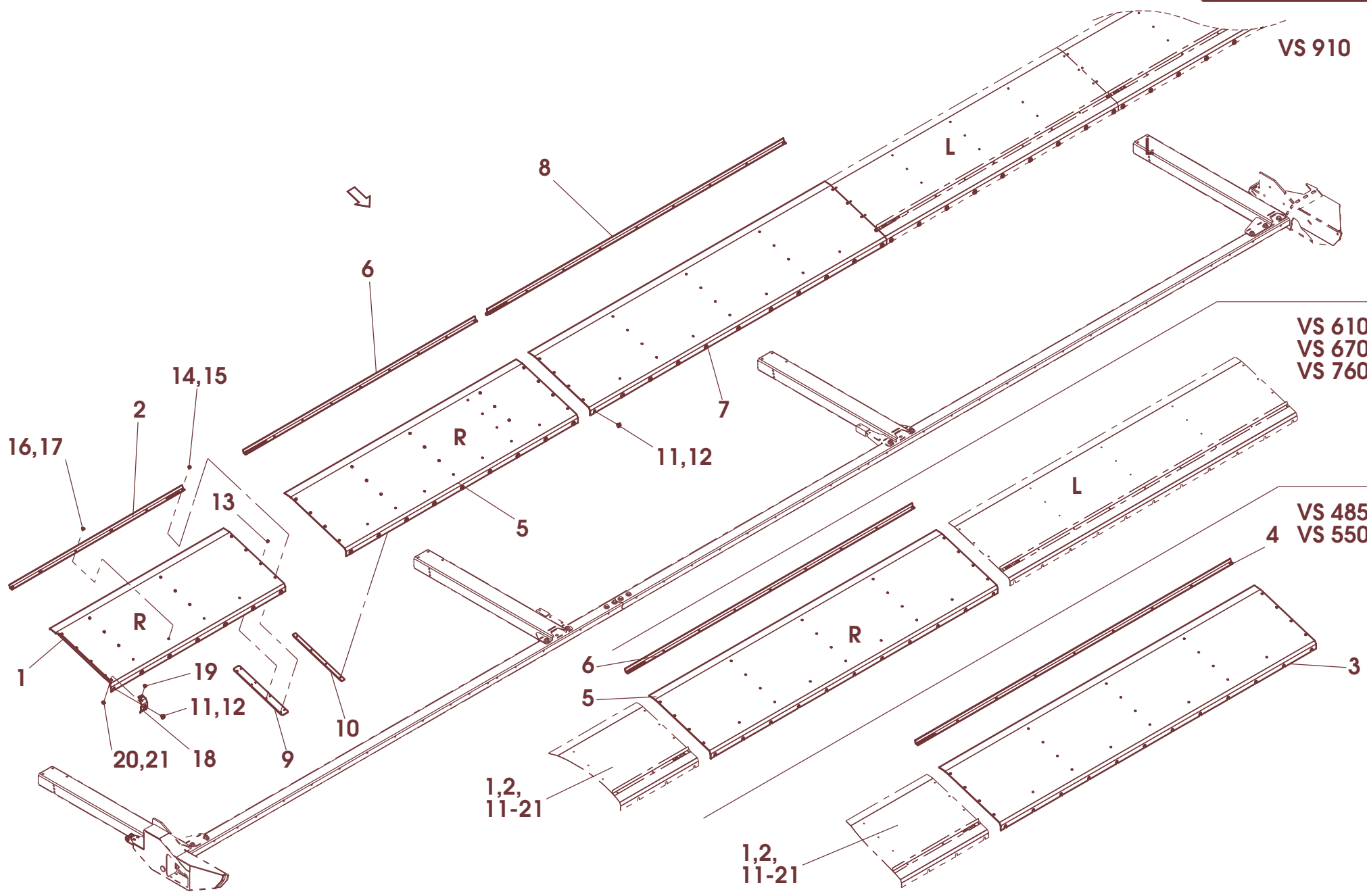
A	B	D	C					
			VS 485	VS 550	VS 610	VS 670	VS760	VS 910
-	899045	Pos.2,3,4,6,7,9,13-17	1					
-	899044	Pos.2,3,4,6,7,9,13-17		1				
-	899043	Pos.2,3,4,6,9,13-17			1			
-	899042	Pos.2,3,4,6,9,13-17				1		
-	899041	Pos.2-15-17					1	
-	899040	Pos.2-15-17						1
1	806015		1					
1	806014			1				
1	806012				1			
1	806011					1		
1	806010						1	
1	806013							1
2	814201	L	1	1	1	1	1	1
3	814202	R	1	1	1	1	1	1
4	814206		2					
4	814205			2				
4	814199				2		2	2
4	814204					2		
5	814200						2	
5	814203							2
6	814217		2					
6	814216			2				
6	814197				2		2	2
6	814215					2		
7	814212	R	1					
7	814210	R		1				
7	814194	R			1		1	1
7	814208	R				1		
8	814196	R					2	
8	814214	R						2
9	814211	L	1					
9	814209	L		1				
9	814193	L			1			
9	814207	L				1		
9	814193	L					1	1
10	814195	L					1	
10	814213	L						1
11	814198						1	
11	814218							1
12	814190						2	2
13	040437	M8x20 - DIN 603	68	74	80	88	98	112
14	040008	M8 - DIN 985	68	74	80	88	98	112
15	040216	8,4 - DIN 9021	68	74	80	88	98	112
16	040496	M12x30 - DIN 933	14	14	14	14	14	14
17	040124	M12	14	14	14	14	14	14
18	041550	¢33	8	8	8	8	8	8
19	814041	L	1	1	1	1	1	1
20	814042	L	6	6	6	6	6	6
21	814069	L	1	1	1	1	1	1
22	814070	R	1	1	1	1	1	1
23	040645	M8x12 - DIN 933	6	6	6	6	6	6
24	040201	A8,4 - DIN 1524	6	6	6	6	6	6
25	814032	R	1	1	1	1	1	1

VS 760 / VS 910

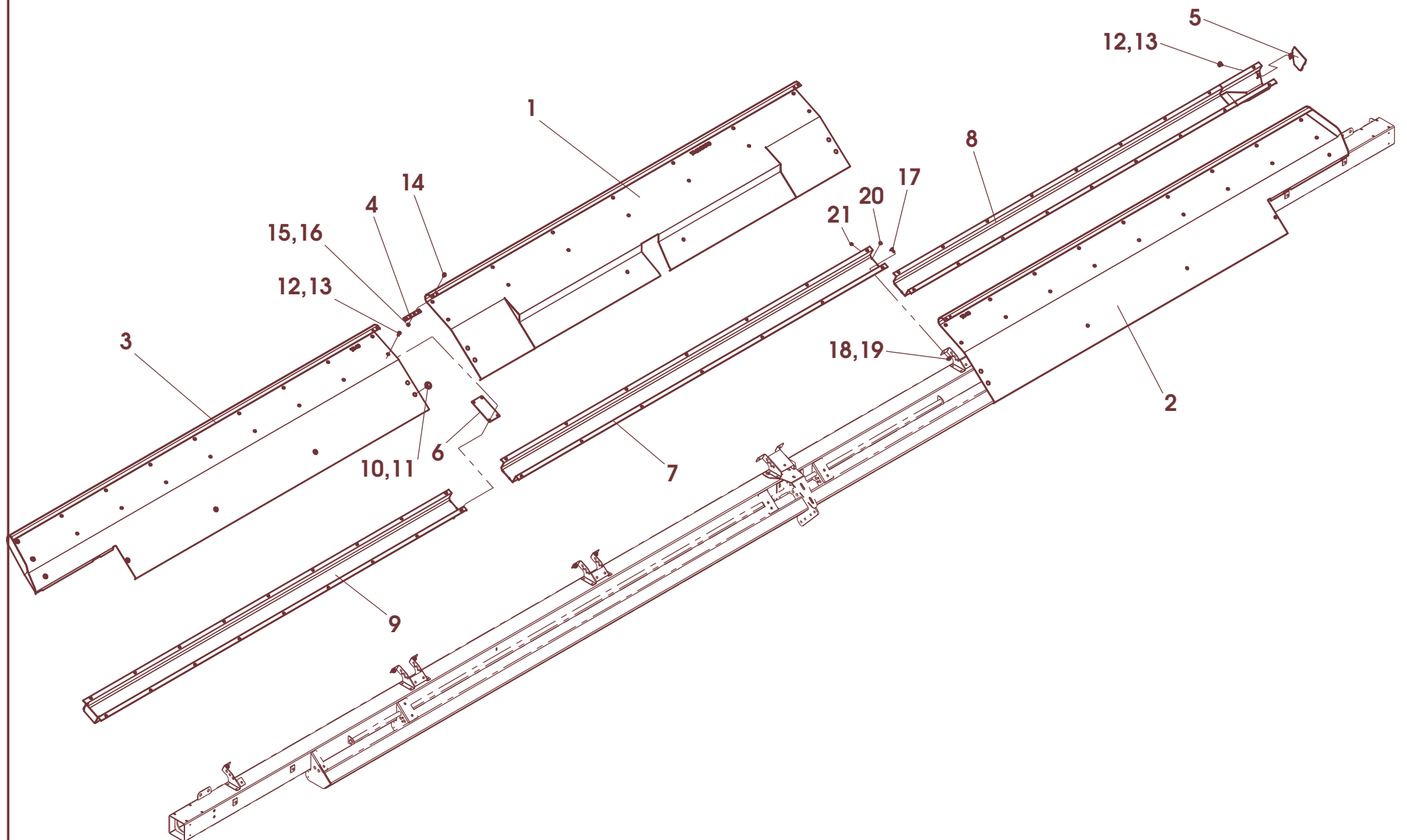
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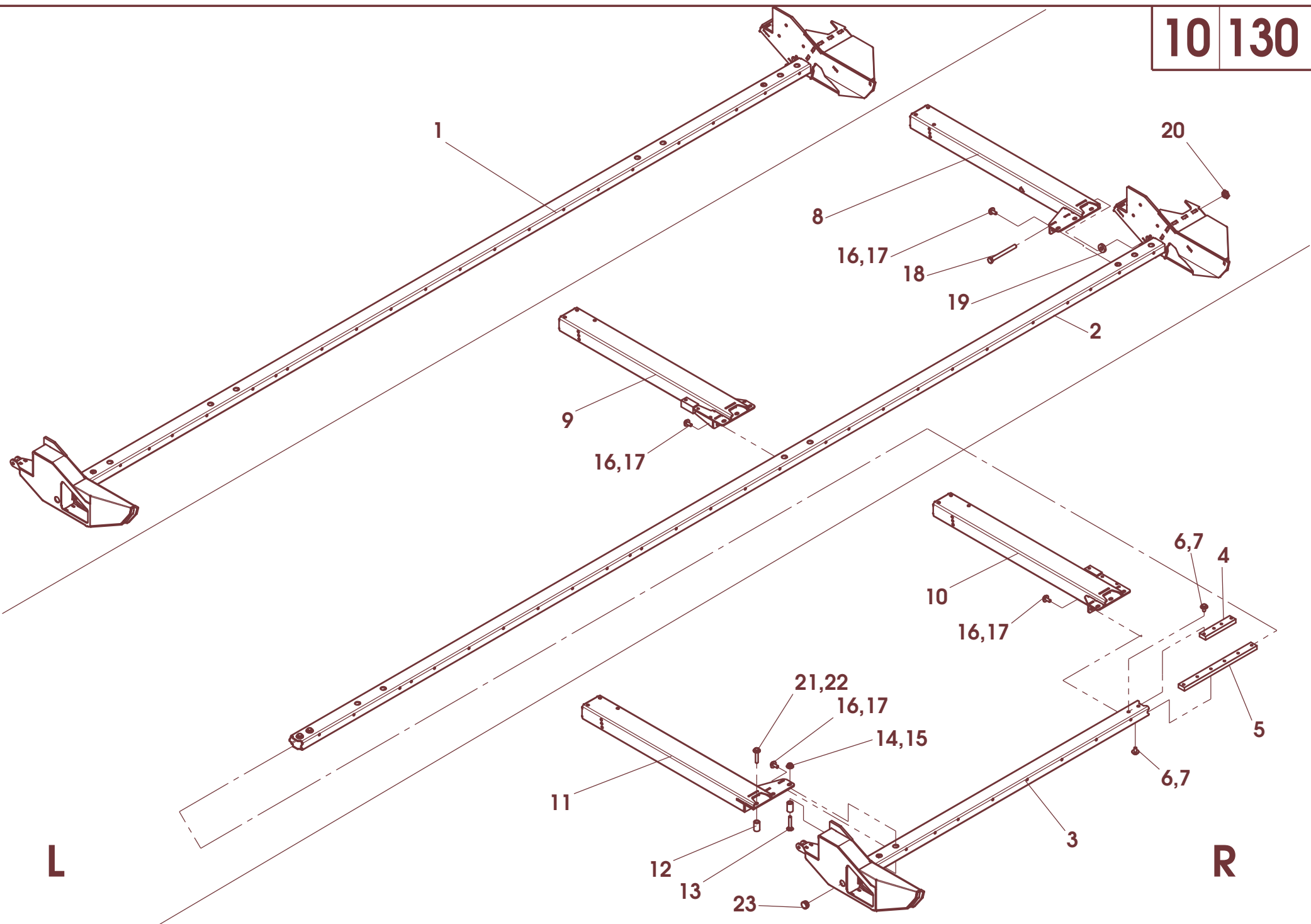
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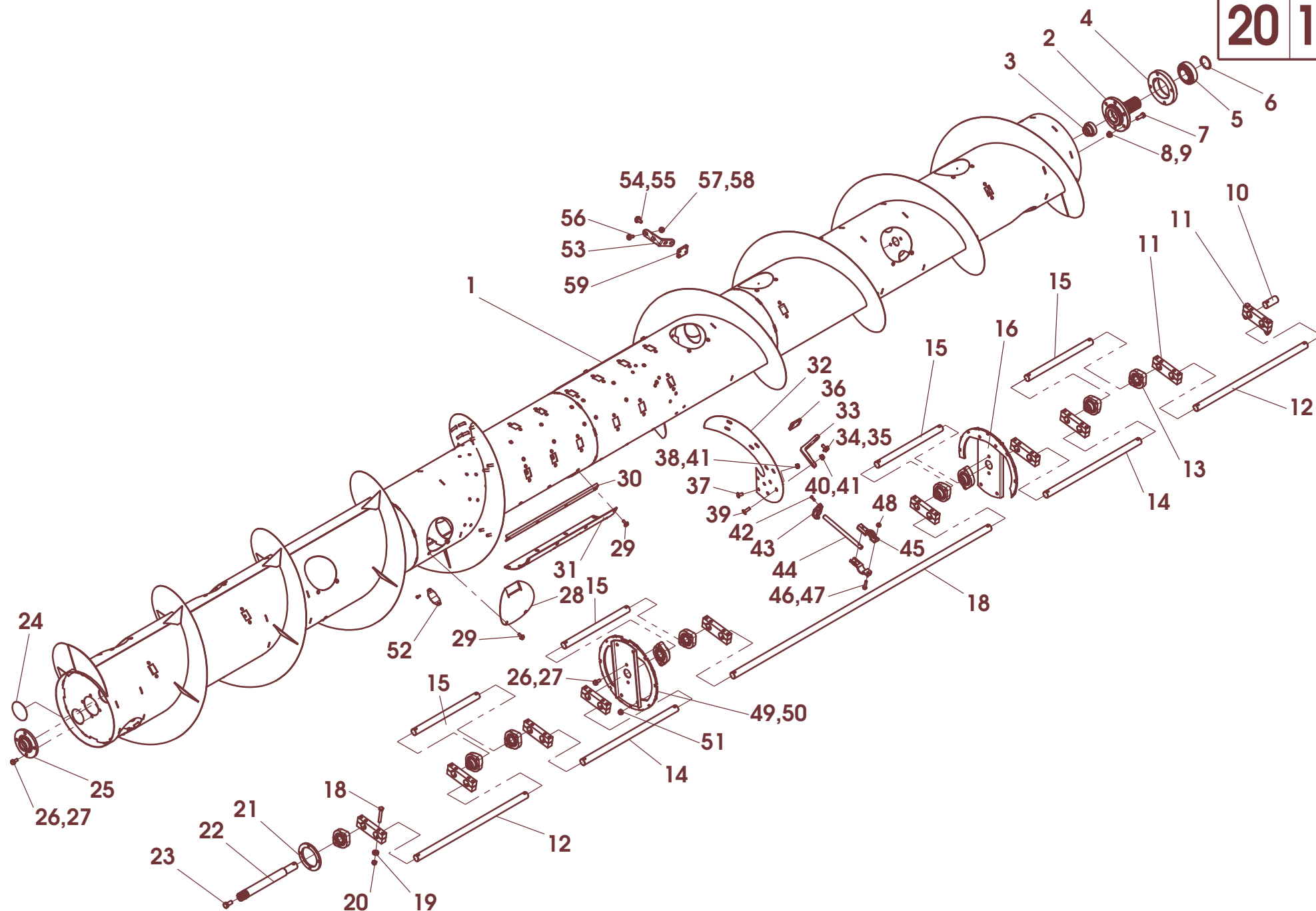
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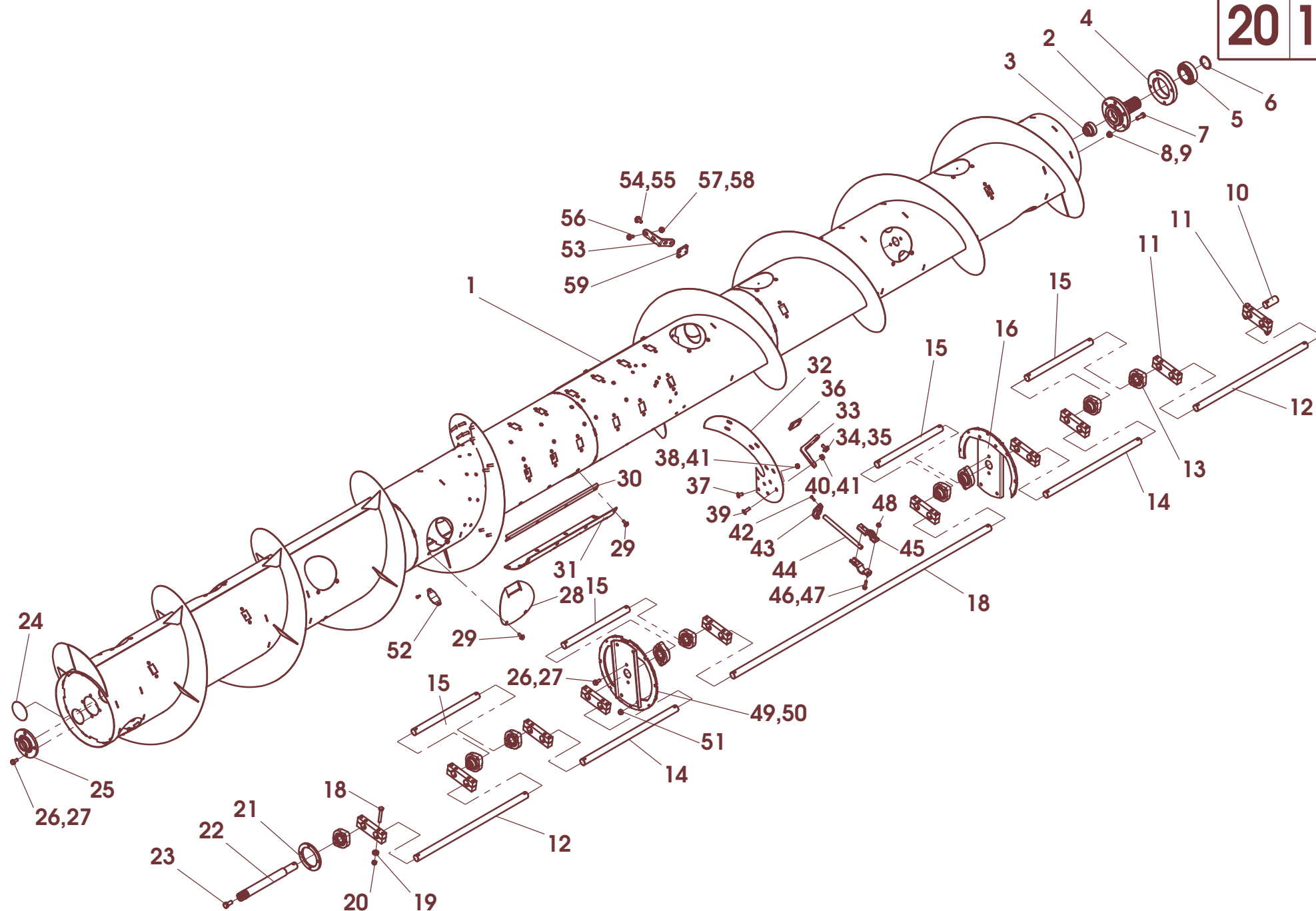
A	B	D	C					
			VS 485	VS 550	VS 610	VS 670	VS 760	VS 910
-	899006	Pos. 1-21	1					
-	899005	Pos. 1-21		1				
-	899004	Pos. 1-21			1			
-	899003	Pos. 1-21				1		
-	899001	Pos. 1-21					1	
-	899002	Pos. 1-21						1
1	812070	M	1	1	1			
1	812056	M				1	1	1
2	812076	L	1					
2	812080	L		1				
2	812071	L			1			
2	812059	L				1		
2	812050	L					1	
2	812065	L						1
3	812077	R	1					
3	812081	R		1				
3	812072	R			1			
3	812060	R				1		
3	812051	R					1	
3	812066	R						1
4	814106		2	2	2	2	2	2
5	812187		1	1	1	1	1	1
6	812064		2	2	2	2	2	2
7	812160	M	1	1	1	1	1	1
8	812161	L	1					
8	812167	L		1				
8	812171	L			1			
8	812175	L				1		
8	812179	L					1	
8	812183	L						1
9	812164	R	1					
9	812169	R		1				
9	812173	R			1			
9	812177	R				1		
9	812181	R					1	
9	812185	R						1
10	040427	M12x25 - DIN 933	8	8	8	8	8	8
11	040218	A13 - DIN 9021	8	8	8	8	8	8
12	040604	M8x20 - DIN 933 mvk	31	31	31	31	31	31
13	040216	A8,4 - DIN 9021	31	31	31	31	31	31
14	040534	M8x16 - DIN 933	8	8	8	8	8	8
15	040201	A8,4 - DIN 125	8	8	8	8	8	8
16	040008	M8 - DIN 985	8	8	8	8	8	8
17	040480	M8x20	8	8	8	12	12	12
18	040168		8	8	8	12	12	12
19	040014	M8 - DIN 934 verz.	8	8	8	12	12	12
20	041548	4,8x8	4	4	4	4	4	4
21	040272	A5 - DIN 9021	4	4	4	4	4	4



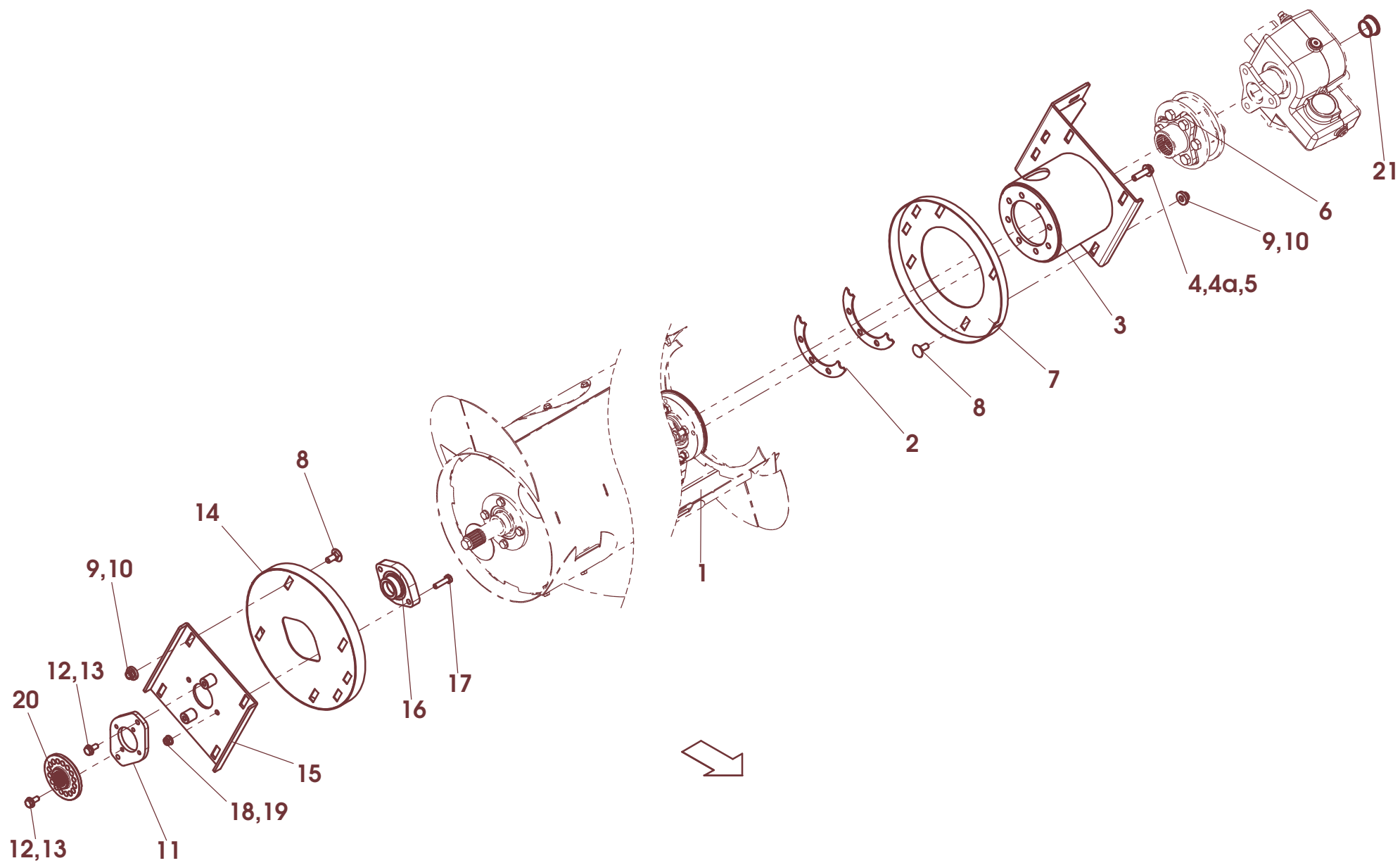
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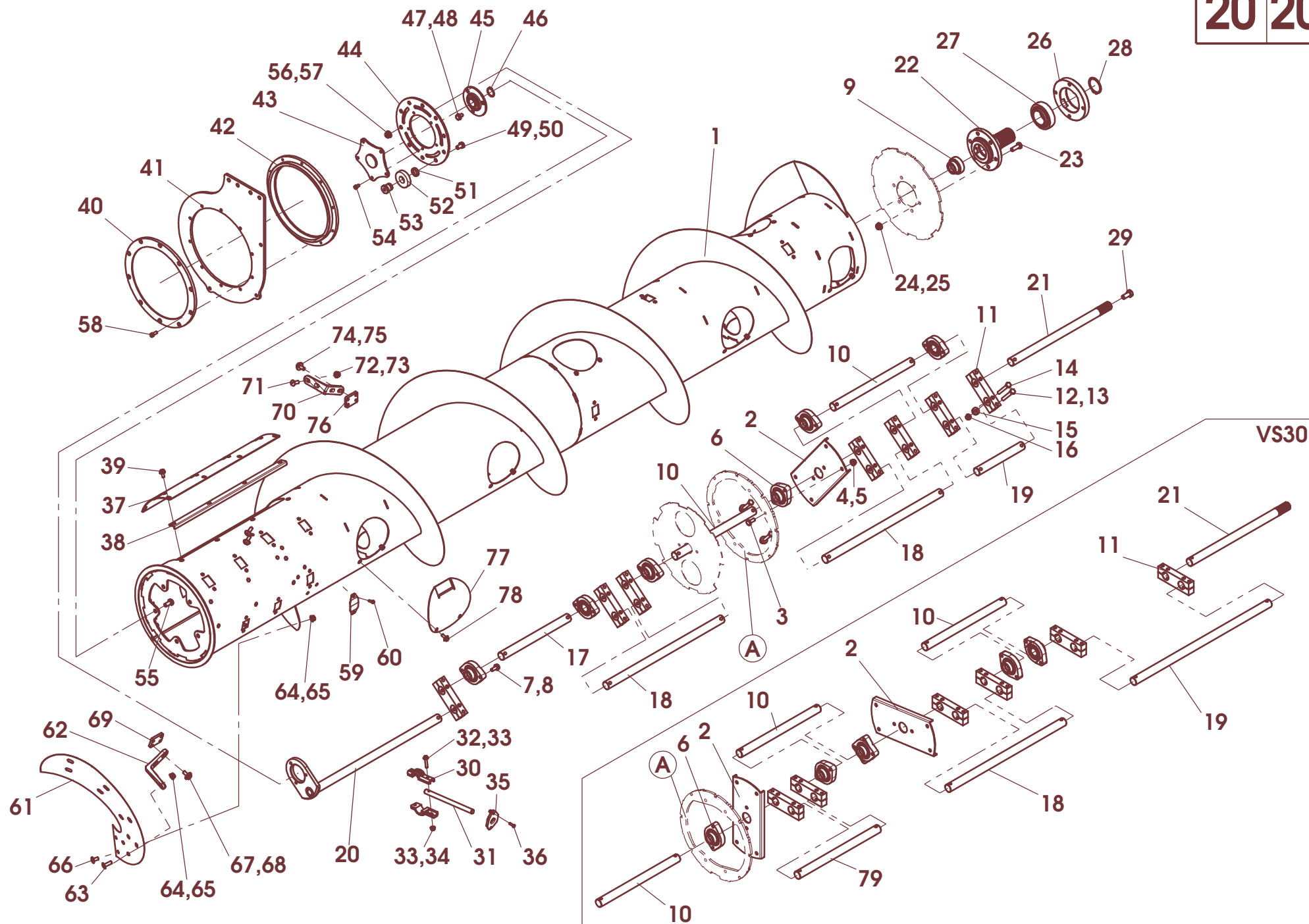
A	B	D	C		
			VS 485	VS 550	VS 610
-	810016	Pos. 1-59	1		
-	810017	Pos. 1-59		1	
-	810018	Pos. 1-59			1
1	810038	VS 16	1		
1	810035	VS 18		1	
1	810034	VS 20			1
2	941554		1	1	1
3	025252	RAE 30 NPPB	1	1	1
4	941557		1	1	1
5	025185	GRAE 55 NPPB	1	1	1
6	041104	55x2 - DIN 471	1	1	1
7	040491	M12x35 - DIN 933	6	6	6
9	040203	A13 - DIN 125 verz.	6	6	6
8	040010	M12 - DIN 985 verz.	6	6	6
10	910628	L	1	1	1
11	810536	80mm	6	10	10
12	810537		2		
12	810528			2	
12	810519				2
13	025115	GLCTE 30	5	9	9
14	810518			2	2
15	810517		2	4	4
16	810540		2	2	2
17	810531	M	1	1	1
18	042327	M10x75 - DIN 931 schw. - 10.9	24	40	40
19	635106		24	40	40
20	040073	M10 - DIN 985 verz.	24	40	40
21	910633		1	1	1
22	910634	R	1	1	1
23	040717	M14x30 - DIN 933	1	1	1
24	041405	ø72 (KAPSTO)	2	2	2
25	025165	PME 35	1	1	1
26	040544	M10x25 - DIN 933	14	22	22
27	040202	A 10,5 - DIN 125 verz.	14	22	22
28	632309		14	16	18
29	040764	M8x20 verz. - 10.9	44	48	52
30	910105		4	4	4
31	632314		2	2	2
-	910690	L - Pos. 32-41	1	1	1
-	910691	R - Pos. 32-41	1	1	1
32	910692	L	1	1	1
32	910693	R	1	1	1
33	910694	L	5	5	5
33	910695	R	5	5	5
34	040418	M10x25 - DIN 933 - (Pos.35-L)	10	10	10
34	040418	M10x25 - DIN 933 - (Pos.35-R)	10	10	10
35	040158	Form B - DIN 1524 - (Pos.35-L)	10	10	10
35	040158	Form B - DIN 1524 - (Pos.3-R)	10	10	10
36	910696	(Pos.35-L)	5	5	5
36	910696	(Pos.35-R)	5	5	5
37	040955	M10x20 - 10.9 - (Pos.35-L)	2	2	2
37	040955	M10x20 - 10.9 - (Pos.35-R)	2	2	2
38	040009	M10 - DIN 985 - (Pos.35-L)	2	2	2
38	040009	M10 - DIN 985 - (Pos.35-R)	2	2	2



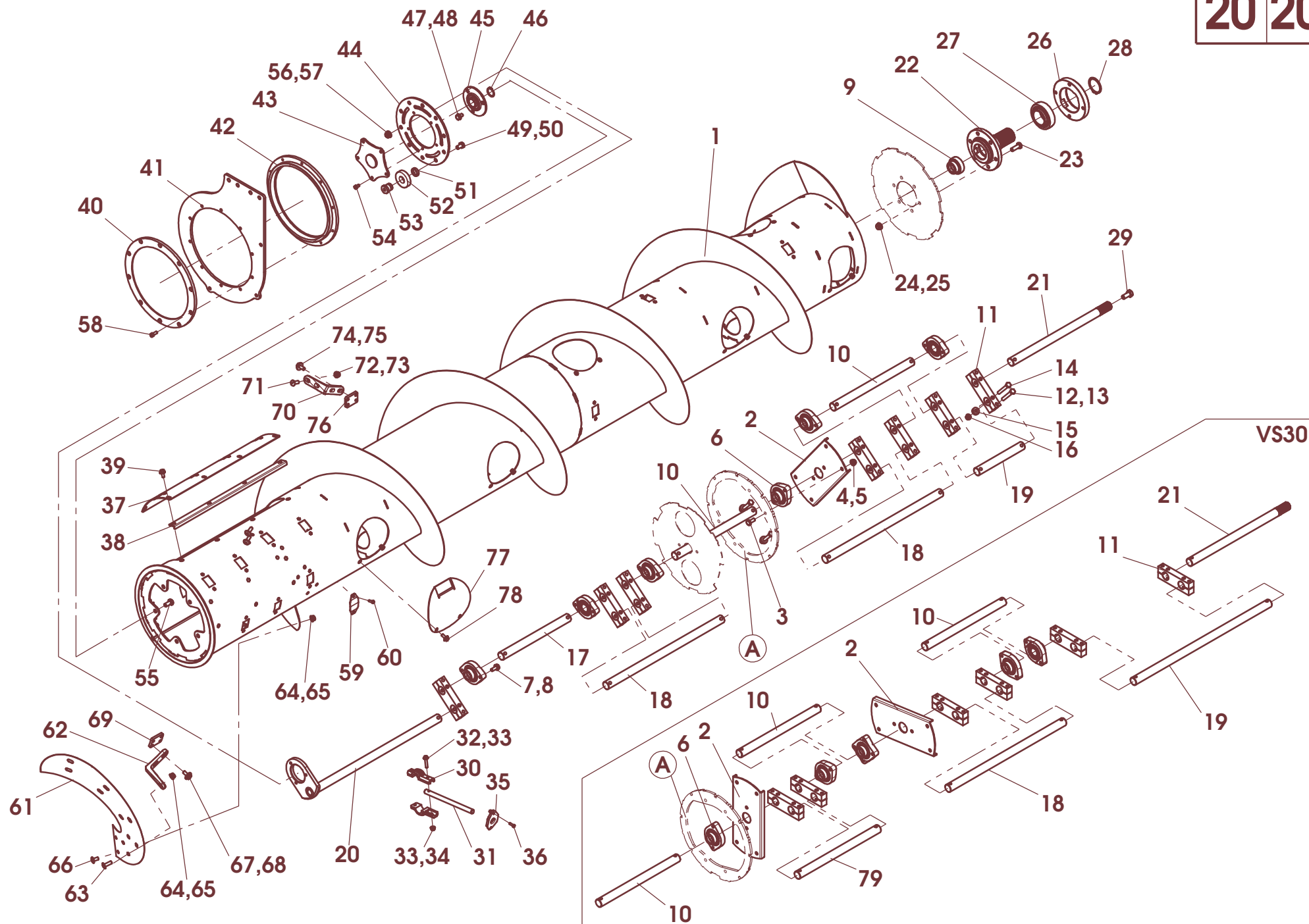
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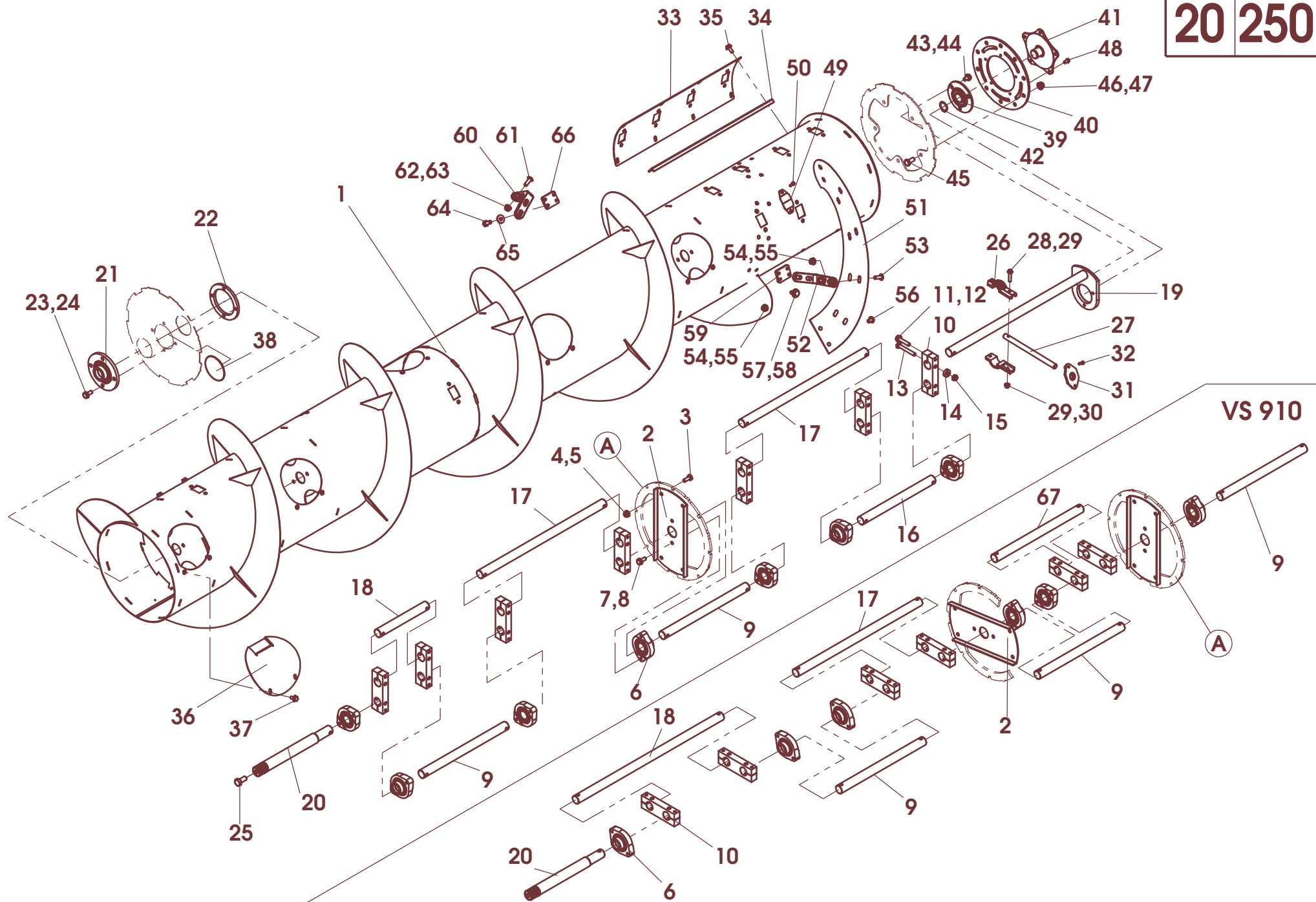
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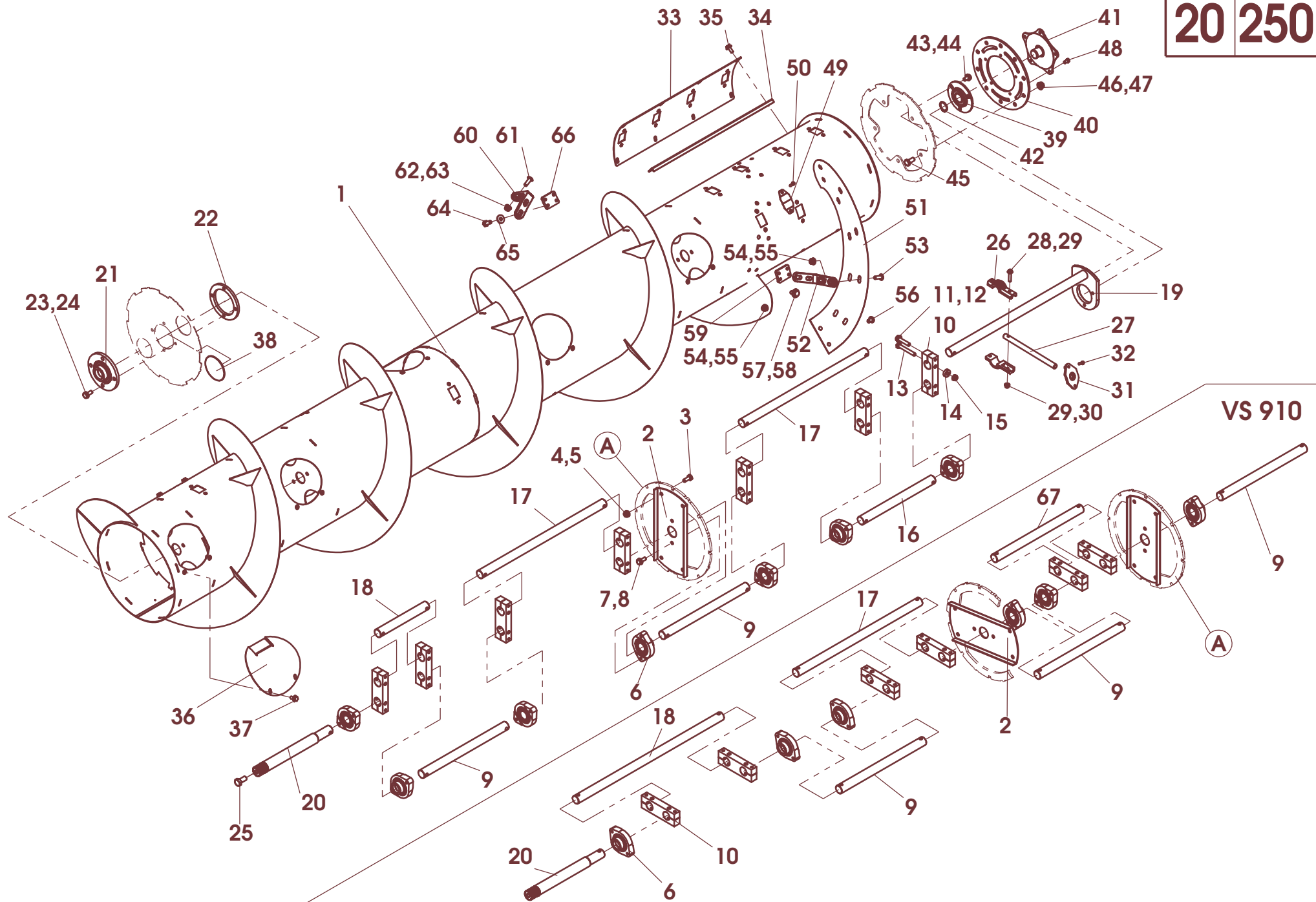
A	B	D	C		
			VS 670	VS 760	VS 910
-	810012	L - Pos. 1-78	1		
-	810010	L - Pos. 1-78		1	
-	810014	L - Pos. 1-79			1
1	810032	L	1		
1	810030	L		1	
1	810036	L			1
2	810540		2	2	2
3	040444	M10x25 - DIN 933	8	8	12
4	040202	A 10,5 - DIN 125	8	8	12
5	040009	M10 - DIN 985	8	8	12
6	025115	GLCTE 30	6	6	8
7	040544	M10x25 - DIN 933	10	8	16
8	040202	A 10,5 - DIN 125	10	8	16
9	025252	RAE 30 NPPB	1	1	1
10	810517		2	2	3
11	810536	80mm	7	7	9
12	040620	M10x50 - DIN 931 - bis Bauj.2009	14	14	18
13	040231	Form M - DIN 1524 - bis Bauj.2009	14	14	18
14	042327	M10x75 - DIN 931 schw. - 10.9 (ab Bauj.2009)	14(28)	14(28)	18(36)
15	635106	(ab Bauj.2009)	14(28)	14(28)	18(36)
16	040073	M10 - DIN 985 verz. - 10.9 (ab Bauj.2009)	14(28)	14(28)	18(36)
17	910630		1	1	1
18	810518		2	2	2
19	810529		2		
19	810519			2	2
20	810520	M	1	1	1
21	810523	L	1	1	1
22	941554		1	1	1
23	040491	M12x35 - DIN 933	6	6	6
24	040203	A13 - DIN 125 verz.	6	6	6
25	040010	M12 - DIN 985 verz.	6	6	6
26	941557		1	1	1
27	025185	GRAE 55 NPPB	1	1	1
28	041104	55x2 - DIN 471	1	1	1
29	040717	M14x30 - DIN 933	1	1	1
-	632331	Pos. 30-34	46	48	50
30	631335		46	48	50
31	631264		23	24	25
32	040851	M8x40 - DIN 931	46	48	50
33	040201	A8,4 - DIN 125	92	96	100
34	040008	M8 - DIN 985	46	48	50
35	631124		23	24	25
36	042361	M6x20 - DIN 96912 verz. mvk	46	48	50
37	632314		1	1	1
38	910105		2	2	2
39	040764	M8x20 verz. - 10.9	8	8	8
40	810512		1	1	1
41	810538		1	1	1
42	810511		1	1	1
43	810500		1	1	1
44	810508		1	1	1
45	025186	RA 30	1	1	1
46	041015	30x1,5 - DIN 471	1	1	1



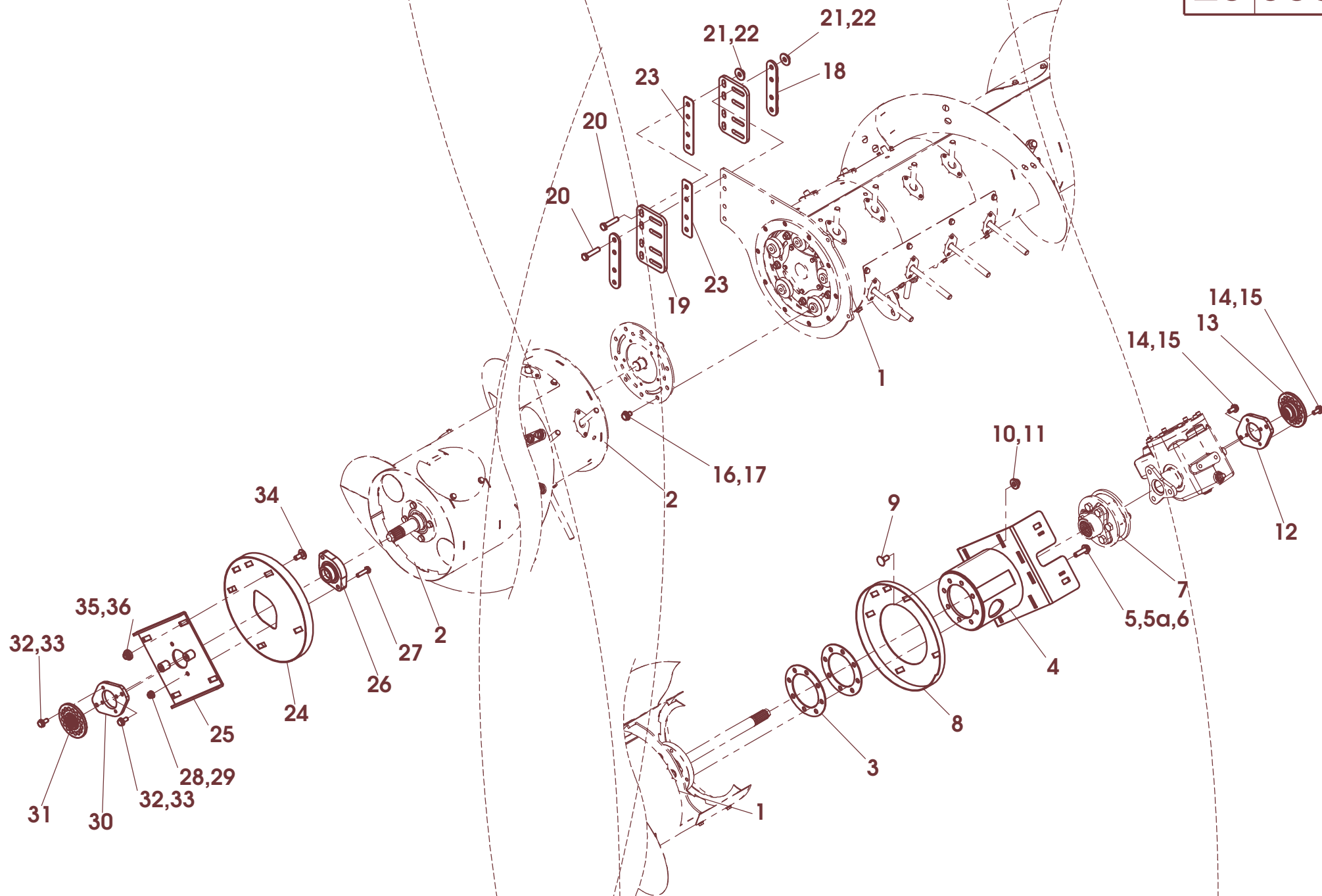
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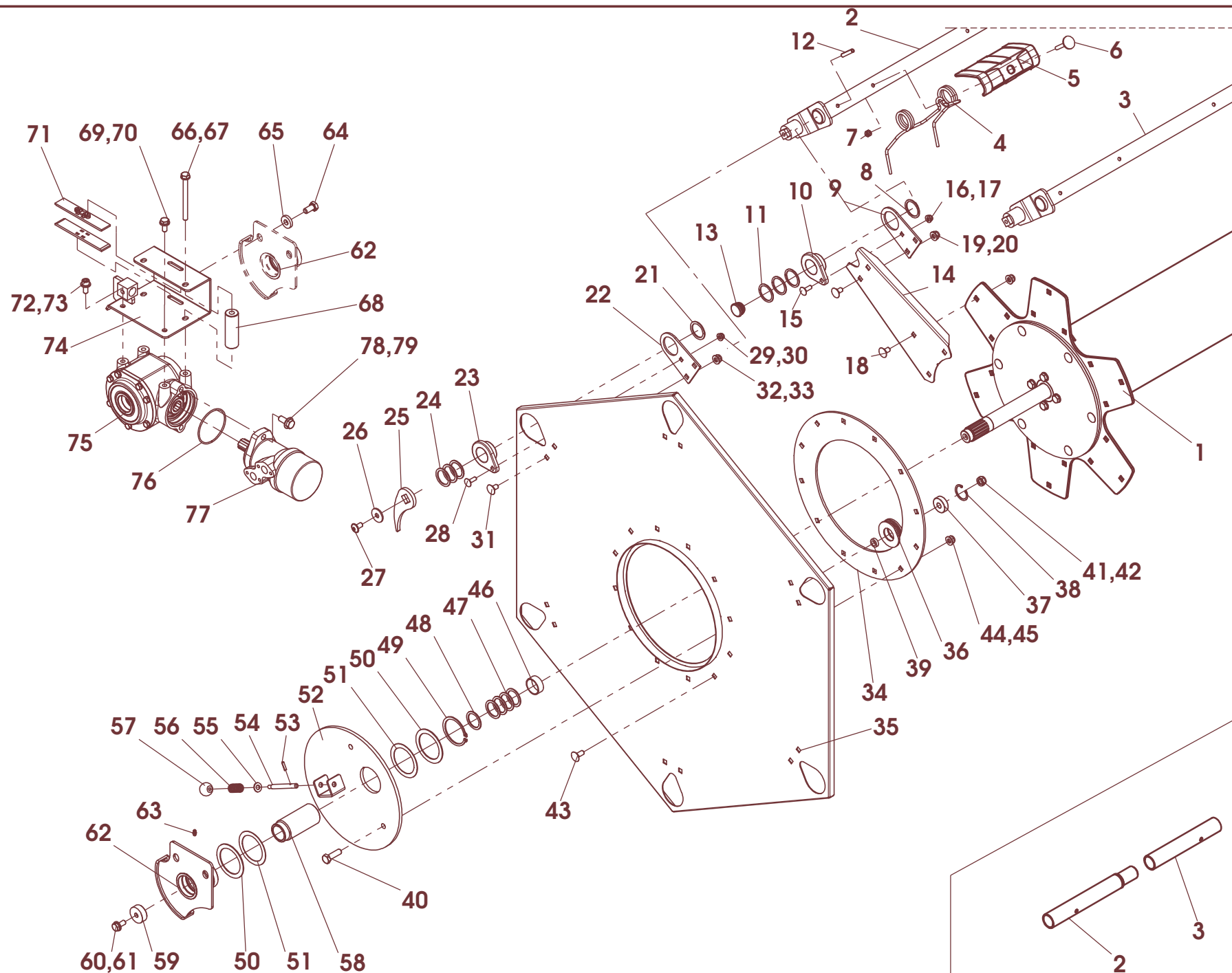
A	B	D	C		
			VS 670	VS 760	VS 910
-	810013	R - Pos. 1-66	1		
-	810011	R - Pos. 1-66		1	
-	810015	R - Pos. 1-67			1
1	810033	R	1		
1	810031	R		1	
1	810037	R			1
2	810540		1	1	2
3	040418	M10x25 - DIN 933	8	8	12
4	040009	M10 - DIN 985	8	8	12
5	040202	A 10,5 - DIN 125 verz.	8	8	12
6	025115	GLCTE 30	7	7	9
7	040544	M10x25 - DIN 933	14	14	18
8	040202	A 10,5 - DIN 125	14	14	18
9	810517		2	2	3
10	810536	80mm	7	7	9
11	040620	M10x50 - DIN 931 verz. - bis Bauj.2009	14	14	18
12	040231	Form M - DIN 1524. - bis Bauj.2009	14	14	18
13	042327	M10x75 - DIN 931 schw. - 10.9 - (ab Bauj.2009)	14(28)	14(28)	18(36)
14	635106	(ab Bauj.2009)	14(28)	14(28)	18(36)
15	040073	M10 - DIN 985 verz. - 10.9(ab Bauj.2009)	14(28)	14(28)	18(36)
16	910630	M	1	1	1
17	810518		2	2	2
18	810529		1		
18	810519			1	1
19	810520	M	1	1	1
20	910634	R	1	1	1
21	025165	PME 35	1	1	1
22	910633		1	1	1
23	040544	M10x25 - DIN 933	4	4	4
24	040202	A 10,5 - DIN 125	4	4	4
25	040717	M14x30 - DIN 933	1	1	1
-	632331	Pos.26-30	23	26	27
26	631335		46	52	54
27	631264		23	26	27
28	040851	M8x40 - DIN 931	46	52	54
29	040201	A8,4 - DIN 125	46	52	54
30	040008	M8 - DIN 985	46	52	54
31	631124		23	26	27
32	042361	M6x20 - DIN 96912 verz. mvk	46	52	54
33	632314		1	1	1
34	910105		2	2	2
35	040764	M8x20 verz. - 10.9	8	8	8
36	632309		10	11	14
37	040764	M8x20 verz. - 10.9	20	22	28
38	041405	ø72	2	2	2
39	025186	RA 30	1	1	1
40	810508		1	1	1
41	810500		1	1	1
42	041015	30x1,5 - DIN 471	1	1	1
43	040975	M10x18 - DIN 933	5	5	5
44	040202	A 10,5 - DIN 125 verz.	5	5	5
45	040427	M12x25 - DIN 933	5	5	5
46	040203	A13 - DIN 125 verz.	5	5	5



[illegible]



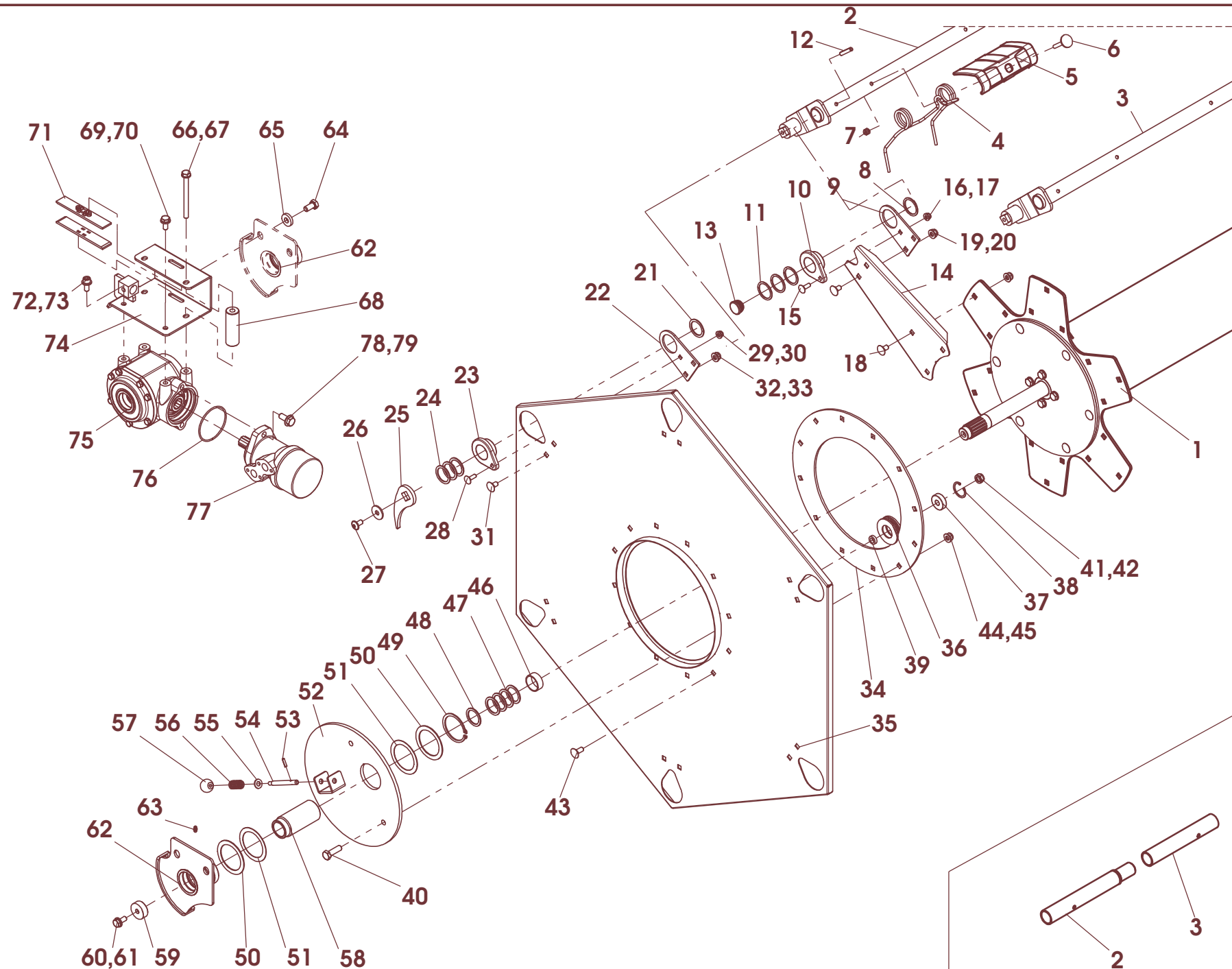
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VS 910

30/100

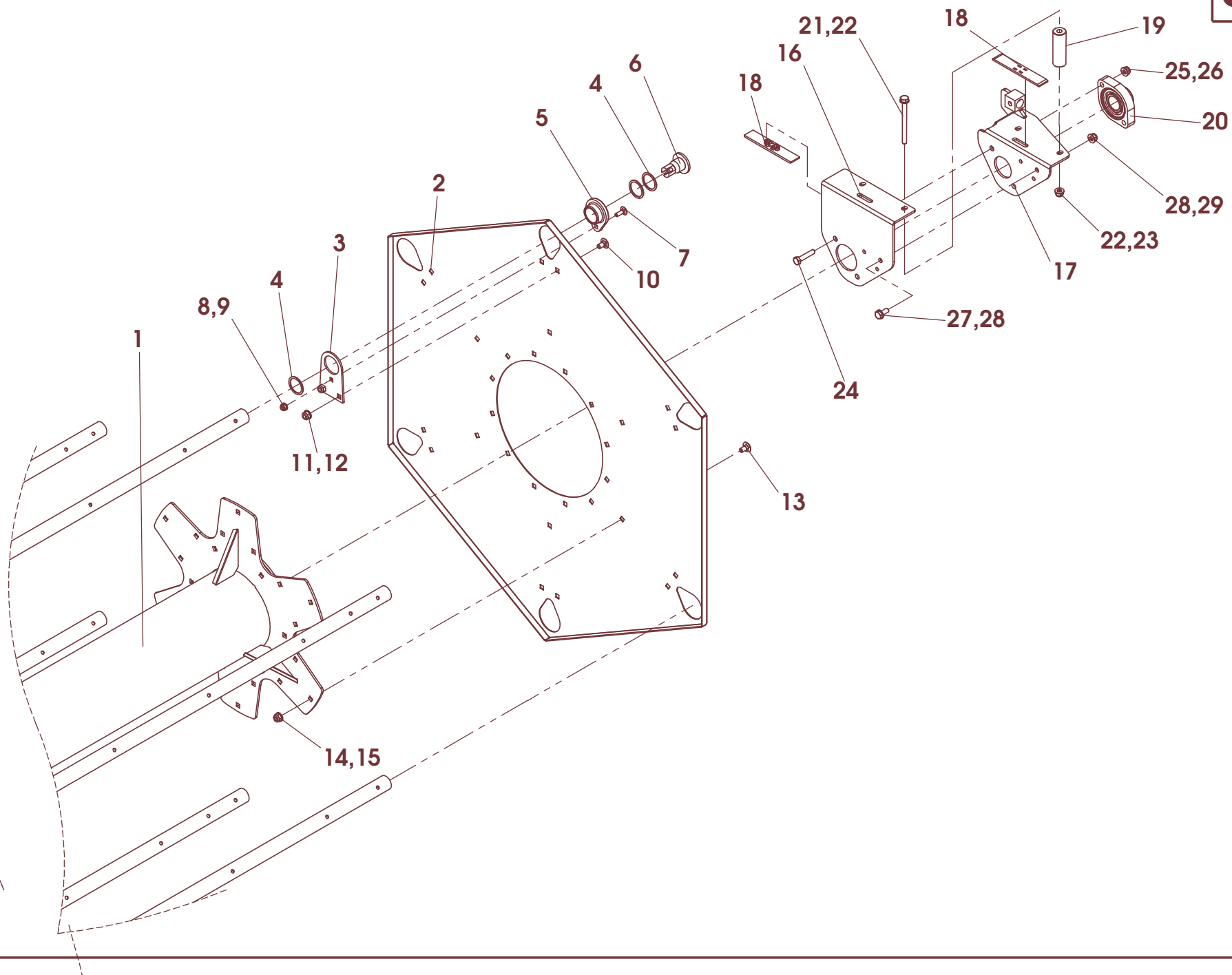
A	B	D	C					
			VS 485	VS 550	VS 610	VS 670	VS 760	VS 910
-	838205	Pos. 1-79 + B30/110	1					
-	838201	Pos. 1-79 + B30/110		1				
-	838202	Pos. 1-79 + B30/110			1			
-	838203	Pos. 1-79 + B30/110				1		
-	838200	Pos. 1-79 + B30/110					1	
-	838204	Pos. 1-79 + B30/160						1
1	B30/170		1	1	1	1	1	1
2	838381	2	3					
2	838407	2		3				
2	838405	2			3			
2	838403	2				3		
2	838401	2					3	
2	838409	2						3
3	838380	1	3					
3	838406	1		3				
3	838404	1			3			
3	838402	1				3		
3	838400	1					3	
3	838408	1						3
4	626011		93	105	117	129	147	174
5	936411		93	105	117	129	147	174
6	936416	M8x52	93	105	117	129	147	174
7	040008	M8 - DIN 985	93	105	117	129	147	174
8	040279	37x45x2x- DIN 988	24	24	30	30	36	48
9	935554		24	24	30	30	36	48
10	935544		24	24	30	30	36	48
11	040279	37x45x2x- DIN 988	72	72	90	90	108	144
12	041078	8x45 - DIN 1481	36	36	48	48	60	84
13	041446	GPN 320 GL 32	24	24	30	30	36	48
14	838452		24	24	30	30	36	48
15	040413	M8x25 - DIN 603 verz.	24	24	30	30	36	48
16	040201	A 8,4 - DIN 125 verz.	24	24	30	30	36	48
17	040008	M8 - DIN 985 verz.	24	24	30	30	36	48
18	040579	M10x20 - DIN 603 verz.	120	120	150	150	180	240
19	040202	A 10,5 - DIN 125 verz.	120	120	150	150	180	240
20	040009	M10 - DIN 985	120	120	150	150	180	240
21	040251	35x45x2 - DIN 988	6	6	6	6	6	6
22	935554		6	6	6	6	6	6
23	935544		6	6	6	6	6	6
24	040251	35x45x2 - DIN 988	18	18	18	18	18	18
25	838426		6	6	6	6	6	6
26	040222	R11 - DIN 440 verz.	6	6	6	6	6	6
27	040955	M10x20 verz. - 10.9	6	6	6	6	6	6
28	040413	M8x25 - DIN 603 verz.	6	6	6	6	6	6
29	040201	A 8,4 - DIN 125 verz.	6	6	6	6	6	6
30	040008	M8 - DIN 985 verz.	6	6	6	6	6	6
31	040579	M10x20 - DIN 603 verz.	6	6	6	6	6	6
32	040202	A 10,5 - DIN 125 verz.	6	6	6	6	6	6
33	040009	M10 - DIN 985	6	6	6	6	6	6
34	838435		1	1	1	1	1	1
35	838433		1	1	1	1	1	1
36	626222		3	3	3	3	3	3
37	025053	6301 2RS	3	3	3	3	3	3
38	041544	37x1,5 - DIN 472	3	3	3	3	3	3
39	936290	ø20x3,75	3	3	3	3	3	3



VS 910

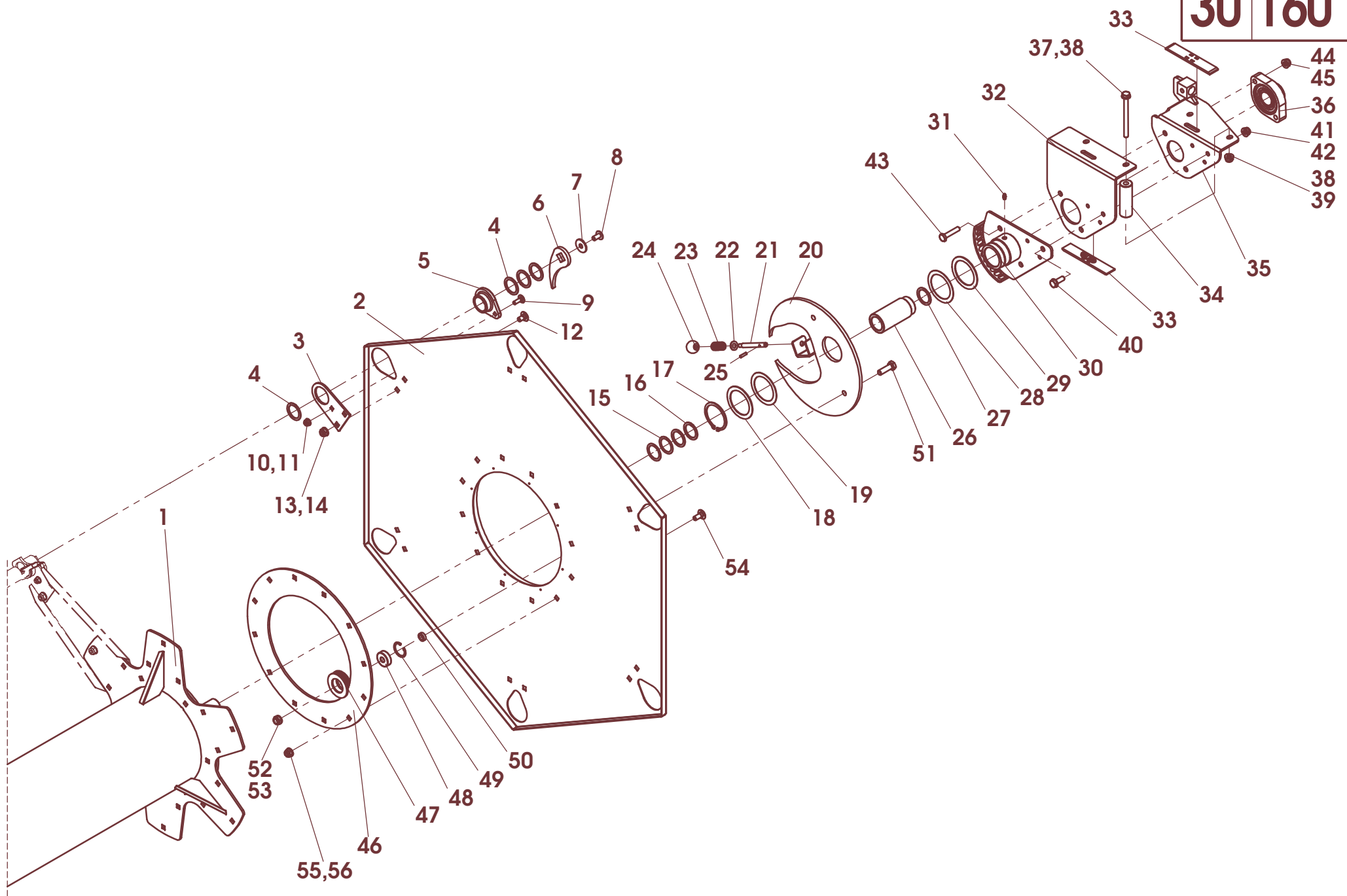
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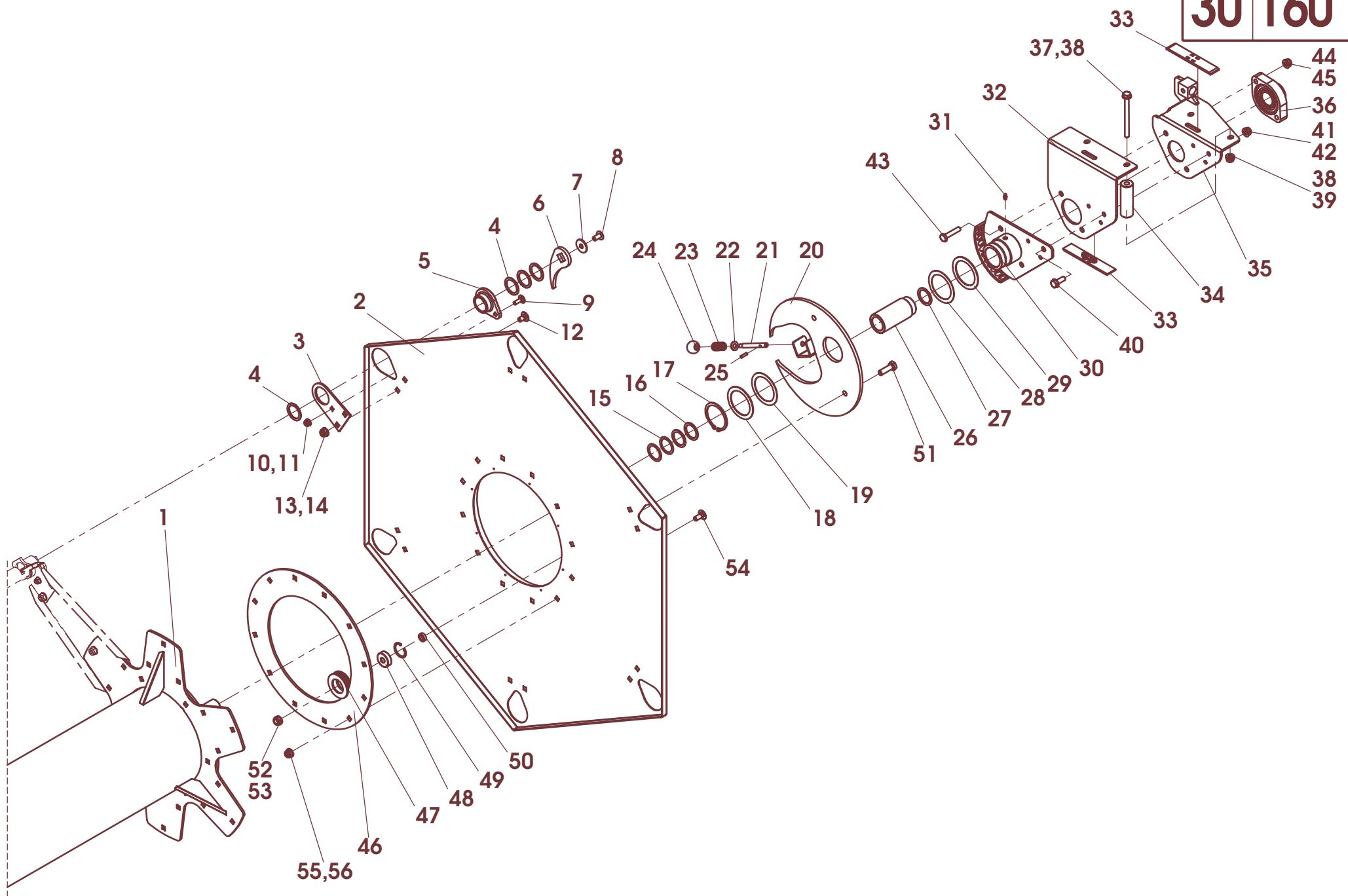


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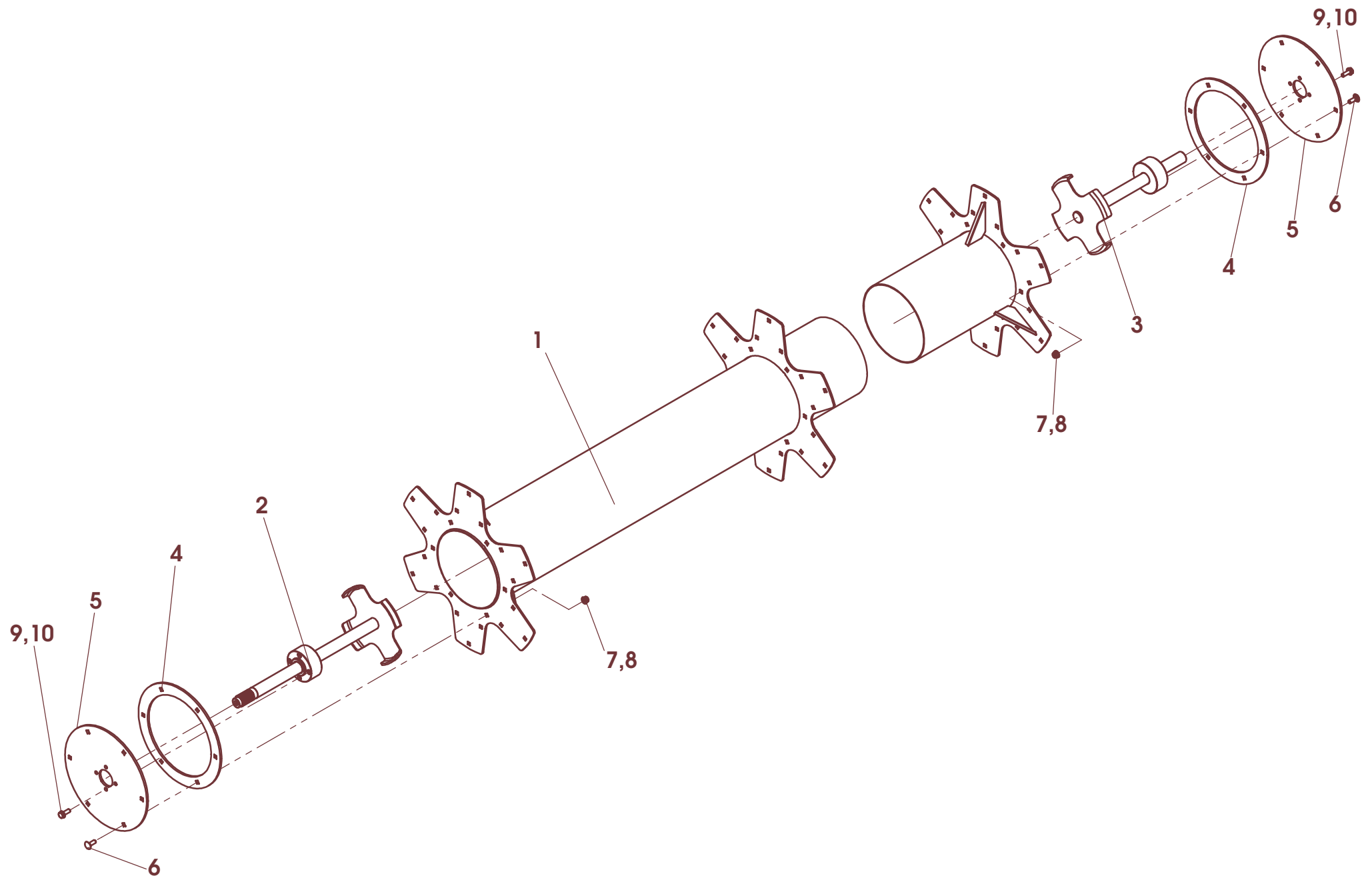
[illegible]



A	B	C	D
-	838445	1	R - Pos.2,3,5,9-14,17-25,30-56
1	B30/170	1	
2	838433	1	
3	935554	6	
4	040251	24	35x45x2 - DIN 988
5	935544	6	
6	838426	6	
7	040222	6	R11 - DIN 440
8	040955	6	M10x20 verz. - 10.9
9	040413	6	M8x25 - DIN 603
10	040201	6	8,4 - DIN 125
11	040008	6	M8 - DIN 985
12	040579	12	M10x20 - DIN 603
13	040202	12	A10,5 - DIN 125
14	040009	12	M10 - DIN 985
15	040226	2	35x45x1 - DIN 988
16	040251	2	35x45x2 - DIN 988
17	041146	1	65x2,5 - DIN 471
18	040134	n.B.	65x85x2 - DIN 988
19	040135	n.B.	65x85x1 - DIN 988
20	936259	1	R
21	627200	1	
22	040202	1	A10,5 - DIN 125
23	041957	1	
24	041398	1	DIN 313
25	041103	1	5x20 - DIN 1481
26	838503	1	
27	040251	1	35x45x2 - DIN 988
28	040135	1	65x85x1 - DIN 988
29	040134	n.B.	65x85x2 - DIN 988
30	838492	1	R
31	026379	1	M6
-	838440	1	R - Pos.32-45
32	838443	1	
33	838444	2	
34	838436	2	ø30x9,5x81
35	838442	1	R
36	025042	1	FLCTE 35
37	040460	2	M10x120 - DIN 931
38	040202	4	A10,5 - DIN 125
39	040073	2	M10 - DIN 985
40	040418	1	M10x25 - DIN 933
41	040202	1	A10,5 - DIN 125
42	040009	1	M10 - DIN 985
43	040522	2	M10x50 - DIN 933
44	040202	2	A10,5 - DIN 125
45	040009	2	M10 - DIN 985
46	838435	1	
47	626222	3	
48	025053	3	6301 2RS
49	041544	3	ø37x1,5 - DIN 472
50	936290	3	20x3,75
51	040455	3	M12x40 - DIN 933

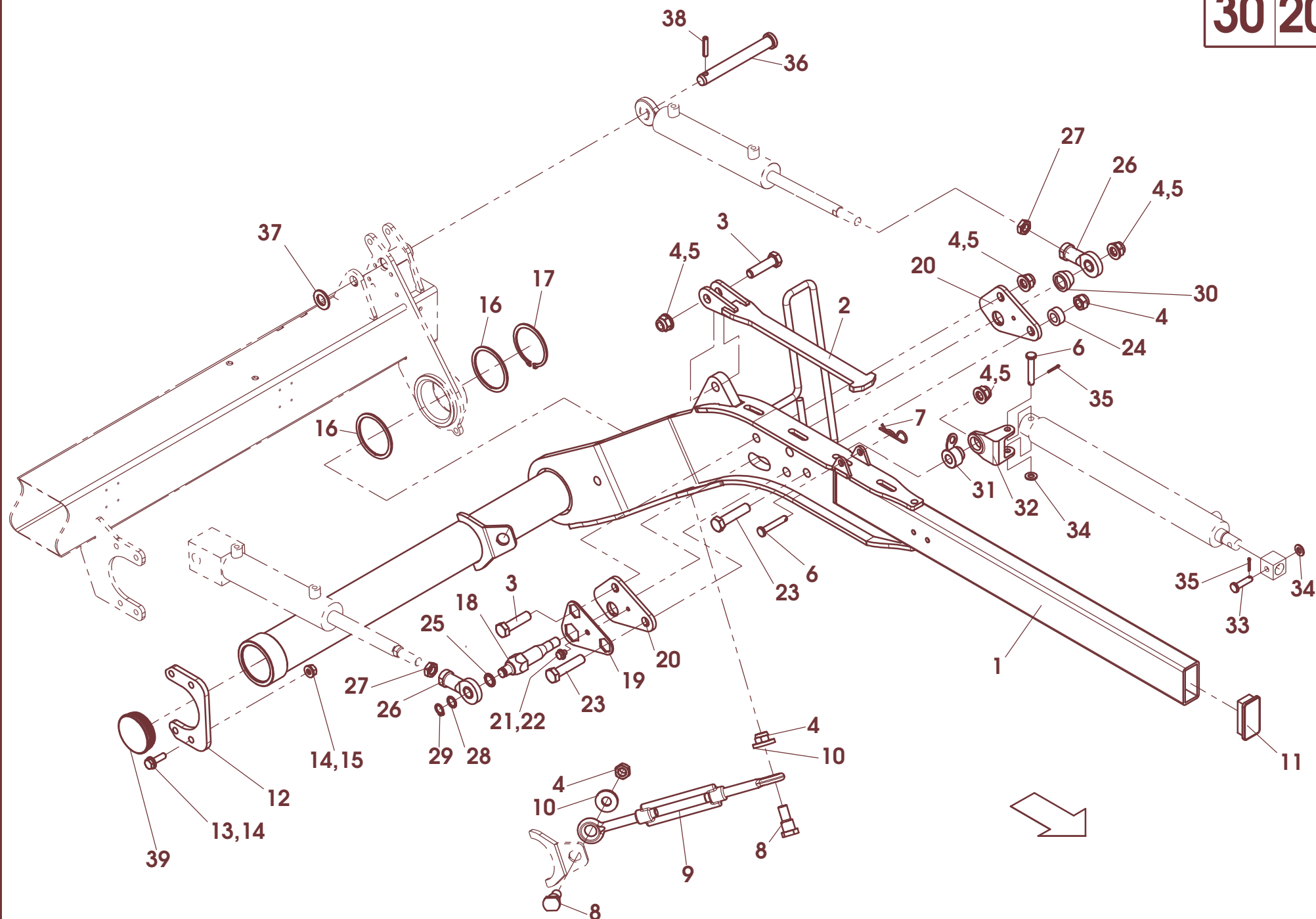


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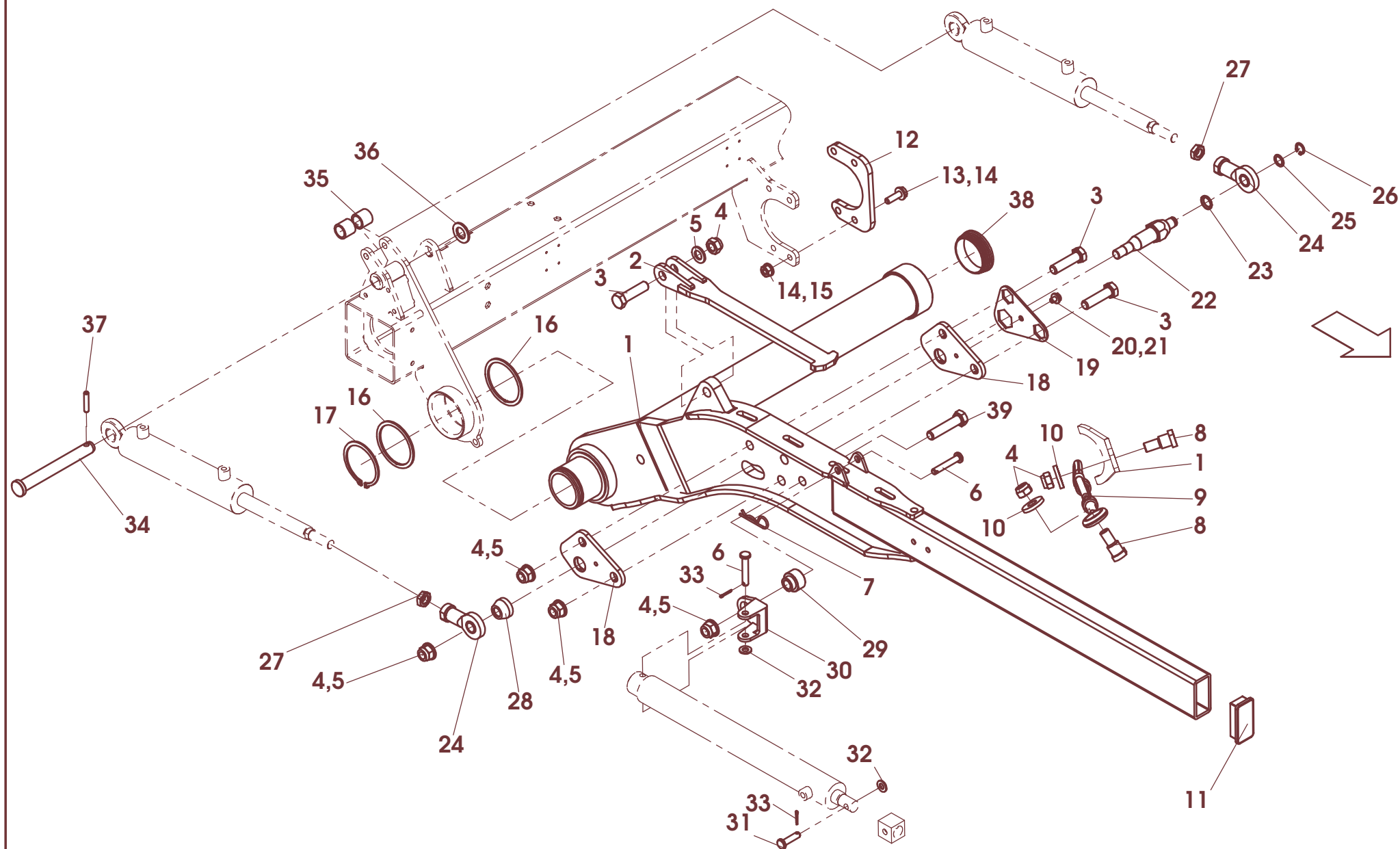


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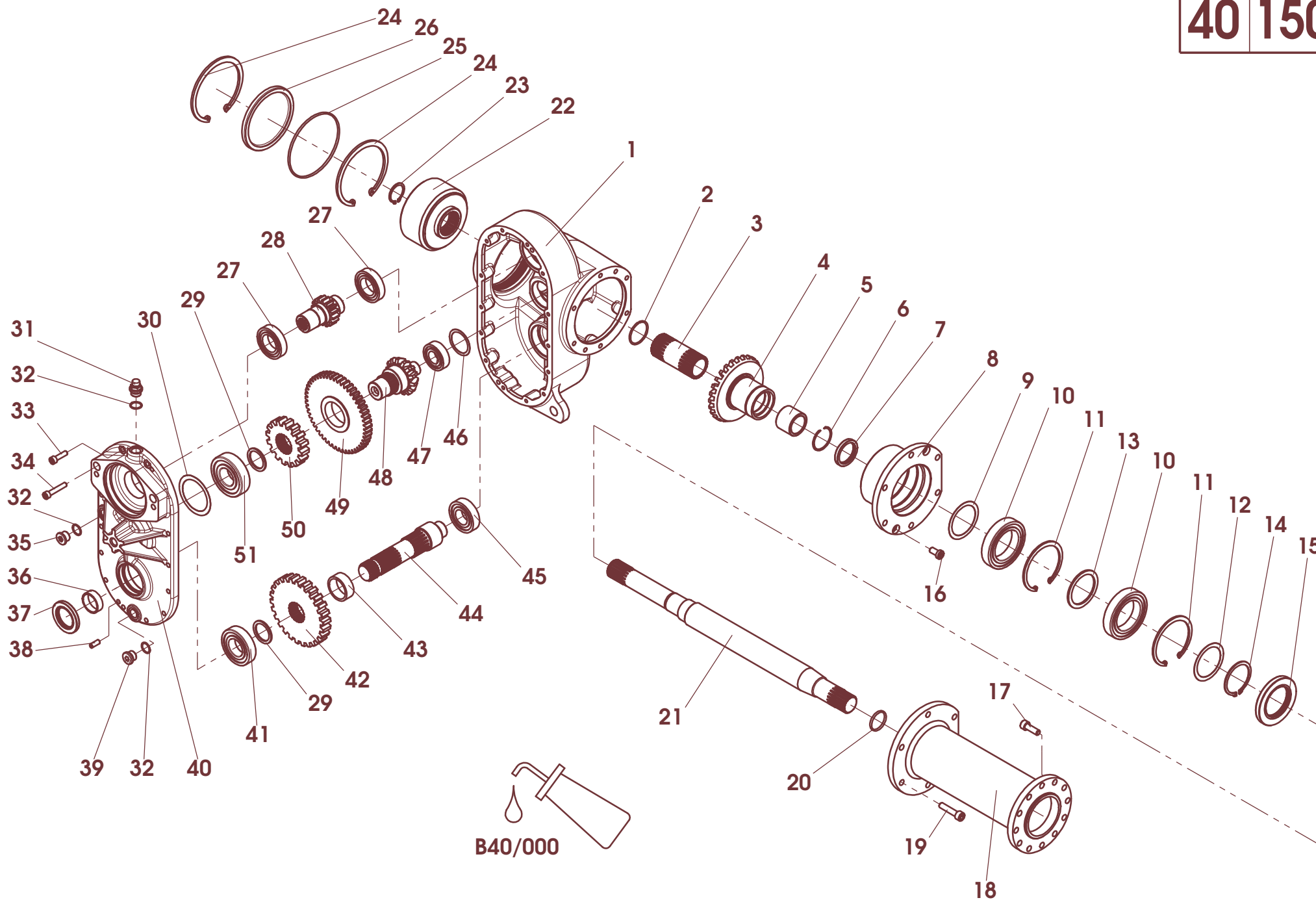


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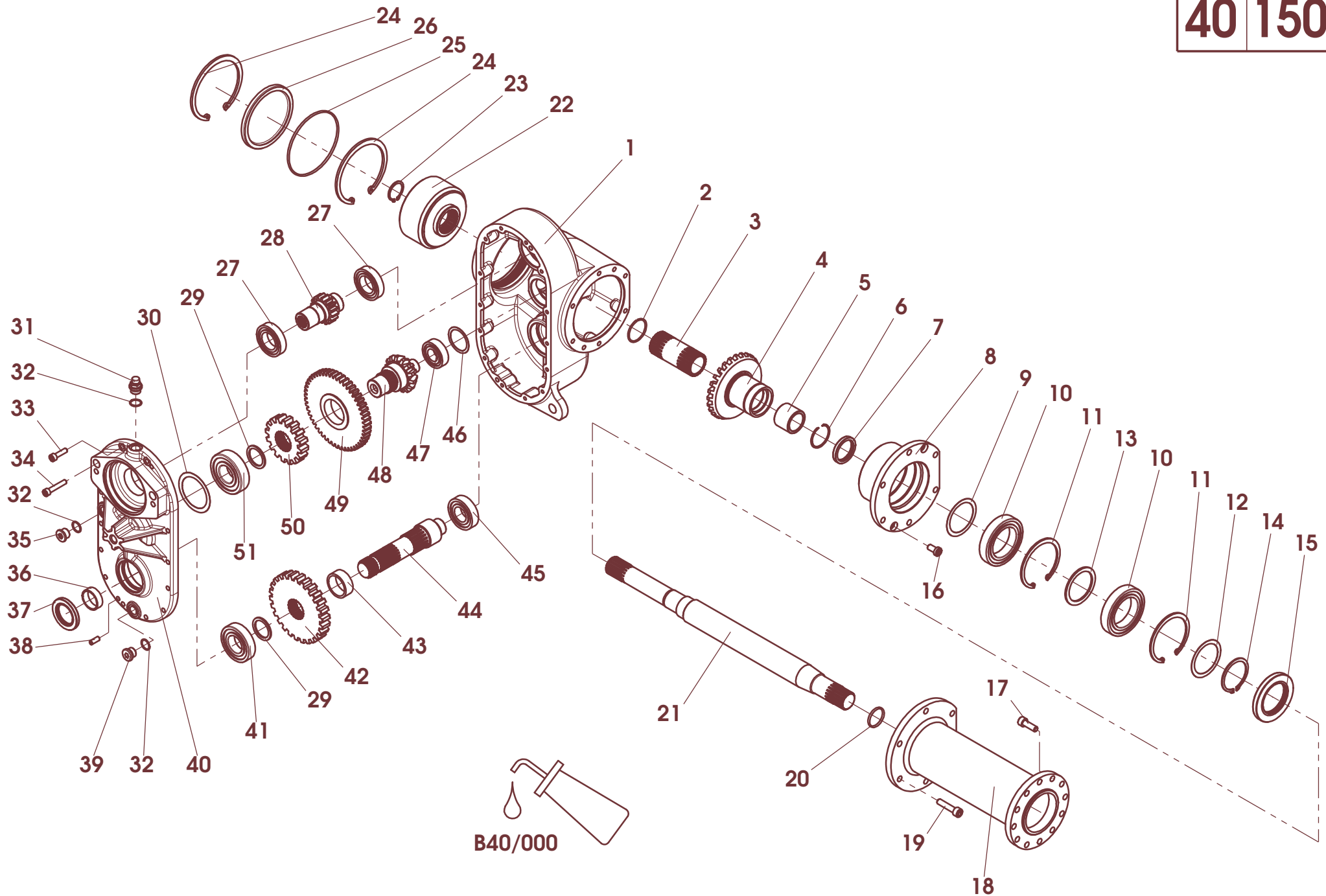
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B40/000

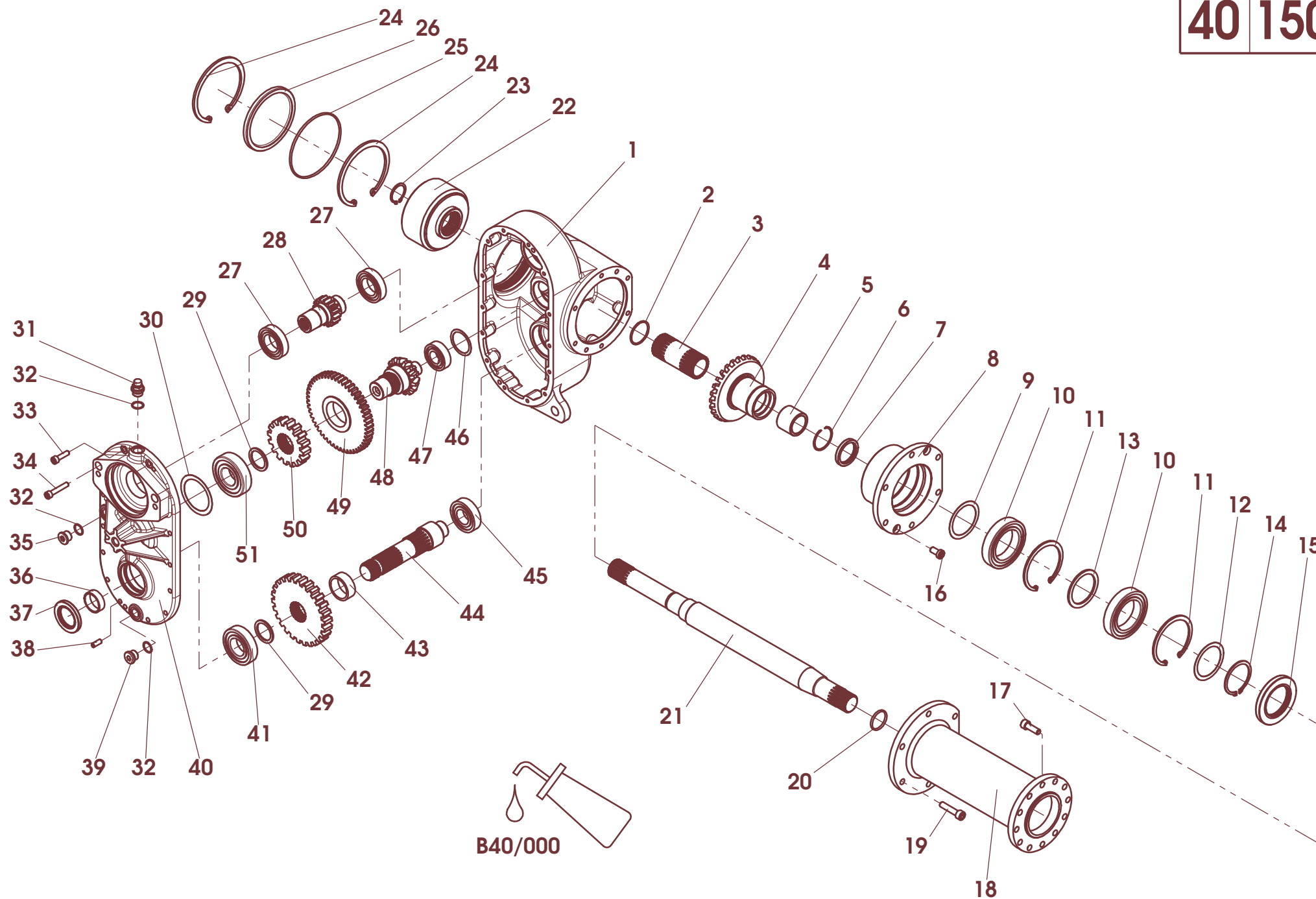
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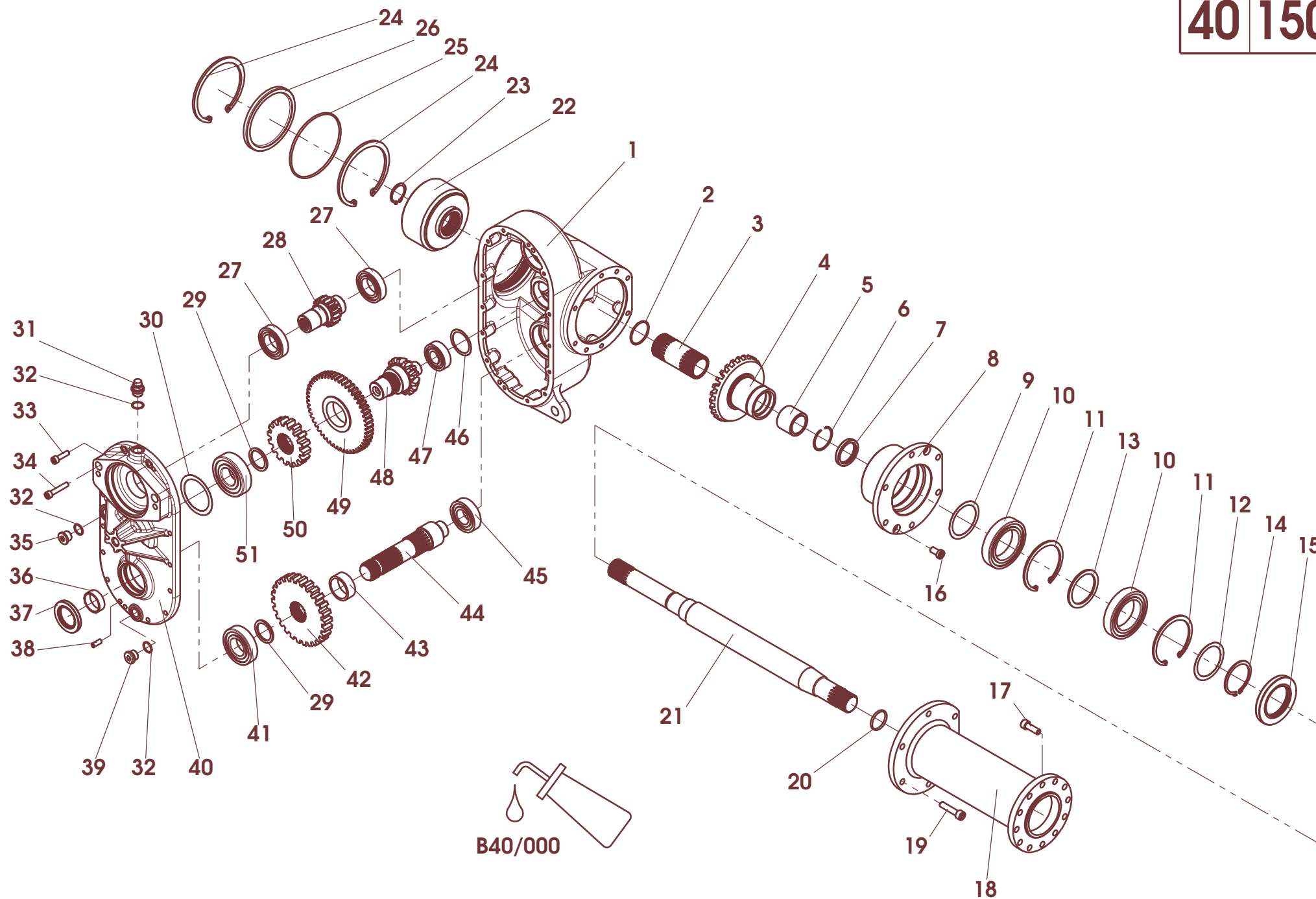
A	B	D	C				
			NH - TX6x, TF7x - bis Bj.01	DF - 40xx, 56xx	CL - DO 1xx/2xx; Medion 3xx; Mega 3xx; CL - Lexion 4xx/5xx/600; Tucano 3xx/4xx; FE 9460, MF 9895 m. Variator	JD - 1450/1550 m. SF-Europa; 20xx/22xx; JD - 9xxx E; Sxxx, Txxx, Cxxx, Wxxx Case AF 21xx/23xx;	AFX - xx10 m. Variator
-	840110	z=26/16 - Pos.1-21,23-51					
-	840111	z=25/17 - Pos.1-21,23-51	1				
-	840112	z=23/18 - Pos.1-21,23-51		1			
-	840113	z=23/19 - Pos.1-21,23-51				1	
-	840114	z=22/20 - Pos.1-21,23-51					
-	840115	z=20/22 - Pos.1-21,23-51					1
-	840116	z=19/23 - Pos.1-21,23-51			1		
-	840117	z=21/20 - Pos.1-21,23-51					
-	840118	z=20/21 - Pos.1-21,23-51					
1	840160		1	1	1	1	1
2	041502	RW45 - DIN 7993	1	1	1	1	1
3	840164		1	1	1	1	1
4	840169	z=27	1	1	1	1	1
5	840173	ø45x5x35	1	1	1	1	1
6	041501	SB45	1	1	1	1	1
7	041496	40x52x7 - DIN 3760	1	1	1	1	1
8	840166		1	1	1	1	1
9	040183	ø60x75x0,3 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
10	025221	6012 - DIN 625	2	2	2	2	2
11	041168	J95x3 - DIN 472	2	2	2	2	2
12	040182	ø60x75x0,5 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
13	040141	ø60x75x3 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
14	041166	A60x2 - DIN 471	1	1	1	1	1
15	041498	60x95x10 - DIN 3760	1	1	1	1	1
16	042289	M10x20 - DIN 7984 - 8.8	2	2	2	2	2
17	040682	M10x30 - DIN 912 - 8.8	12	12	12	12	12
18	840167	305mm	1	1	1	1	1
19	042236	M10x45 - DIN 912 - 8.8	6	6	6	6	6
20	041499	35x3	1	1	1	1	1
21	840163		1	1	1	1	1
22	840174	1000Nm - VS 485-670	1	1	1	1	1
22	840176	1300Nm - VS 760-910	1	1	1	1	1
23	041487	34x1,5 - DIN 471	1	1	1	1	1
24	041347	125x4 - DIN 472	2	2	2	2	2
25	041500	125x3	1	1	1	1	1
26	840162		1	1	1	1	1
27	025218	6007 - DIN 625	2	2	2	2	2
28	840170	z=16	1	1	1	1	1
29	040142	ø35x45x2,5 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
30	040181	ø63x80x0,1 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
31	026928	M18x1,5	1	1	1	1	1



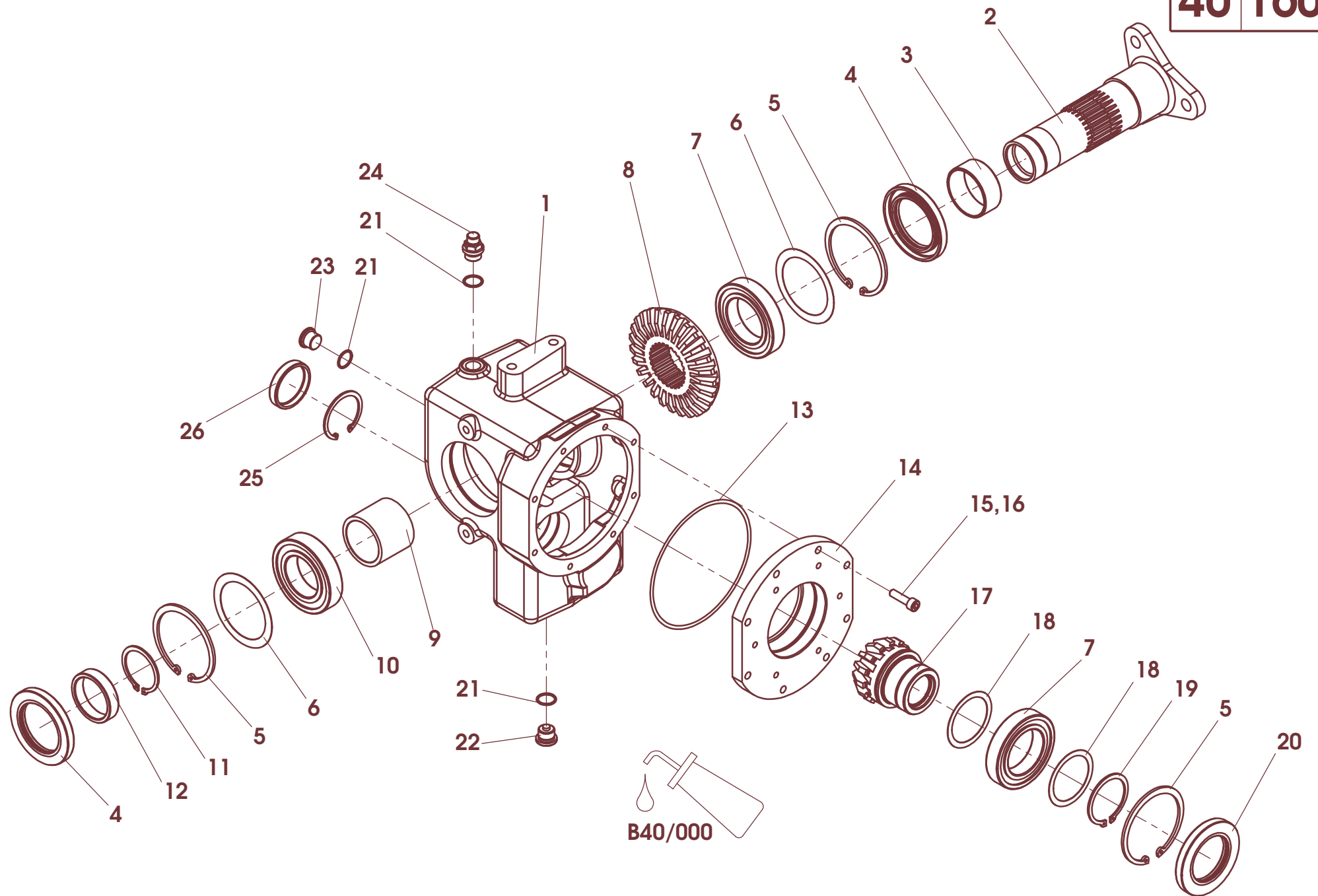
A	B	D	C				
			NH - TX6x, TF7x - bis Bj.01	DF - 40xx, 56xx	CL - DO 1xx/2xx; Medion 3xx; Mega 3xx; CL - Lexion 4xx/5xx/600; Tucano 3xx/4xx; FE 9460, MF 9895 m. Variator	JD - 1450/1550 m. SF-Europa; 20xx/22xx; JD - 9xxx E; Sxxx, Txxx, Cxxx, Wxxx Case AF 21xx/23xx;	AFX - xx10 m. Variator
32	041297	A18x22x1,5 - DIN 7608	3	3	3	3	3
33	042210	M8x30 - DIN912 - 8.8	12	12	12	12	12
34	042288	M8x45 - DIN912 - 8.8	4	4	4	4	4
35	040921	M18x1,5 - DIN 908	1	1	1	1	1
36	840175	LR 35x40x12,5	1	1	1	1	1
37	041497	40x62x7 - DIN 3760	1	1	1	1	1
38	041503	8x20	1	1	1	1	1
39	042294	M18x1,5 - DIN 908	1	1	1	1	1
40	840161		1	1	1	1	1
41	025219	6207 - DIN 625	1	1	1	1	1
-	840130	z=26/16 - Pos. 42+50					
-	840131	z=25/17 - Pos. 42+50	1				
-	840132	z=23/18 - Pos. 42+50		1			
-	840133	z=23/19 - Pos. 42+50			1	1	
-	840134	z=22/20 - Pos. 42+50					1
-	840135	z=21/22 - Pos. 42+50					
42	840148	z=26					
42	840147	z=25	1				
42	840146	z=23		1		1	
42	840145	z=22					
42	840143	z=19			1		
42	840144	z=20					1
42	840149	z=21					
43	840172	ø48,3x4x18	1	1	1	1	1
44	840165		1	1	1	1	1
45	025217	6206 - DIN 625	1	1	1	1	1
46	040360	ø42x52x0,5 - DIN 988	n.B.	n.B.	n.B.	n.B.	n.B.
47	025216	NJ 205E - DIN 5412	1	1	1	1	1
48	840168	z=14	1	1	1	1	1
49	840171	z=51	1	1	1	1	1
50	840140	z=16					
50	840141	z=17	1				
50	840142	z=18		1			
50	840143	z=19				1	
50	840144	z=20					
50	840145	z=22					1
50	840146	z=23			1		
50	840149	z=21					
51	025220	6307 - DIN 625	1	1	1	1	1



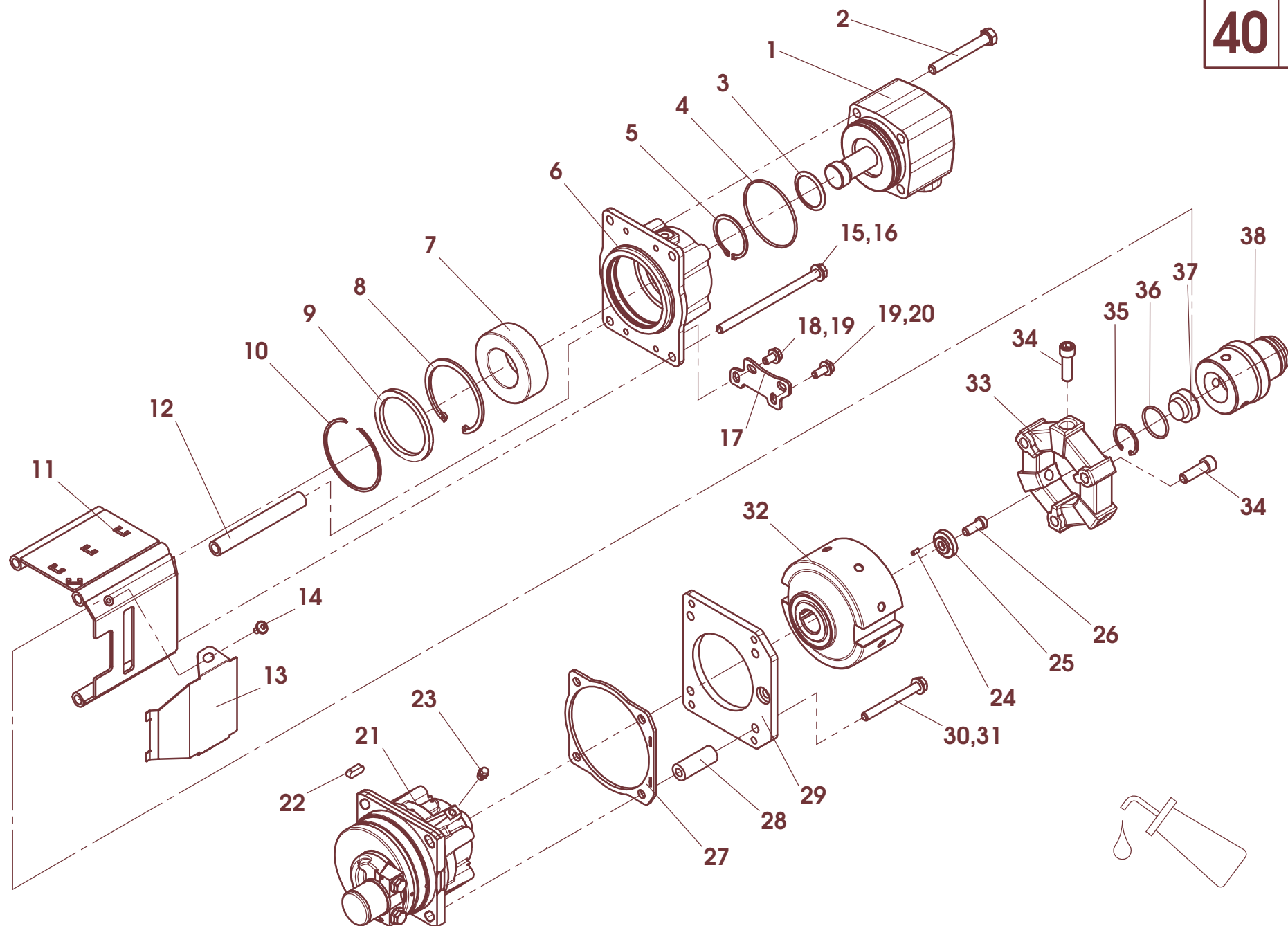
A	B	D	C		
			NH - TX6x ab Bj. 02; CS 5xx/6xx/6xxx; CX 7xx/8xx; NH - CR 9xx, 9xxx; CX 8xxx; CSX 7xxx ; Case - AFXxx10, xx20, AF 5088, 6088, 7088 LA - M3xx/2xxxLXE/2xxLCS/2xxREV; FE - 5xxx/6xxxC; 5xxx/6xxxE; MF Beta/Activa MF - 7274-7278 Cerea, bis MD-Nr.61490 Bj.2006 FE - 8300-8350 bis MD-Nr. 61490 Bj.2006 MF - 7274/7278 Cerea bis MD-Nr.61490 Bj.200 ; MF - Beta /Activa (Power-Flow-Kanal); MF - 9895 o. Variator; FE - 8300/8350 ab MD-Nr. 61490 Bj.06; FE - 9460, 5xxx/6xxxC; 5xxx/6xxxE		
-	840110	z=26/16 - Pos.1-21,23-51		1	
-	840111	z=25/17 - Pos.1-21,23-51			
-	840112	z=23/18 - Pos.1-21,23-51			
-	840113	z=23/19 - Pos.1-21,23-51			
-	840114	z=22/20 - Pos.1-21,23-51			
-	840115	z=20/22 - Pos.1-21,23-51			
-	840116	z=19/23 - Pos.1-21,23-51			
-	840117	z=21/20 - Pos.1-21,23-51	1		
-	840118	z=20/21 - Pos.1-21,23-51			1
1	840160		1	1	1
2	041502	RW45 - DIN 7993	1	1	1
3	840164		1	1	1
4	840169	z=27	1	1	1
5	840173	ø45x5x35	1	1	1
6	041501	SB45	1	1	1
7	041496	40x52x7 - DIN 3760	1	1	1
8	840166		1	1	1
9	040183	ø60x75x0,3 - DIN 988	n.B.	n.B.	n.B.
10	025221	6012 - DIN 625	2	2	2
11	041168	J95x3 - DIN 472	2	2	2
12	040182	ø60x75x0,5 - DIN 988	n.B.	n.B.	n.B.
13	040141	ø60x75x3 - DIN 988	n.B.	n.B.	n.B.
14	041166	A60x2 - DIN 471	1	1	1
15	041498	60x95x10 - DIN 3760	1	1	1
16	042289	M10x20 - DIN 7984 - 8.8	2	2	2
17	040682	M10x30 - DIN 912 - 8.8	12	12	12
18	840167	305mm	1	1	1
19	042236	M10x45 - DIN 912 - 8.8	6	6	6
20	041499	35x3	1	1	1
21	840163		1	1	1
22	840174	1000Nm - VS 485-670	1	1	1
22	840176	1300Nm - VS 760-910	1	1	1
23	041487	34x1,5 - DIN 471	1	1	1
24	041347	125x4 - DIN 472	2	2	2
25	041500	125x3	1	1	1
26	840162		1	1	1
27	025218	6007 - DIN 625	2	2	2
28	840170	z=16	1	1	1
29	040142	ø35x45x2,5 - DIN 988	n.B.	n.B.	n.B.
30	040181	ø63x80x0,1 - DIN 988	n.B.	n.B.	n.B.
31	026928	M18x1,5	1	1	1



A	B	D	C		
			NH - TX6x ab Bj. 02; CS 5xx/6xx/6xxx; CX 7xx/8xx; NH - CR 9xx, 9xxx; CX 8xxx; CSX 7xxx ; Case - AFXxx10, xx20, AF 5088, 6088, 7088 LA - M3xx/2xxxLXE/2xxLCS/2xxREV; FE - 5xxx/6xxxC; 5xxx/6xxxE; MF Beta/Activa MF - 7274-7278 Cerea, bis MD-Nr.61490 Bj.2006 FE - 8300-8350 bis MD-Nr. 61490 Bj.2006 MF - 7274/7278 Cerea bis MD-Nr.61490 Bj.200 ; MF - Beta /Activa (Power-Flow-Kanal); MF - 9895 o. Variator; FE - 8300/8350 ab MD-Nr. 61490 Bj.06; FE - 9460, 5xxx/6xxxC; 5xxx/6xxxE		
32	041297	A18x22x1,5 - DIN 7608	3	3	3
33	042210	M8x30 - DIN912 - 8.8	12	12	12
34	042288	M8x45 - DIN912 - 8.8	4	4	4
35	040921	M18x1,5 - DIN 908	1	1	1
36	840175	LR 35x40x12,5	1	1	1
37	041497	40x62x7 - DIN 3760	1	1	1
38	041503	8x20	1	1	1
39	042294	M18x1,5 - DIN 908	1	1	1
40	840161		1	1	1
41	025219	6207 - DIN 625	1	1	1
-	840130	z=26/16 - Pos. 42+50		1	
-	840131	z=25/17 - Pos. 42+50			
-	840132	z=23/18 - Pos. 42+50			
-	840133	z=23/19 - Pos. 42+50			
-	840134	z=22/20 - Pos. 42+50			
-	840135	z=21/22 - Pos. 42+50	1		1
42	840148	z=26		1	
42	840147	z=25			
42	840146	z=23			
42	840145	z=22			
42	840143	z=19			
42	840144	z=20			1
42	840149	z=21	1		
43	840172	ø48,3x4x18	1	1	1
44	840165		1	1	1
45	025217	Rillenkugellager 6206 - DIN 625	1	1	1
46	040360	ø42x52x0,5 - DIN 988	n.B.	n.B.	n.B.
47	025216	NJ 205E - DIN 5412	1	1	1
48	840168	z=14	1	1	1
49	840171	z=51	1	1	1
50	840140	z=16		1	
50	840141	z=17			
50	840142	z=18			
50	840143	z=19			
50	840144	z=20	1		
50	840145	z=22			
50	840146	z=23			
50	840149	z=21			1
51	025220	6307 - DIN 625	1	1	1



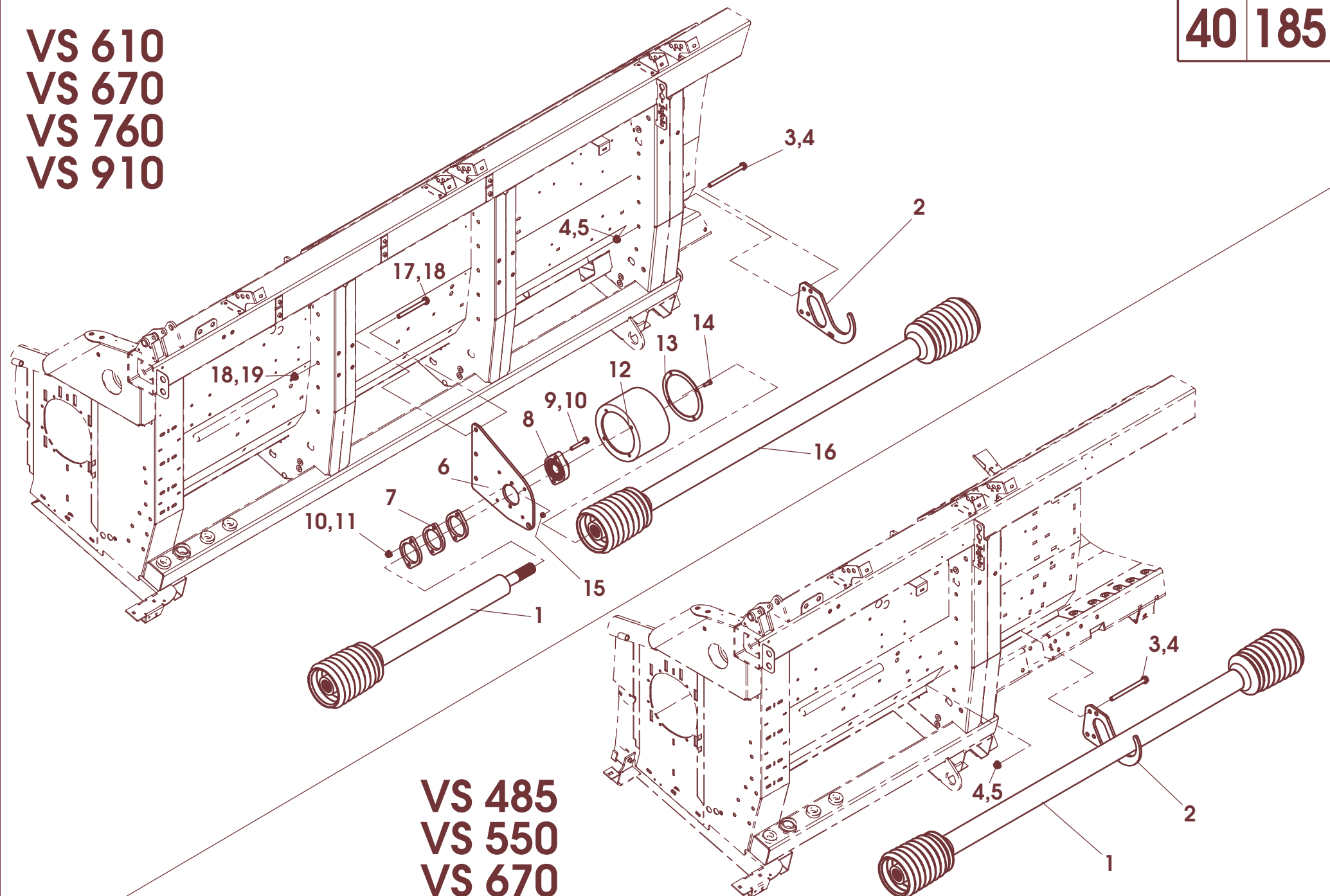
[illegible]



[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

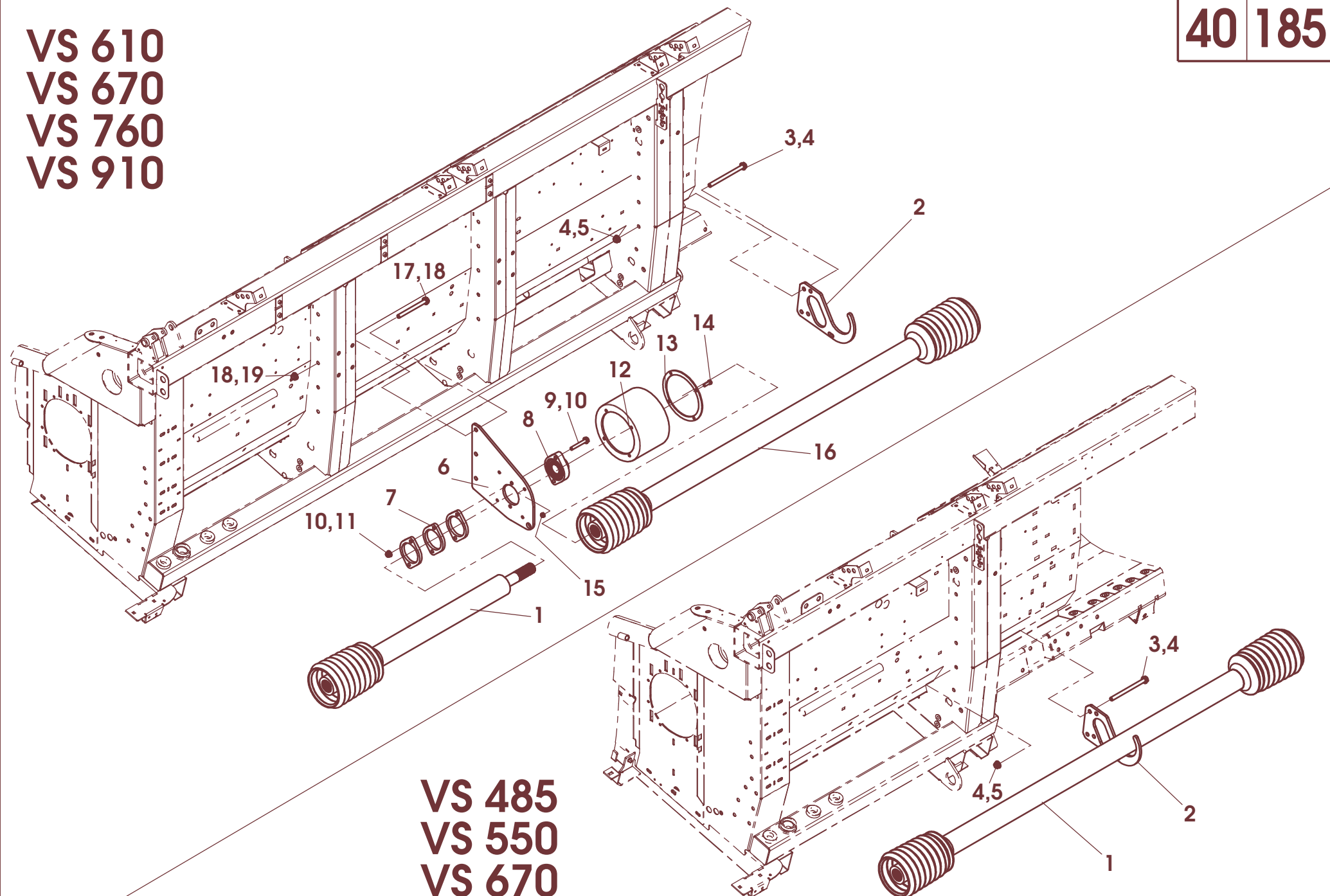


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

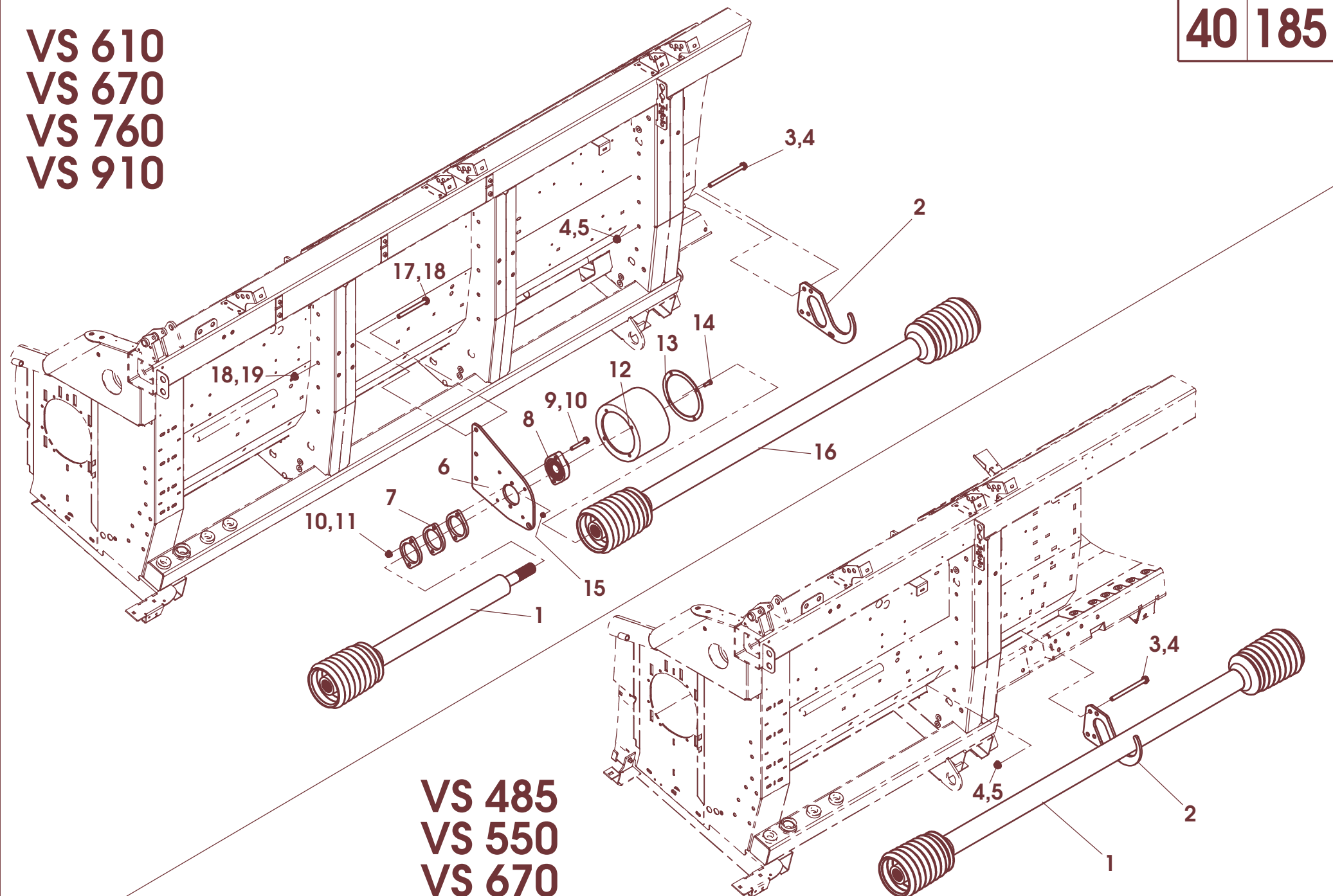


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

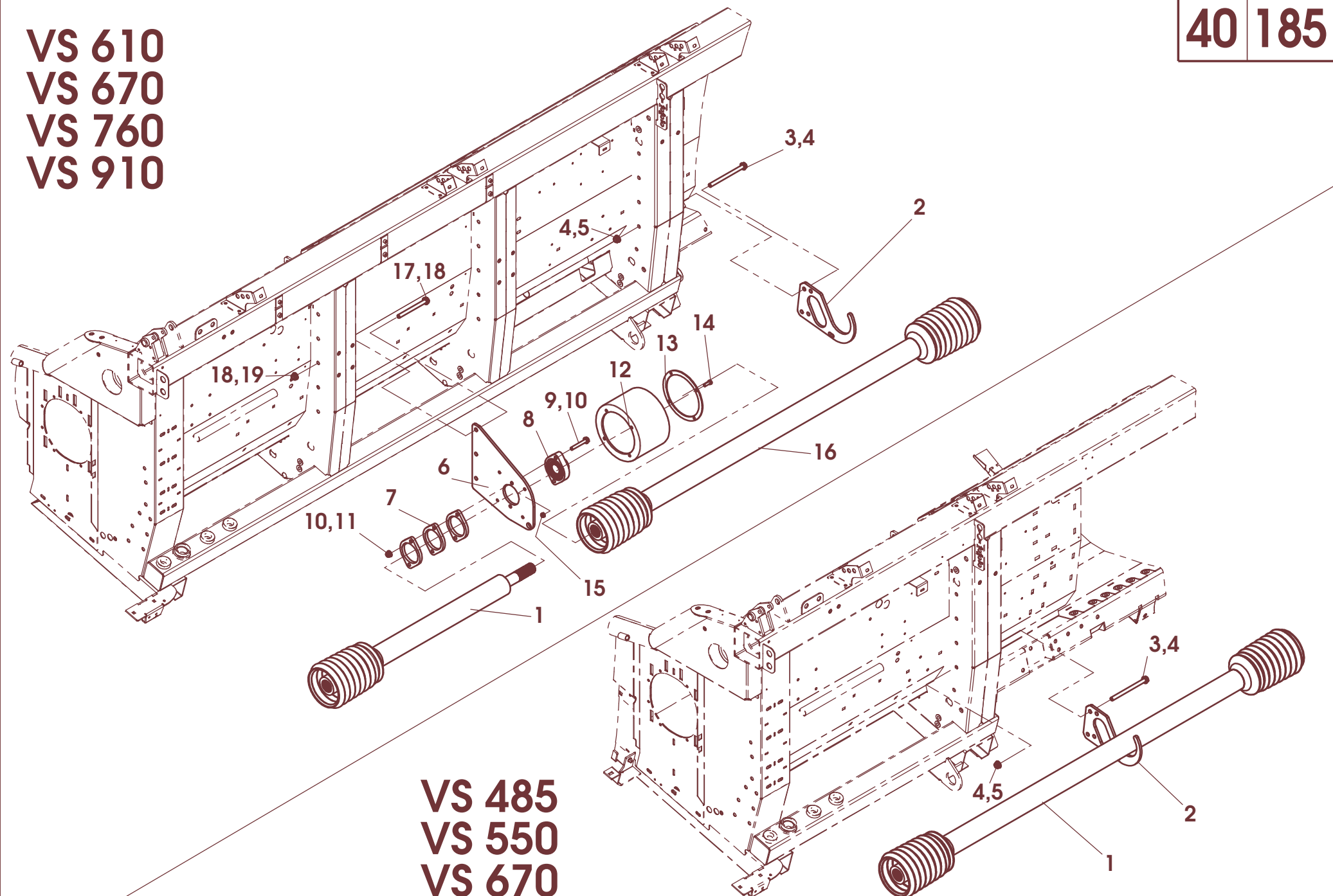


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

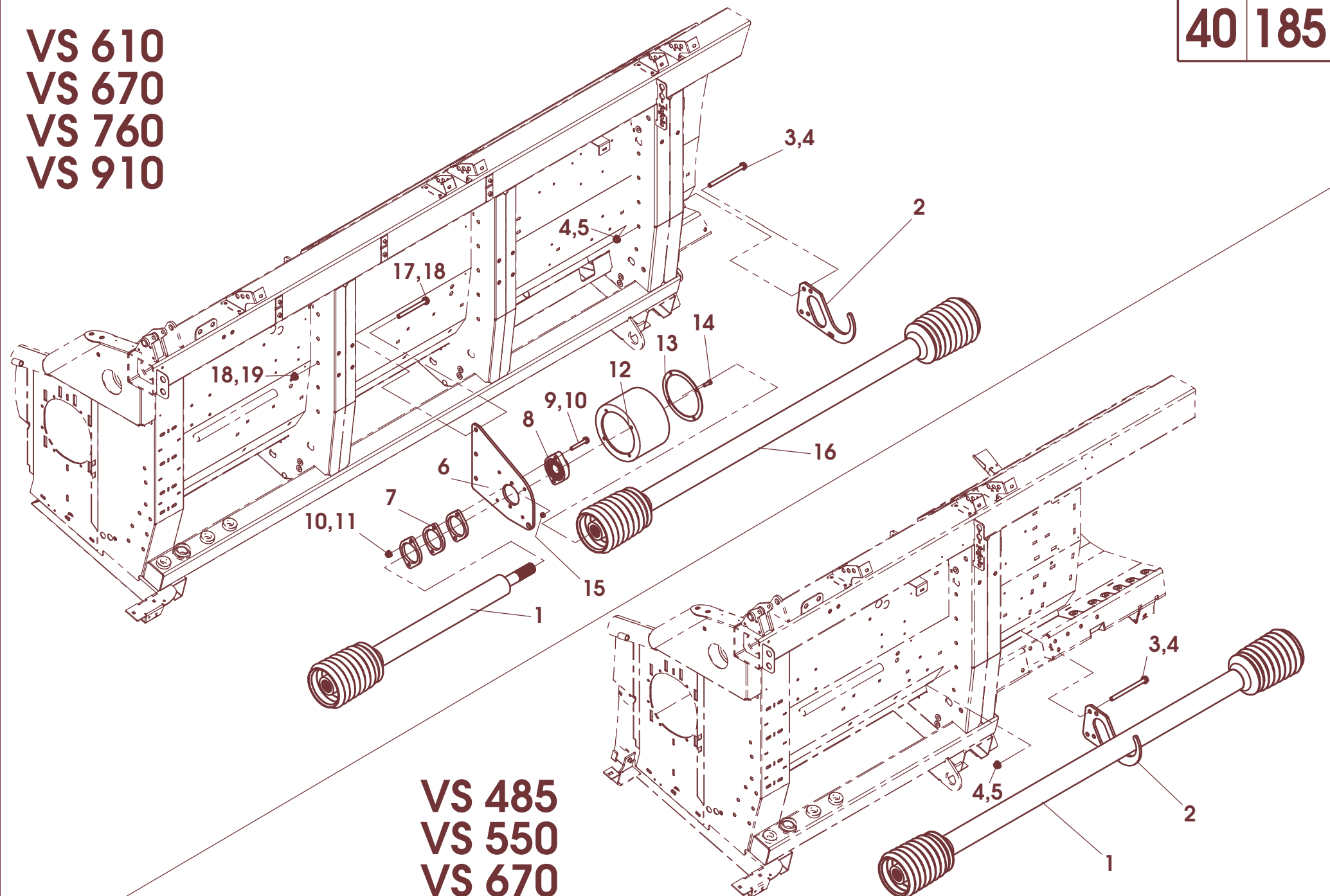
40 185



[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

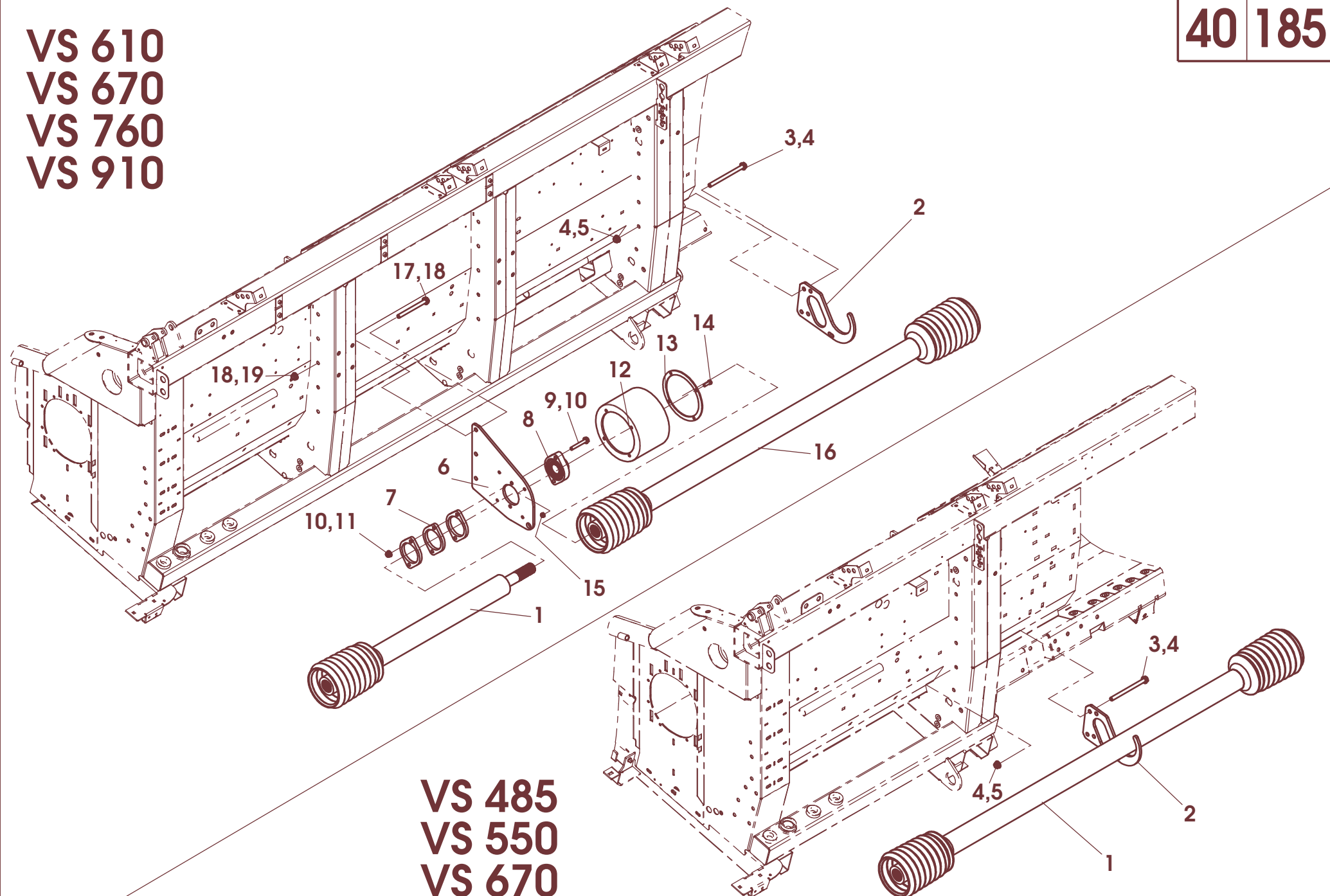


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

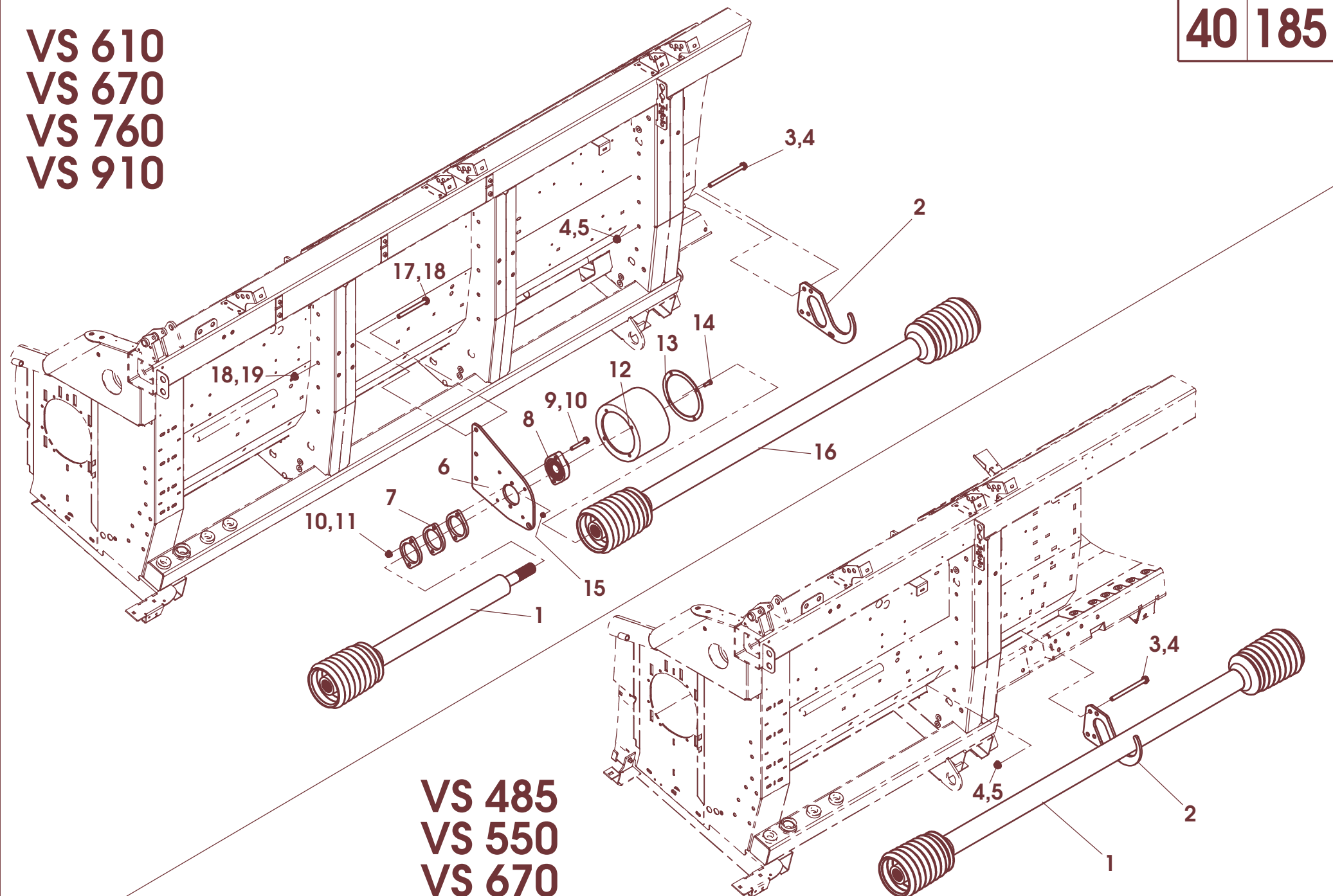


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

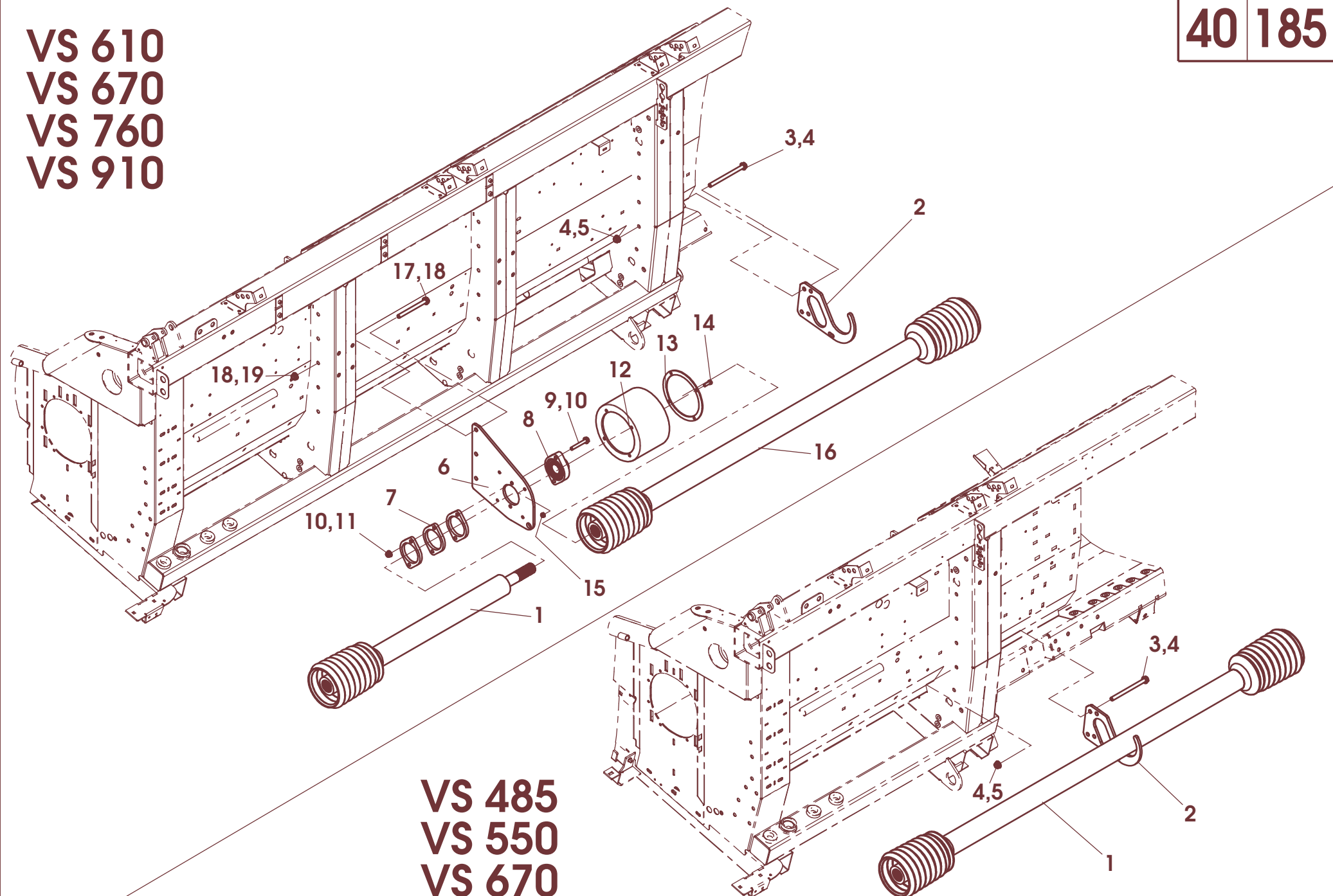


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

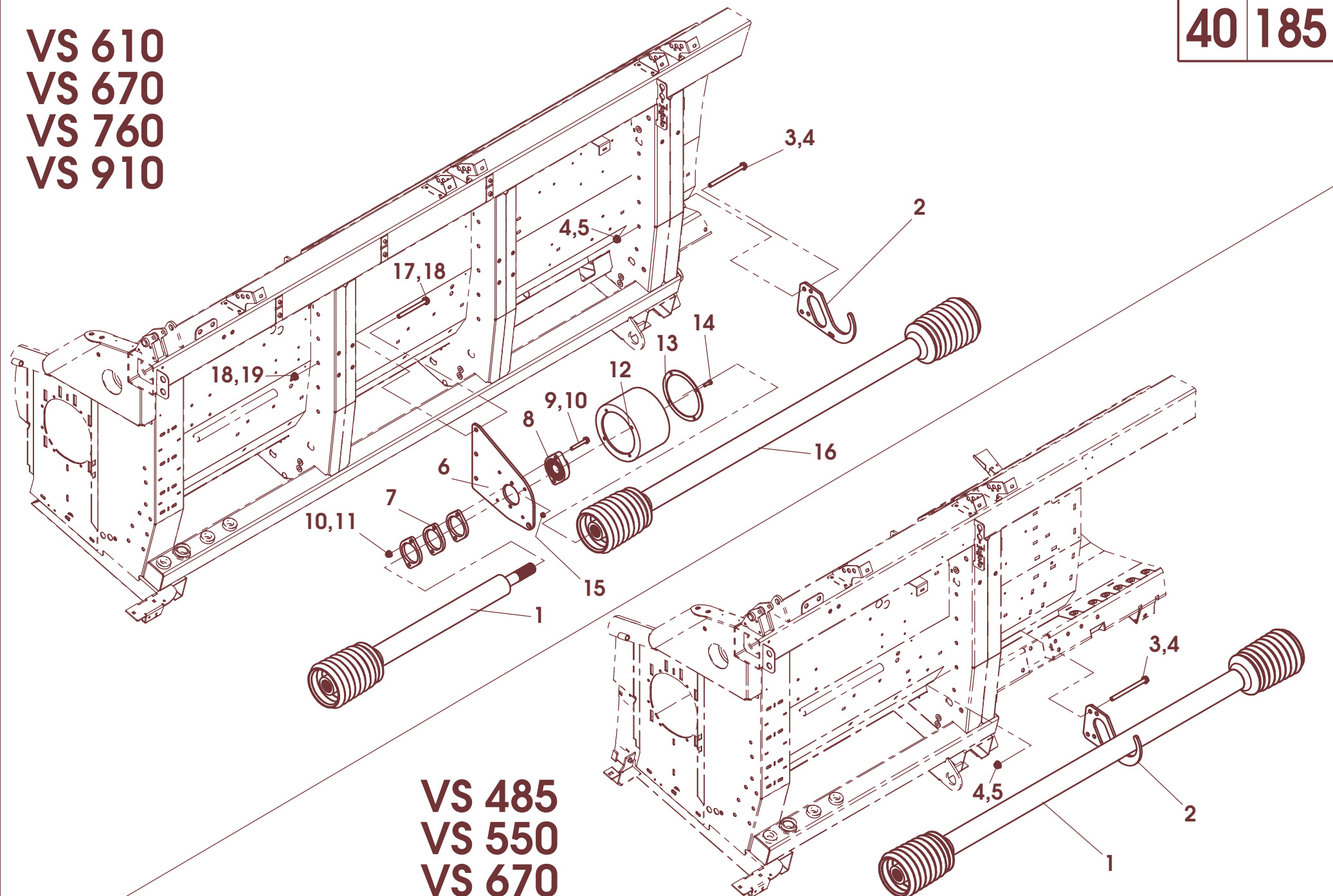


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
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40 185

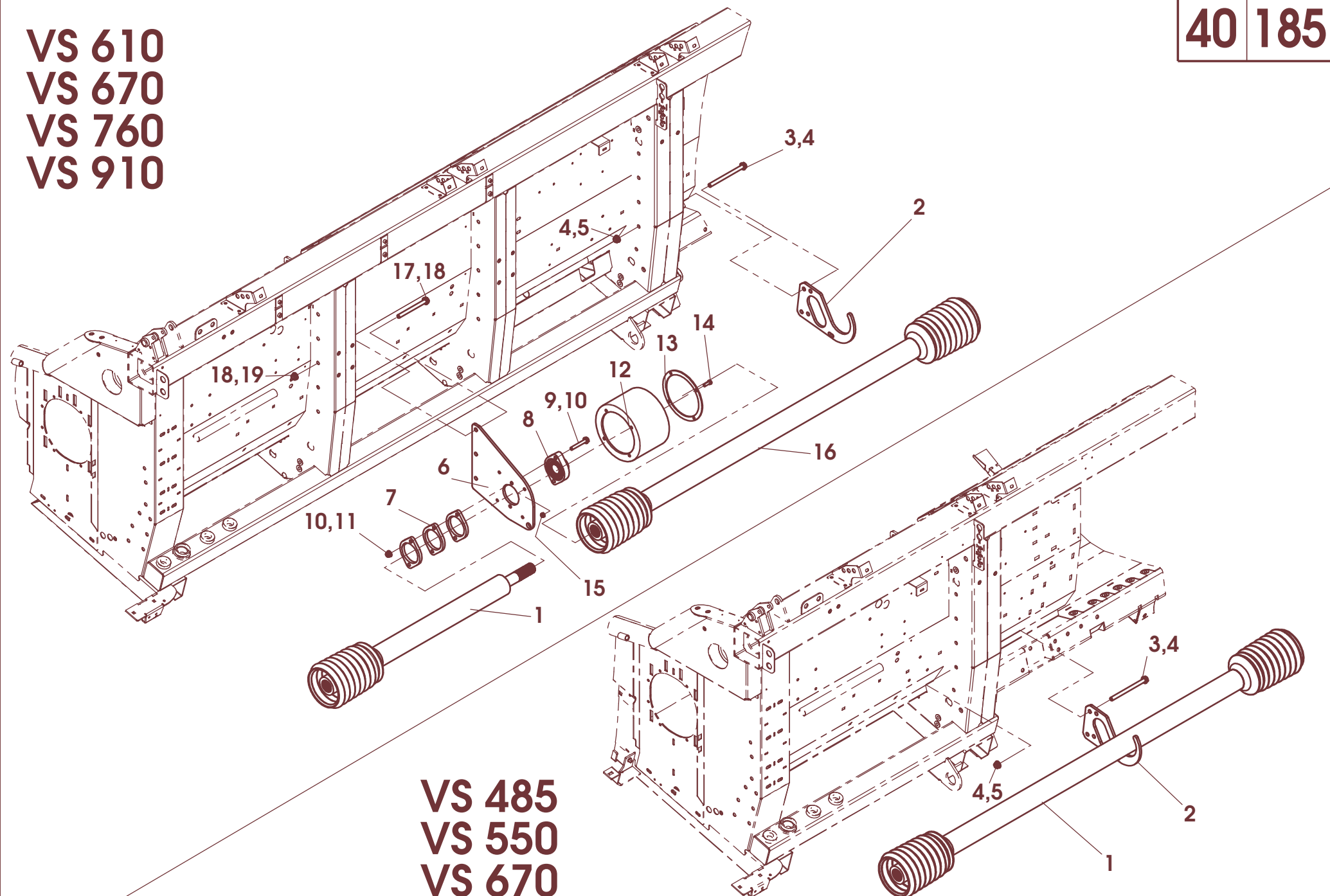


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

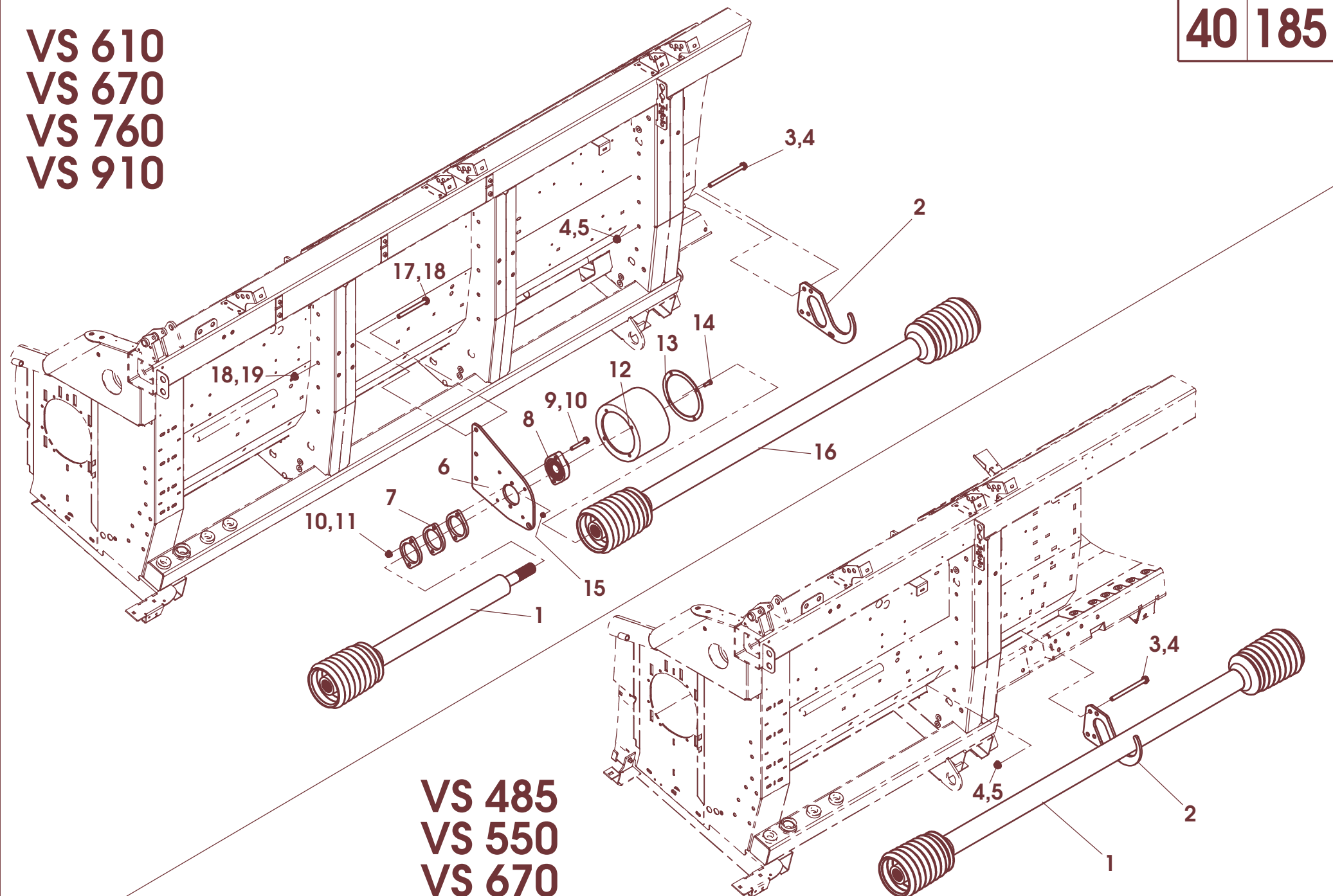


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

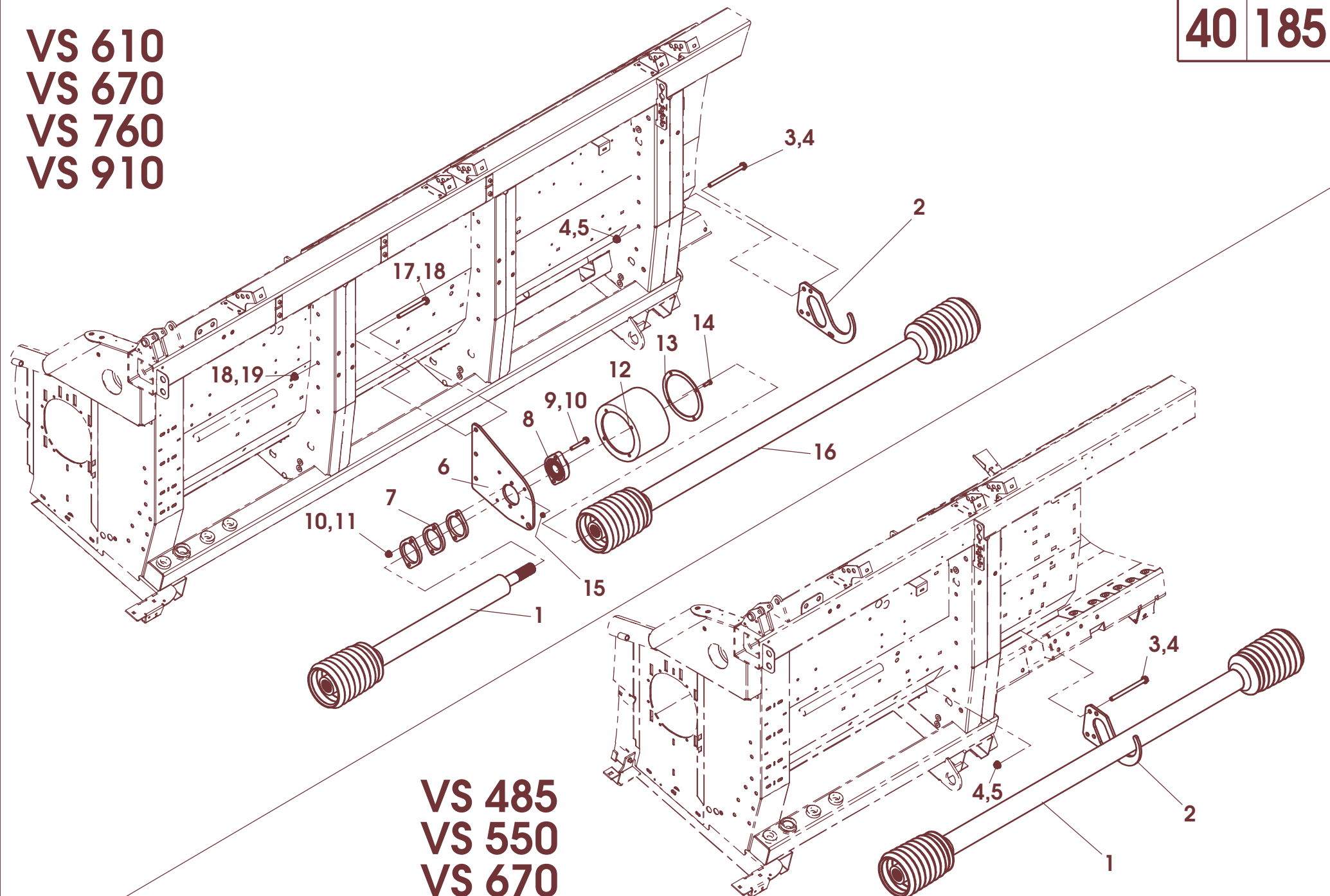


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

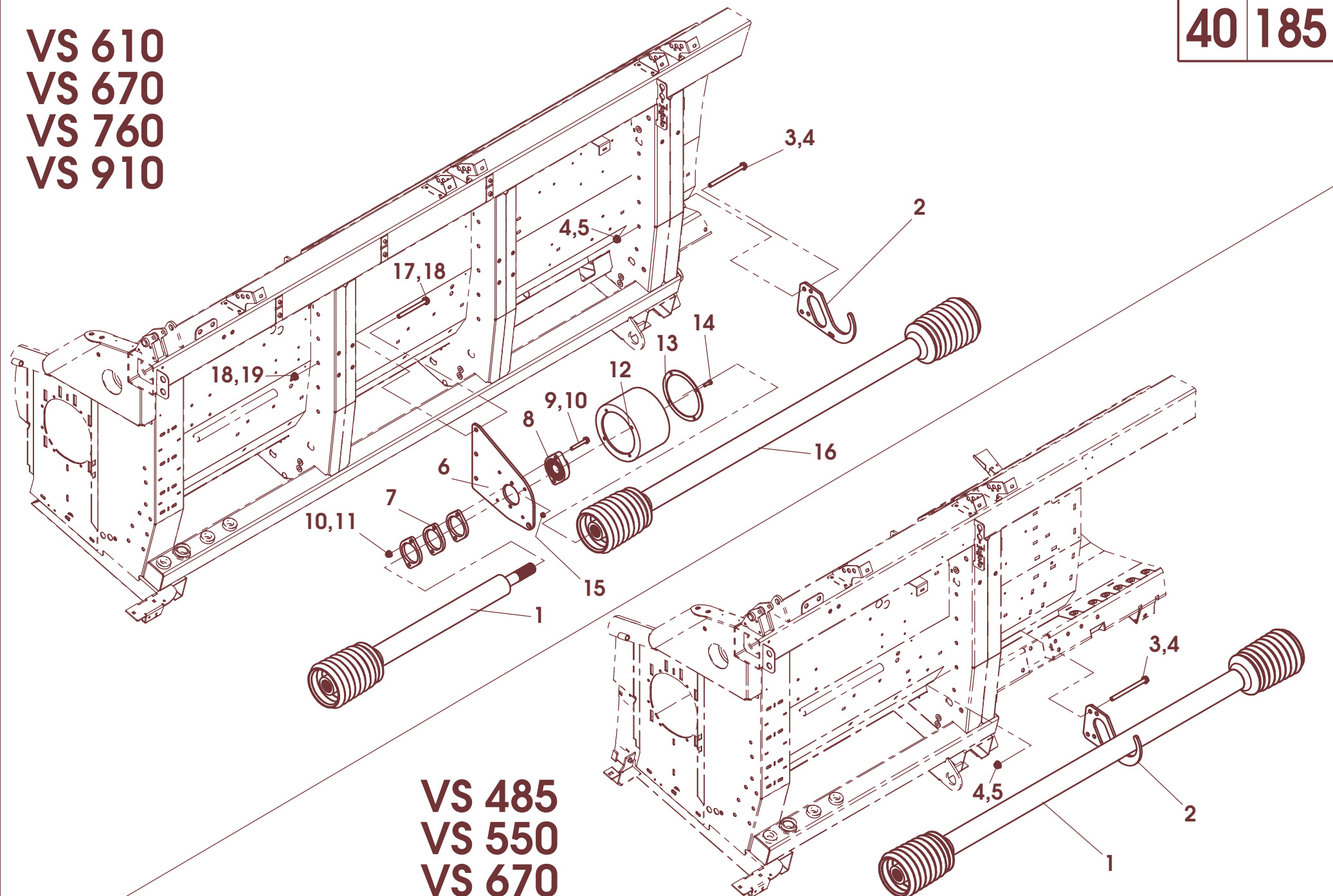


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
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VS 910**

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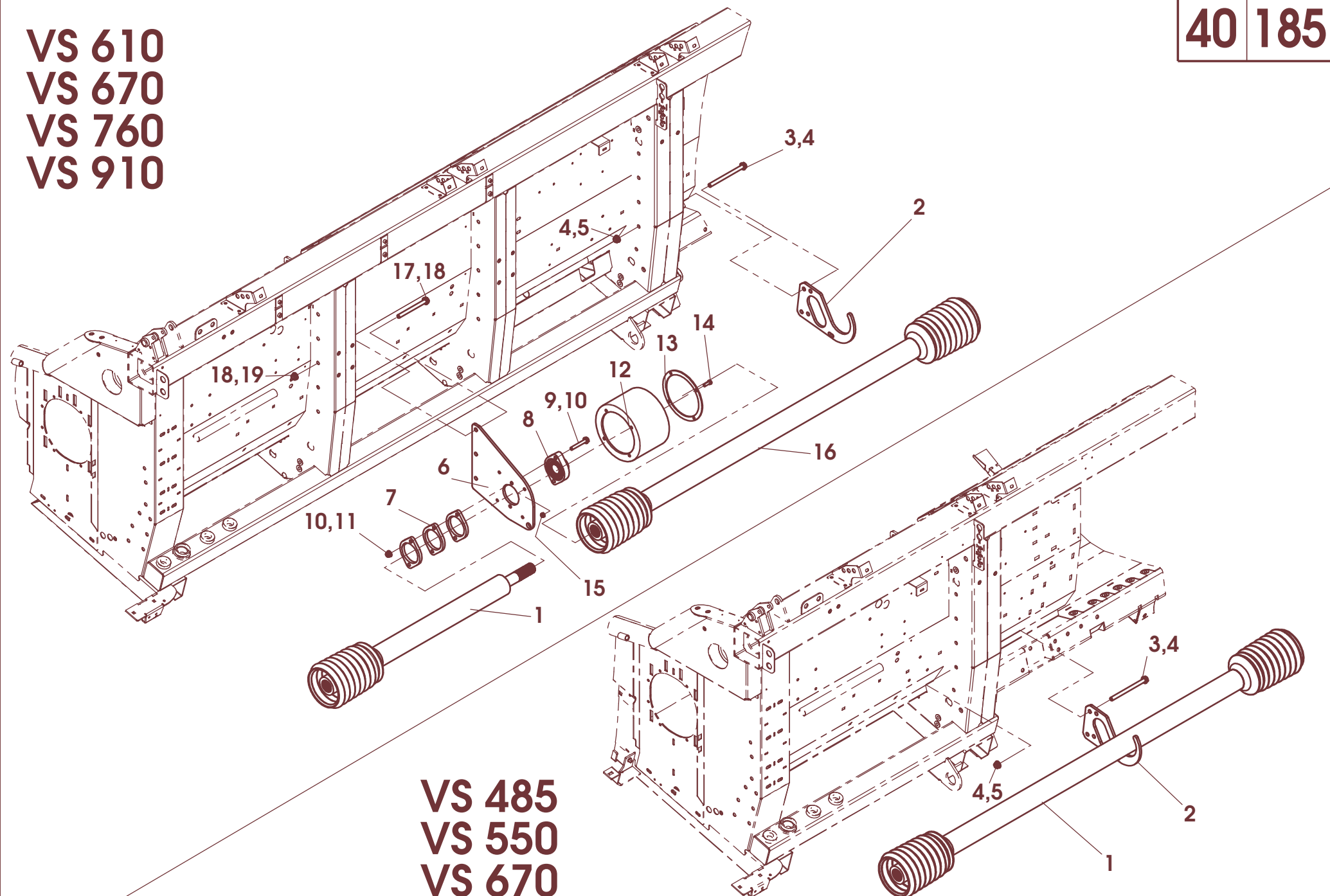


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
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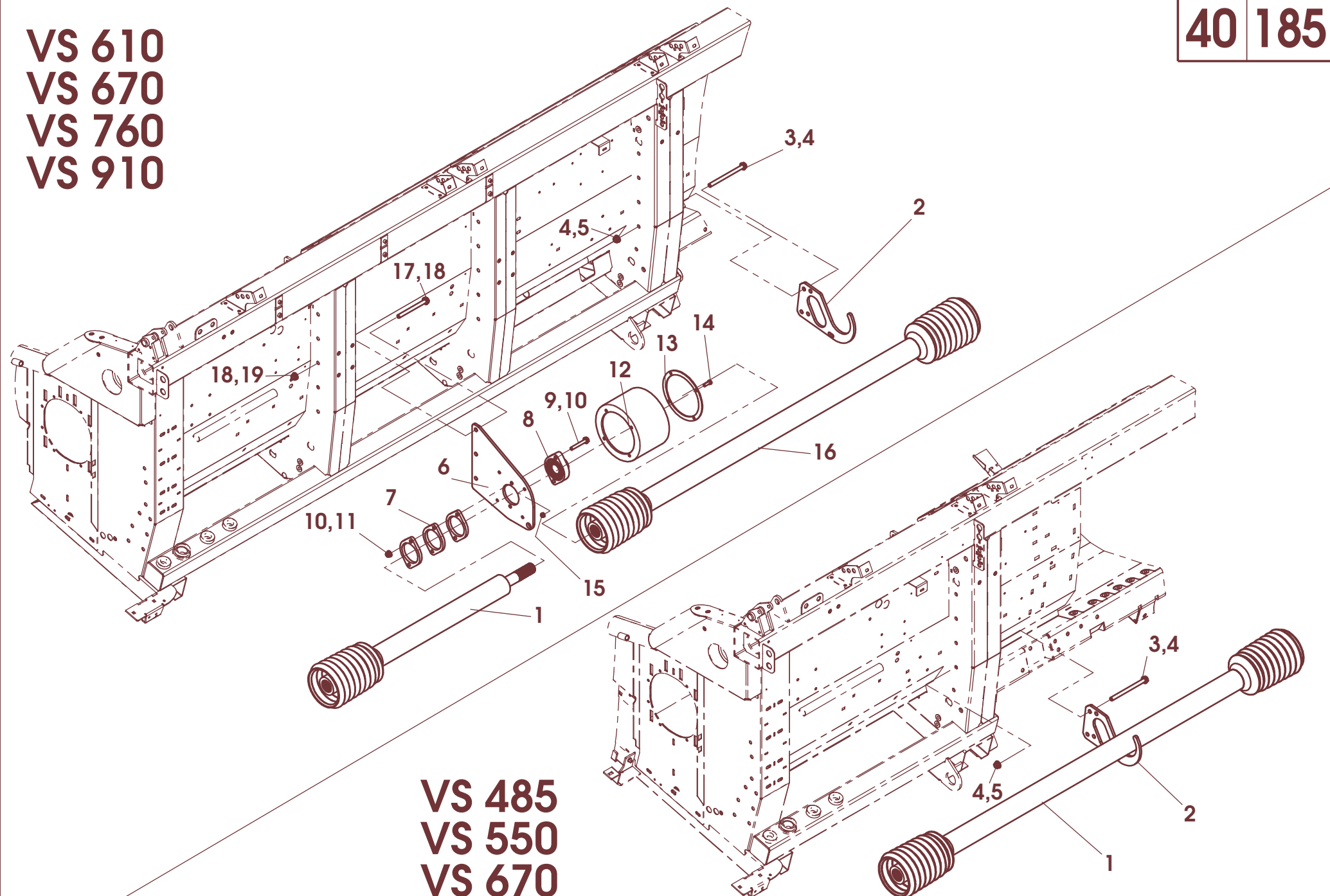


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
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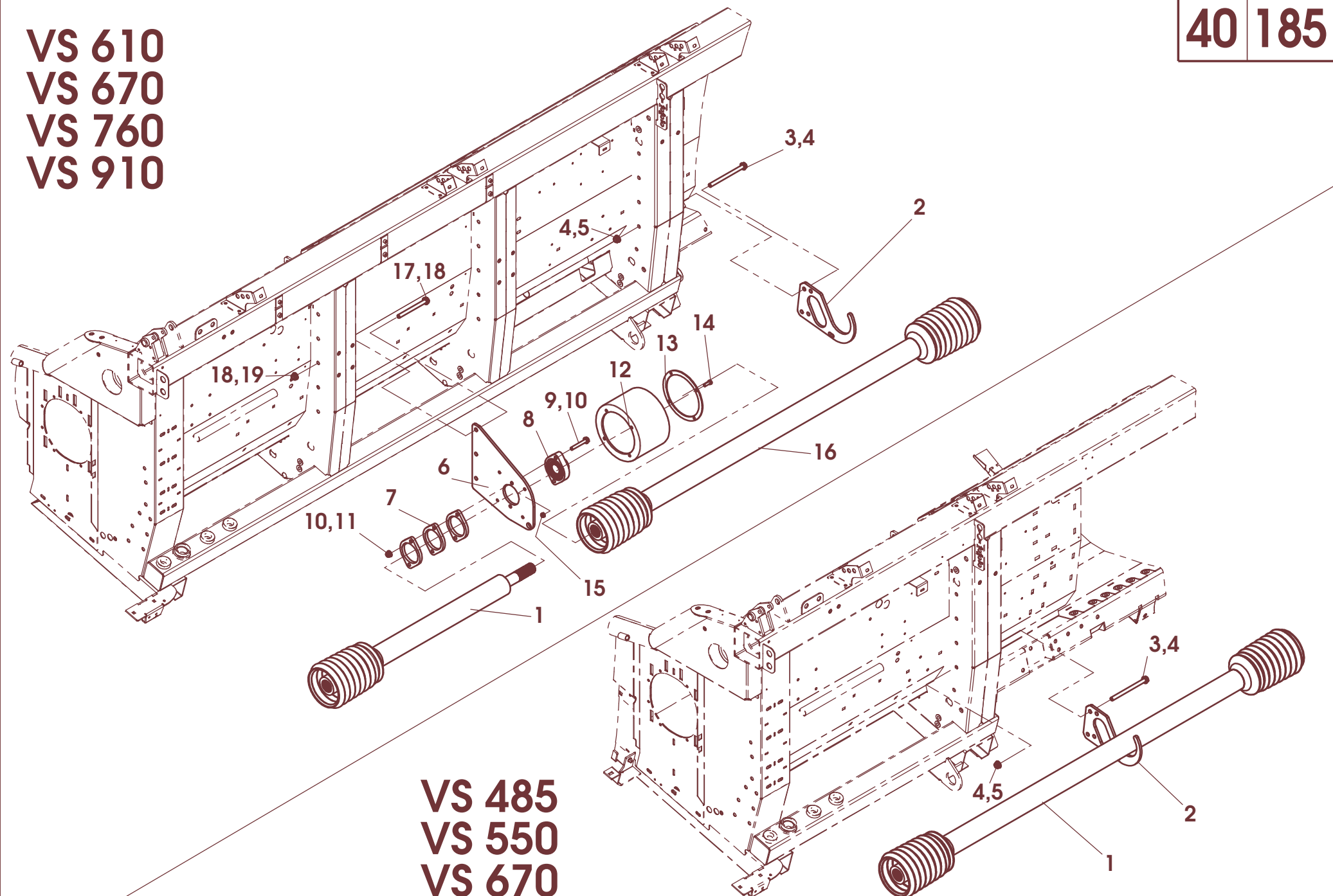


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

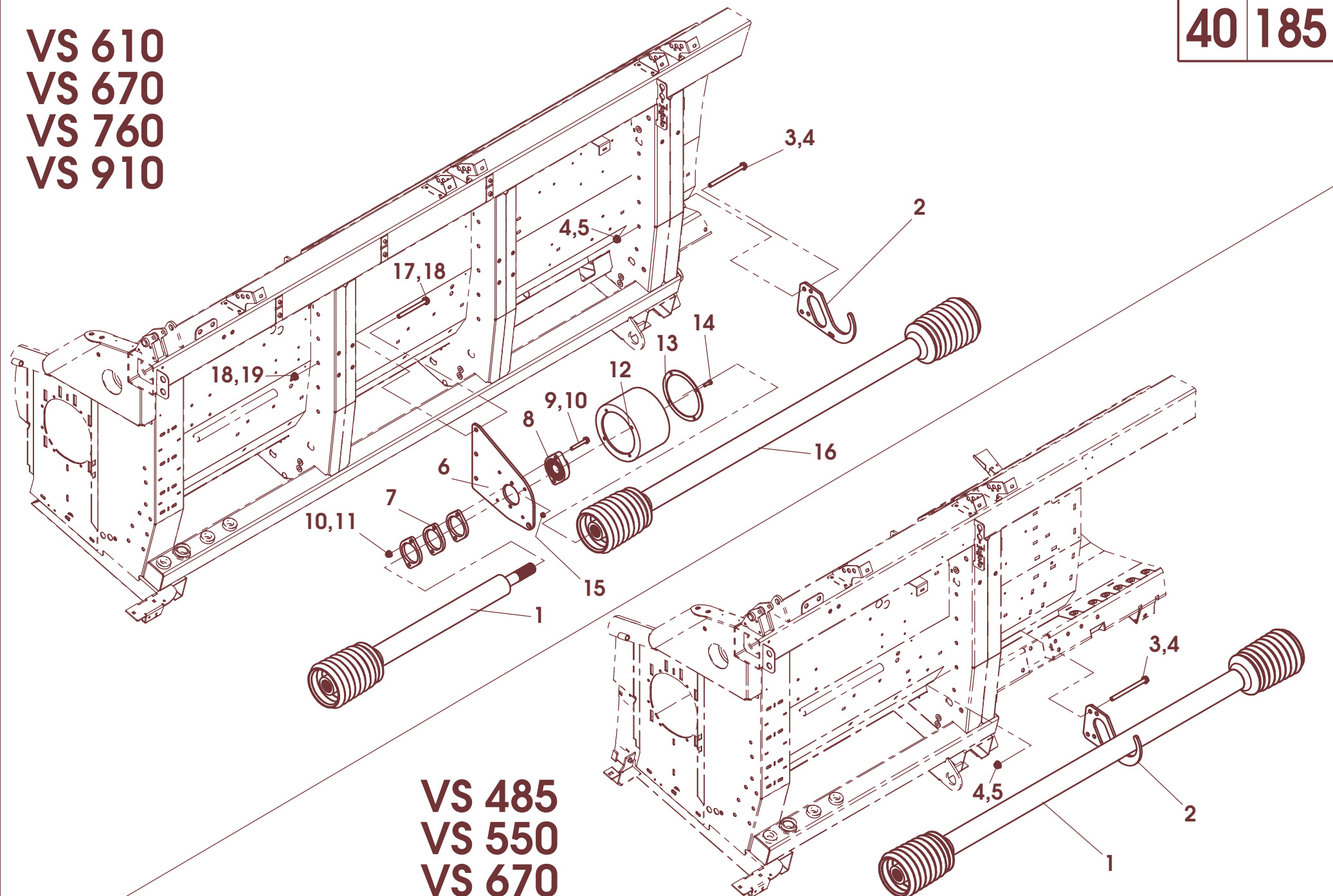


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
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VS 760
VS 910**

40 185

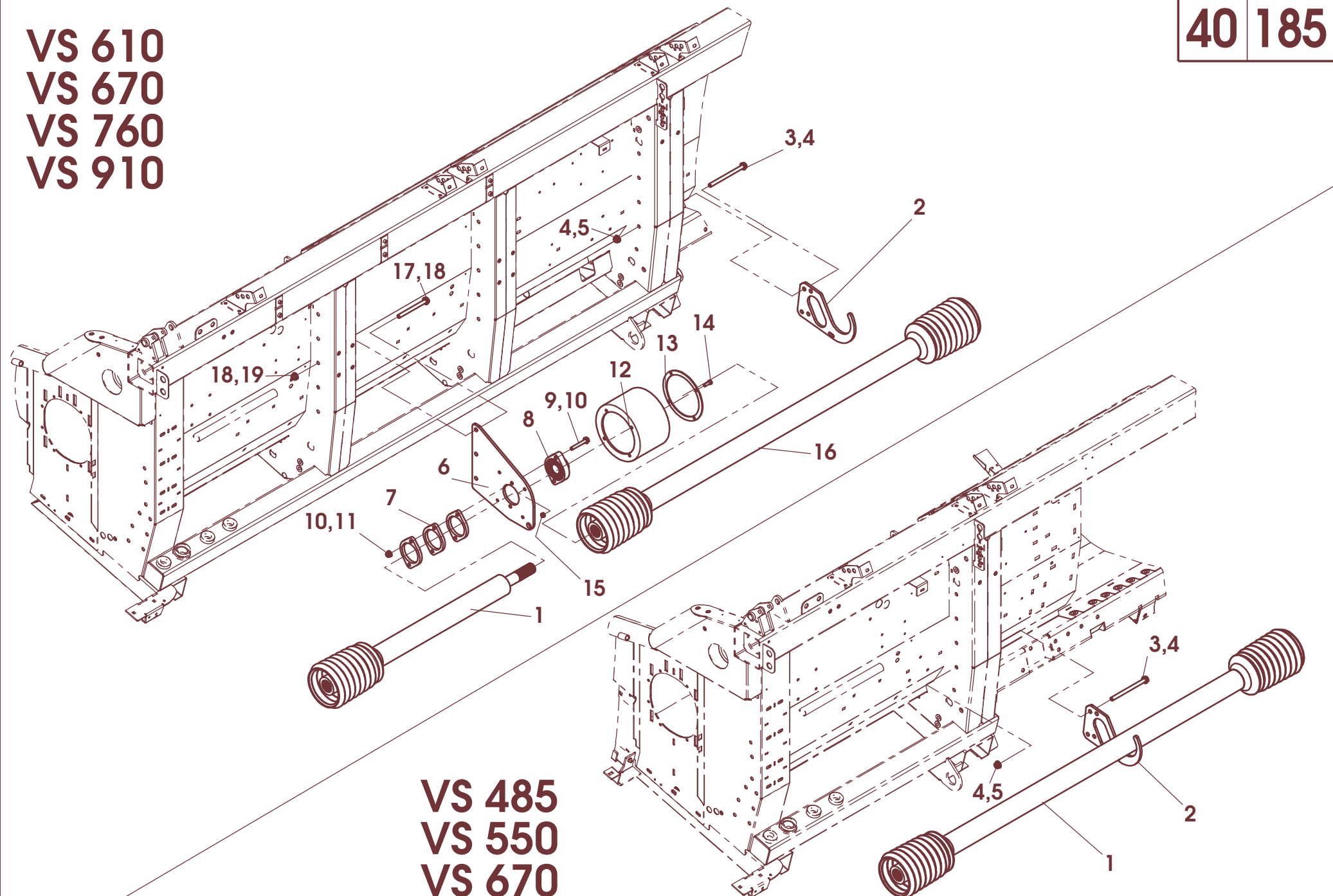


**VS 485
VS 550
VS 670**

[illegible]

**VS 610
VS 670
VS 760
VS 910**

40 185

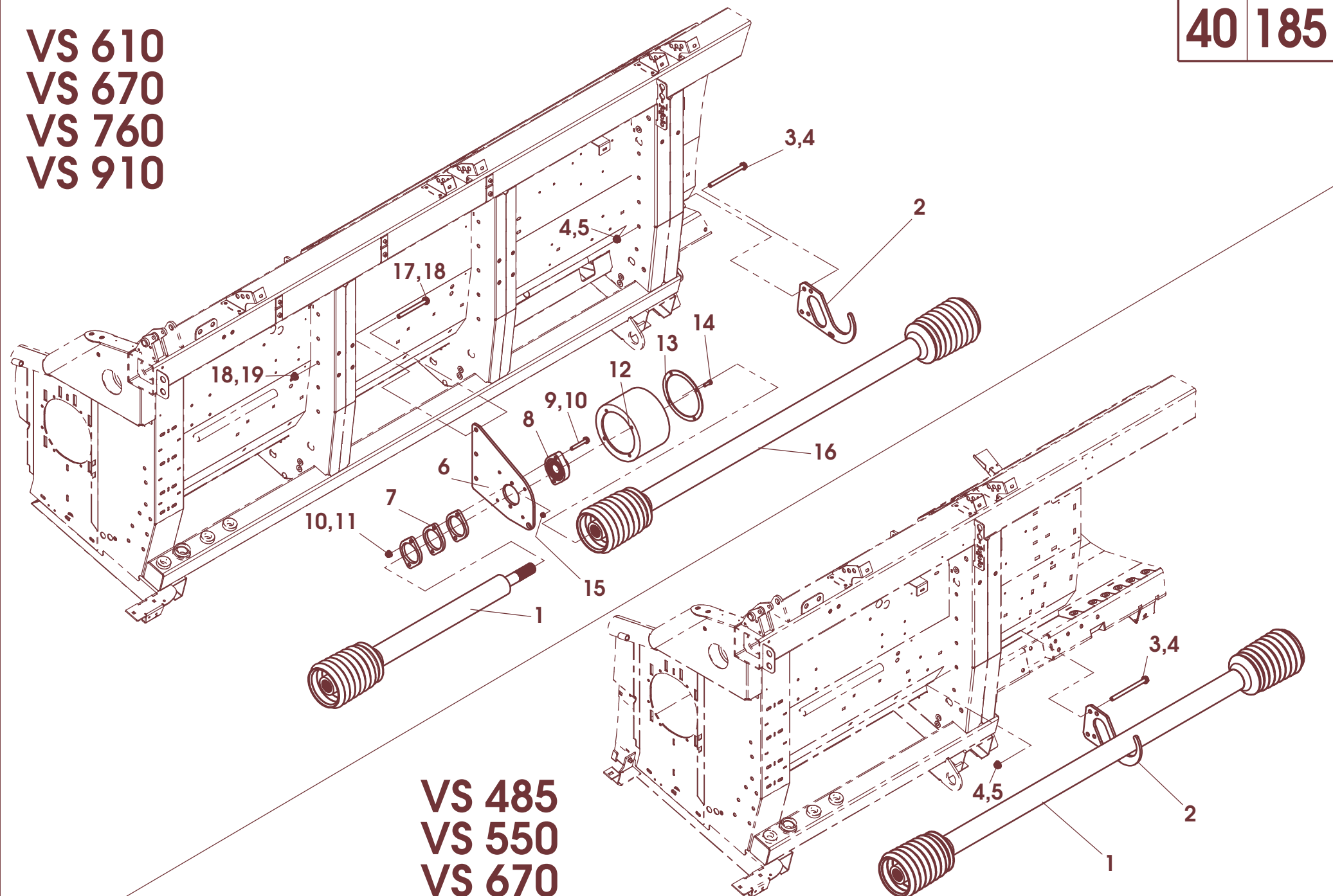


**VS 485
VS 550
VS 670**

[illegible]

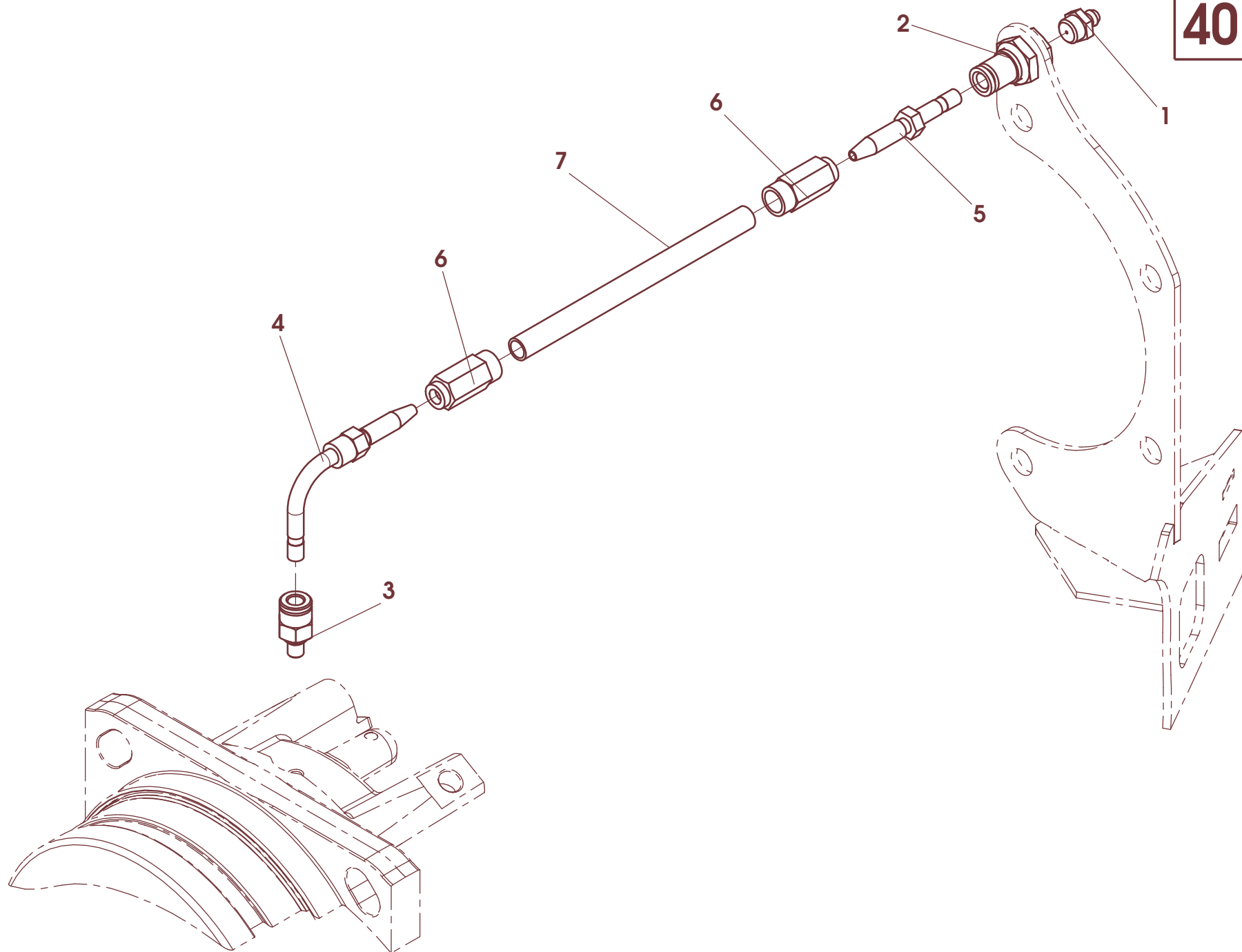
**VS 610
VS 670
VS 760
VS 910**

40 185

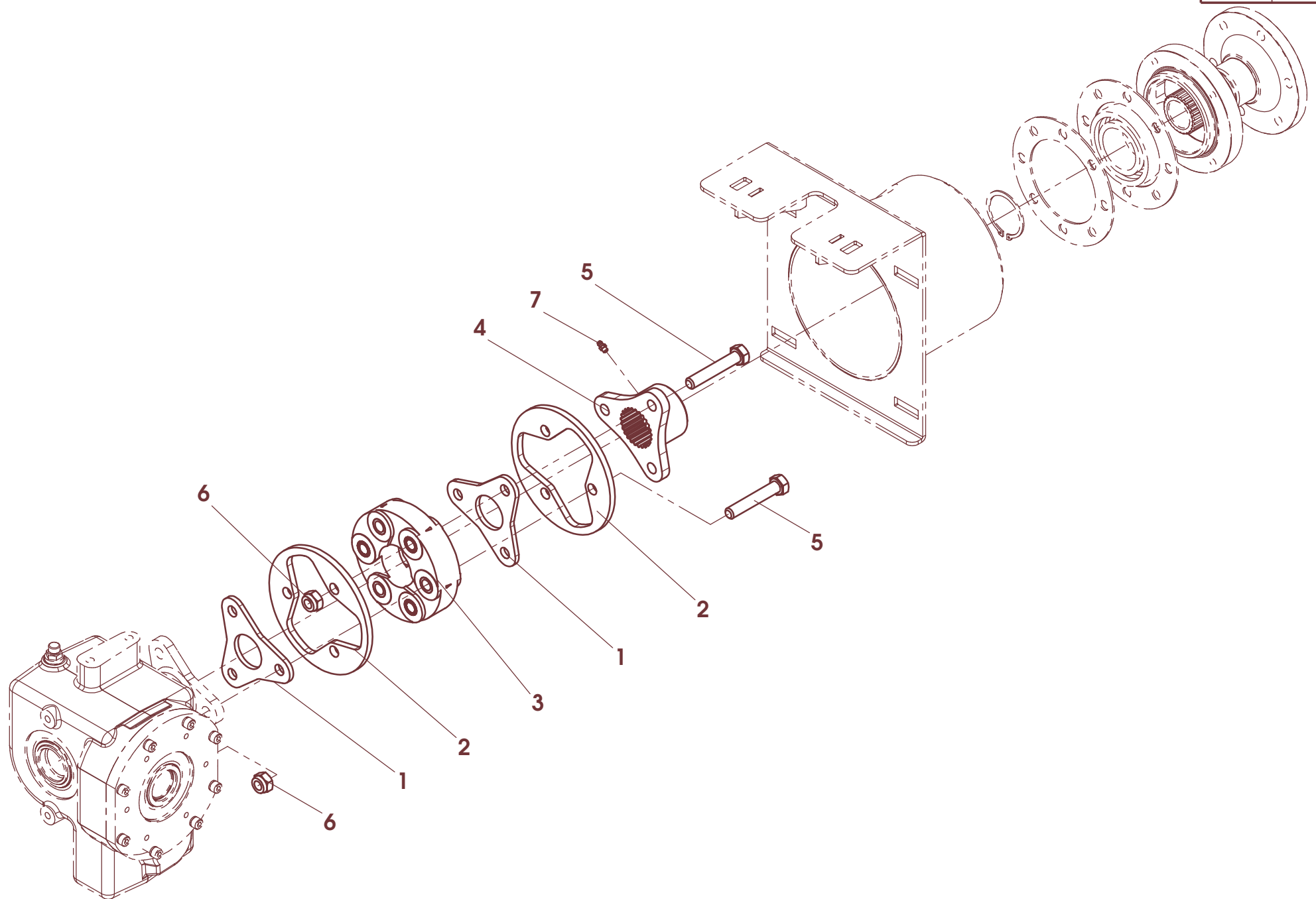


**VS 485
VS 550
VS 670**

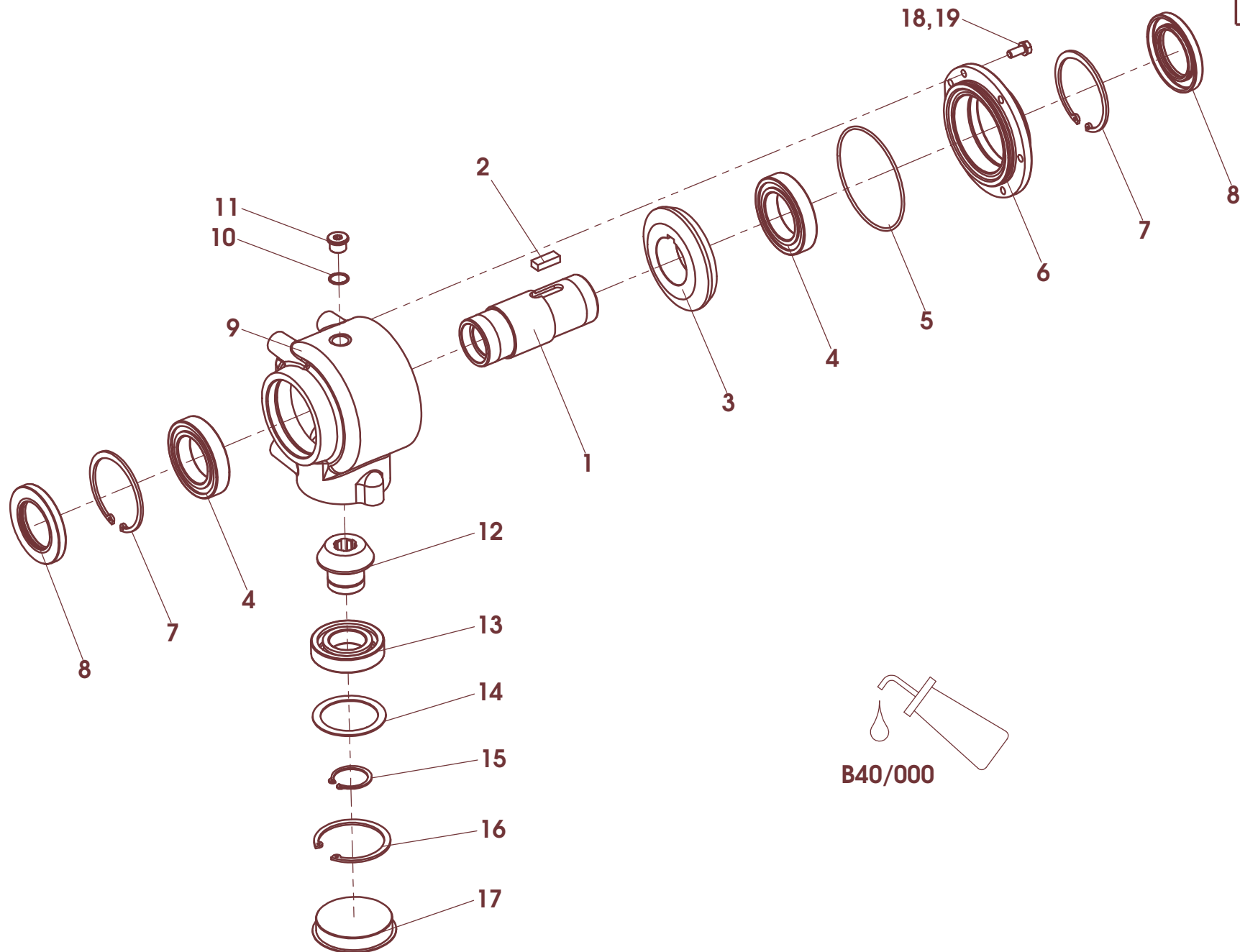
[illegible]



[illegible]

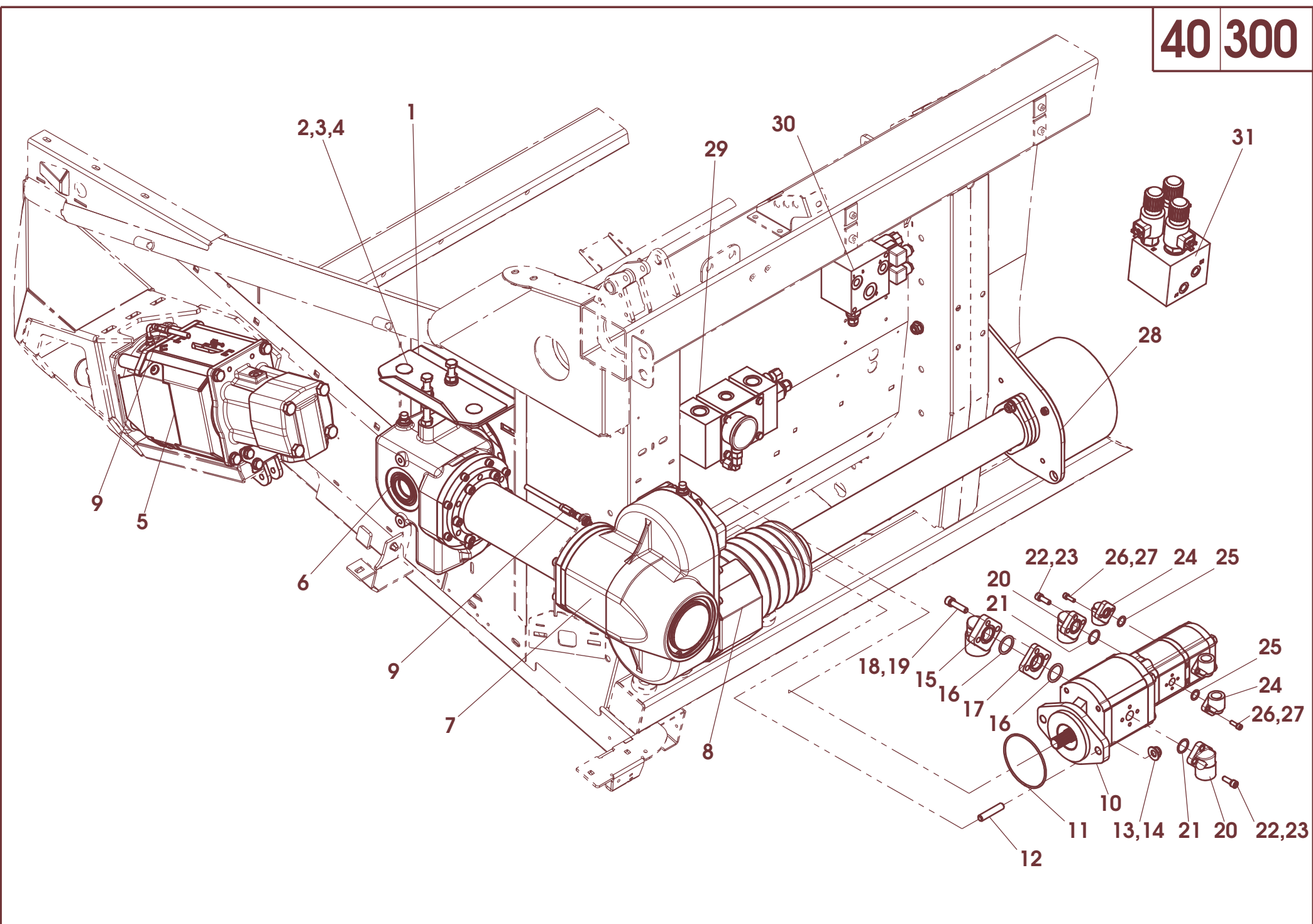


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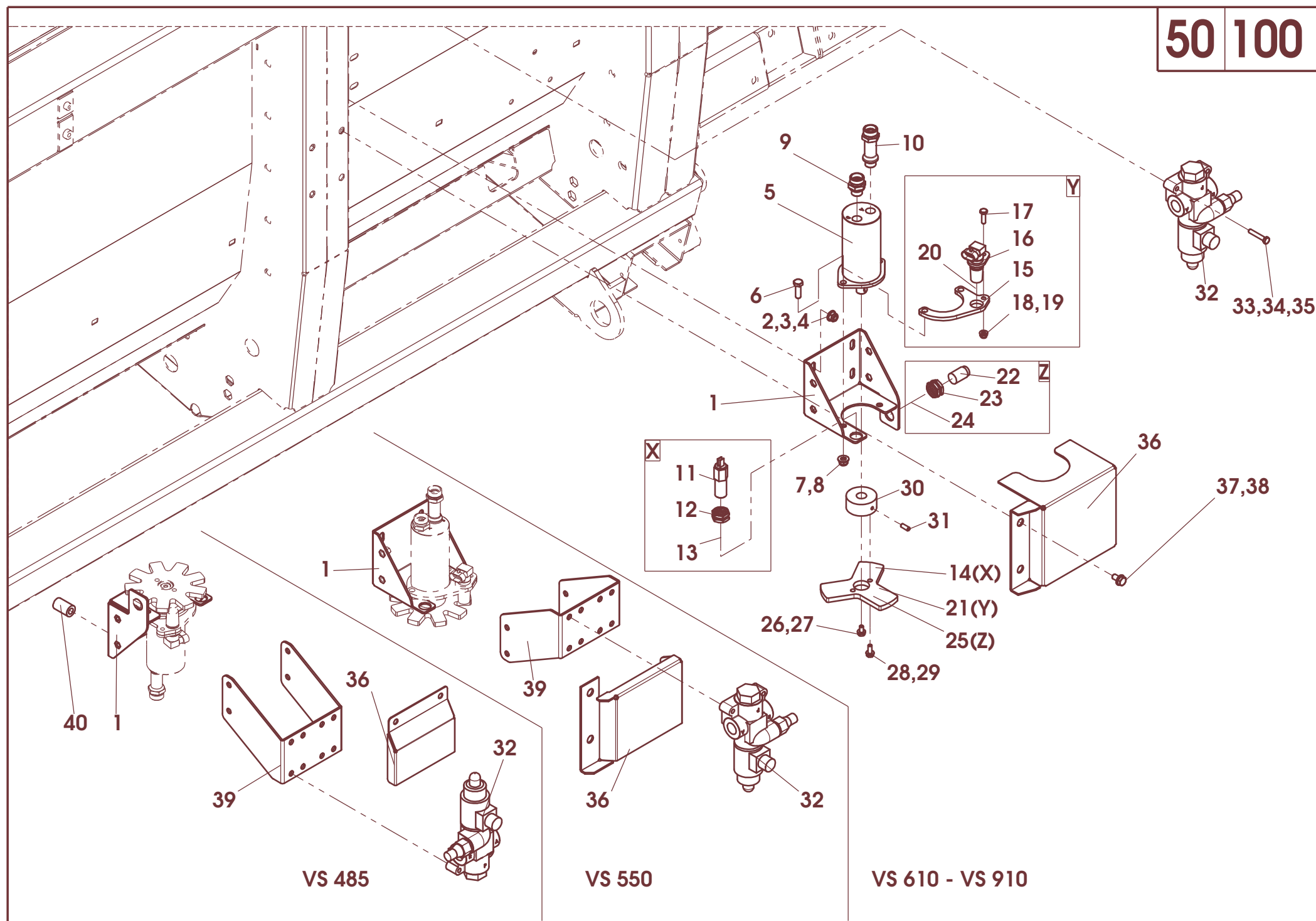
40/210

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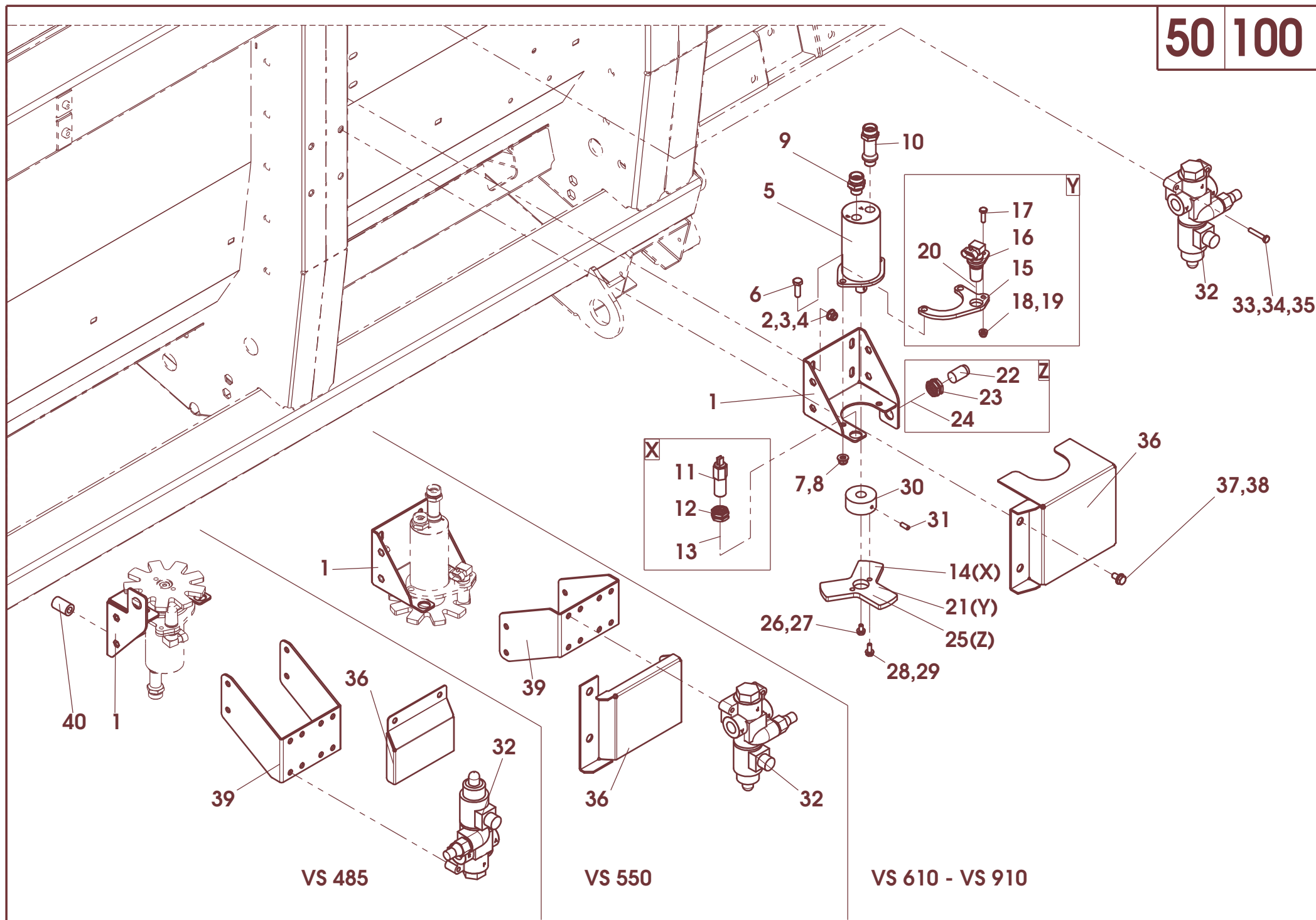


40/300

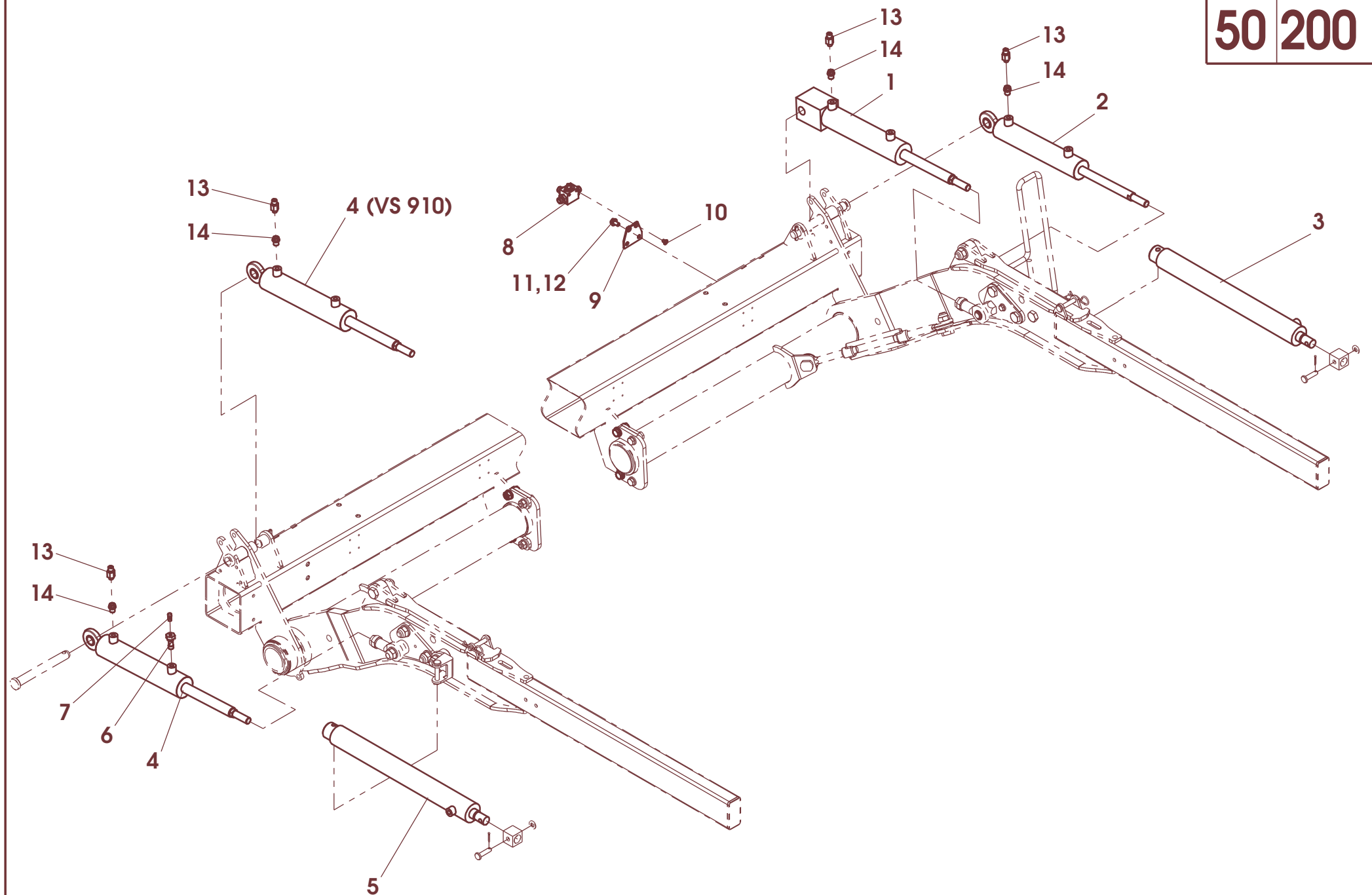
[illegible]



A	B	D	C						
			X			Y	Z		
			Claas Lexion 4xx	NH CS	DF	Claas Lexion 5xx	NH TX, TF, TC	JD	MF,Fendt
-	699150	Pos.1-14, 26-30	1	1	1				
-	699150	Pos.1-10, 15-21, 26-40				1			
-	699150	Pos.1-10, 22-30					1	1	1
1	681455		1	1	1	1	1	1	1
2	040437	M8x20 - DIN 603	4	4	4	4	4	4	4
3	040201	A8,4 - DIN 125	4	4	4	4	4	4	4
4	040008	M8 - DIN 985	4	4	4	4	4	4	4
5	026863	OMM 32	1	1	1	1	1	1	1
6	040448	M8x25 - DIN 933	2	2	2	2	2	2	2
7	040201	8,4 - DIN 125	2	2	2	2	2	2	2
8	040008	M8 - DIN 985	2	2	2	2	2	2	2
9	026397	GE 15 PL/R3/8"	2	2	2	2	2	2	2
10	814170	GE 15L / R 3/8"	1	1	1	1	1	1	1
11	026619		1						
12	040094	M18x2,5 5mm	2						
13	028634		1						
14	683445		1						
11	028587			1					
12	040098	M18x1 SW24 t=4		2					
13	028594			1					
14	683445			1					
14	681752			1					
11	028590				1				
12	040098	M18x1 SW24 t=4			2				
13	028591				1				
14	684415	4xx Serie			1				
14	682504	56xx Serie			1				
15	683446					1			
16	028655					1			
17	040458	M6x20 - DIN 933				1			
18	040200	6,4 - DIN 125				1			
19	040007	M6 - DIN 685				1			
20	028656					1			
21	683445	Sensorscheibe				1			
22	028526						1		
23							2		
24	028528						1		
25	681457						1		
22	028524							1	
23	028525							2	
24	028527							1	
25	684415							1	

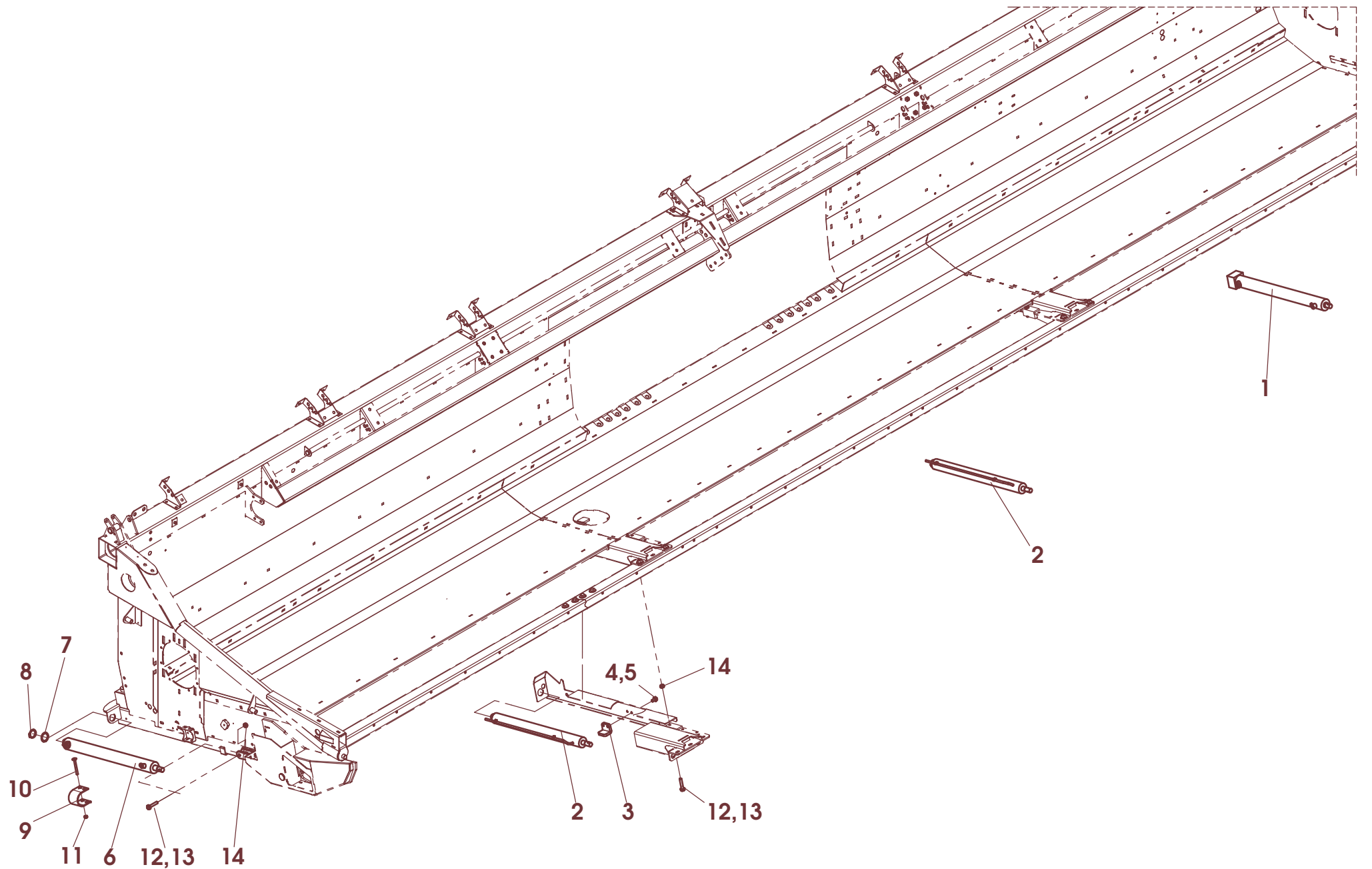


[illegible]

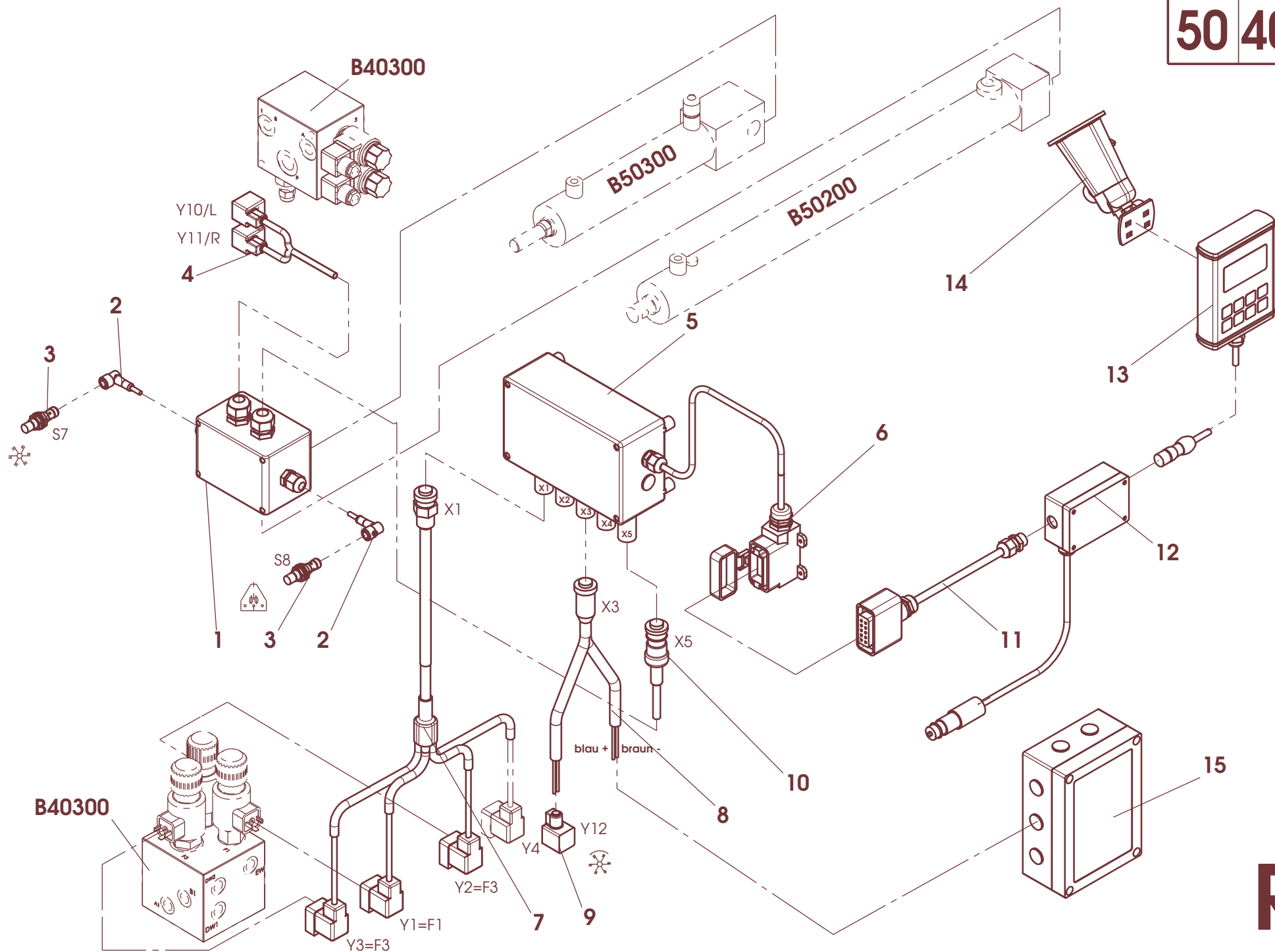


50/200

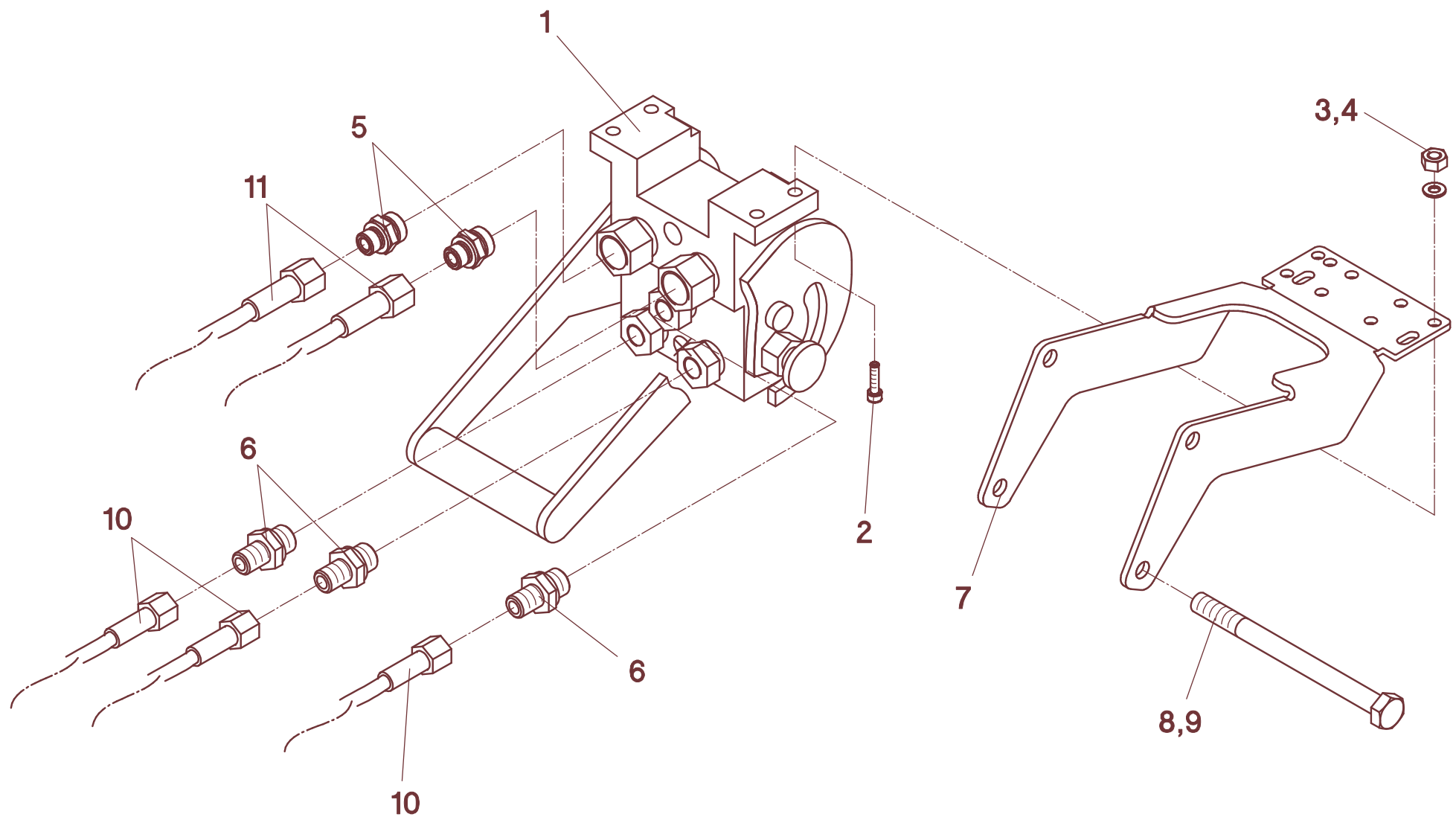
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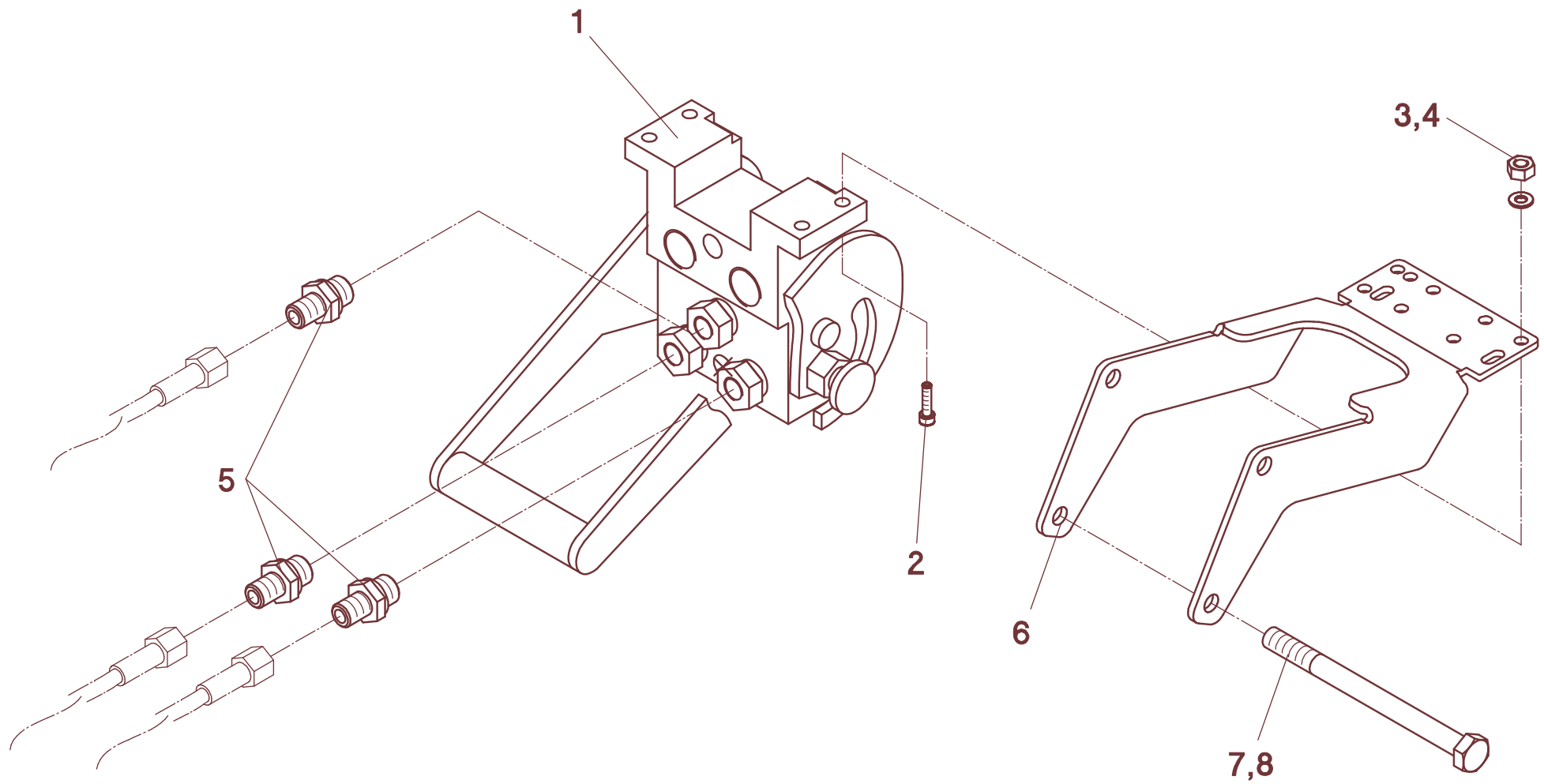
50/300



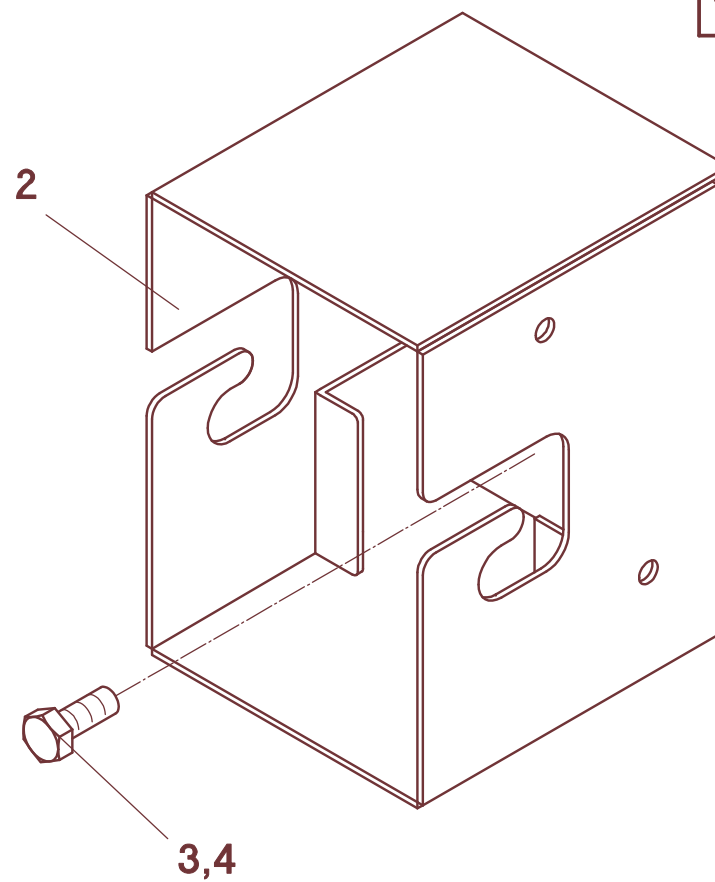
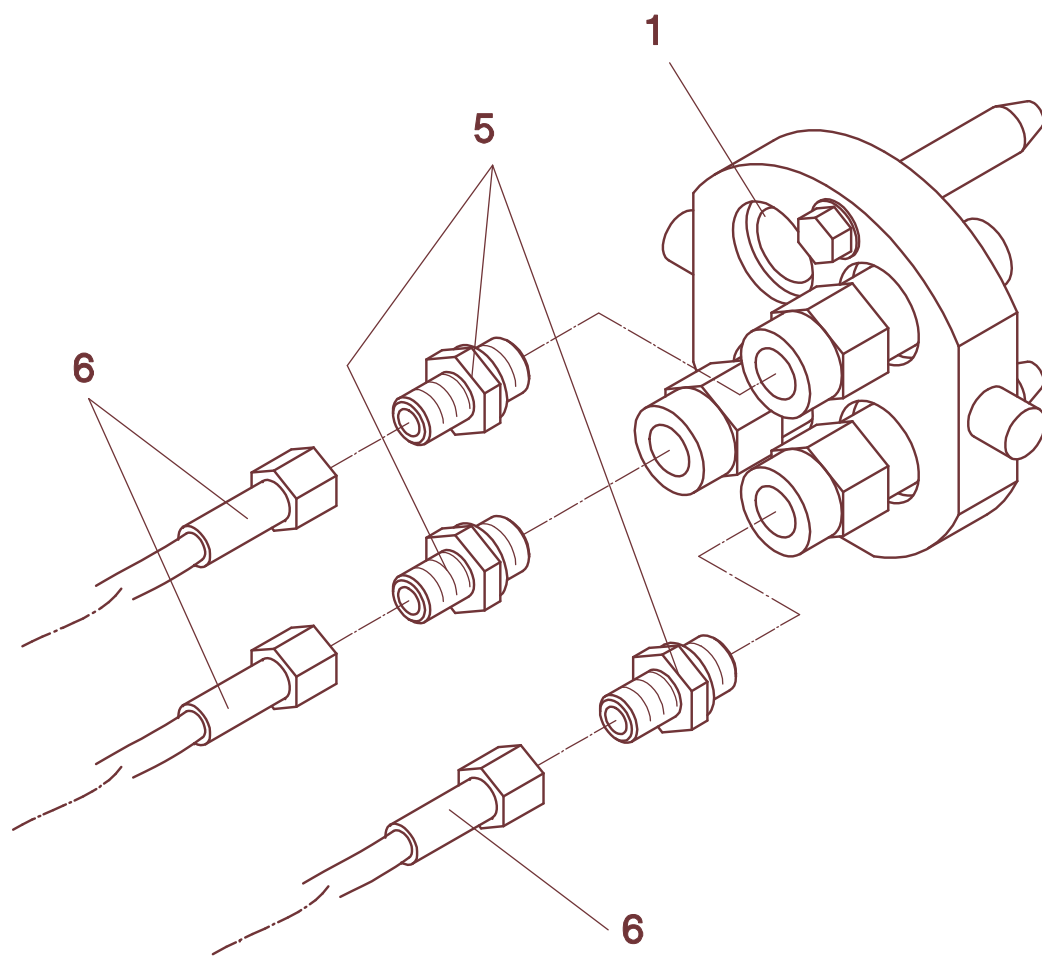
50/400



50/500

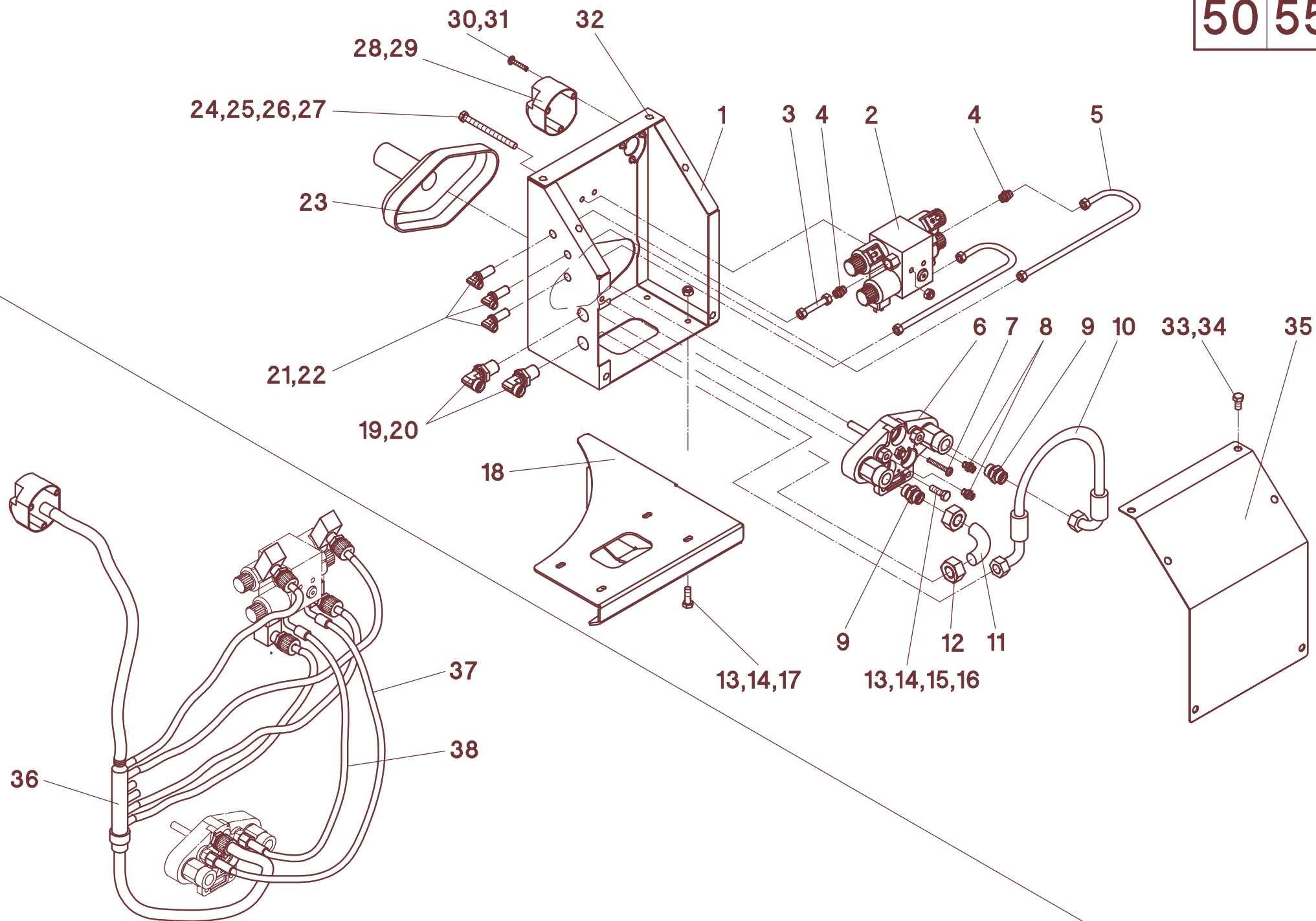


50/510



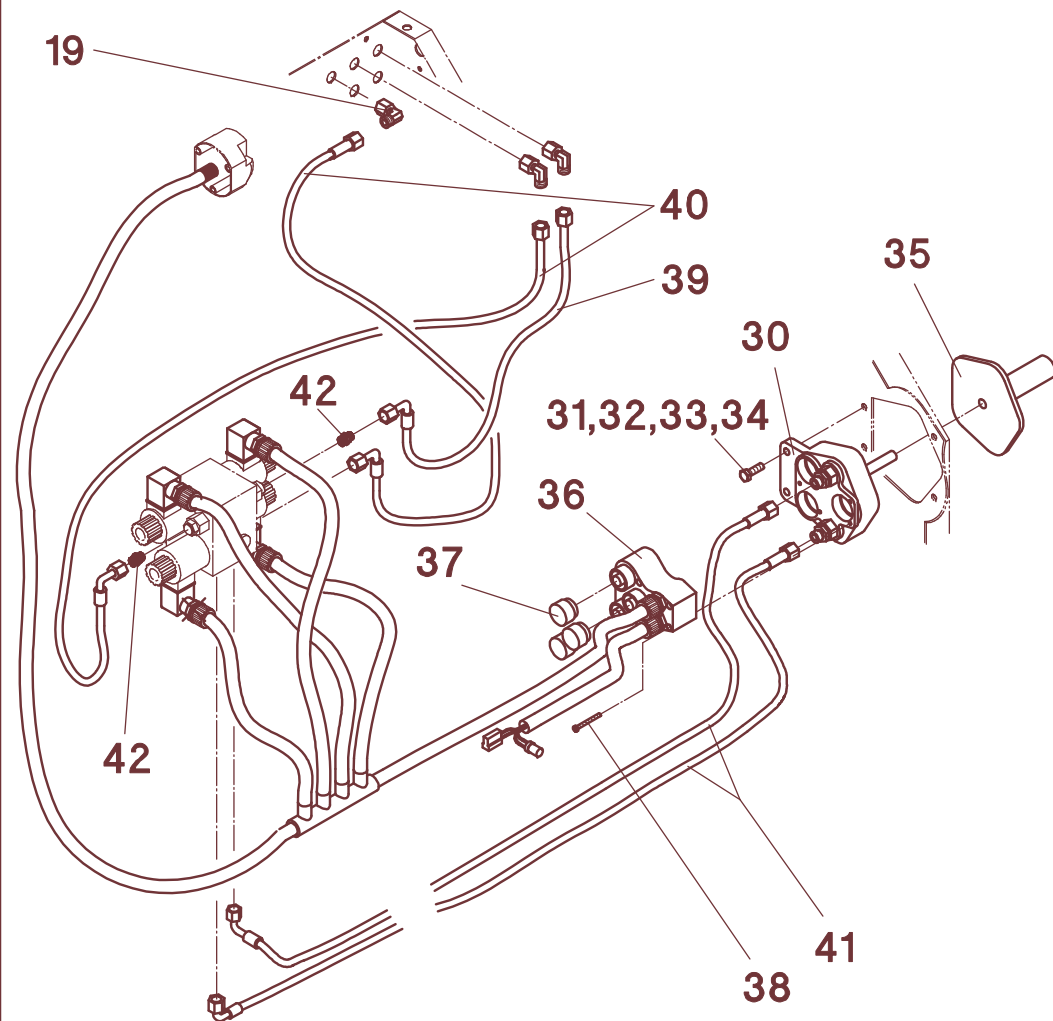
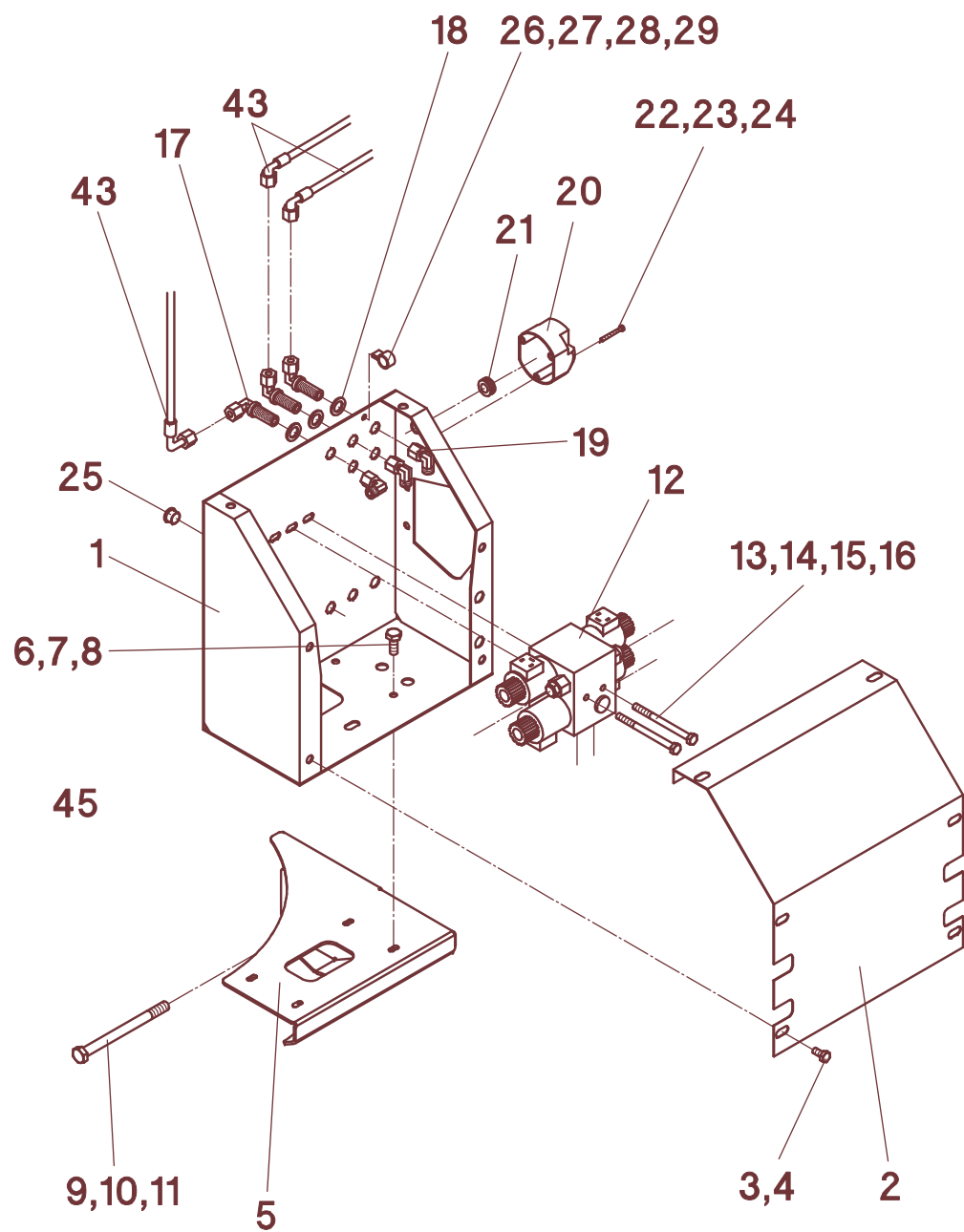
50/530

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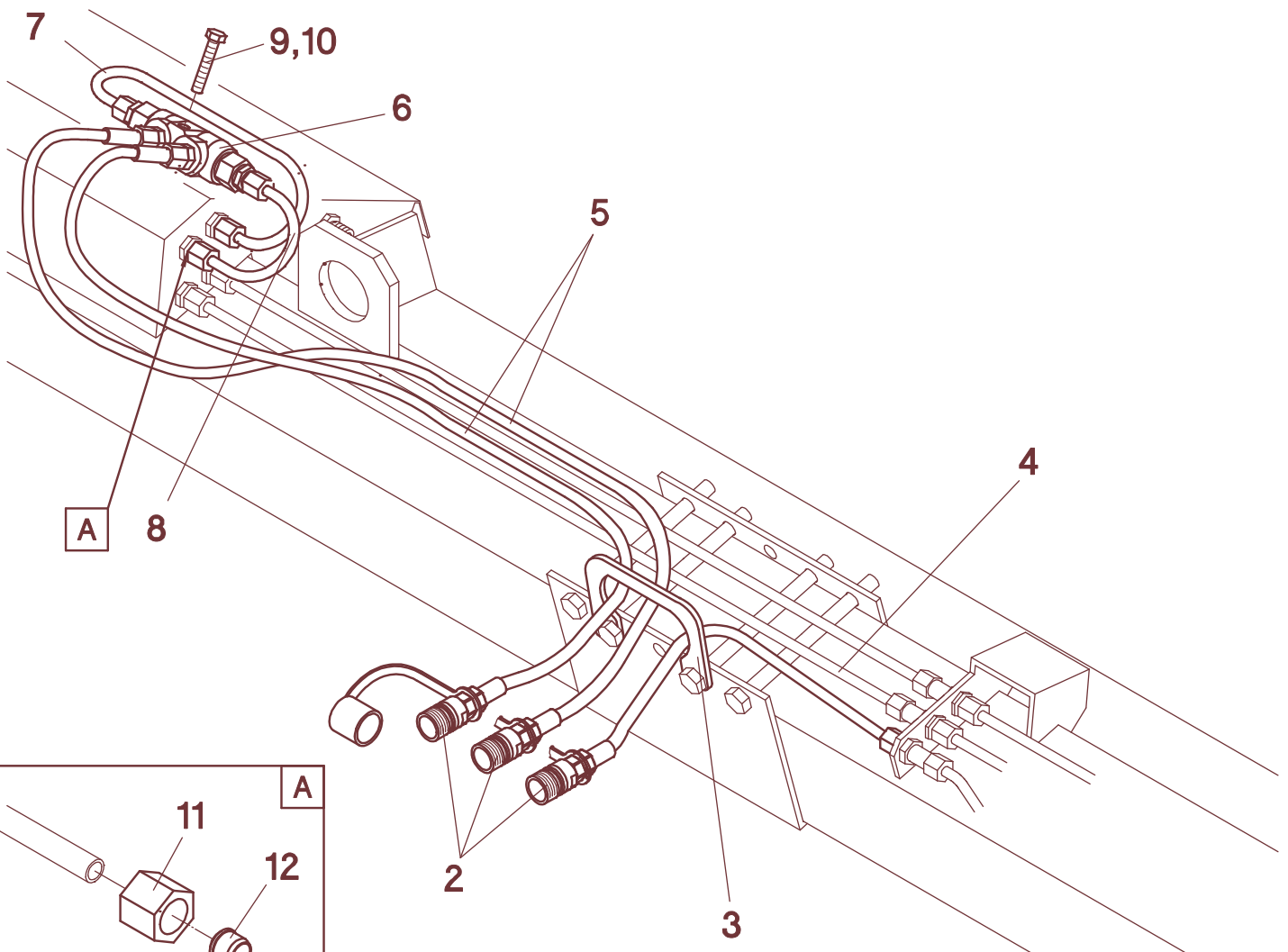
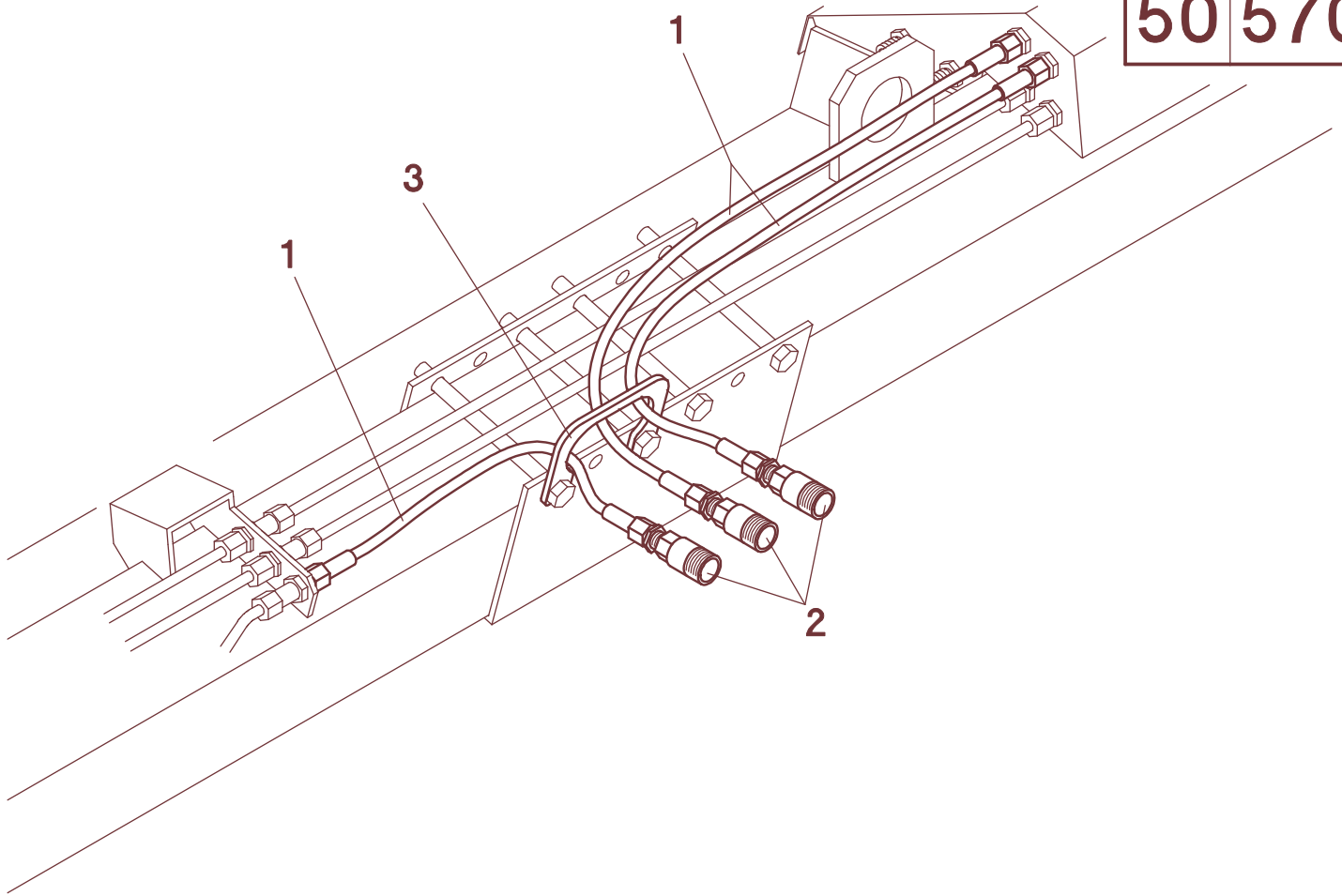
50/550

[illegible]



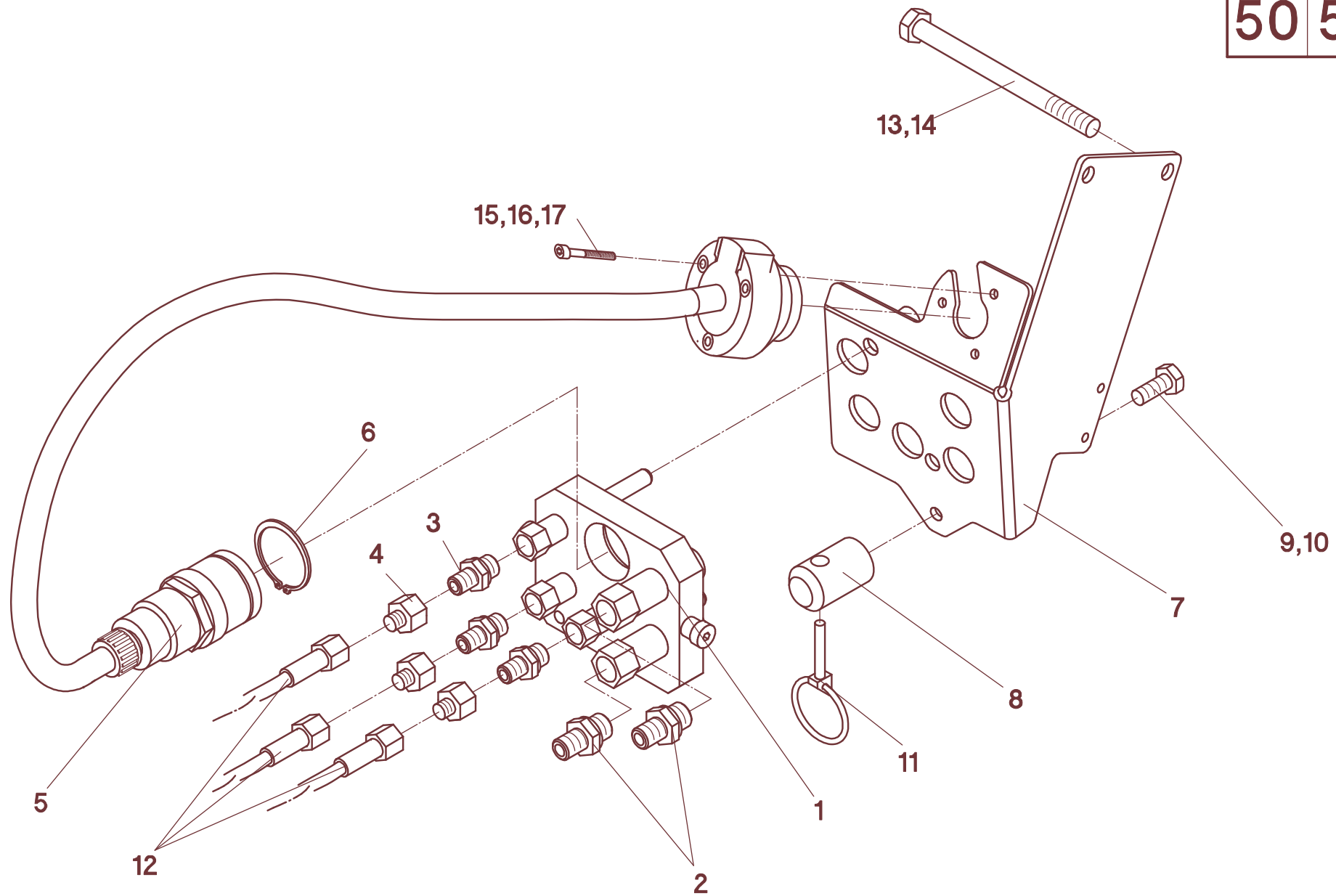
50/560

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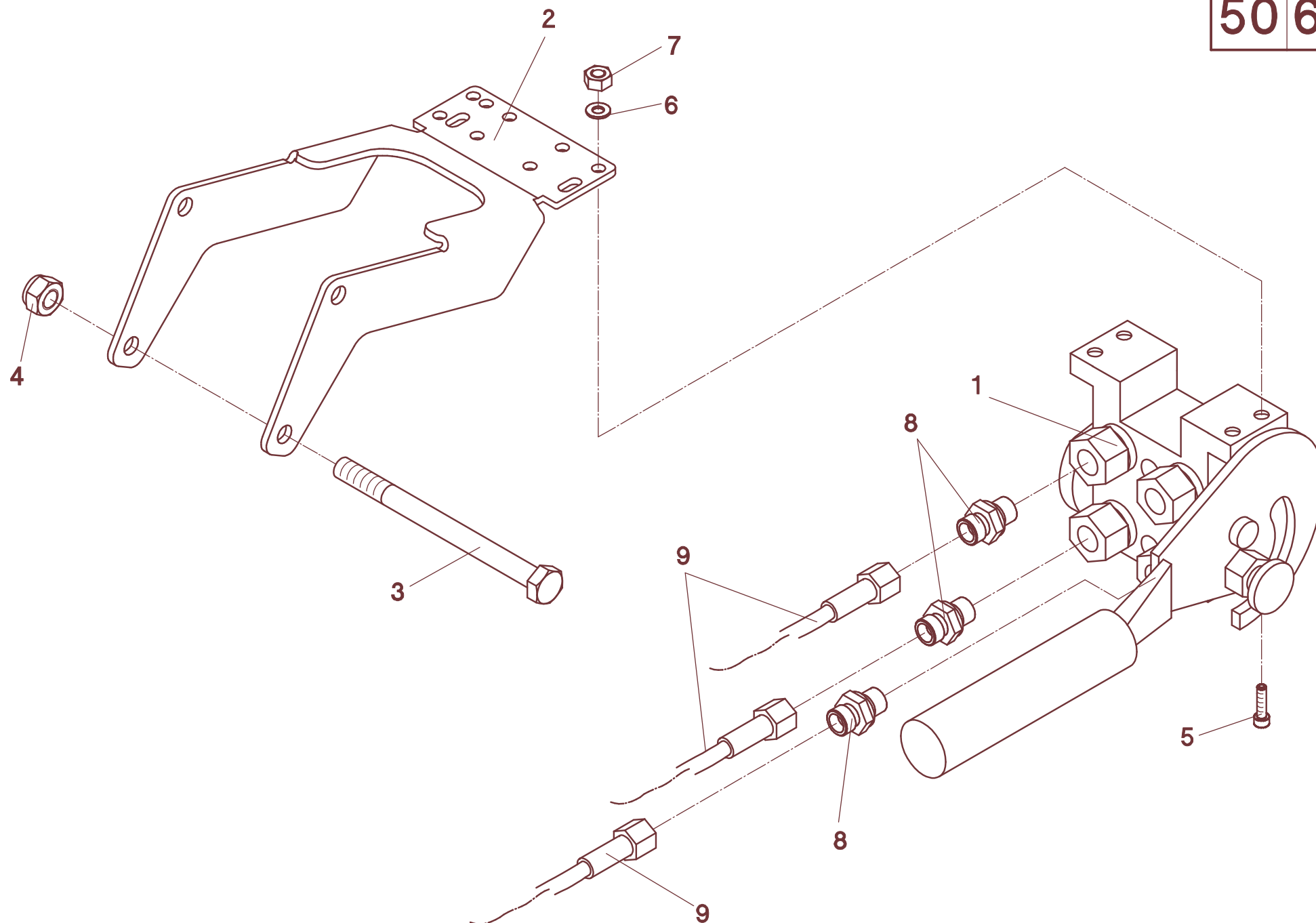


50/570

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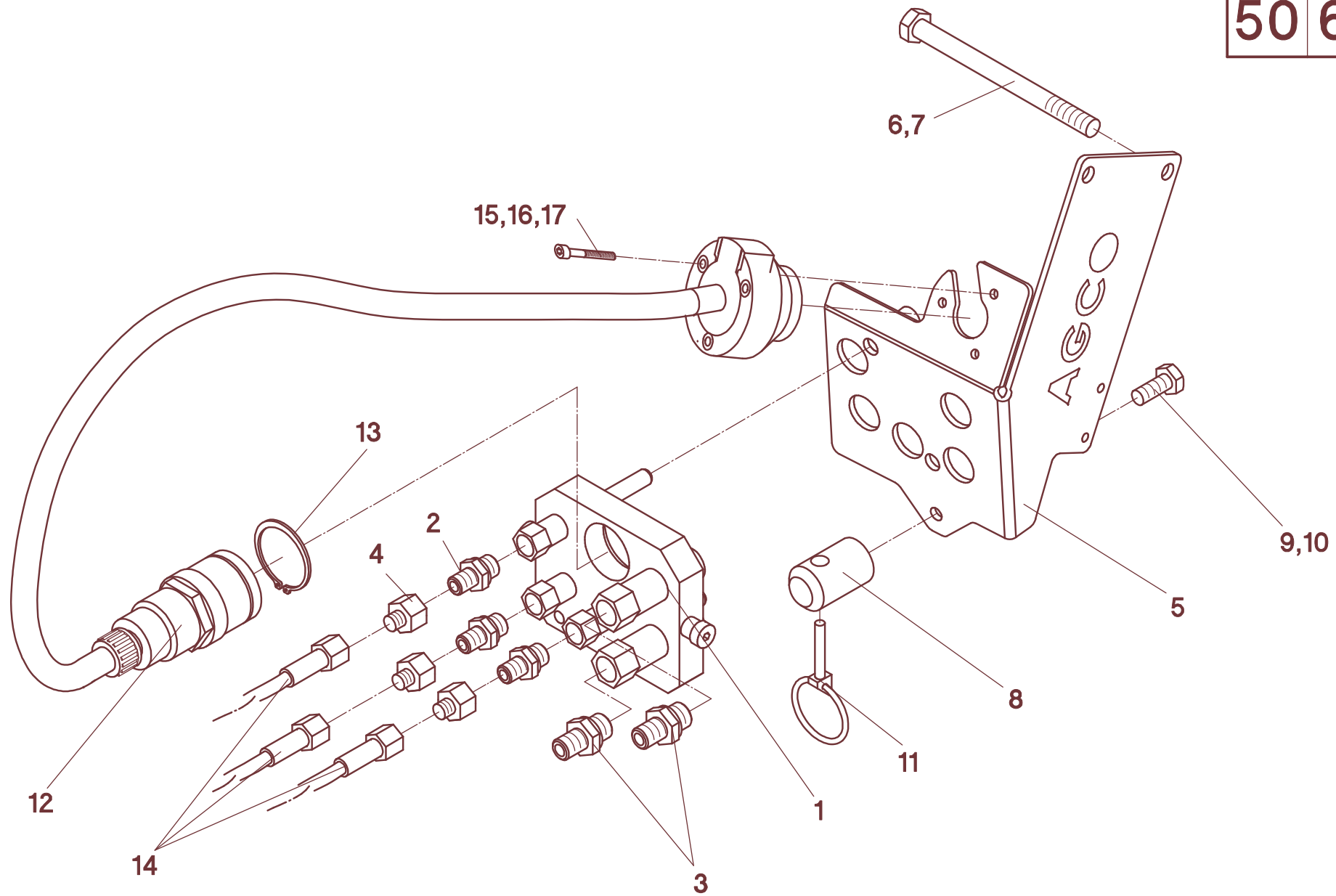


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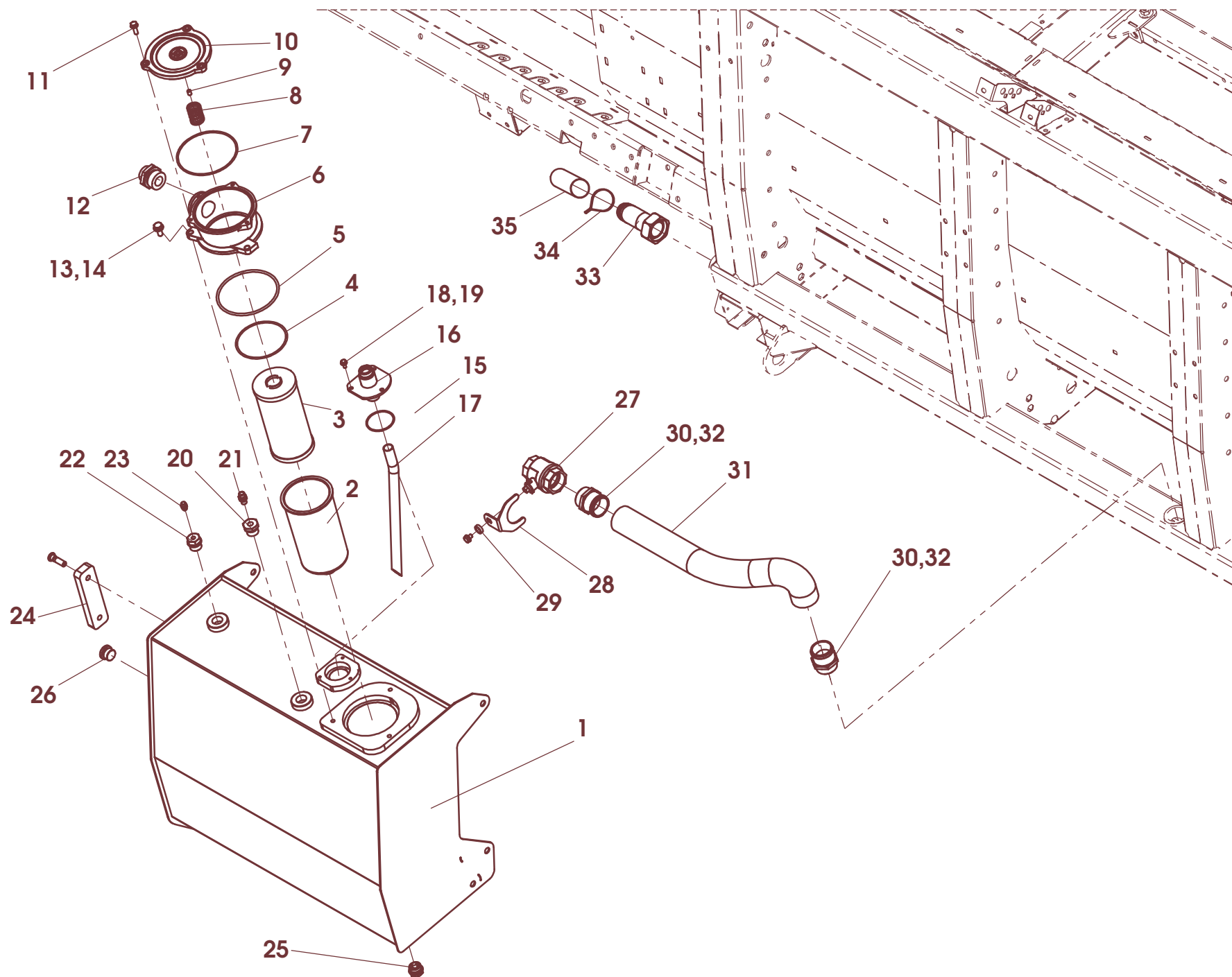
50/640

[illegible]



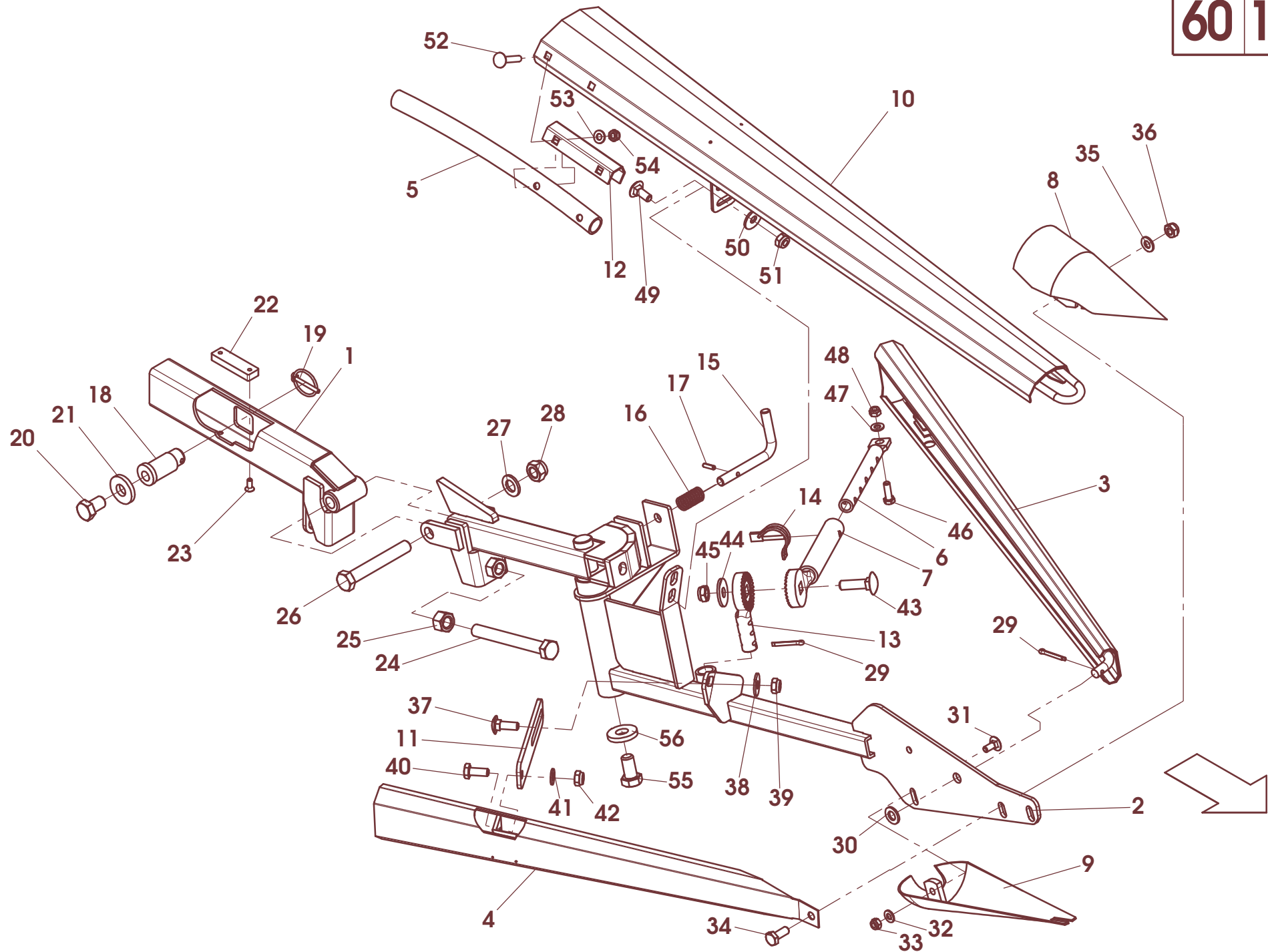
50/650

[illegible]

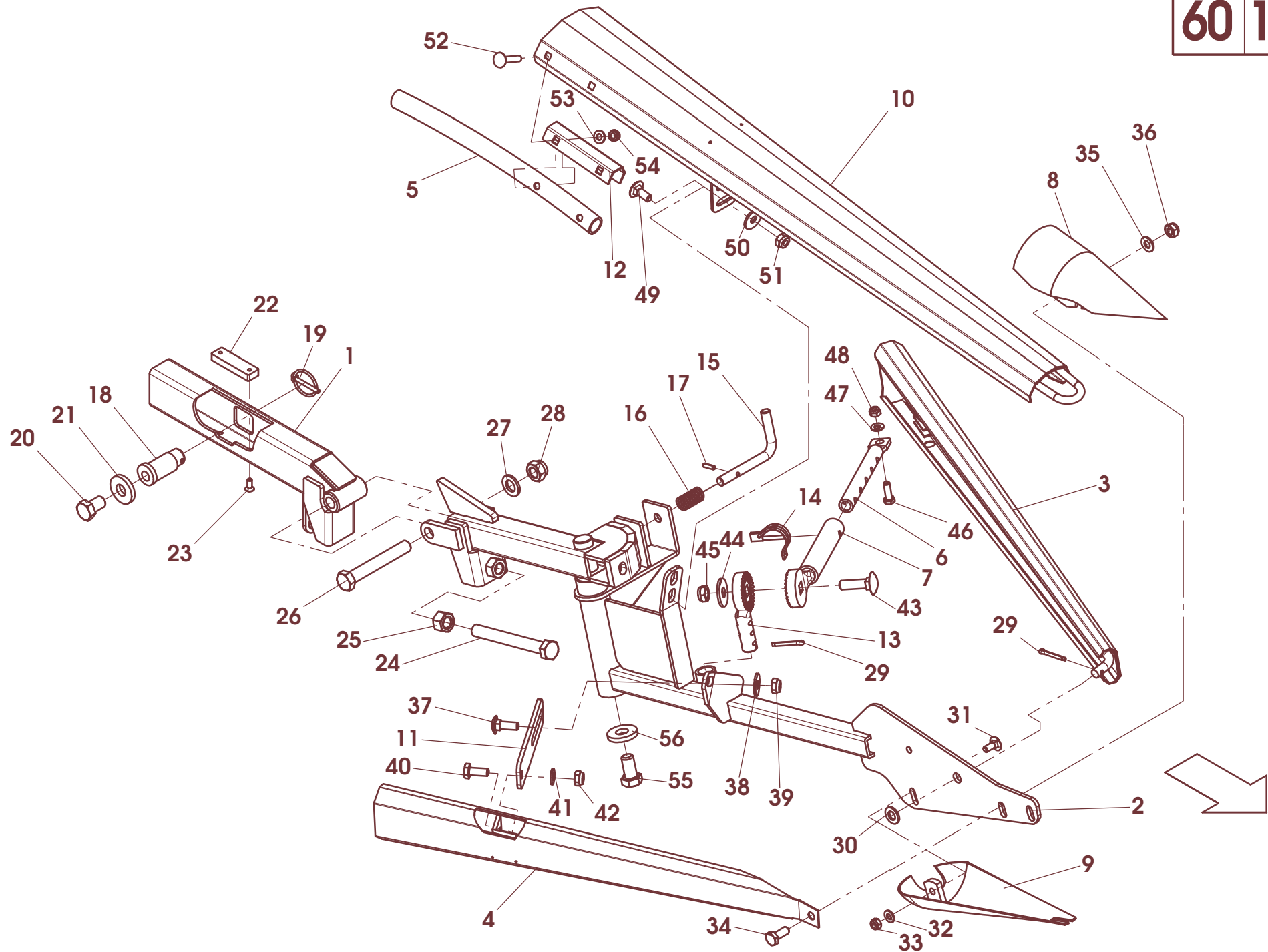


50/700

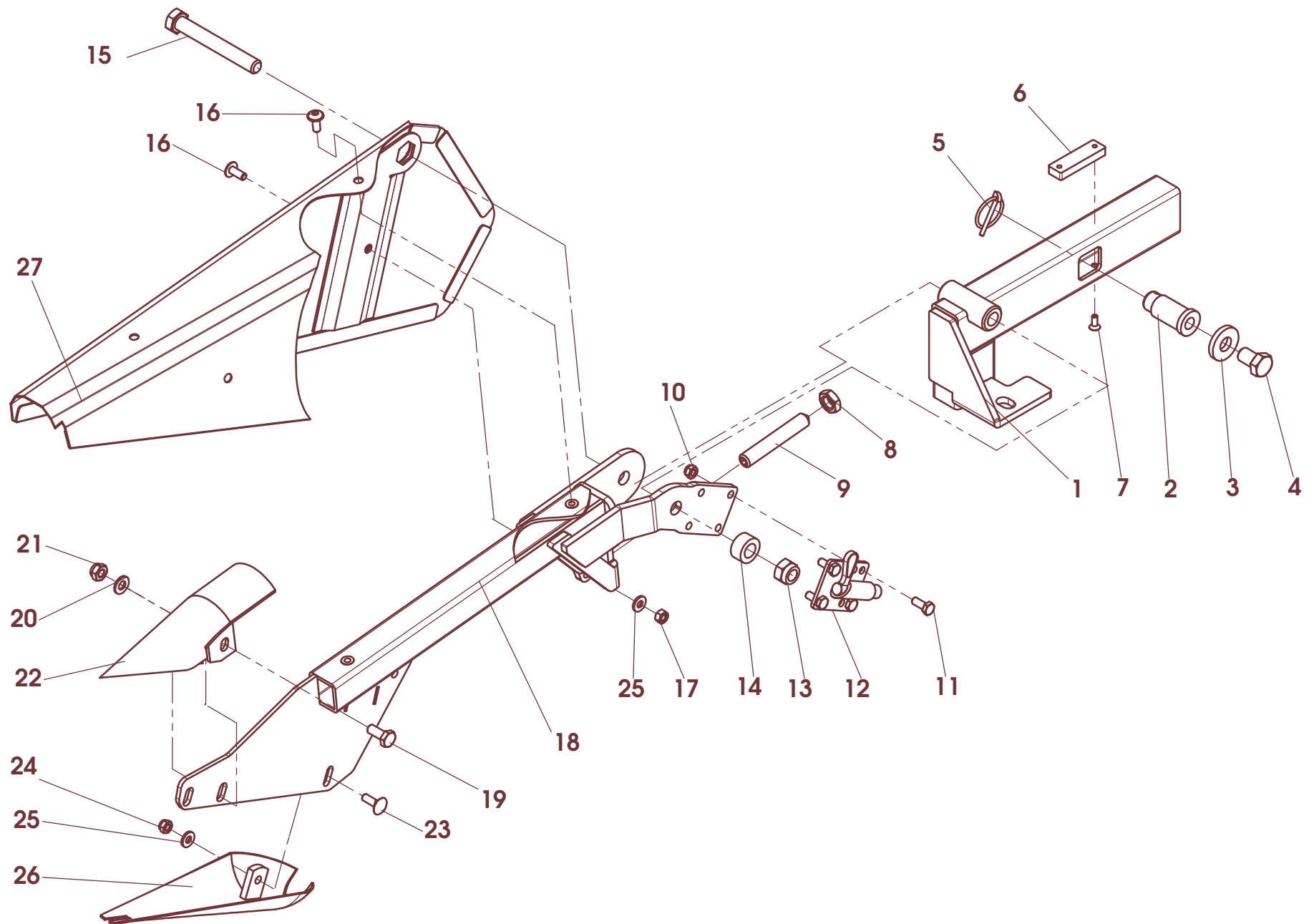
[illegible]



A	B	C	D
-	812500	1	L - Pos. 1-56
-	812501	1	R - Pos. 1-56
1	812512	1	
2	812510	1	L
2	812511	1	R
3	912660	1	L
3	912661	1	R
4	613740	1	
5	613878	1	
6	613871	1	
7	812543	1	
8	610283	1	
9	610288	1	
10	912650	1	
11	613711	1	
12	613729	1	L
12	613776	1	R
13	812544	1	
14	041132	1	
15	613870	2	
16	041957	1	249A
17	041103	1	5x20 - DIN 1481
18	912636	2	
19	041662	1	ø4,7mm
20	040792	1	M16x25 - DIN 933
21	040214	1	17 - DIN 7349
22	812576	1	
23	042239	2	M6x16 - DIN 7991
24	912639	1	M16x140
25	040017	1	M16 - DIN 934
26	040798	1	M16x110 - DIN 931 verz.
27	040204	1	17 - DIN 125
28	040061	1	M16 - DIN 985
29	041101	2	5x30 - DIN 94
30	040203	1	13 - DIN 125
31	040437	1	M8x20 - DIN 603
32	040201	1	A8,4 - DIN 125
33	040008	1	M8 - DIN 985
34	040418	2	M10x25 - DIN 933
35	040202	2	A10.5 - DIN 125
36	040009	2	M10 - DIN 985
37	040452	1	M10x30 - DIN 603
38	040217	1	10,5 - DIN 9021
39	040009	1	M10 - DIN 985
40	040418	1	M10x25 - DIN 933
41	040202	1	A10.5 - DIN 125
42	040009	1	M10 - DIN 985
43	040976	1	M12x45 - DIN 603
44	040218	1	13 - DIN 9021
45	040010	1	M12 - DIN 985
46	040448	1	M8x25 - DIN 933
47	040201	1	A8,4 - DIN 125
48	040008	1	M8 - DIN 985
49	040499	2	M10x25 - DIN 603
50	040217	2	10,5 - DIN 9021

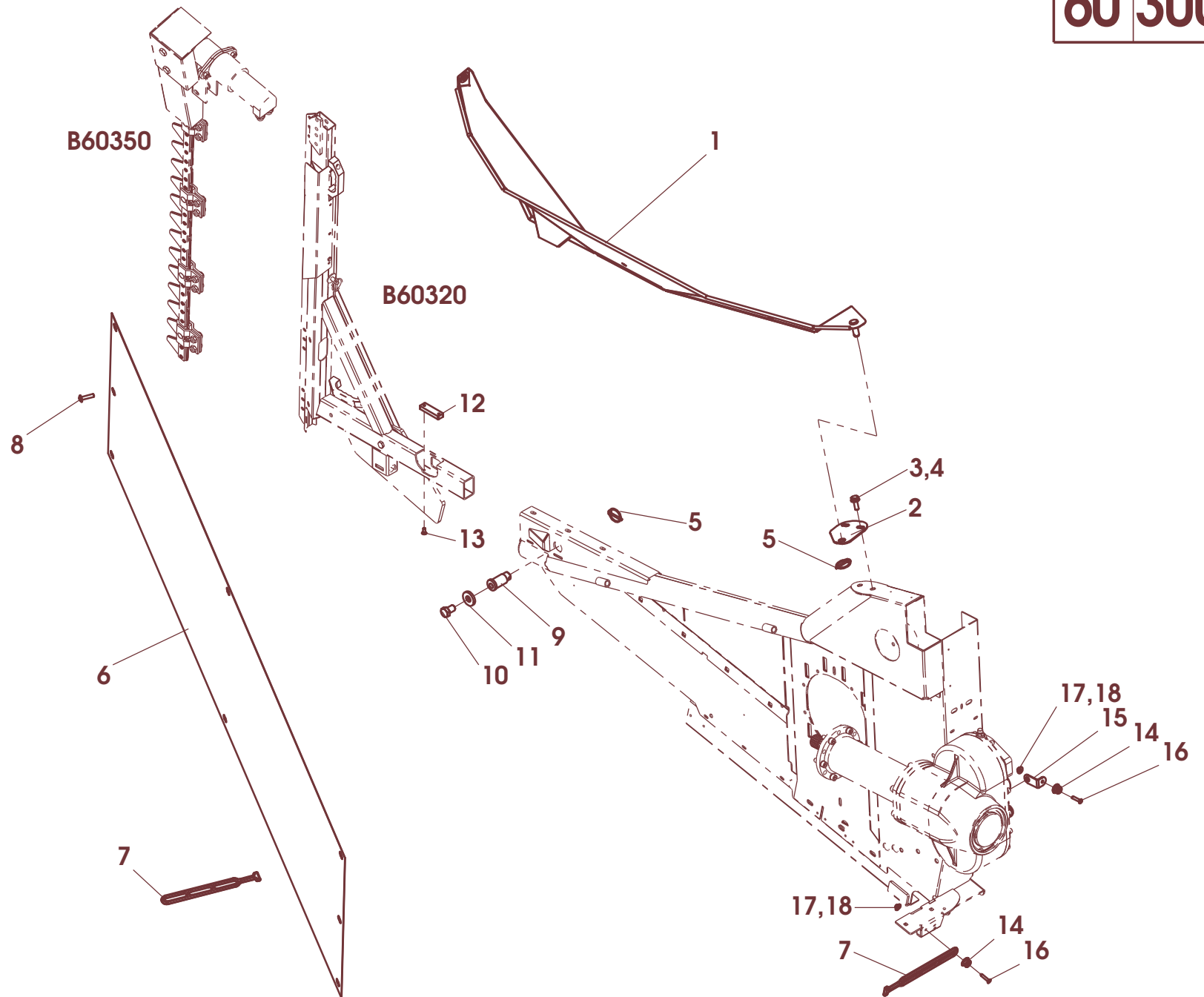


[illegible]



60/201

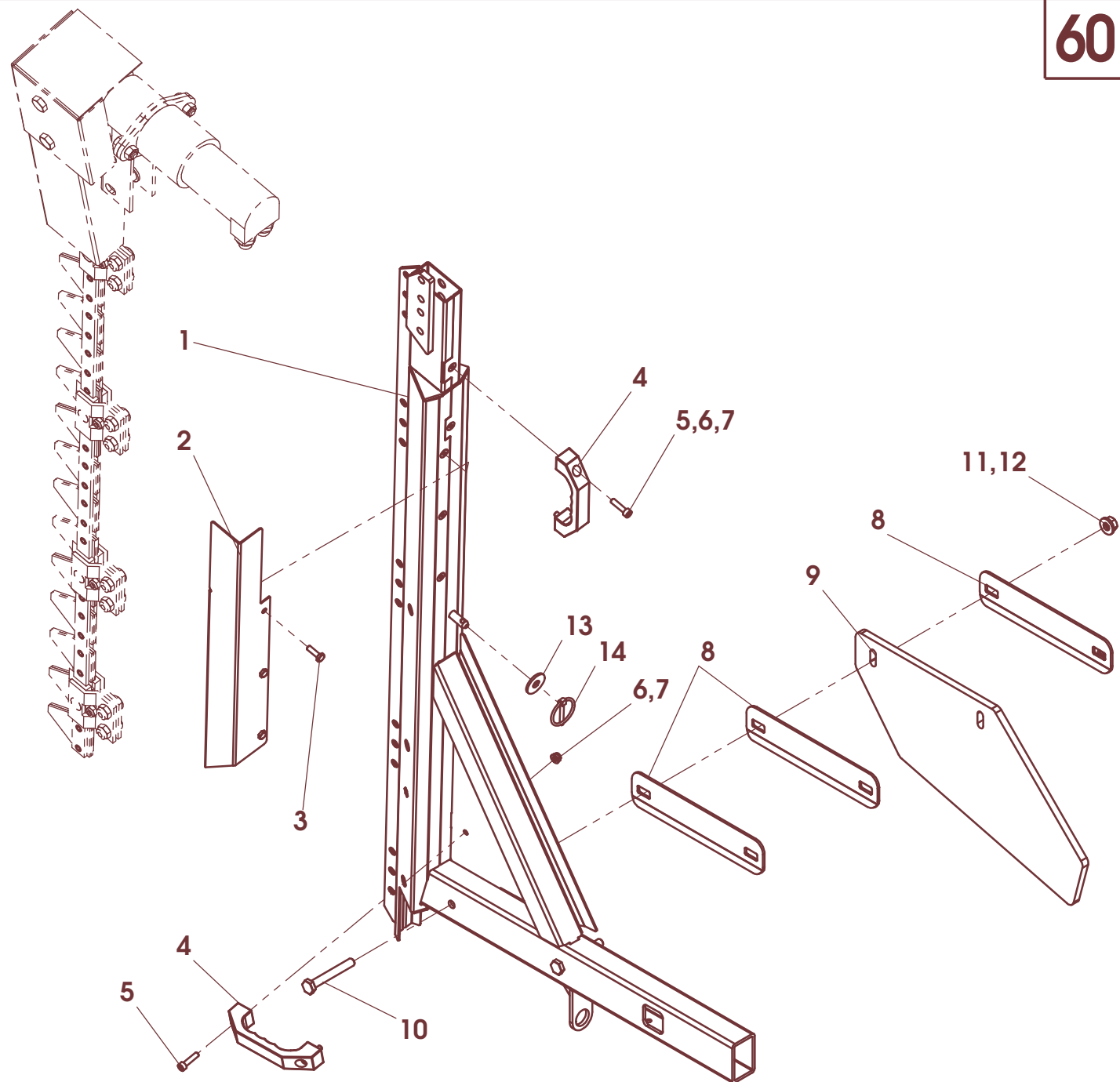
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60/300

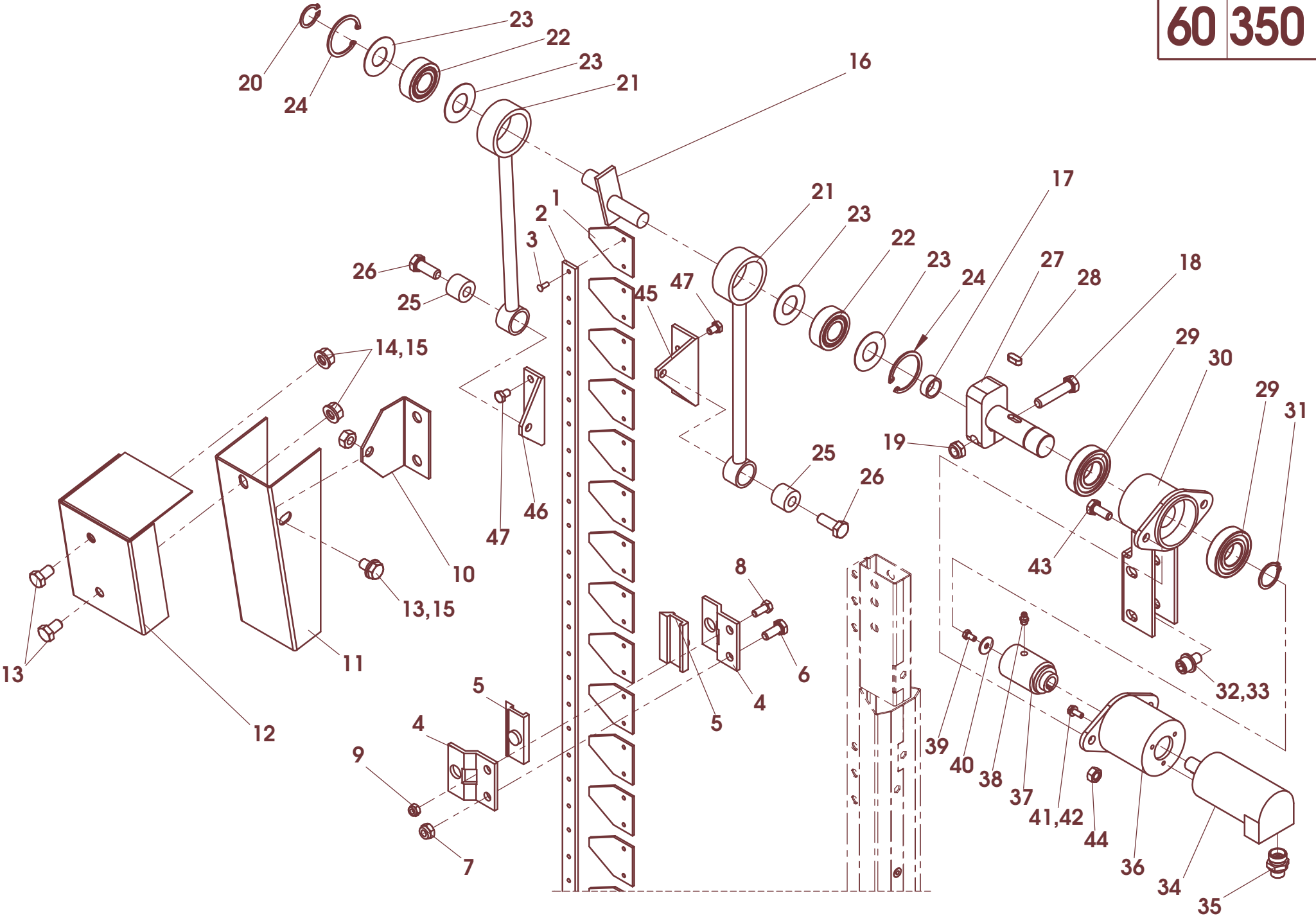
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B60350

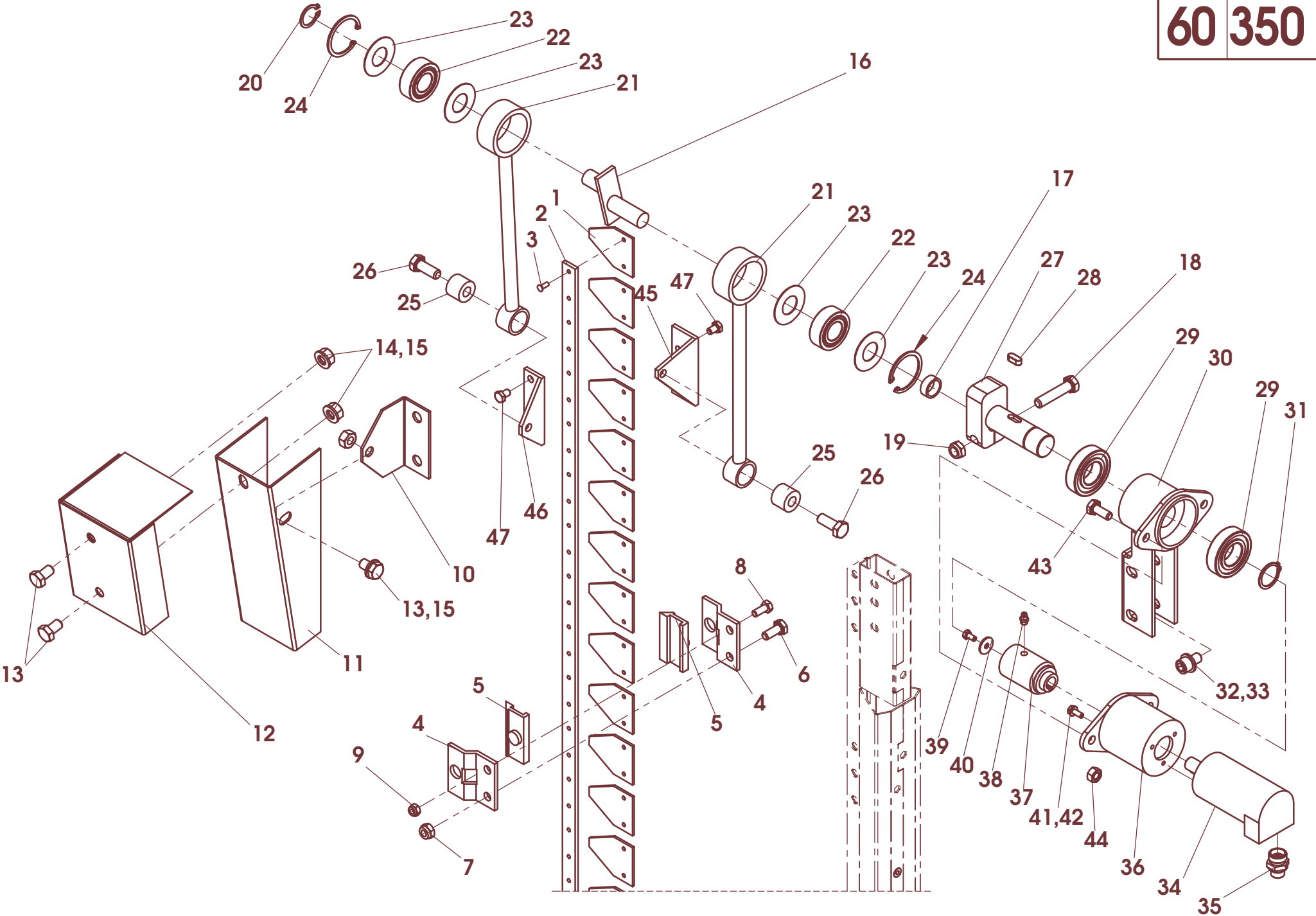


60/320

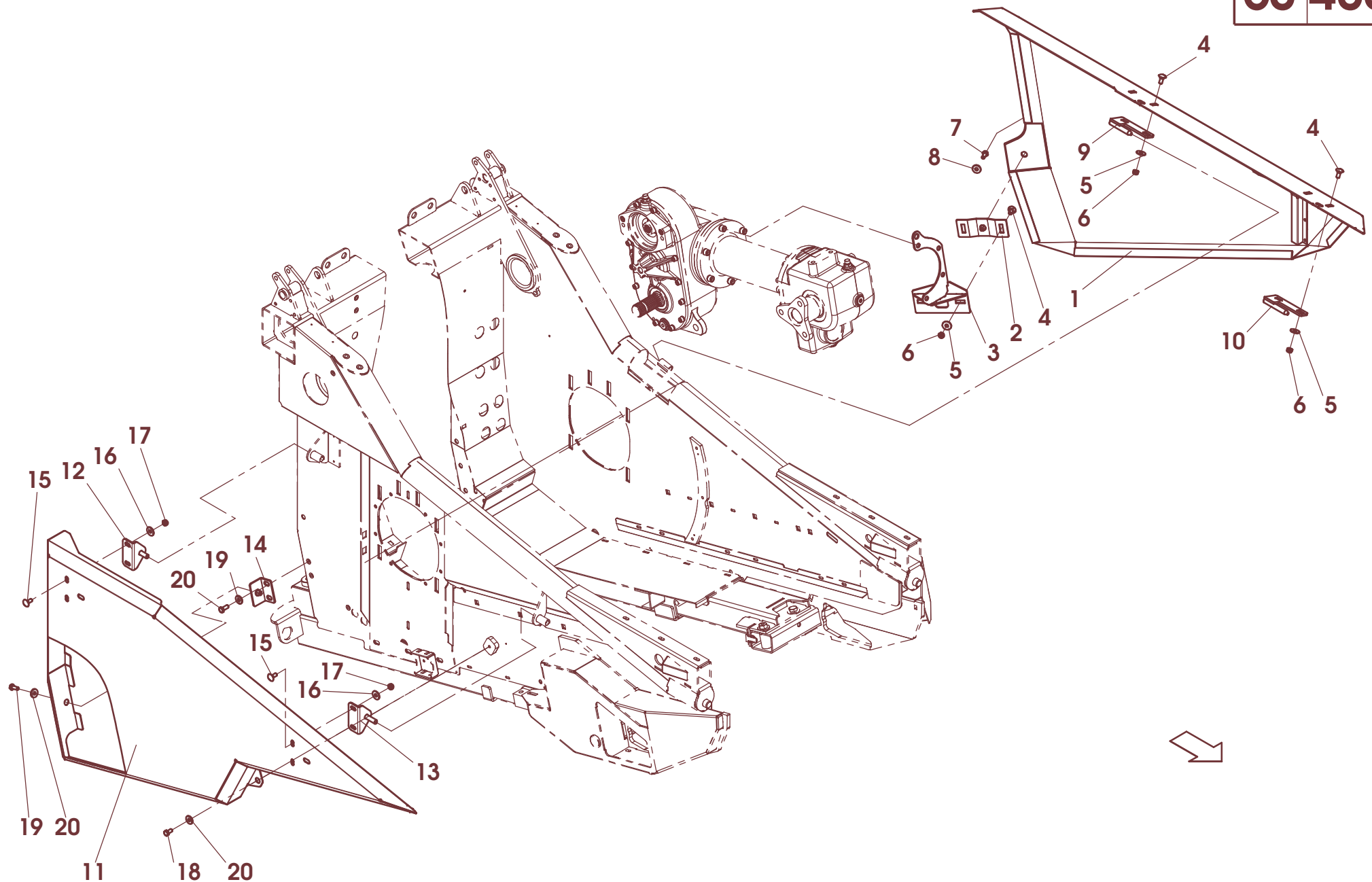
[illegible]



A	B	C	D
-	665320	1	Pos. 1-47
-	663056	2	Pos. 1-3
1	663018	36	
2	663057	2	
3	041742	72	Ø5x13 - DIN 661
-	663053	5	Pos. 4-9
4	663054	10	
5	663055	10	
6	040418	10	M10x25 - DIN 933
7	040009	10	M10 - DIN 985
8	040444	5	M8x20 - DIN 933
9	040008	5	M8 - DIN 985
-	663065	1	Pos. 10-15
10	663066	1	
11	663067	1	
12	663068	1	
13	040474	3	M12x20 - DIN 933
14	040016	3	M12 - DIN 934
15	040203	3	A13 - DIN 125
-	663063	1	Pos. 16-20, 21-26
16	663064	1	
17	663030	1	
18	040570	1	M12x55 - DIN 933
19	040010	1	M12 - DIN 985
20	041033	1	25x1,2 - DIN 472
-	663031	2	Pos. 21-26
21	663032	2	
22	025270	2	2205 2RS
23	663034	4	
24	041008	2	Ø52x2 - DIN 472
25	663033	2	
26	040333	2	M12x32 - DIN 933
-	663060	1	Pos. 27-33
27	663062	1	
28	041007	1	8x7x20
29	025007	2	6206 2RS
30	663061	1	
31	041015	1	A30x1,5 - DIN 471
32	040759	2	M12x20 - DIN 912
33	040203	2	A13 - DIN 125
-	048447	1	
34	626242	1	
35	026708	2	
36	048681	1	
37	048682	1	
38	026004	1	
39	040841	1	M6x12 - DIN 933
40	042147	1	6,6x22x2
41	040494	1	M6x16 - DIN 933



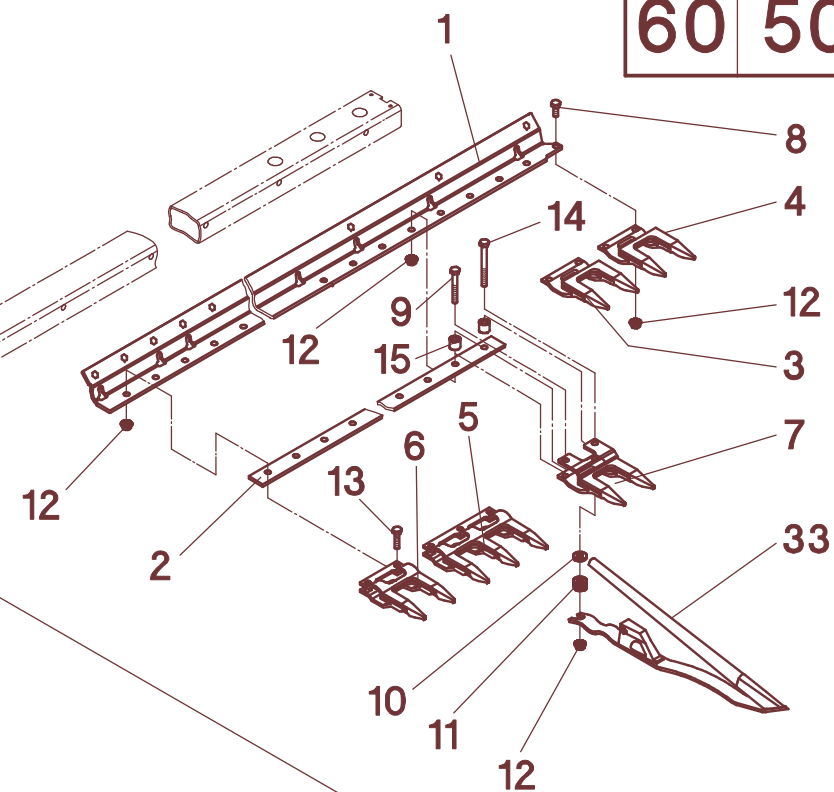
[illegible]



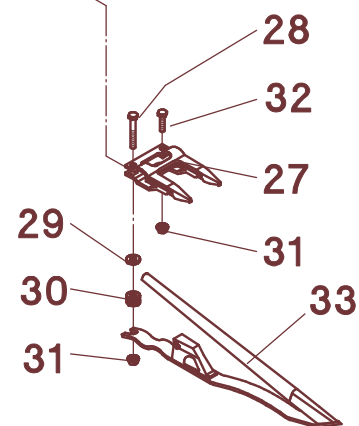
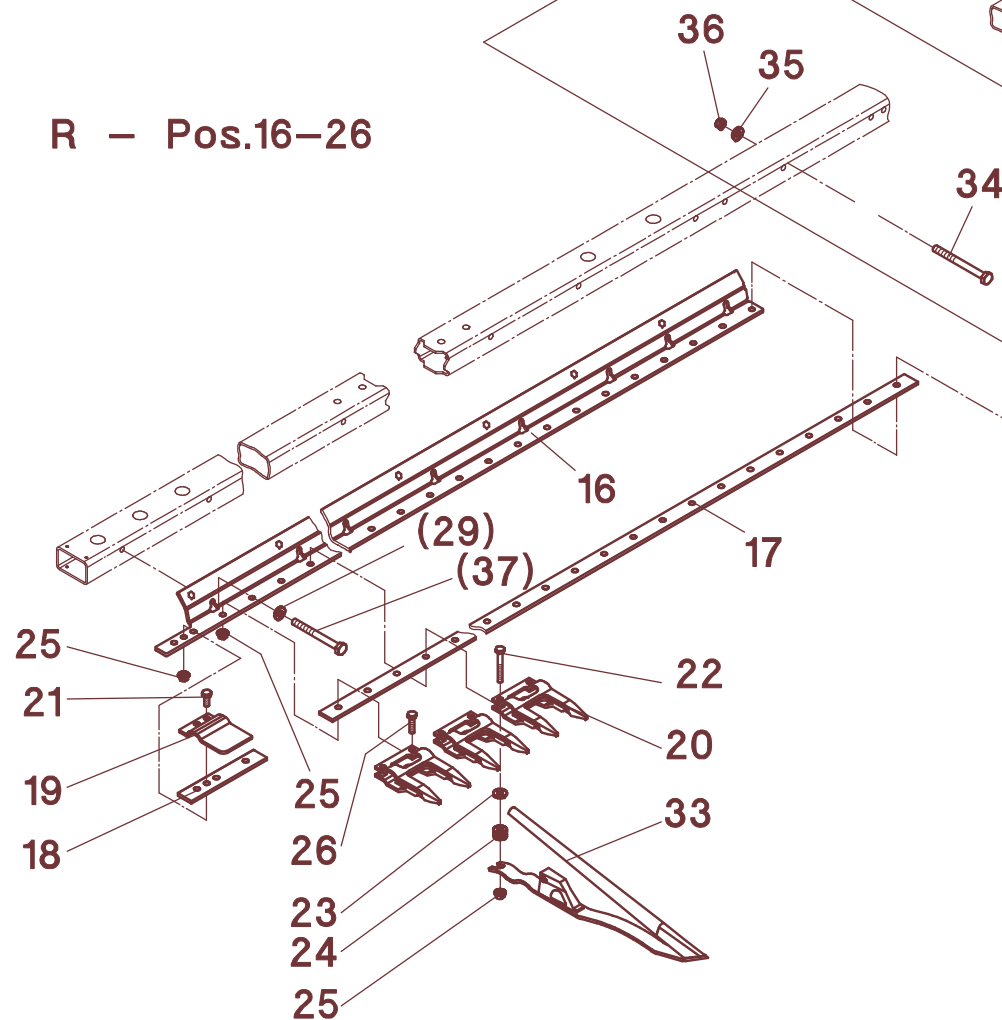
60/400

[illegible]

L — Pos. 1–15



R — Pos. 16–26



Pos. 27–37

60/501

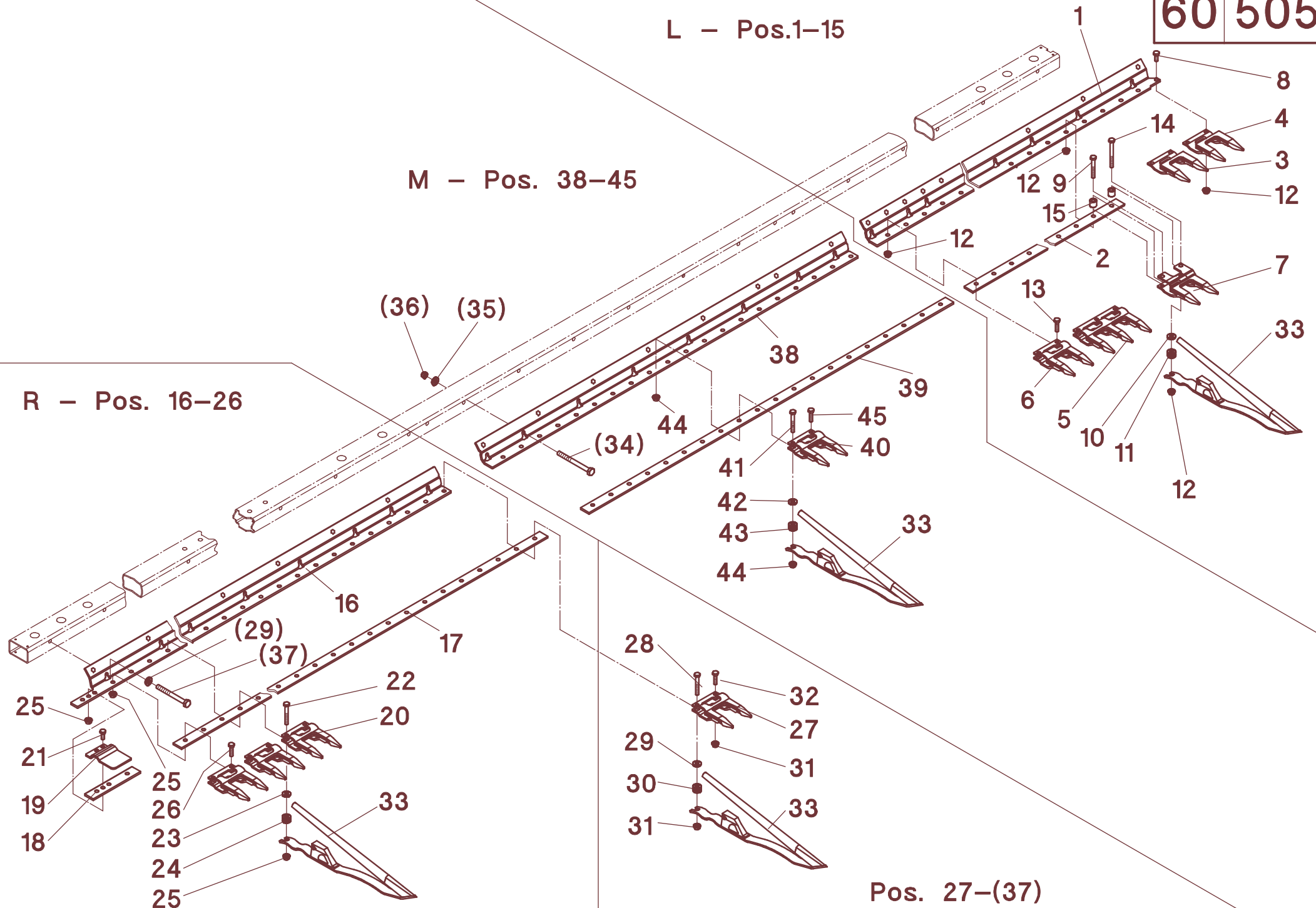
A	B	D	C			
			VS 485	VS 550	VS 610	VS 670
-	806302	Pos. 1-37				1
-	806303	Pos. 1-37			1	
-	806305	Pos. 1-37		1		
-	806306	Pos. 1-37	1			
-	806310	L - Pos.1-15		1	1	1
1	806352	L	1	1	1	1
2	806361	L	1	1	1	1
3	811154		1	1	1	1
4	811164		1	1	1	1
5	811167		1	1	1	1
6	811166		17	17	17	17
7	811176		1	1	1	1
8	040418	M10x25 - DIN 933	4	4	4	4
9	042303	M10x55 - DIN 931	10	10	10	10
10	040212	10,5 - DIN 7349	10	10	10	10
11	635105		10	10	10	10
12	042012	M10 - DIN 6923	43	43	43	43
13	040507	M10x35 - DIN 933	28	28	28	28
14	040510	M10x75 - DIN 931	1	1	1	1
15	512261		2	2	2	2
-	806311	R - Pos.16-26			1	
-	806312	R - Pos.16-26				1
-	806313	R - Pos.16-26		1		
-	806314	R - Pos.16-26	1			
16	806356	R	1			
16	806353	R			1	
16	806354	R				1
16	806355	R		1		
17	806362	R			1	
17	806363	R				1
17	806365	R	1			
17	806364	R		1		
18	806367	R	1	1	1	1
19	811156	R	1	1	1	1
20	811166		9	13	17	21
21	040418	M10x25 - DIN 933	2	2	2	2
22	042303	M10x55 - DIN 931	4	6	8	10
23	040212	10,5 - DIN 7349	4	6	8	10
24	635105		4	6	8	10
25	042012	M10 - DIN 6923	20	28	36	44
26	040507	Skt.-Schraube M10x35 - DIN 933	14	20	26	32
27	811166		2	2	2	2
28	042303	M10x55 - DIN 931	1	1	1	1
29	040212	10,5 - DIN 7349	24	29	31	32
30	635105		1	1	1	1
31	042012	M10 - DIN 6923	4	4	4	4
32	040507	M10x35 - DIN 933	3	3	3	3
33	635140		15	17	19	21
34	040733	M10x110 - DIN 931	21	26	28	29
35	040202	10,5 - DIN 125 verz.	21	26	28	29
36	040009	M10 - DIN 985	21	26	28	29
37	040476	M10x100 - DIN 933	2	2	2	2

60 505

L — Pos.1–15

M — Pos. 38–45

R — Pos. 16–26



60/505

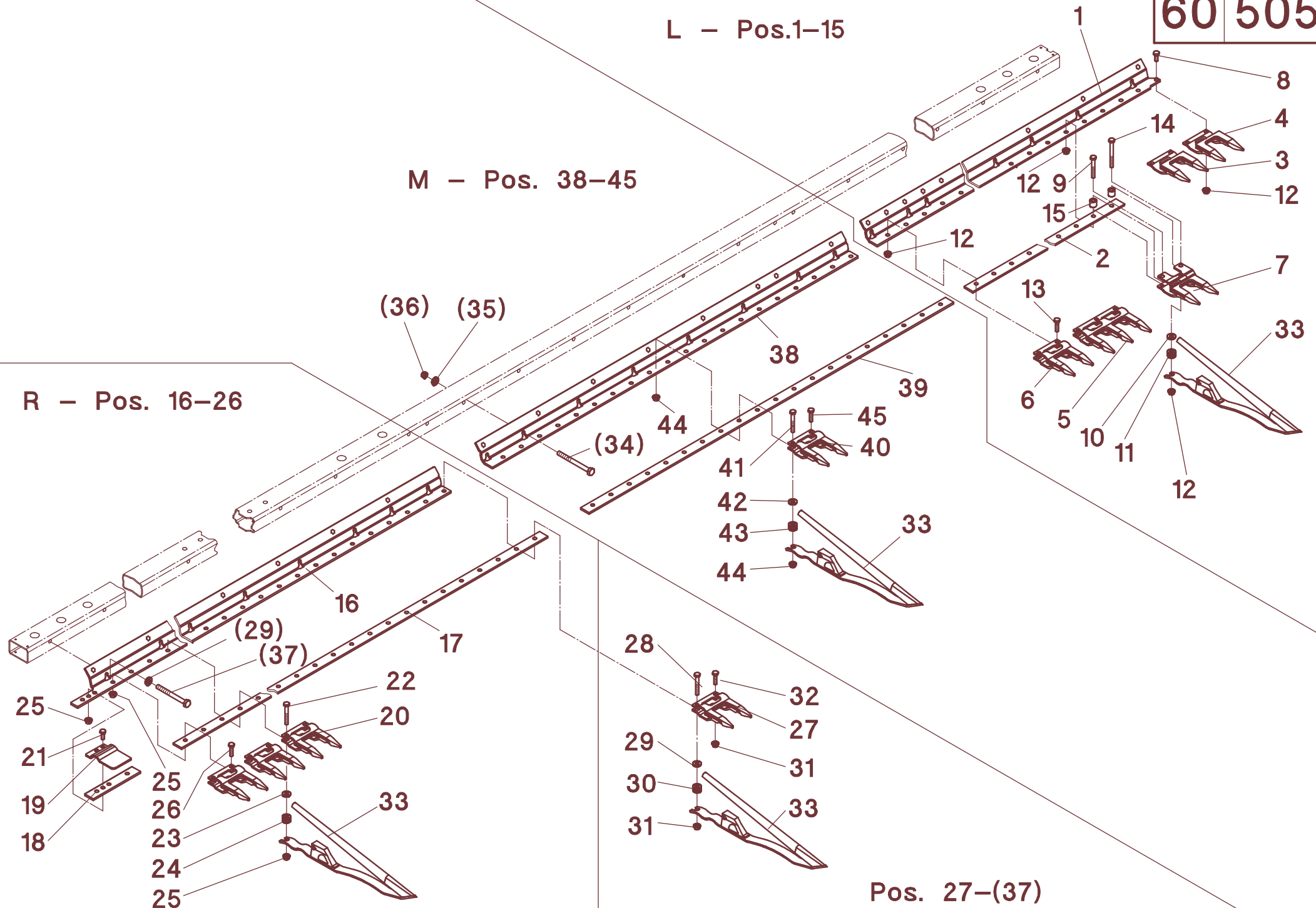
A	B	D	C	
			VS 760	VS 910
-	806301	Pos. 1-45	1	
-	806304	Pos. 1-45		1
-	806310	Pos.1-15	1	1
1	806352	L	1	1
2	806361	L	1	1
3	811154		1	1
4	811164		1	1
5	811167		1	1
6	811166		17	17
7	811176		1	1
8	040418	M10x25 - DIN 933	4	4
9	042303	M10x55 - DIN 931	10	10
10	040212	10,5 - DIN 7349	10	10
11	635105		10	10
12	042012	M10 - DIN 6923	43	43
13	040507	M10x35 - DIN 933	28	28
14	040510	M10x75 - DIN 931	1	1
15	512261		2	2
-	806311	R - Pos.16-26	1	1
16	806353	R	1	1
17	806362	R	1	1
18	806367	R	1	1
19	811156	R	1	1
20	811166		17	17
21	040418	M10x25 - DIN 933	2	2
22	042303	M10x55 - DIN 931	8	8
23	040212	10,5 - DIN 7349	8	8
24	635105		8	8
25	042012	M10 - DIN 6923	36	36
26	040507	M10x35 - DIN 933	26	26
27	811166		4	4
28	042303	M10x55 - DIN 931	2	2
29	040212	10,5 - DIN 7349	38	45
30	635105		2	2
31	042012	M10 - DIN 6923	8	8
32	040507	M10x35 - DIN 933	6	6
33	635140	ASX	24	29
34	040733	M10x110 - DIN 931	34	41
35	040202	10,5 - DIN 125 verz.	34	41
36	040009	M10 - DIN 985	34	41
37	040476	M10x100 - DIN 933	2	2
-	806315	M - Pos. 38-45	1	
-	806316	M - Pos. 38-45		1
38	806357	M	1	
38	806358	M		1
39	806366	M	1	
39	806361			1
40	811166		8	18
41	042303	M10x55 - DIN 931	4	9
42	040212	10,5 - DIN 7349	4	9
43	635105		4	9

60 505

L — Pos.1–15

M — Pos. 38–45

R — Pos. 16–26

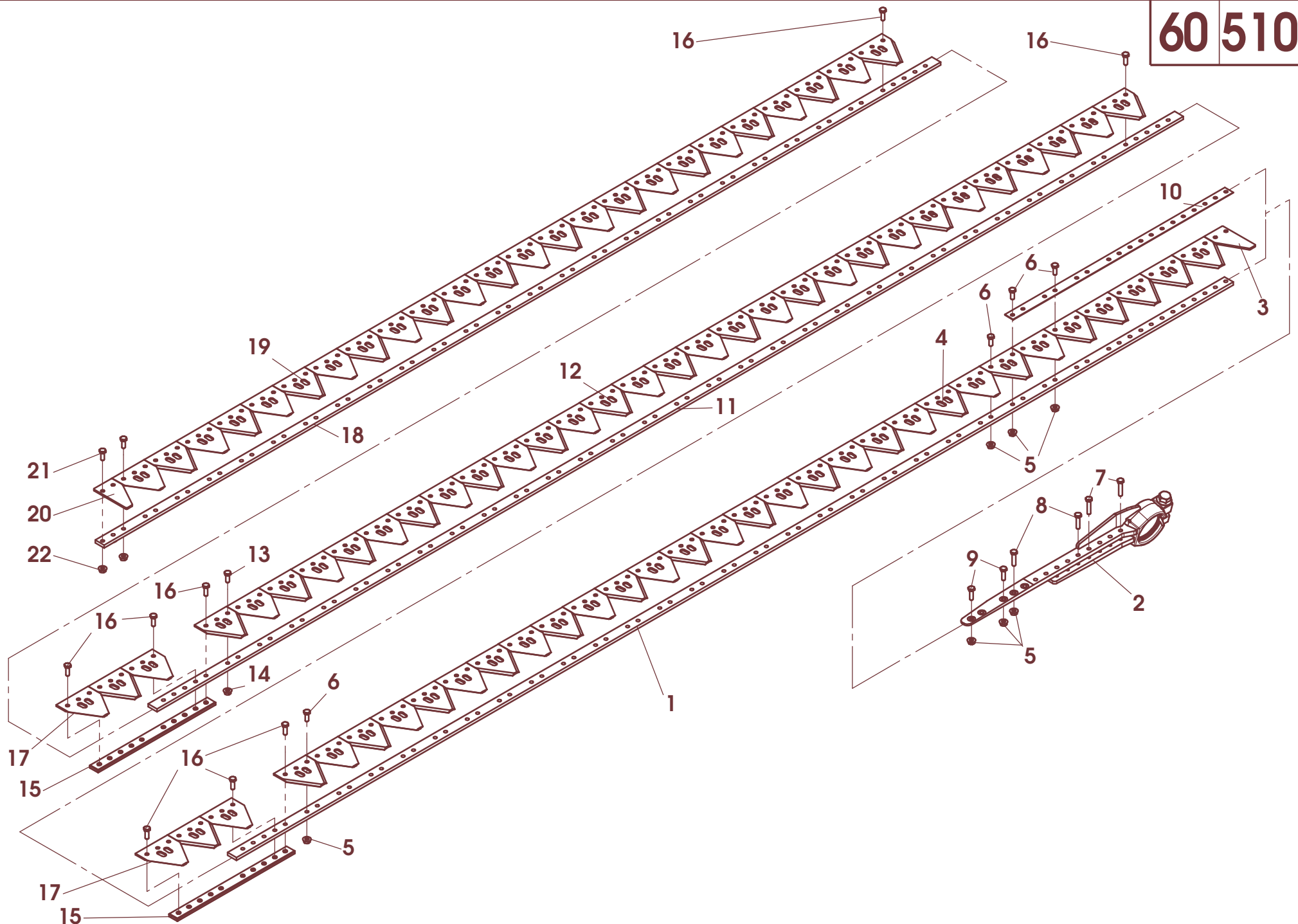


Pos. 27–(37)

60/505

[illegible]

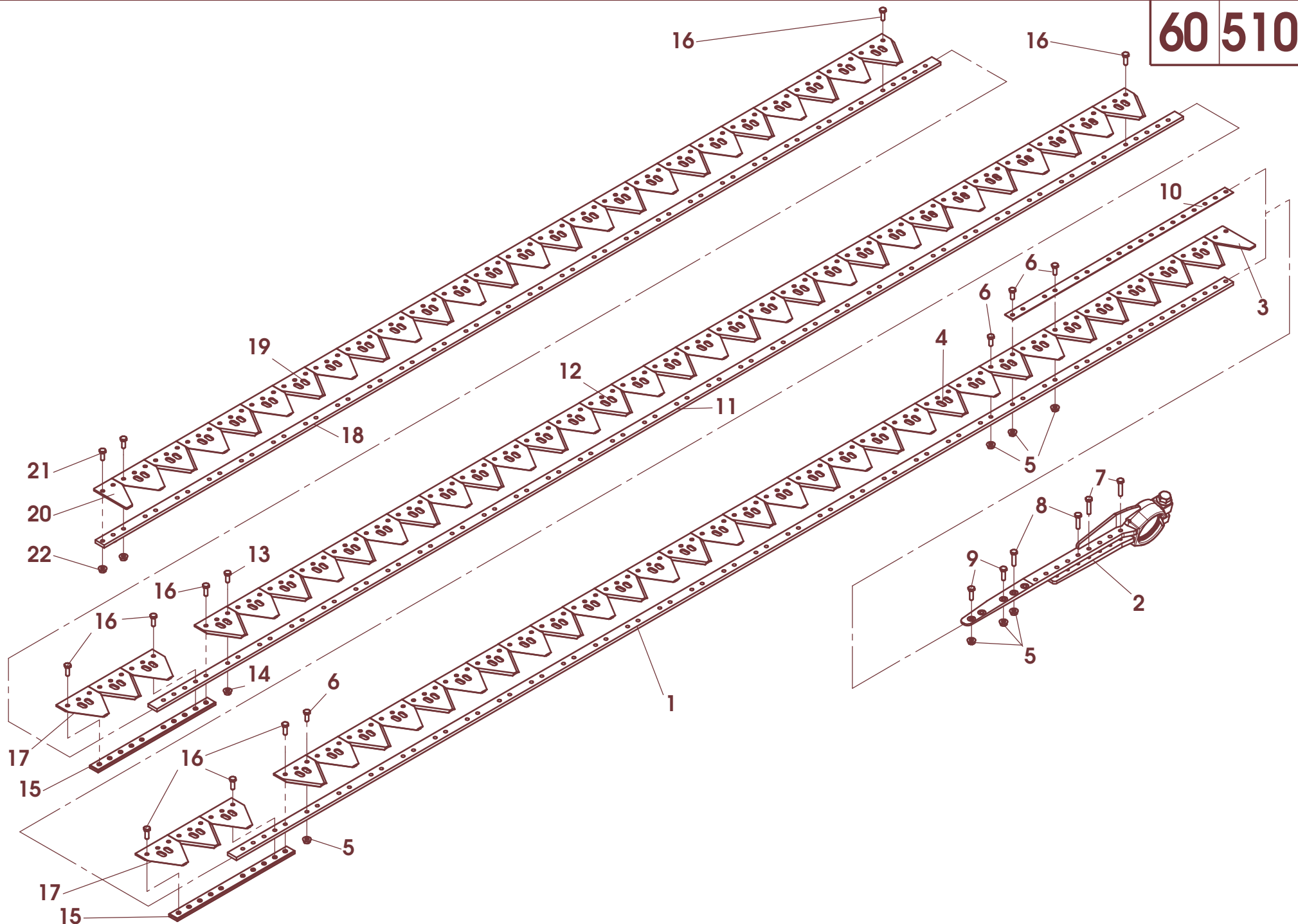
60510



60/510

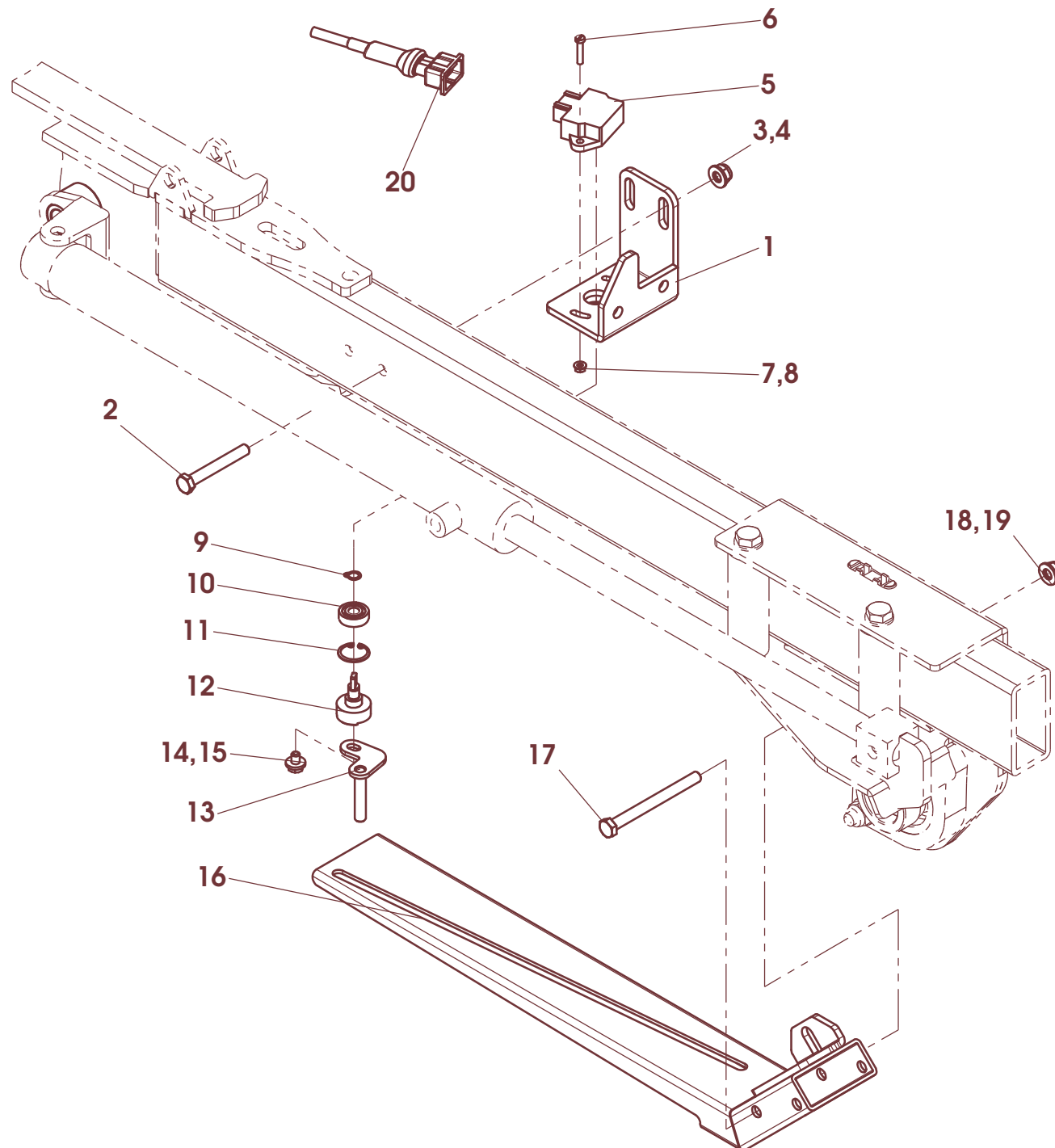
A	B	D	C					
			VS 485	VS 550	VS 610	VS 670	VS 760	VS 910
-	811210	11 tpi - grob - Pos. 1-22						1
-	811211	11 tpi - grob - Pos. 1-22					1	
-	811212	11 tpi - grob - Pos. 1-22				1		
-	811213	11 tpi - grob - Pos. 1-22			1			
-	811214	11 tpi - grob - Pos. 1-22		1				
-	811215	11 tpi - grob - Pos. 1-10,15-22	1					
-	811250	14 tpi - fein - Pos. 1-22						1
-	811251	14 tpi - fein - Pos. 1-22					1	
-	811252	14 tpi - fein - Pos. 1-22				1		
-	811253	14 tpi - fein - Pos. 1-22			1			
-	811254	14 tpi - fein - Pos. 1-22		1				
-	811255	14 tpi - fein - Pos. 1-10,15-22	1					
-	811220	11 tpi - grob - Pos. 1-10	1	1	1	1	1	1
-	811266	14 tpi - fein - Pos. 1-10	1	1	1	1	1	1
1	811240		1	1	1	1	1	1
2	811179		1	1	1	1	1	1
3	811174		1	1	1	1	1	1
4	811165	11TPI	29	29	29	29	29	29
4	811163	14TPI	29	29	29	29	29	29
5	042005	M6 - DIN 9623	55	55	55	55	55	55
6	040606	M6x16	48	48	48	48	48	48
7	040812	M6x28 - DIN 931	4	4	4	4	4	4
8	042336	M6x25 - DIN 931	7	7	7	7	7	7
9	042322	M6x20	3	3	3	3	3	3
10	811162		1	1	1	1	1	1
-	811221	11 tpi - grob - Pos. 11-14		1	1	1	2	2
-	811267	14 tpi - fein - Pos. 11-14		1	1	1	2	2
11	811241			1	1	1	1	1
12	811165	11TPI		29	29	29	58	58
12	811163	14TPI		29	29	29	58	58
13	040606	M6x16		56	56	56	56	56
14	042005	M6 - DIN 9623		56	56	56	56	56
15	811175		1	2	2	2	3	3
16	040816	M6x18 - DIN 933 - 10.9	10	20	20	20	30	30
17	811165	11TPI	3	6	6	6	9	9
17	811163	14TPI	3	6	6	6	9	9
-	811222	11 tpi - grob - Pos. 18-22				1		1
-	811223	11 tpi - grob - Pos. 18-22					1	
-	811224	11 tpi - grob - Pos. 18-22			1			
-	811225	11 tpi - grob - Pos. 18-22		1				
-	811226	11 tpi - grob - Pos. 18-22	1					
-	811300	14 tpi - fein - Pos. 18-22				1		1
-	811301	14 tpi - fein - Pos. 18-22					1	
-	811302	14 tpi - fein - Pos. 18-22			1			
-	811303	14 tpi - fein - Pos. 18-22		1				
-	811268	14 tpi - fein - Pos. 18-22	1					

60510



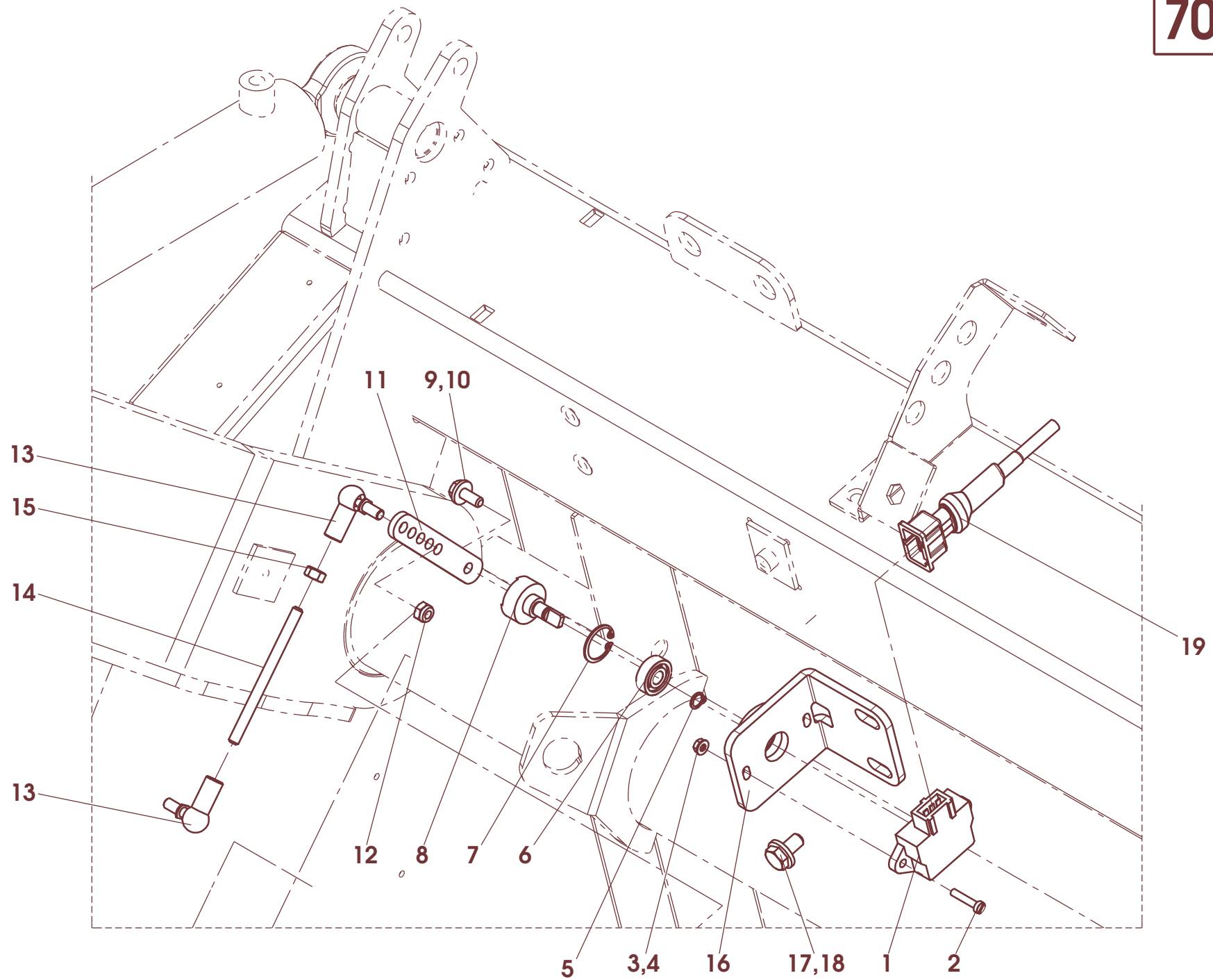
60/510

[illegible]



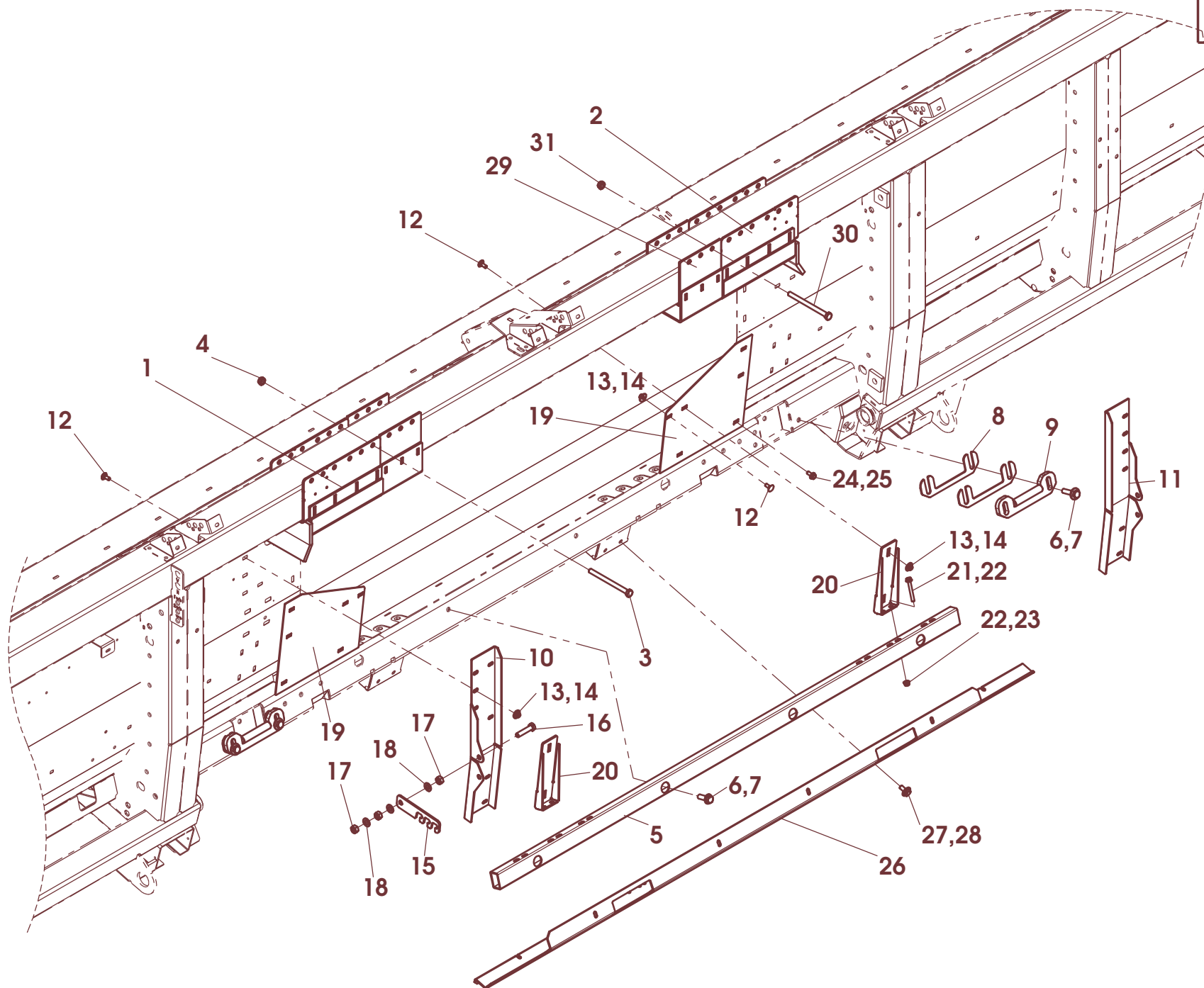
70/111

[illegible]

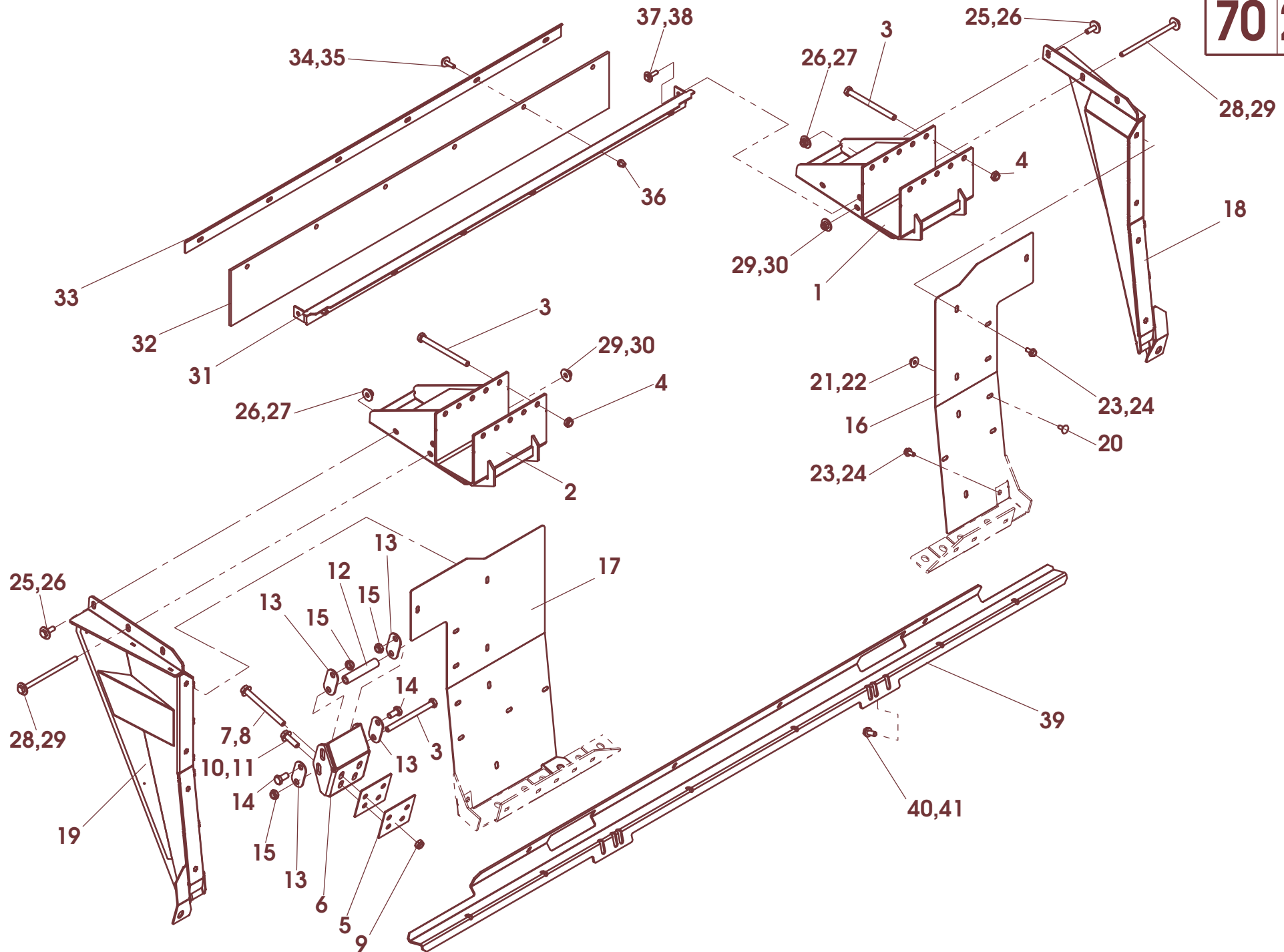


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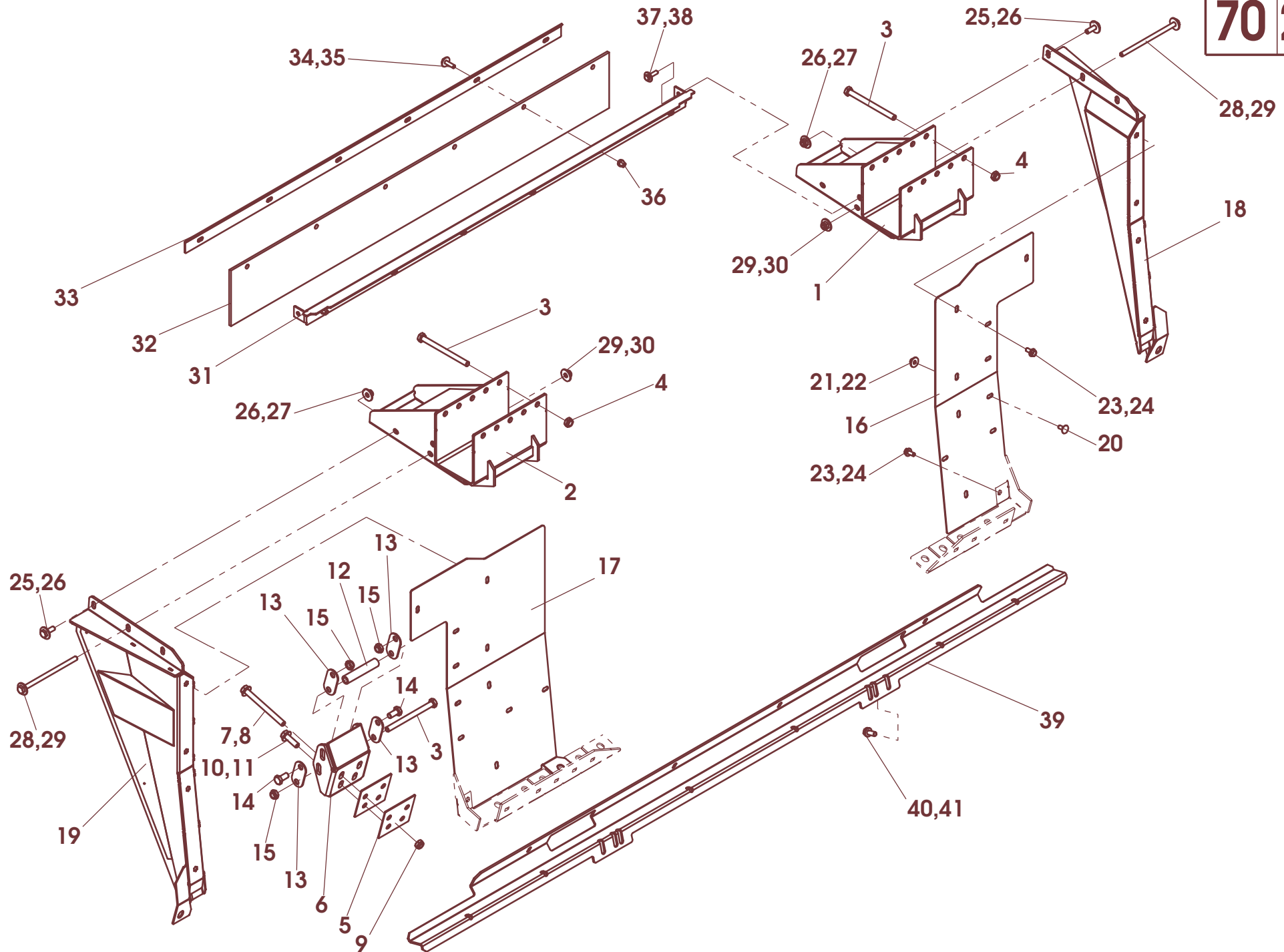
[illegible]



A	B	D	C (VS)		
			NH TX 66-68 ab Bauj. 02 CNH CS 640/660, CS 6070/6080, CNH CX 820880, CX 8060-8090, CNH CSX 7080	NH TX 62-65 ab bauj. 02 CNH CS 520/540, CS 6050, CNH CX 720-780, CX 8030-8050, CNH CR 970/980, CR 9080, CNH CSX 7060	CNH CR 960, CR 9060, CR 9070
-	850001	Pos. 1-28	1		
-	854002	Pos. 1-28		1	
-	850003	Pos. 1-28			1
1	550020	L	1	1	1
2	550021	R	1	1	1
3	040505	M12x150 - DIN 931	8	8	8
4	040010	M12 - DIN 985	8	8	8
5	950028		1	1	1
6	040695	M12x50 - DIN 933	8	8	8
7	040157	Form B	8	8	8
8	950062		4	4	4
9	950063		2	2	2
10	950058	L	1	1	1
11	950059	R	1	1	1
12	040437	M8x20 - DIN 603	34	34	34
13	040210	A 8,4 - DIN 9021	34	34	34
14	040008	M8 - DIN 985	34	34	34
15	050527		1	1	1
16	040570	M12x55 - DIN 933	1	1	1
17	040016	M12 - DIN 934	3	3	3
18	040203	A 13 - DIN 125	3	3	3
19	950036	1160mm	2	2	2
20	950032		2	2	2
21	040509	M8x65 - DIN 931	4	4	4
22	040201	A 8,4 - DIN 125	8	8	8
23	040009	M10 - DIN 985	4	4	4
24	040444	M8x20 - DIN 933	2	2	2
25	040159	Form M - DIN 1524	2	2	2
26	950035		1	1	1
27	040418	M10x25 - DIN 933	4	4	4
28	040158	Form B - DIN 1524	4	4	4
29	550910		2	2	2
30	040505	M12x150 - DIN 931	4	4	4
31	040010	M12 - DIN 985	4	4	4

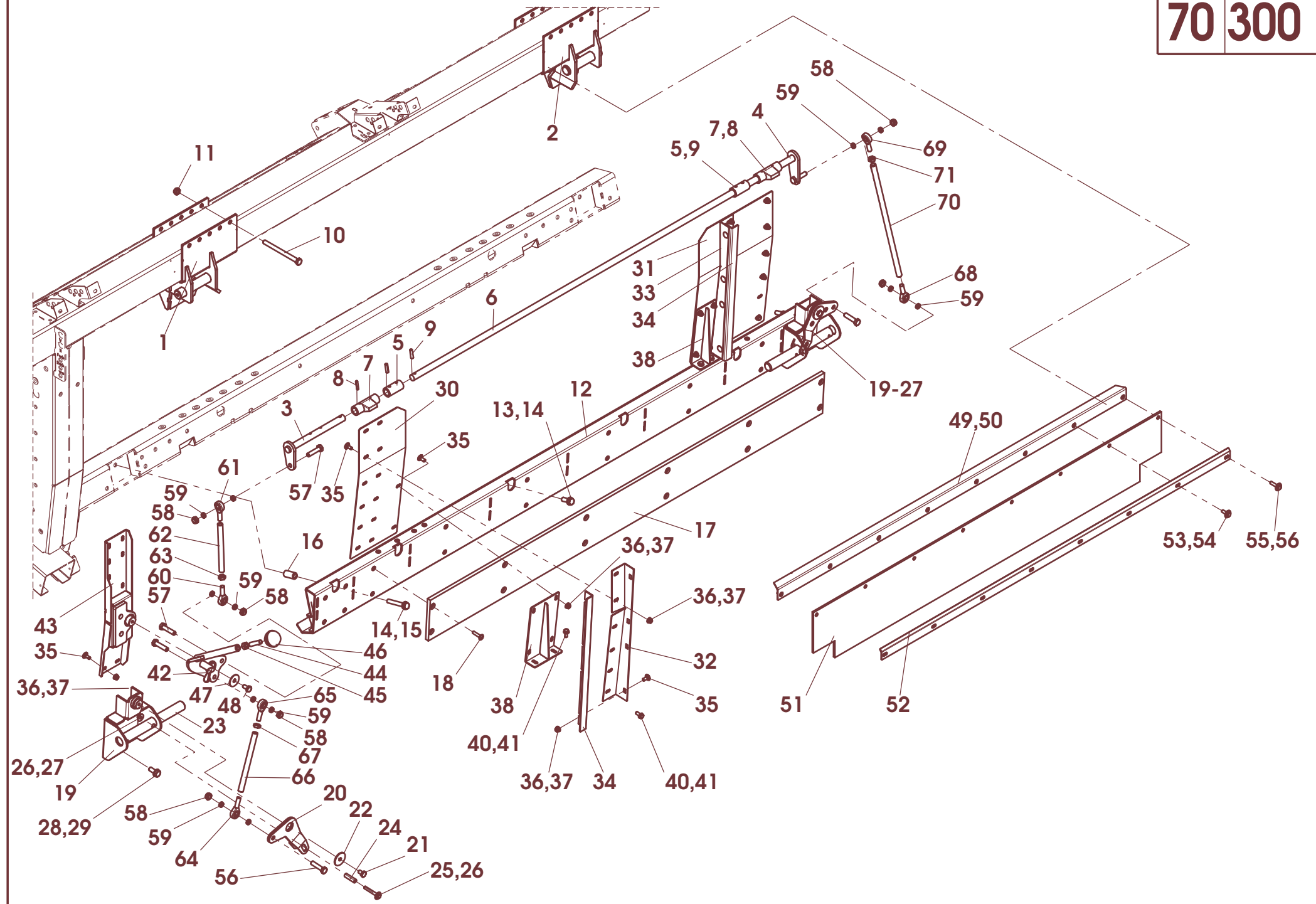


A	B	D	C	
			DF 5650/5660/5665 DF 4060-4065 DF 5680/5690/5695	5Sch 6Sch
-	851000	Pos. 1-41		1
-	851001	Pos. 1-41	1	
1	551060	L	1	1
1	951080	L		
2	551060	R	1	1
2	951081	R		
3	040505	M12x150 - DIN 931	8	8
4	040010	M12 - DIN 985	8	8
5	951058		4	4
6	951030		2	2
7	040540	M12x130 - DIN 931	6	6
8	040124		6	6
9	040010	M12 - DIN 985	6	6
10	040455	M12x40 - DIN 933	2	2
11	040124		2	2
12	550164		2	2
13	951031		8	8
14	040427	M12x25 - DIN 933	4	4
15	040010	M12 - DIN 985	4	4
16	951051	L		1
16	951066	L	1	
17	951052	R		1
17	951067	R	1	
18	951040	L	1	1
19	951041	R	1	1
20	040437	M8x20 - DIN 603	14	12
21	040216	A 8,4 - DIN 9021	14	12
22	040008	M8 - DIN 985	14	12
23	040444	M8x20 - DIN 933	10	10
24	040159	Form M - DIN 1524	10	10
25	040438	M10x30 - DIN 933	2	2
26	040217	A 10,5 - DIN 9021	4	4
27	040009	M10 - DIN 985	2	2
28	042301	M10x180 - DIN 931	4	4
29	040217	A 10,5 - DIN 9021	8	8
30	040009	M10 - DIN 985	4	4
-	951053	Pos. 31-36	1	1
31	951054		1	1
32	951055		1	1
33	951056		1	1
34	040528	M8x30 - DIN 933	6	6
35	040216	8,4 - DIN 9021	6	6
36	040083		6	6

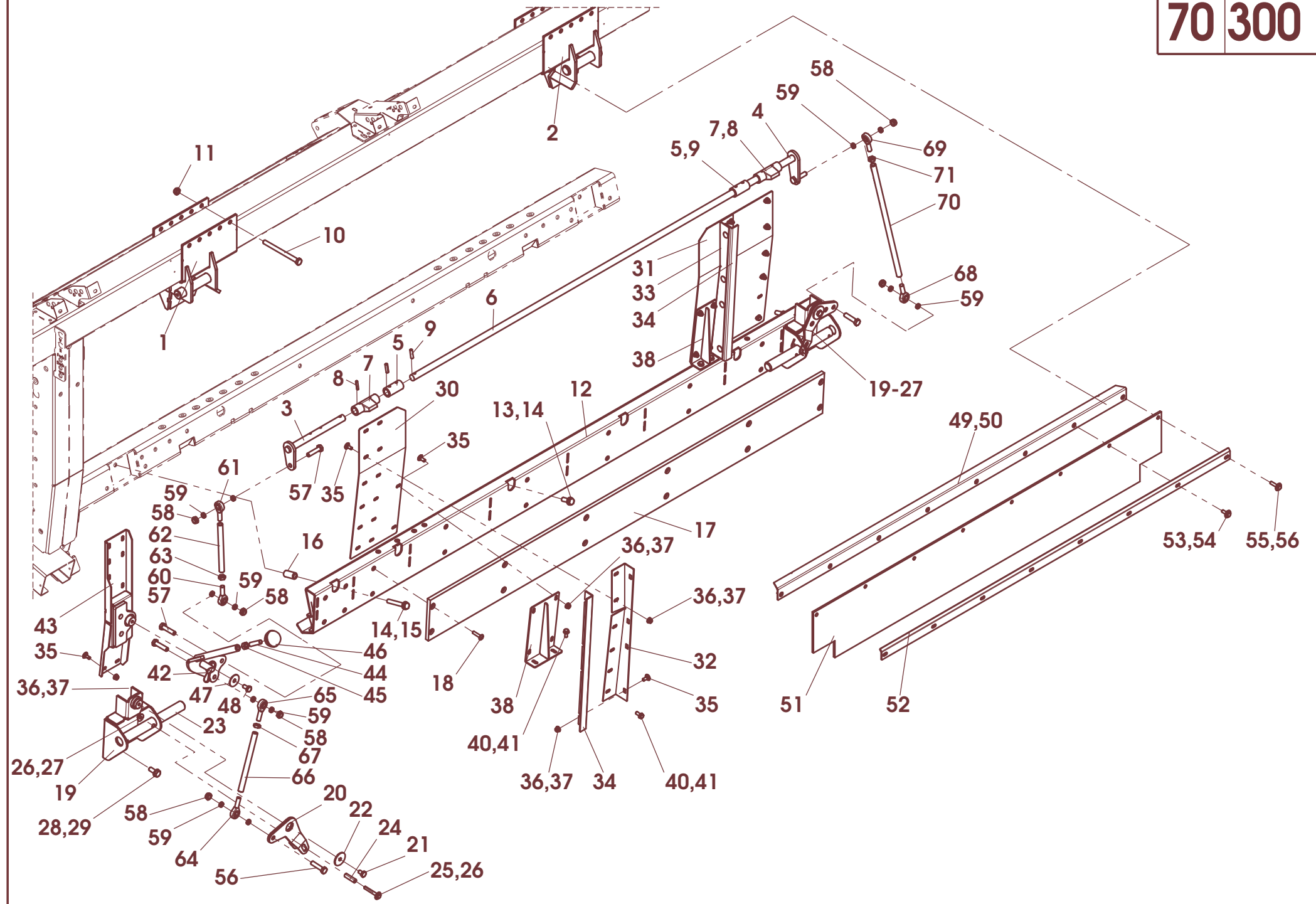


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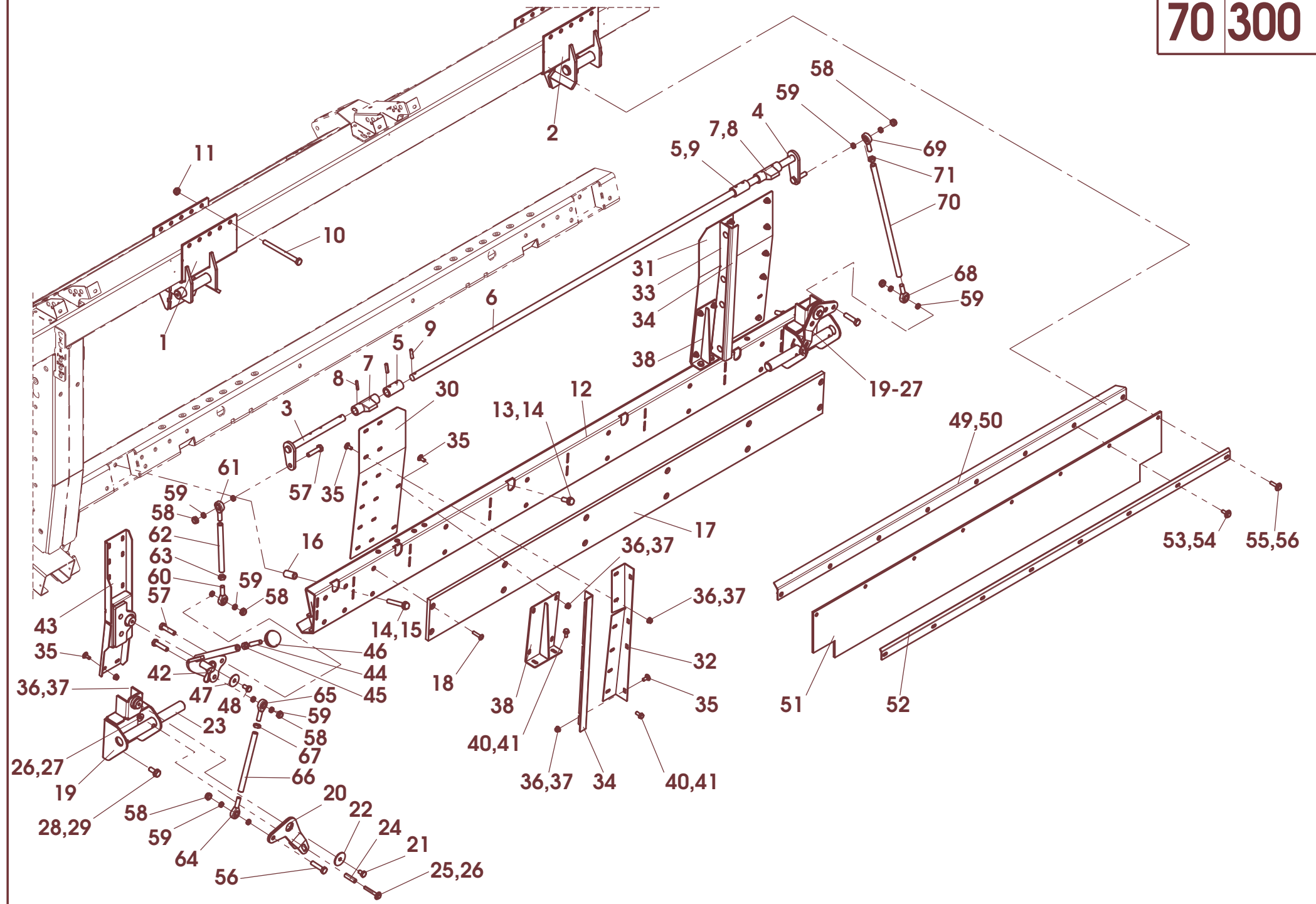
[illegible]



Pos.	Teil-Nr.	Benennung	Claas Lexion 440,450,460,480,540,550,560,580-600 Tucano 340,440,450	Claas Lexion 405,410,415,420,430,470-510,520,530,570 Tucano 320,33,,430
-	852000	Pos. 1-71	1	
-	852001	Pos. 1-71		1
-	952075	Pos. 1-9	1	1
1	552260	L	1	1
2	552261	R	1	1
3	952057	L		
4	952056	R	1	1
5	952037		2	2
6	952036	φ20x1448	2	2
7	052259		2	2
8	041027	6x30 - DIN 1481	4	4
9	041474	8x30 A St - DIN 1481	4	4
10	040505	M12x150 - DIN 931	8	8
11	040010	M12 - DIN 985	8	8
12	552132		1	1
13	040491	M12x35 - DIN 933	4	4
14	040203	A13 - DIN 125	6	6
15	040696	M12x80 - DIN 931	2	2
16	952066		2	2
17	552154	PA 44	1	1
18	040907	M8x35 mvk	12	12
-	952073	L - Pos. 19-27	1	1
-	952074	R - Pos. 19-27	1	1
19	952052		1	1
20	952038		1	1
21	040582	M10x16 - DIN 933	1	1
22	040363	0,5/45x3	1	1
23	952042		1	1
24	952059		1	1
25	040946	M8x60 - DIN 931	1	1
26	040216	8,4 - DIN 9021	2	2
27	040008	M8 - DIN 985	1	1
28	040496	M12x30 - DIN 933	8	8
29	040203	A13 - DIN 125	8	8
30	952088	L - 1400mm	1	
30	952106	L - 1180mm		1

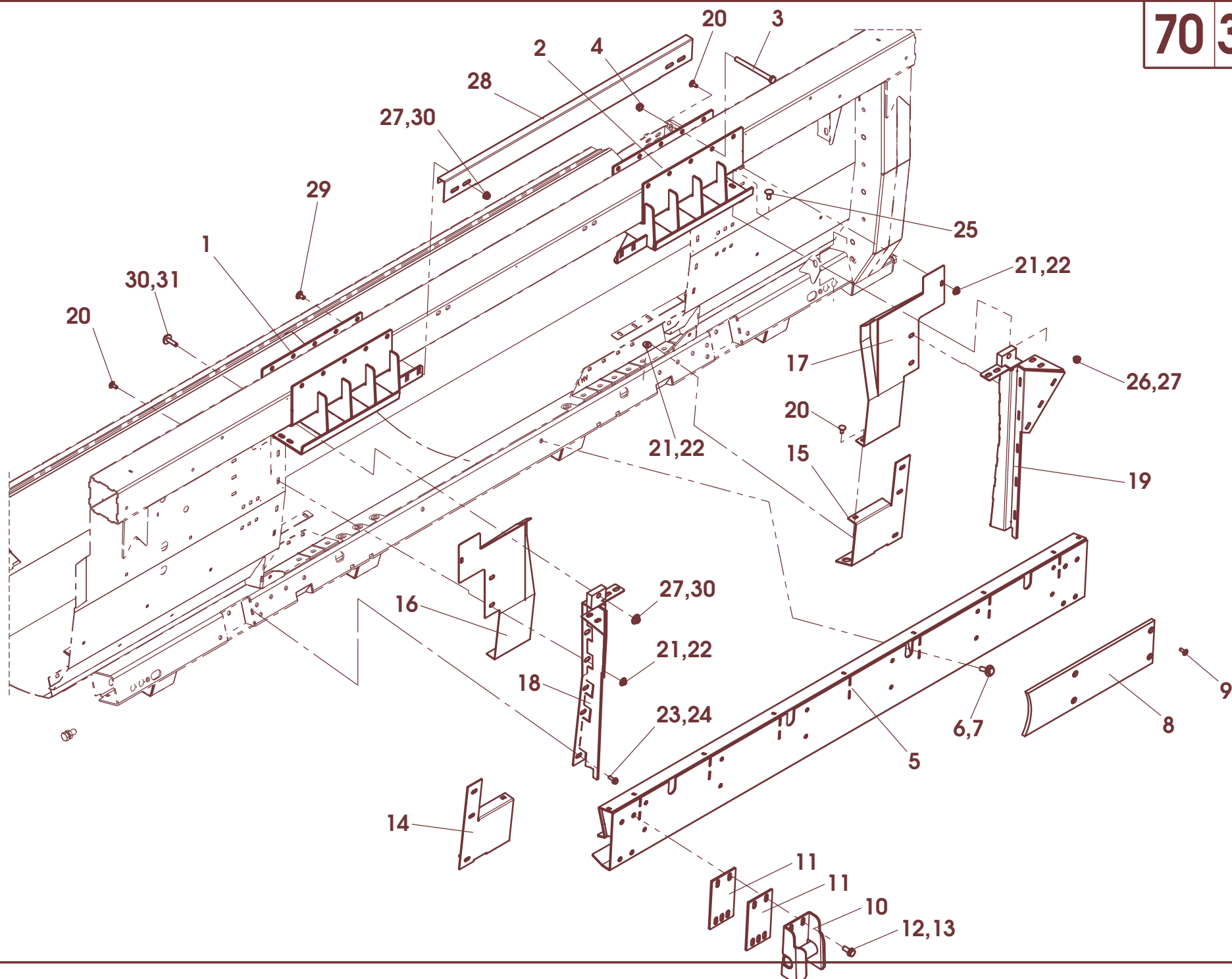


Pos.	Nr.	Benennung	Claas Lexion 440,450,460,480-540,550,560,580-600 Tucano 340,440,450	Claas Lexion 405,410,415,420,430,470-510,520,530,570 Tucano 320,33,,430
31	952089	R - 1400mm	1	
31	952107	R - 1180mm		1
32	952067	L	1	1
33	952068	R	1	1
34	952104		2	2
35	040437	M8x20 - DIN 603	34	46
36	040201	8,4 - DIN 9021	34	46
37	040008	M8 - DIN 985	34	46
38	952085		1	
39	952110			1
40	040444	M8x20 - DIN 933	6	6
41	040201	8,4 - DIN 9021	6	6
-	952076	Pos.42-48		
42	952049		1	1
43	952044		1	1
44	952083	M12x50	1	1
45	040016	M12 - DIN 934	1	1
46	041494	Form E	1	1
47	040376	Ø11xØ40x3	1	1
48	040472	M10x20 - DIN 933		
-	952100	Pos.49-54	1	1
49	952101		1	1
50	040087	M8	8	8
51	952102		1	1
52	952103		1	1
53	040216	A8,4 - DIN 9021	6	6
54	040448	M8x25 - DIN 933	6	6
55	040216	A8,4 - DIN 9021	2	2
56	040464	M8x35 - DIN 933	2	2
57	040695	M12x50 - DIN 931	6	6
58	040010	M12 - DIN 985	6	6
59	952062		12	12



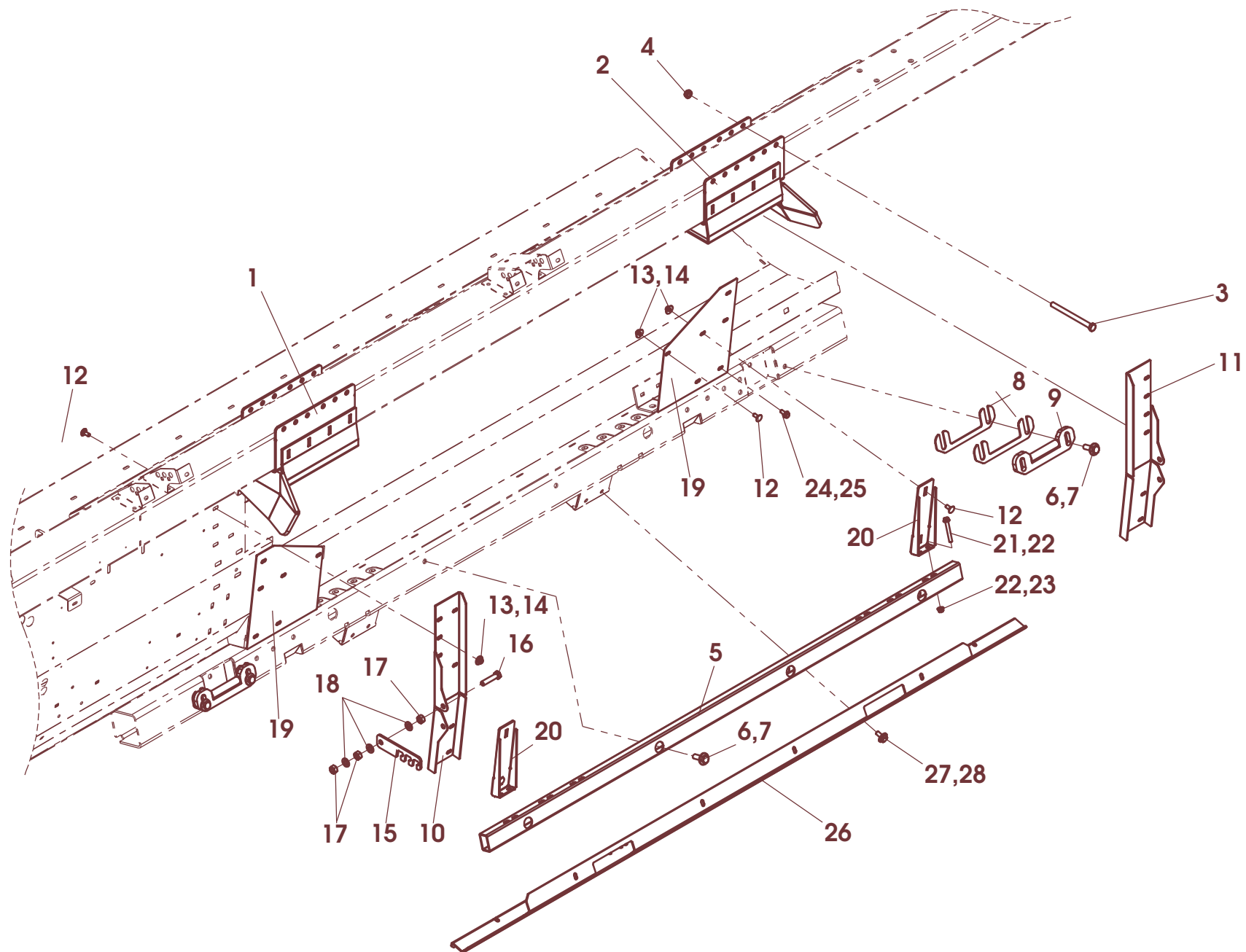
70/300

[illegible]



70/350

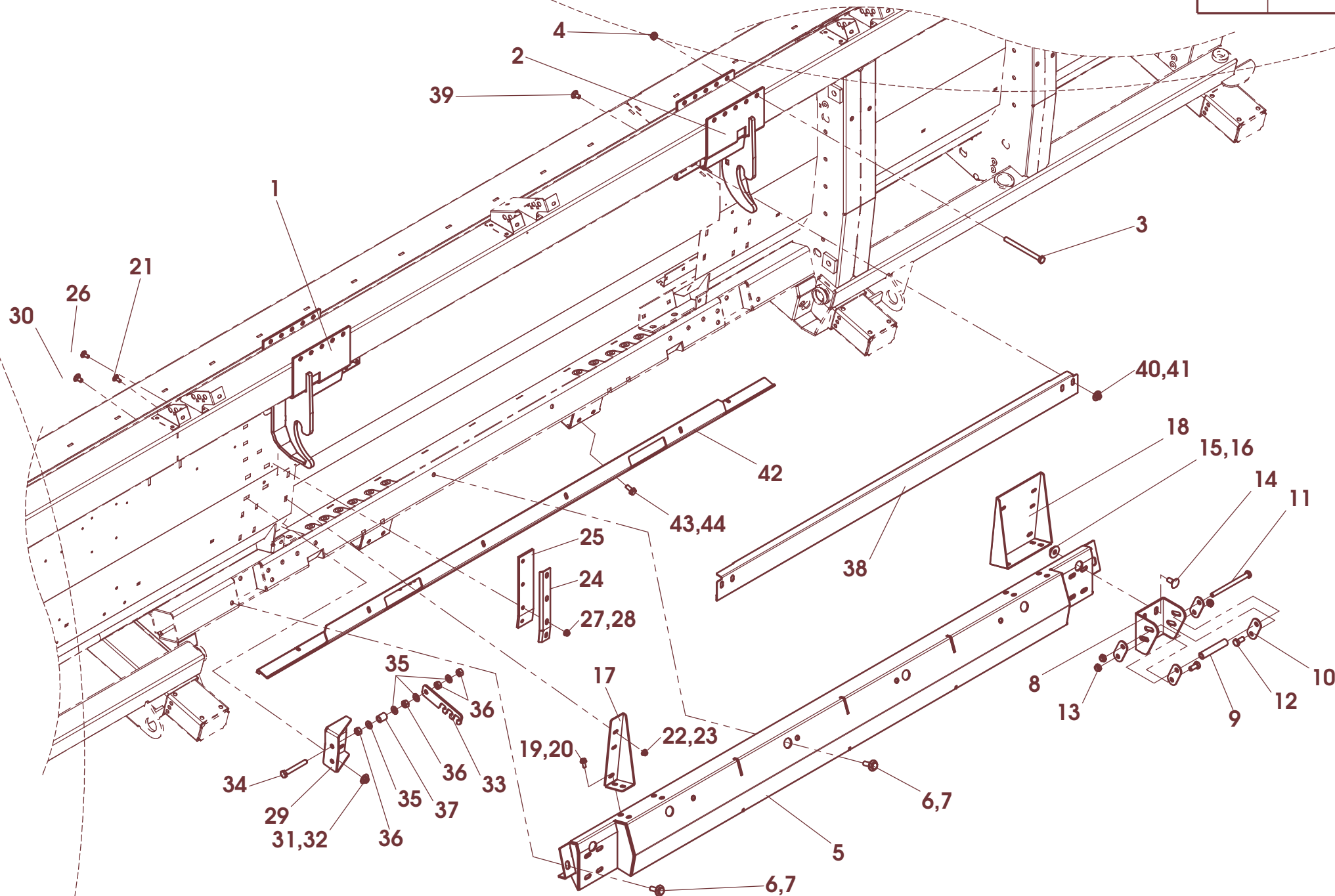
A	B	D	C (VS)	
			JD 96xx, W6xx, T6xx, 1550	JD 95xx, 9780E, 9880E, T 5xx, W 5xx, C 670, S 690, 1450
-	953001	Pos. 1-31	1	
-	953002	Pos. 1-31		1
1	953080	L	1	1
2	953085	R	1	1
3	040505	M12x150 - DIN 931	8	8
4	040010	M12 - DIN 985	8	8
5	953140		1	1
6	040455	M12x40 - DIN 933	4	4
7	040157	Form B - DIN 1524	4	4
8	552154	PA 66		
9	040917	M8x20		
10	553107		2	2
11	953045		4	4
12	040203	A13 - DIN 125	8	8
13	040496	M12x30 - DIN 933	8	8
14	953104	L	1	
15	953105	R	1	
14	953073	L		1
15	953074	R		1
16	953100	L	1	
17	953101	R	1	
16	953060	L		1
17	953061	R		1
18	953090	L	1	1
19	953091	R	1	1
20	040437	M8x20 - DIN 603	12	16
21	040216	A8,4 - DIN 9021	12	16
22	040008	M8 - DIN 985	12	16
23	040159	Form B - DIN 1524	2	2
24	040751	M8x25 - DIN 933	2	2
25	040402	M10x25 - DIN 603	8	8
26	040202	A10,5 - DIN 125	12	12
27	040009	M10 - DIN 985	14	14
28	953068		1	1
29	040579	M10x20 - DIN 603	4	4
30	040217	A10,5 - DIN 9021	4	4
31	040498	M10x40 - DIN 933	2	2



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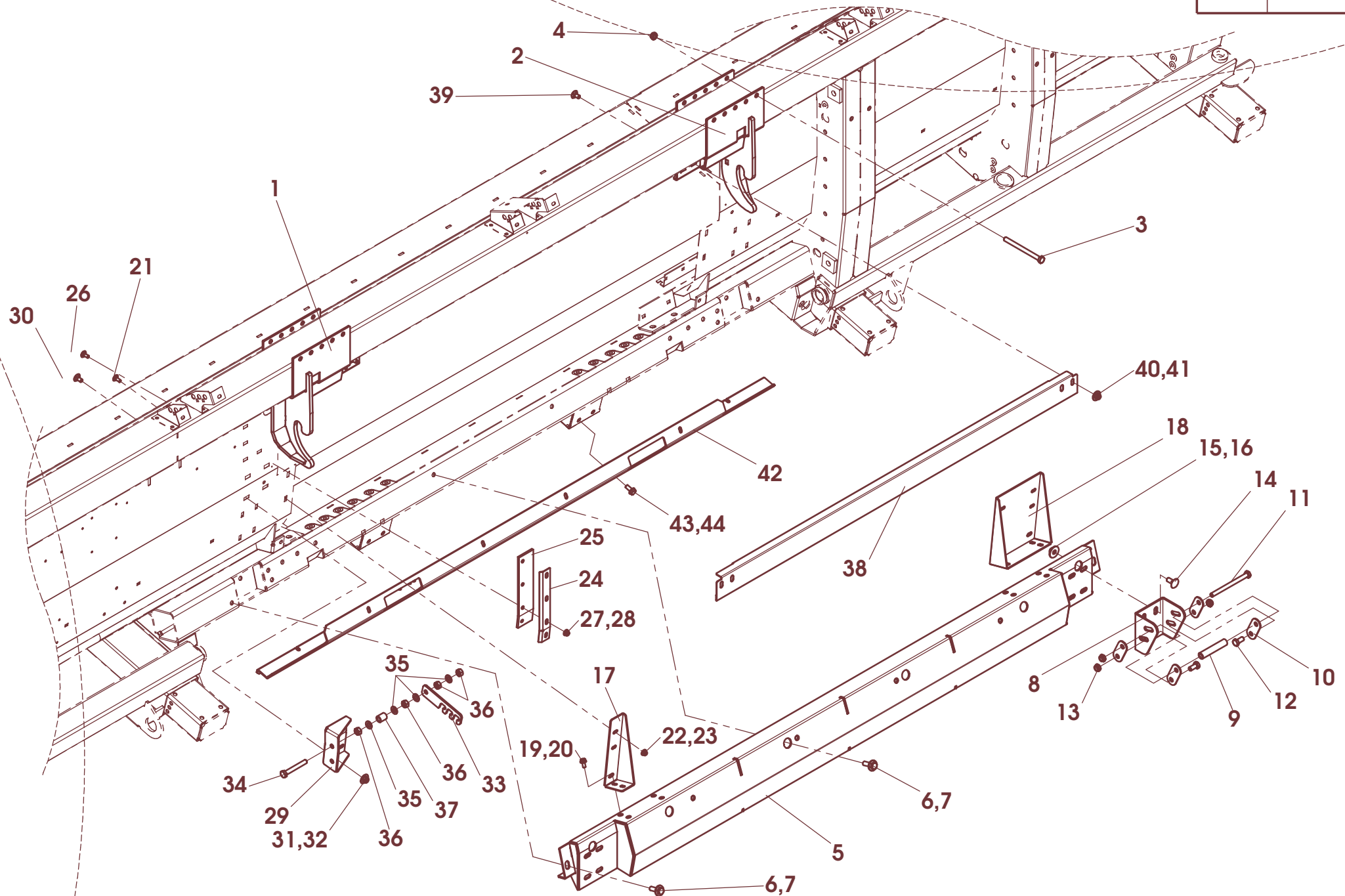
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70 450



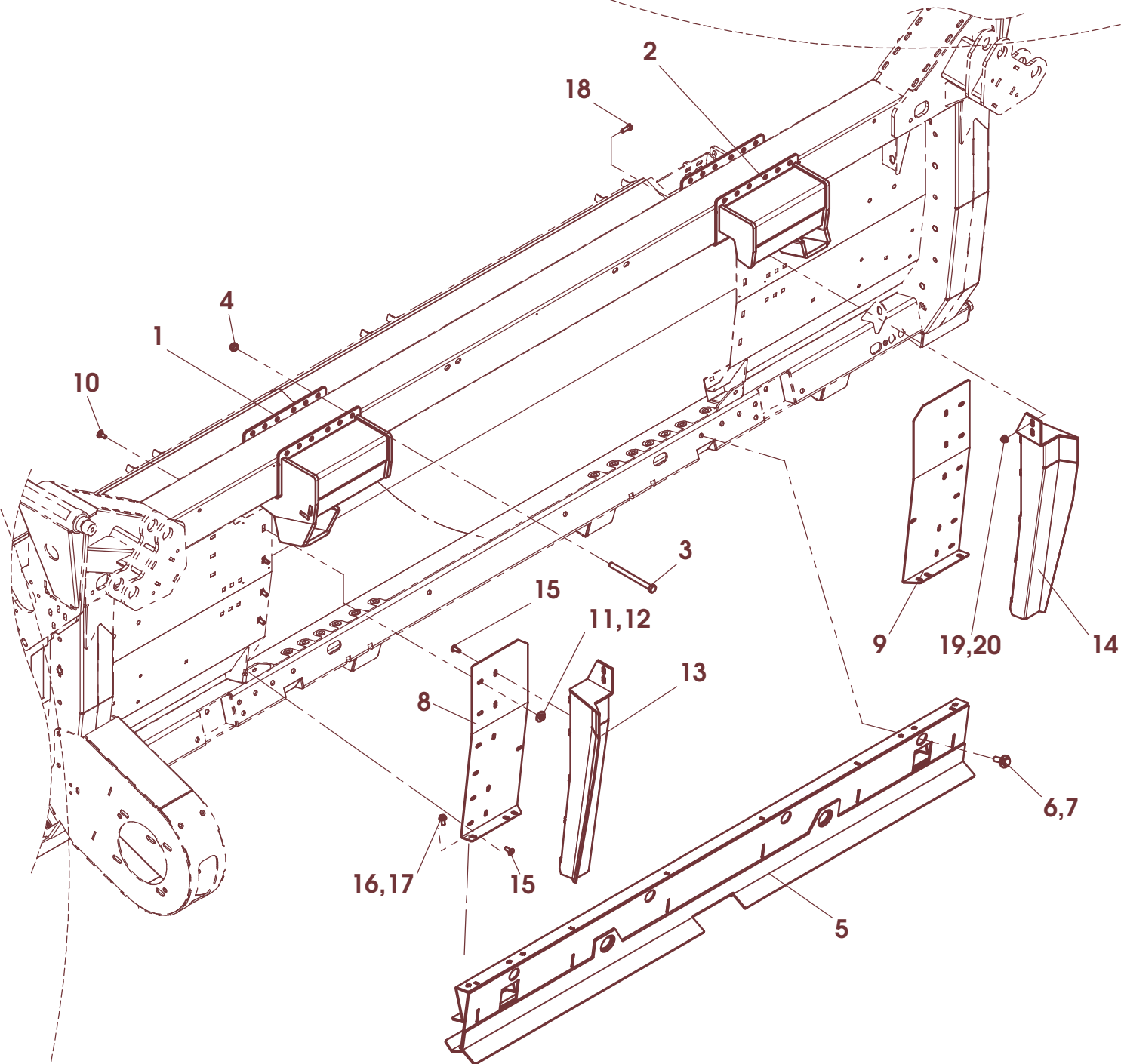
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A	B	D	C	
			Laverda M306, M305, 296 LCS, 256 REV Fendt 6300C, 6250E MF 7270 Beta, 7246 Aktiva	Laverda M303, M304, 255 LCS, 255 REV Fendt 5270C, 5220E, 5250E MF 7260 Beta, 7244/45 Aktiva
-	855000	Pos. 1-44	1	
-	855003	Pos. 1-44		1
1	855010	L	1	1
2	855011	R	1	1
3	040505	M12x150 - DIN 931	8	8
4	040010	M12 - DIN 985	8	8
5	855020		1	1
6	040455	M12x40 - DIN 933	6	6
7	040157	Form B - DIN 1524	6	6
8	550162		2	2
9	550164		2	2
10	550169		8	8
11	040505	M12x150 - DIN 931 verz.	2	2
12	040427	M12x25 - DIN 933 verz.	4	4
13	040010	M12 - DIN 985	6	6
14	040417	M12x30 - DIN 603	8	8
15	040218	A13 - DIN 9021	8	8
16	040010	M12 - DIN 985	8	8
17	855018	L	1	
17	855029	L		1
18	855019	R	1	
18	855030	R		1
19	040444	M8x20 - DIN 933	8	12
20	040159	Form M - DIN 1524	8	12
21	040437	M8x20 - DIN 603	4	4
22	040008	M8 - DIN 985	4	4
23	040159	Form M - DIN 1524	4	4
24	855026	L	1	1
24	855027	R	1	1
25	855028	6x60x260	2	2
26	040437	M8x20 - DIN 603	8	8
27	040159	Form M - DIN 1524	8	8
28	040008	M8 - DIN 985	8	8
29	950029		1	1
30	040579	M10x20 - DIN 603	2	2
31	040217	A10,5 - DIN 9021	2	2
32	040009	M10 - DIN 985	2	2
33	050527		1	1
34	040513	M12x90 - DIN 933	1	1
35	040203	A13 - DIN 125	4	4
36	040016	M12 - DIN 934	4	4
37	550346		1	1
38	855032		1	1
39	040579	M10x20 - DIN 603	4	4



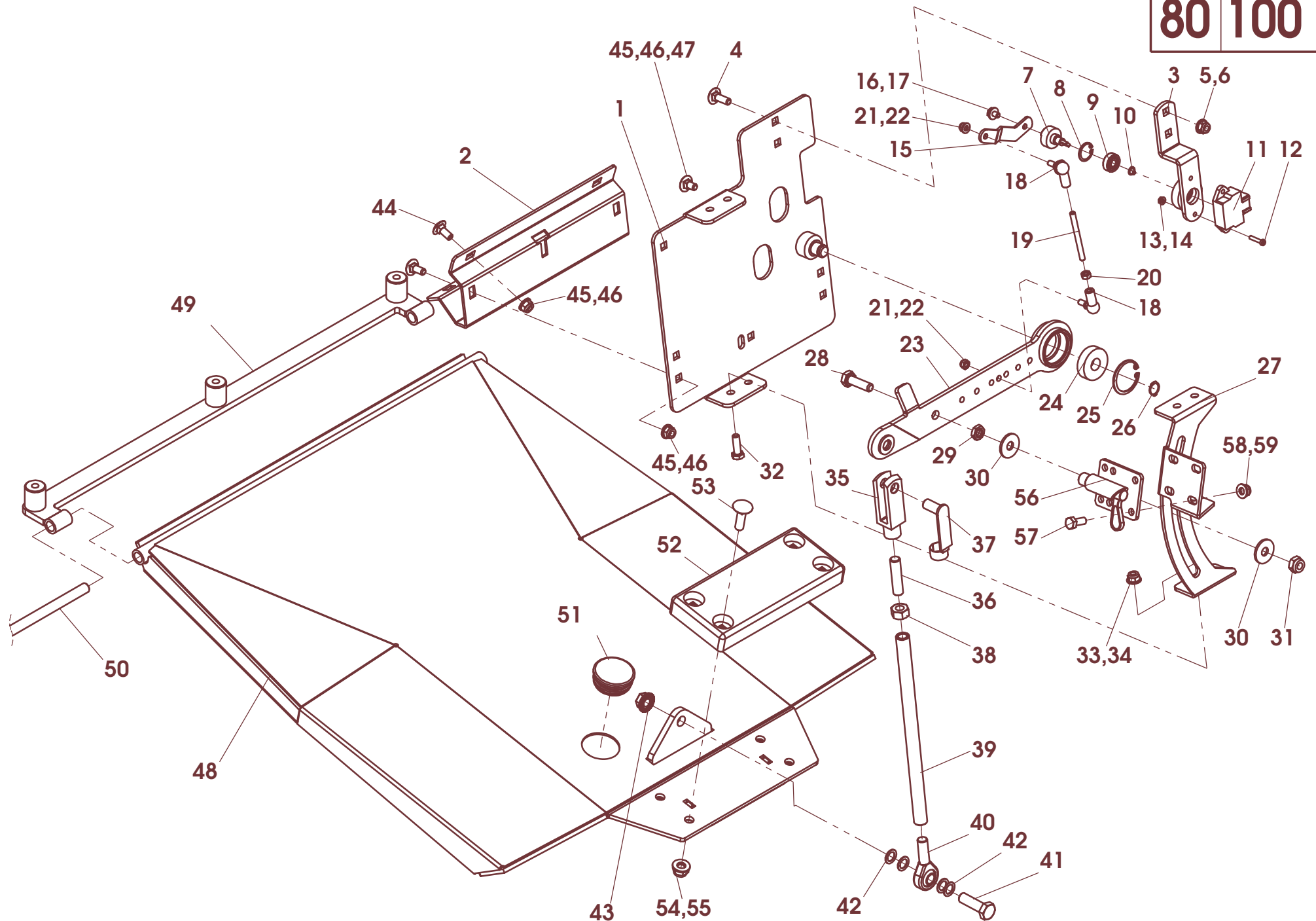
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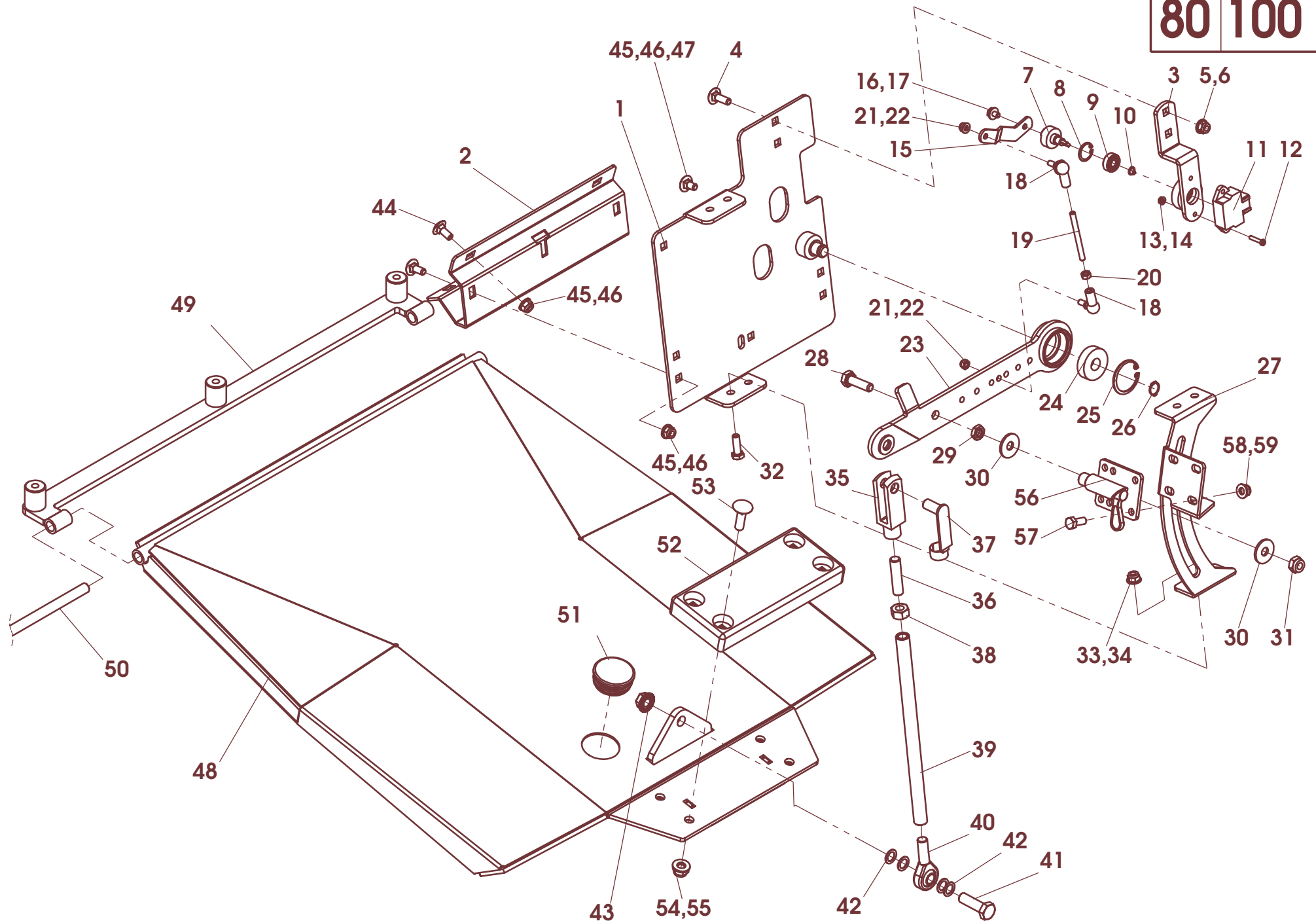


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[illegible]



A	B	D	C						
			NH, Case AFX, Case 5088/6088/7088	DF	Claas	JD	Case 21xx, 23xx	Laverda, MF/Fendt Freeflow-Kanal	Laverda, MF/Fendt Powerflow-Kanal
-	860000	Pos. 1-60	1						
-	861003	Pos. 1-60 ab '07		1					
-	862000	Pos. 1-60			1				
-	863000	Pos. 1-60				1			
-	864000	Pos. 1-60					1		
-	865002	Pos. 1-60 ab '07						1	
-	865003	Pos. 1-60 nur '07							1
-	865004	Pos. 1-60 ab '08							1
1	962053		1	1	1	1	1	1	1
2	860064		1	1	1	1	1	1	1
3	672010		1	1	1	1	1	1	1
4	040944	M8x25 - DIN 608	2	2	2	2	2	2	2
5	040201	A8,4 - DIN 125	2	2	2	2	2	2	2
6	040008	M8 - DIN 985	2	2	2	2	2	2	2
7	552057		1	1	1	1	1	1	1
8	041279	22x1 - DIN 472	1	1	1	1	1	1	1
9	025144	608 2RS	1	1	1	1	1	1	1
10	041278	8x0,8 - DIN 471	1	1	1	1	1	1	1
11	026616	4k Ohm	1	1	1	1	1	1	1
12	040587	M4x20 - DIN 84	2	2	2	2	2	2	2
13	040297	A4,3 - DIN 125	2	2	2	2	2	2	2
14	400035	M4 - DIN 934	2	2	2	2	2	2	2
15	672012		1	1	1	1	1	1	1
16	040614	M6x10 - DIN 933	1	1	1	1	1	1	1
17	040155	Form M - DIN 1524	1	1	1	1	1	1	1
18	025145	CS 10M6 - DIN 71802	2	2	2	2	2	2	2
19	962063	M6x70	1		1	1	1	1	1
19	669889	M6x85		1					
20	040013	M6 - DIN 934	1	1	1	1	1	1	1
21	040200	A6,4 - DIN 125	2	2	2	2	2	2	2
22	040007	M6 - DIN 985	2	2	2	2	2	2	2
23	962056		1	1	1	1	1	1	1
24	025062	LR 202NPPU	1	1	1	1	1	1	1
25	041194	40x1,75 - DIN 472	1	1	1	1	1	1	1
26	041113	15x1 - DIN 471	1	1	1	1	1	1	1
27	962061		1	1	1	1	1	1	1
28	040405	M10x35 - DIN 933	1	1	1	1	1	1	1
29	042003	M10 - DIN 439	1	1	1	1	1	1	1
30	040217	A10,5 - DIN 9021	2	2	2	2	2	2	2
31	040009	M10 - DIN 985	1	1	1	1	1	1	1
32	040448	M8x25 - DIN 933	4	4	4	4	4	4	4
33	040201	A8,4 - DIN 125	4	4	4	4	4	4	4
34	040008	M8 - DIN 985	4	4	4	4	4	4	4



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INDEX

Teil-Nr	Bild	Teil-Nr	Bild	Teil-Nr	Bild	Teil-Nr	Bild	Teil-Nr	Bild	Teil-Nr	Bild
Part-No	Picture	Part-No	Picture	Part-No	Picture	Part-No	Picture	Part-No	Picture	Part-No	Picture
No-Piece	Figure	No-Piece	Figure	No-Piece	Figure	No-Piece	Figure	No-Piece	Figure	No-Piece	Figure
No-Ricambi	Tabella	No-Ricambi	Tabella	No-Ricambi	Tabella	No-Ricambi	Tabella	No-Ricambi	Tabella	No-Ricambi	Tabella
No-Pieza	Tabla	No-Pieza	Tabla	No-Pieza	Tabla	No-Pieza	Tabla	No-Pieza	Tabla	No-Pieza	Tabla
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Деталь-Nr.	Схема	Деталь-Nr.	Схема	Деталь-Nr.	Схема	Деталь-Nr.	Схема	Деталь-Nr.	Схема	Деталь-Nr.	Схема
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Náhradní díl č.	Tabulka	Náhradní díl č.	Tabulka	Náhradní díl č.	Tabulka	Náhradní díl č.	Tabulka	Náhradní díl č.	Tabulka	Náhradní díl č.	Tabulka
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023399	40/185	026303	50/200	028587	50/100	040122	40/300	040383	50/560	040545	30/100
023885	40/185	026323	50/550	028589	50/590	040124	10/100	040402	30/100	040548	10/110
023950	40/185	026362	50/560	028590	50/100	040129	40/300	040405	80/100	040554	60/320
023951	40/185	026368	50/530	028591	50/100	040134	30/100	040413	30/100	040567	80/100
023953	40/185	026379	30/100	028594	50/100	040136	80/100	040417	20/150	040569	50/590
023954	40/185	026397	50/100	028596	70/111	040141	40/150	040418	20/100	040570	20/300
023955	40/185	026415	40/300	028623	50/100	040142	40/150	040425	50/560	040571	10/130
023956	40/185	026416	40/300	028634	50/100	040144	30/200	040427	10/120	040579	30/100
023957	40/185	026417	40/300	028651	50/550	040148	50/700	040428	10/100	040582	70/300
023958	40/185	026418	40/300	028655	50/100	040155	10/110	040429	10/100	040587	70/111
023959	40/185	026420	50/550	028656	50/100	040157	10/100	040436	50/560	040596	20/200
025007	60/350	026524	50/550	028705	50/400	040158	20/100	040437	10/100	040604	10/120
025042	20/150	026568	50/550	028707	50/400	040159	30/200	040438	60/300	040606	60/510
025053	30/100	026611	50/560	028708	50/400	040160	30/200	040444	20/200	040612	80/100
025062	80/100	026616	70/111	028715	50/400	040168	10/120	040445	10/130	040614	10/110
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025116	30/200	026688	50/560	028724	50/400	040171	40/160	040455	20/150	040641	40/180
025144	70/111	026700	50/700	028738	50/400	040181	40/150	040458	50/100	040645	10/100
025145	70/120	026701	50/700	028739	50/400	040182	40/150	040460	30/100	040657	40/185
025165	20/100	026702	50/700	028741	50/400	040183	40/150	040464	70/300	040663	40/180
025171	40/210	026703	50/700	028744	50/400	040187	40/210	040471	50/550	040669	50/300
025172	40/160	026704	50/700	028745	50/400	040193	30/200	040472	40/180	040682	40/150
025185	20/100	026705	50/700	028747	50/400	040200	50/100	040474	20/200	040694	50/200
025186	20/200	026706	50/700	028757	50/400	040201	10/100	040476	60/501	040695	70/300
025190	20/200	026708	60/350	040002	50/500	040202	20/100	040480	10/120	040696	70/300
025216	40/150	026729	40/300	040003	30/200	040203	20/100	040491	10/100	040717	20/100
025217	40/150	026754	50/200	040006	50/560	040204	30/200	040492	20/150	040718	60/201
025218	40/150	026755	50/200	040007	10/110	040208	30/100	040493	40/185	040725	20/200
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025221	40/150	026764	30/100	040010	10/100	040214	30/200	040498	60/100	040752	40/180
025222	40/160	026774	40/180	040011	30/200	040215	10/110	040499	60/100	040759	60/350
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025270	60/350	026827	50/560	040015	60/320	040218	10/120	040507	30/200	040792	60/100
026004	60/350	026840	50/550	040016	10/130	040222	30/100	040509	70/210	040793	60/100
026006	50/570	026848	50/560	040017	60/100	040226	30/100	040513	70/450	040806	50/560
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026028	50/570	026872	50/590	040035	70/111	040250	30/200	040522	30/110	040816	60/510
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040955	30/100	041431	40/180	042290	60/320	048480	50/700	613870	60/100	805274	10/130
040970	40/180	041432	40/180	042294	40/150	048484	40/300	613871	60/100	805275	10/130
040971	40/180	041446	30/100	042297	50/100	048653	50/560	613878	60/100	806010	10/100
040973	40/180	041452	40/300	042301	70/250	048656	50/200	621330	30/200	806011	10/100
040975	20/200	041456	70/300	042303	50/300	048681	60/350	626011	30/100	806012	10/100
040976	60/100	041456	70/300	042312	50/700	048682	60/350	626222	30/100	806013	10/100
040979	40/200	041470	10/100	042322	60/510	050527	70/210	626242	60/350	806014	10/100
040991	50/550	041471	70/300	042327	20/100	050765	50/510	627200	30/100	806015	10/100
041007	60/350	041472	30/200	042336	60/510	050776	50/510	631124	20/100	806301	60/505
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041085	40/180	041498	40/150	043045	40/185	510816	40/185	635140	60/501	806313	60/501
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041103	30/100	041500	40/150	048001	50/700	511338	60/320	663018	60/350	806315	60/505
041104	20/100	041501	40/150	048002	50/700	512261	60/501	663019	60/350	806316	60/505
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041132	60/100	041503	40/150	048003	50/700	526125	50/570	663030	60/350	806353	60/501
041145	50/300	041504	40/160	048004	50/700	527133	40/185	663031	60/350	806354	60/501
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041168	40/150	041507	40/160	048011	40/300	550162	70/450	663034	60/350	806357	60/505
041174	40/210	041513	60/320	048023	50/700	550164	70/250	663053	60/350	806358	60/505
041194	80/100	041516	30/200	048039	30/100	550165	50/510	663054	60/350	806361	60/501
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041214	80/100	041544	30/100	048073	40/300	550346	70/450	663057	60/350	806364	60/501
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041250	30/200	041550	10/100	048096	40/190	551060	70/250	663061	60/350	806366	60/505
041278	70/111	041555	50/700	048097	40/190	551115	50/530	663062	60/350	806367	60/501
041279	70/111	041662	60/100	048098	40/190	552055	50/560	663063	60/350	806430	10/130
041297	40/150	041667	10/100	048099	40/190	552057	70/111	663064	60/350	806431	10/130
041306	50/560	041668	30/200	048100	40/190	552058	50/560	663065	60/350	806432	10/130
041312	50/560	041742	60/350	048120	50/200	552118	50/560	663066	60/350	806433	10/130
041339	60/201	041957	30/100	048184	50/700	552132	70/300	663067	60/350	806434	10/130
041347	40/150	041995	50/400	048185	50/700	552154	70/300	663068	60/350	806435	10/130
041363	40/160	042003	80/100	048325	50/550	552260	70/300	665320	60/350	806440	10/130
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041365	40/210	042006	40/200	048335	50/200	552309	50/550	672010	80/100	806442	10/130
041369	50/590	042012	60/501	048339	50/300	552311	50/550	672012	80/100	806443	10/130
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041405	20/100	042146	60/350	048424	50/550	556252	50/650	682504	50/100	806470	10/130
041407	40/180	042147	60/350	048425	50/550	556254	50/650	683445	50/100	806471	10/130
041408	40/180	042210	40/150	048426	50/550	556256	50/650	683446	50/100	806485	10/130
041410	30/100	042236	40/150	048427	50/550	558860	70/500	683766	50/550	806486	10/130
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806501	10/130	811176	60/501	812179	10/120	814205	10/100	838212	30/170	840133	40/150
806502	10/130	811179	60/510	812181	10/120	814206	10/100	838213	30/170	840134	40/150
806503	10/130	811210	60/510	812183	10/120	814207	10/100	838214	30/170	840135	40/150
810000	20/300	811211	60/510	812185	10/120	814208	10/100	838215	30/170	840140	40/150
810001	20/300	811212	60/510	812187	10/120	814209	10/100	838220	30/170	840141	40/150
810002	20/150	811213	60/510	812500	60/100	814210	10/100	838222	30/170	840142	40/150
810003	20/150	811214	60/510	812501	60/100	814211	10/100	838223	30/170	840143	40/150
810004	20/300	811215	60/510	812510	60/100	814212	10/100	838229	30/170	840144	40/150
810005	20/150	811220	60/510	812511	60/100	814213	10/100	838235	30/170	840145	40/150
810010	20/200	811221	60/510	812512	60/100	814214	10/100	838240	30/170	840146	40/150
810011	20/250	811222	60/510	812520	60/201	814215	10/100	838241	30/170	840147	40/150
810012	20/200	811223	60/510	812521	60/201	814216	10/100	838250	30/170	840148	40/150
810013	20/250	811224	60/510	812543	60/100	814217	10/100	838251	30/170	840149	40/150
810014	20/200	811225	60/510	812544	60/100	814218	10/100	838252	30/170	840160	40/150
810015	20/250	811226	60/510	812550	60/201	814219	10/110	838253	30/170	840161	40/150
810016	20/100	811240	60/510	812551	60/201	814220	10/110	838254	30/170	840162	40/150
810017	20/100	811241	60/510	812557	60/201	814300	10/110	838255	30/170	840163	40/150
810018	20/100	811242	60/510	812558	60/201	814301	10/110	838380	30/100	840164	40/150
810030	20/200	811243	60/510	812566	60/201	814302	10/110	838381	30/100	840165	40/150
810031	20/250	811244	60/510	812567	60/201	814303	10/110	838400	30/100	840166	40/150
810032	20/200	811245	60/510	812567	80/100	814304	10/110	838401	30/100	840167	40/150
810033	20/250	811246	60/510	812570	60/201	814305	10/110	838402	30/100	840168	40/150
810034	20/100	812000	60/400	812571	60/201	814306	10/110	838403	30/100	840169	40/150
810035	20/100	812010	60/400	812576	60/100	814307	10/110	838404	30/100	840170	40/150
810036	20/200	812014	60/400	814000	10/100	814308	10/110	838405	30/100	840171	40/150
810037	20/250	812016	60/400	814006	10/100	814310	10/110	838406	30/100	840172	40/150
810038	20/100	812019	60/400	814032	10/100	814311	10/110	838407	30/100	840173	40/150
810500	20/200	812021	60/400	814033	10/100	814312	10/110	838408	30/100	840174	40/150
810508	20/200	812028	60/400	814035	50/300	814313	10/110	838409	30/100	840175	40/150
810509	20/200	812030	60/300	814037	30/200	814314	10/110	838426	30/100	840176	40/150
810510	20/200	812033	60/400	814038	40/185	814315	10/110	838431	30/100	840180	40/160
810511	20/200	812036	60/400	814041	10/100	814316	10/110	838433	30/100	840181	40/160
810512	20/200	812038	60/400	814042	10/100	814317	10/110	838435	30/100	840182	40/160
810515	20/200	812039	60/400	814045	50/300	814323	10/110	838436	30/100	840183	40/160
810517	20/100	812050	10/120	814047	10/100	814324	10/110	838440	30/160	840184	40/160
810518	20/100	812051	10/120	814069	10/100	833000	30/200	838442	30/110	840185	40/160
810519	20/100	812056	10/120	814070	10/100	833001	30/200	838443	30/110	840186	40/160
810520	20/200	812059	10/120	814106	10/120	833010	30/210	838444	30/100	840187	40/160
810523	20/200	812060	10/120	814107	40/300	833011	30/210	838445	30/160	841000	40/180
810525	20/300	812064	10/120	814111	50/100	833039	30/200	838450	30/110	841001	40/180
810528	20/100	812065	10/120	814159	50/100	833042	30/200	838452	30/100	841003	40/180
810529	20/200	812066	10/120	814161	50/200	833046	30/200	838492	30/160	841008	40/180
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810530	20/300	812071	10/120	814170	50/100	833048	30/200	838503	30/100	841020	40/180
810531	20/100	812072	10/120	814171	50/500	833049	30/200	838511	30/110	841021	40/180
810533	20/150	812076	10/120	814190	10/100	833050	30/210	840000	40/300	841022	40/180
810535	20/200	812077	10/120	814192	10/100	833051	30/200	840100	40/160	841025	40/180
810536	20/100	812080	10/120	814193	10/100	833052	30/200	840110	40/150	841026	40/180
810537	20/100	812081	10/120	814194	10/100	833053	30/200	840111	40/150	841028	40/180
810538	20/200	812110	40/180	814195	10/100	833055	30/210	840112	40/150	841029	40/180
810539	20/300	812160	10/120	814196	10/100	833056	30/200	840113	40/150	844116	50/700
810540	20/100	812161	10/120	814197	10/100	838200	30/100	840114	40/150	844124	50/700
811154	60/501	812164	10/120	814198	10/100	838201	30/100	840115	40/150	844125	40/300
811156	60/501	812167	10/120	814199	10/100	838202	30/100	840116	40/150	844129	50/200
811162	60/510	812169	10/120	814200	10/100	838203	30/100	840117	40/150	844130	50/200
811164	60/501	812171	10/120	814201	10/100	838204	30/100	840118	40/150	844132	50/200
811165	60/510	812173	10/120	814202	10/100	838205	30/100	840130	40/150	844134	50/700
811174	60/510	812175	10/120	814203	10/100	838210	30/170	840131	40/150	844146	50/700
811175	60/510	812177	10/120	814204	10/100	838211	30/170	840132	40/150	844150	50/700

844155	50/700	870016	60/300	935554	30/100	952066	70/300	962053	80/100		
844156	50/700	870017	60/320	936257	30/100	952067	70/300	962056	80/100		
844166	50/700	870018	60/320	936259	30/160	952068	70/300	962061	80/100		
850001	70/210	870020	60/320	936290	30/100	952073	70/300	962063	80/100		
850003	70/210	870021	60/320	936290	30/160	952074	70/300	963117	70/111		
851000	70/250	870060	60/300	936411	30/100	952075	70/300	963120	70/111		
851001	70/250	870061	60/300	936416	30/100	952076	70/300	963123	70/111		
852000	70/300	870073	60/320	940002	30/100	952077	70/300	635 123	60/501		
852001	70/300	870351	60/300	940005	40/180	952078	70/300				
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854002	70/210	899001	10/120	940101	40/210	952083	70/300				
854004	70/410	899002	10/120	940102	40/210	952085	70/300				
854005	70/410	899003	10/120	940103	40/210	952088	70/300				
855000	70/450	899004	10/120	940104	40/210	952089	70/300				
855003	70/450	899005	10/120	941001	20/150	952100	70/300				
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855011	70/450	899010	40/190	941551	40/300	952102	70/300				
855018	70/450	899013	40/300	941554	20/100	952103	70/300				
855019	70/450	899040	10/100	941557	20/100	952104	70/300				
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855026	70/450	899042	10/100	941559	40/200	952107	70/300				
855027	70/450	899043	10/100	944232	50/700	952110	70/300				
855028	70/450	899044	10/100	950028	70/210	953001	70/350				
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855030	70/450	899110	10/110	950032	70/210	953045	70/350				
855032	70/450	899111	10/110	950035	70/210	953060	70/350				
860000	80/100	899112	10/110	950036	70/210	953061	70/350				
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860020	50/500	899114	10/110	950059	70/210	953073	70/350				
860050	80/100	899115	10/110	950062	70/210	953074	70/350				
860056	80/100	910105	20/100	950063	70/210	953080	70/350				
860058	80/100	910628	20/100	951030	70/250	953085	70/350				
860064	80/100	910630	20/200	951031	70/250	953090	70/350				
860081	70/111	910633	20/100	951040	70/250	953091	70/350				
860082	70/120	910634	20/100	951041	70/250	953100	70/350				
860085	70/120	910641	20/150	951051	70/250	953101	70/350				
860087	70/120	910645	20/150	951052	70/250	953104	70/350				
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861020	50/530	910676	20/200	951054	70/250	953140	70/350				
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862002	70/120	910681	20/150	951056	70/250	954029	70/410				
862020	50/550	910690	20/100	951058	70/250	954030	70/410				
862021	50/560	910691	20/100	951066	70/250	956000	70/500				
862022	50/570	910692	20/100	951067	70/250	956001	70/500				
863000	80/100	910693	20/100	951080	70/250	956002	70/500				
863003	70/111	910694	20/100	951081	70/250	956100	70/500				
863004	70/120	910695	20/100	952036	70/300	956101	70/500				
863020	50/590	910696	20/100	952037	70/300	956105	70/500				
864000	80/100	912636	60/201	952038	70/300	956106	70/500				
865002	80/100	912639	60/100	952042	70/300	956113	70/500				
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865020	50/640	912661	60/100	952052	70/300	956116	70/500				
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870001	60/300	914140	10/100	952057	70/300	956121	70/500				
870002	60/300	914200	50/100	952059	70/300	960021	50/510				
870010	60/320	914201	50/100	952062	70/300	960022	50/510				
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