

ProGator™ Attachments



JOHN DEERE

PARTS CATALOG

ProGator™ Attachments

PC2695 (Jan-23) English

John Deere Horicon Works

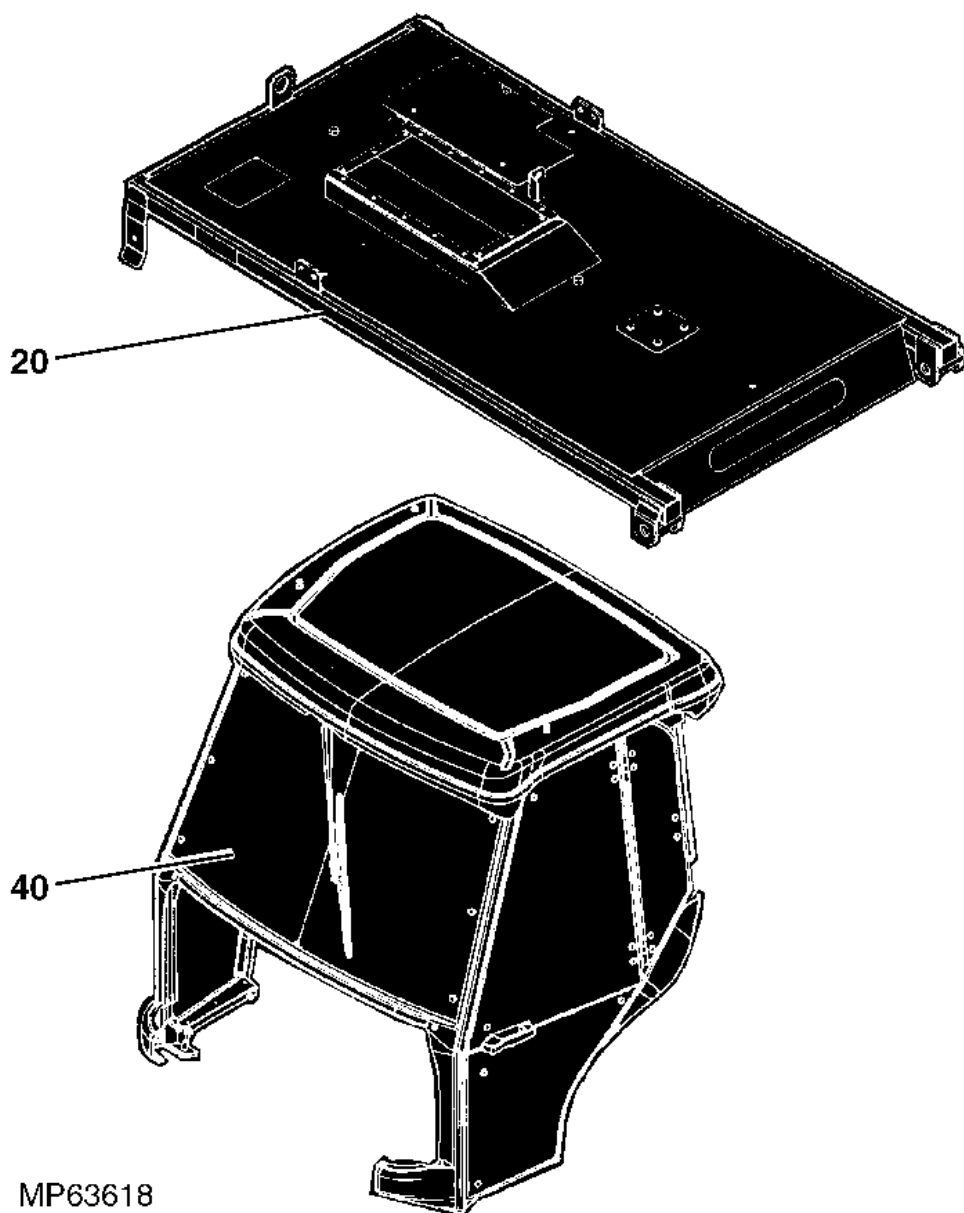
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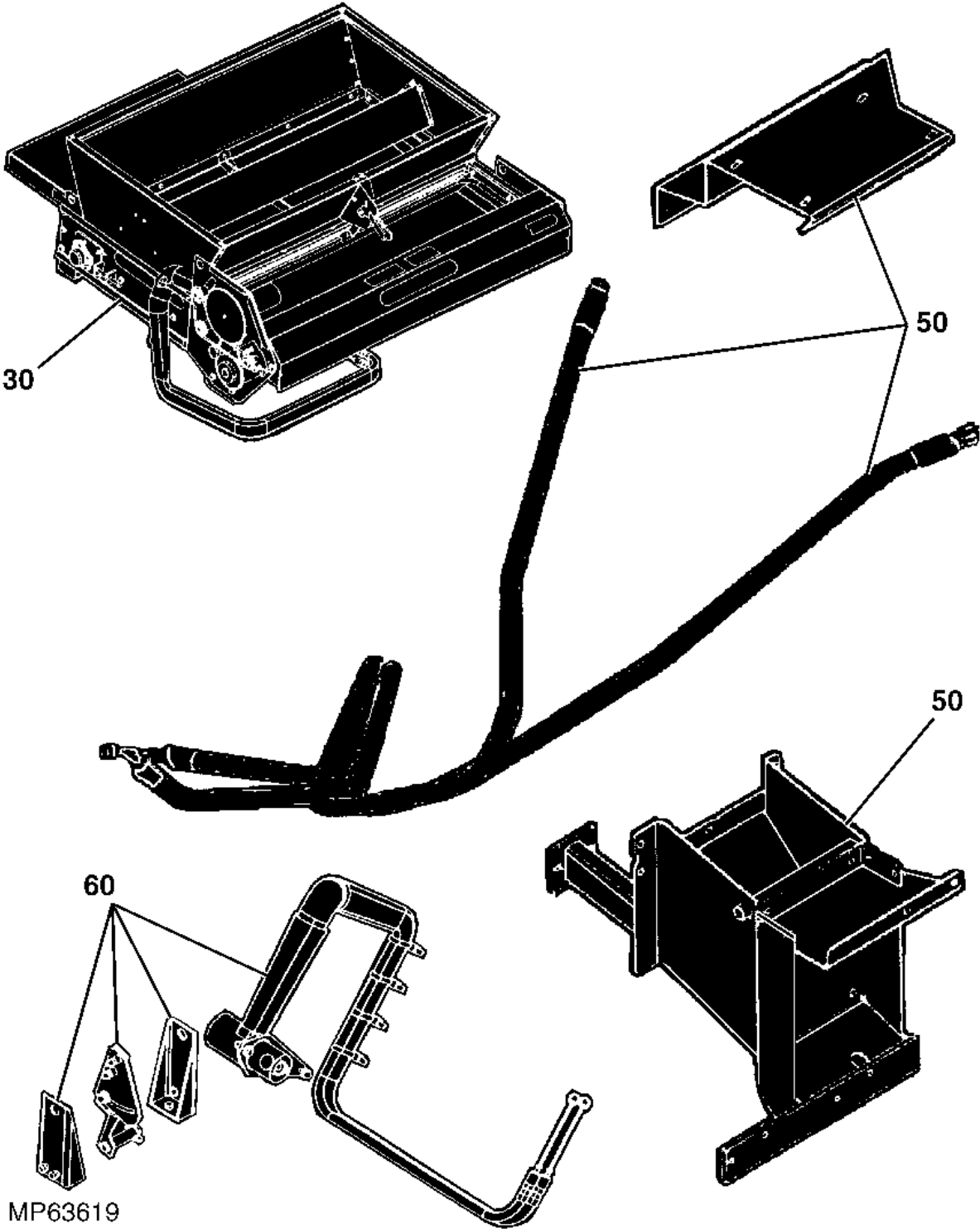
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Power Bed

MP22510 A.1



Granular Spreader

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(Specifications and design subject to change without notice.)

Top Dresser

A.1

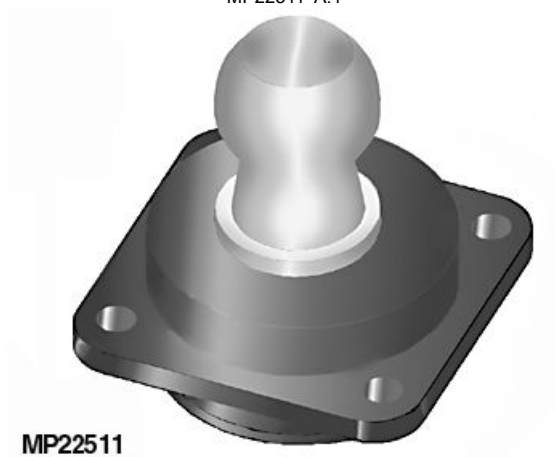


MP21889

2000 Model (SN TC100GX010001-015000)
2001 Model (SN TC100GX015001-025000)
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2003 Model (SN TC100GX030001-)
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2017 Model (SN 1TC100GX++T080001-)

Fifth Wheel Hitch

MP22511 A.1



MP22511

(Specifications and design subject to change without notice)

Cab (Crenlo)

MP22504 A.1



(Specifications and design subject to change without notice)

Product Identification and Serial Number Plate

An individual product identification and serial number is assigned to each machine. When writing about or filling out warranty claims, use all the characters shown on the plate.

Example: TC100GX010001-

TC- Factory Designation (Turfcare)
 100G- Model Or Machine Designation
 X- Configuration Code
 010001- Serial Number

Product Configuration Code

The configuration "alpha" code identifies a variation of a product. Example: A machine may be manufactured as a two-wheel or four-wheel drive unit, and be shipped with standard or wide cutting units; thus four variations of the same machine exist. It also identifies different products which have the same model or machine designation (a tractor and an attachment tiller may have the same model numbers). If no configuration "alpha" code is required, space is filled in with an "X".

Serial Number Listing Information

Serial number information is listed to show on which machines each part can be used; for example:

- The part can be used on all products.
- 000000 - The part can be used on products beginning with the serial number listed.
- 000000 The part can be used on products up to and including the serial number listed.
- 000000 - 000000 The part can be used on products between and including the serial number listed.

When XXXXXX's are listed in place of a serial number, a serial number change was made, but the exact serial number was not available at the time of publication.

To The Customer

The part numbers in this Parts Catalog were correct at the time of publication. Per John Deere policy, we continuously improve our products. Therefore, when ordering parts verify the part numbers with your dealer.

SI Units of Measure

Metric dimensions are provided as applicable throughout this parts catalog.

Bolt And Cap Screw Strength Identification

Bolts and cap screws required to have high-strength qualities equivalent to metric property class 10.9 (SAE grade 8) or higher are identified throughout this catalog by the description 10.9, 12.9 or 14.9. All standard bolts and cap screws are metric property class 8.8 (SAE grade 5) or lower.

Illustrations

Illustrations in this catalog are only intended as a reference for dealers and customers. These illustrations do not necessarily represent the exact view of the parts.

Box-Enclosed Illustrations

Box-enclosed keyed parts in the illustration are available as a service assembly or an attachment. These parts may also include parts not available for service. The illustrations may not show all individual parts of an attachment. A box not keyed includes non-current parts.

Orientation Of Product

An arrow shown with an illustration is to indicate the direction of product forward travel. Right Hand (RH) and Left Hand (LH) sides are determined by product forward travel.

Orientation of Engine

Right Hand (RH) and Left Hand (LH) sides are determined by standing at flywheel and facing the engine.

John Deere Remanufactured Components

The REMAN parts listed in this catalog are intended for the repair or replacement of failed or worn original equipment components. John Deere Reman components are manufactured to stringent John Deere standards and produced to original John Deere specifications that incorporates the latest design and performance improvement updates.

Ag and Turf Turf and Utility — Trademarks

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
Buck™	John Deere™	Funk™
Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Ag and Turf Turf and Utility — Terms and Abbreviations

Phrase	Meaning	Phrase	Meaning
A/C	Air Conditioning	NSEP	Not Supplied Separately
ALSO ORDER	Also Order	OD	Outside Diameter
AND	and	OOS	Open Operator's Station
APPL	This Application Only	OPTION	Option
AR	As Required	OPTIONAL	Optional
ASSY	Complete Assembly	OR	Or
CNLA	Complete No Longer Available (Order Individual Parts)	ORD	Order
COMPLETE	Complete	ORD W/	Order With
CTL	Cut To Length	OS	Oversize
CW	Clockwise	OUTER	Outer
ECU	Engine Control Unit	PKG	Package of
FI	Field Installation Kit	PTO	Power Take-Off
FIP	Fuel Injection Pump	RATIO	Ratio
FOR	For	RCU	Reverser Control Unit
FRONT	Front	REAR	Rear
HS, HEAD MARKED	High Strength, Head Marked	REMAN	Remanufactured
HTC	Heater Control Unit	RH	Right Hand
ID	Inside Diameter	SCV	Selective Control Valve
INCL	Includes	STD	Standard
INCL KEYS	Including Keys	SUB	Replaced by
INCLUDE PARTS MARKED	Include Parts Marked	SUB COMPONENTS	Sub Components
INNER	Inner	SUB FOR	Substitute for
KIT	Kit	TK	Thickness
LGTH	Length	UIM	User Interface Module
LH	Left Hand	UP	Upper
LOW	Lower	US	Undersize
MARKED	Marked	USE WITH	Use With
MF	Made From	W/	With
MFWD	Mechanical Front Wheel Drive	W/O	Without
NA	Not Applicable	Z	Gear and Sprocket Teeth Number
NLA	No Longer Available		

Plateau électrique

MP22510 A.1



Épandeur d'engrais granulé

MP21888 A.1



(Les caractéristiques et la conception sont sujettes à modification sans préavis.)

Top Dresser

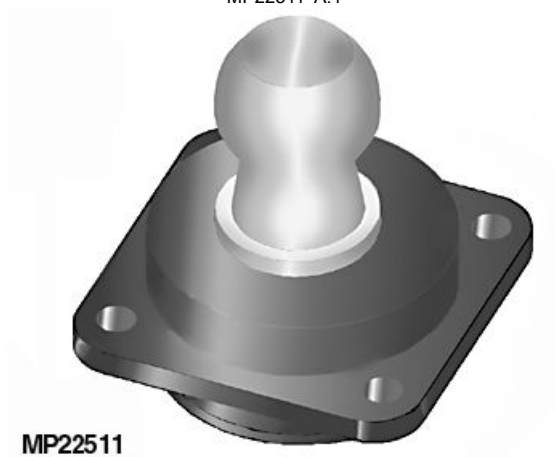
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Fifth Wheel Hitch

MP22511 A.1



MP22511

(Specifications and design subject to change without notice)

Cabine (Crenlo)

MP22504 A.1



(Les caractéristiques et la conception sont sujettes à modification sans préavis.)

Plaque d'identification de produit et plaque constructeur

Une identification de produit et un numéro de série sont attribués à chaque machine. Inclure l'ensemble des caractères visibles sur la plaque en écrivant au sujet d'une réclamation sous garantie ou en remplissant celle-ci.

Exemple: TC100GX010001-

TC- Désignation d'usine (Turfcare)
 100G- Désignation de modèle ou de machine
 X- Code de configuration
 010001- Numéro de série

Code de configuration produit

Le code de configuration "alpha" signale qu'il s'agit d'une variation de produit. Exemple: une machine fabriquée en tant qu'unité à deux ou quatre roues motrices, puis expédiée avec des unités de coupe standard ou large; donc, il existe quatre variations de la même machine. Il sert aussi à identifier différents produits ayant la même désignation de modèle ou de machine. (Un tracteur et un cultivateur-accessoire peuvent avoir le même numéro de modèle.) Si aucun code de configuration "alpha" n'est nécessaire, un "X" figure dans ce champ.

Informations concernant la liste des numéros de série

Le numéro de série est donné dans la liste pour indiquer sur quelles machines chaque pièce peut être utilisée.

- La pièce peut être utilisée sur tous les produits.
- 000000 - La pièce peut être utilisée sur tous les produits à partir du numéro de série indiqué.
- 000000 La pièce peut être utilisée sur tous les produits jusqu'au numéro de série indiqué inclus.
- 000000 - 000000 La pièce peut être utilisée sur tous les produits entre les numéros de série indiqués inclus.

Le XXXXXX à la place du numéro de série signale que celui-ci a été modifié mais que le nouveau numéro de série n'était pas encore disponible au moment de la publication du catalogue.

Au client

Les numéros de référence dans ce catalogue de pièces étaient corrects au moment de la publication. Chez John Deere, notre politique est celle d'une amélioration continue des produits que nous fabriquons. Lors de la commande de pièces, il est donc recommandé de vérifier les numéros de référence auprès du concessionnaire.

Unités de mesure SI

Les dimensions sont données en unités métriques, le cas échéant, dans ce catalogue pièces.

Identification de la résistance des boulons et des vis

Les boulons devant présenter des caractéristiques de haute résistance de qualité au moins équivalente à la classe de propriété métrique 10,9 (catégorie SAE 8) sont identifiés tout au long de ce catalogue par la description 10,9, 12,9 ou 14,9. Tous les boulons standard sont de classe de propriété métrique 8,8 (catégorie SAE 5) ou inférieure.

Illustrations

Les illustrations de ce catalogue ne sont fournies qu'à titre de référence pour les concessionnaires et les clients. Ces illustrations ne sont pas forcément une reproduction exacte de la vue des pièces.

Illustrations encadrées

Les pièces indiquées avec un numéro de légende dans l'encadré sont disponibles en tant qu'ensemble de rechange ou accessoire. Ces pièces peuvent aussi comporter des pièces non disponibles pour l'entretien. Il se peut que toutes les pièces d'un accessoire ne figurent pas dans une illustration. Un encadré sans légende contient des pièces périmées.

Orientation du produit

Les flèches sur certaines illustrations désignent le sens de marche avant du produit. Les côtés droit et gauche sont déterminés par rapport au sens de marche avant du produit.

Orientation du moteur

Les côtés droit et gauche sont déterminés en se mettant devant le volant-moteur et en faisant face au moteur.

Composants réusinés John Deere

Les pièces de REMAN répertoriées dans ce catalogue sont destinées à la réparation ou au remplacement de composants d'équipement d'origine qui sont cassés ou usés. Les composants John Deere Reman sont fabriqués selon les normes strictes de John Deere et de manière à être conformes aux spécifications d'origine John Deere comprenant les dernières améliorations apportées à la conception et en termes de rendement.

Gazon et utilitaires Ag and Turf — Marques commerciales

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
Buck™	John Deere™	Funk™
Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Gazon et utilitaires Ag and Turf — Terminologie et abréviations

Expression	Signification	Expression	Signification
A/C	Climatisation	NSEP	Non disponible séparément
ALSO ORDER	À commander aussi	OD	Diamètre extérieur
AND	et	OOS	Poste de conduite sans cabine
APPL	Cette application uniquement	OPTION	Option
AR	Selon le besoin	OPTIONAL	En option
ASSY	Ensemble complet	OR	Ou
CNLA	Ensemble complet plus disponible (commander les pièces individuellement)	ORD	Commander
COMPLETE	Complet	ORD W/	À commander avec
CTL	Couper à la longueur voulue; mise à longueur	OS	Surdimensionné
CW	Vers la droite	OUTER	Extérieur
ECU	Unité de commande du moteur	PKG	Paquet de
FI	Kit d'installation sur site	PTO	Prise de force
FIP	Pompe d'injection de carburant	RATIO	Rapport
FOR	Pour	RCU	Unité de commande de l'inverseur
FRONT	Avant	REAR	Arrière
HS, HEAD MARKED	Haute résistance, tête marquée	REMAN	Pièce réusinée
HTC	Unité de commande du chauffage	RH	Côté droit
ID	Diamètre intérieur	SCV	Distributeur sélectif
INCL	Comprend	STD	Standard
INCL KEYS	Clés comprises	SUB	Remplacé par
INCLUDE PARTS MARKED	Comprend les pièces marquées	SUB COMPONENTS	Sous-composants
INNER	Intérieur	SUB FOR	Remplace
KIT	Kit	TK	Épaisseur
LGTH	Longueur	UIM	Module d'interface utilisateur
LH	Côté gauche	UP	Supérieur
LOW	Inférieur	US	À cote inférieure
MARKED	Marqué	USE WITH	À utiliser avec
MF	À fabriquer à partir de	W/	Avec
MFWD	Pont avant	W/O	Sans
NA	Sans objet	Z	Nombre de dents d'engrenage et de roue dentée
NLA	Plus disponible		

Ladepritsche mit Kippvorrichtung

MP22510 A.1



Granulatstreuer

MP21888 A.1



(Änderung der technischen Daten und Konstruktion ohne Vorankündigung vorbehalten.)

Top Dresser

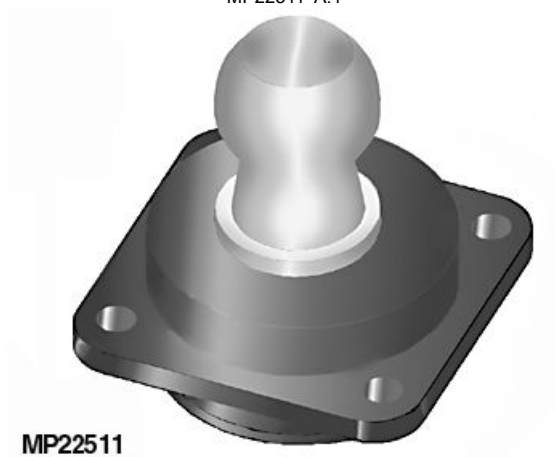
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Fifth Wheel Hitch

MP22511 A.1

**MP22511***(Specifications and design subject to change without notice)*

Kabine (Crenlo)

MP22504 A.1



(Änderung der technischen Daten und Konstruktion ohne Vorankündigung vorbehalten)

Produktidentifikations- und Seriennummernschild

Jeder Maschine wird eine individuelle Produktidentifikation und Seriennummer zugewiesen. Beim Schreiben über bzw. Ausfüllen von Garantieforderungen müssen alle auf dem Schild angegebenen Zeichen verwendet werden.

Beispiel: TC100GX010001-

TC- Werksbezeichnung (Turfcare)
 100G- Modell- oder Maschinenbezeichnung
 X- Konfigurationscode
 010001- Seriennummer

Produktkonfigurationscode

Der Konfigurationscode "alpha" kennzeichnet eine Ausführung eines Produkts. Beispiel: Eine Maschine kann beispielsweise als Zweirad- oder Allradantriebseinheit gefertigt und mit standardmäßigen oder breiten Mähwerken geliefert werden; deshalb gibt es vier Ausführungen der gleichen Maschine. Der Code kennzeichnet außerdem verschiedene Produkte, die über die gleiche Modell- bzw. Maschinenbezeichnung verfügen (ein Traktor und ein Bodenbearbeitungsgerät können die gleichen Modellnummern aufweisen). Wenn kein Konfigurationscode "alpha" erforderlich ist, wird der Freiraum mit einem "X" gefüllt.

Aufgeführte Seriennummerninformationen

Die Seriennummerninformationen werden aufgeführt, um anzugeben, an welchen Maschinen jedes Teil verwendet werden kann. Beispiel:

	–	Das Teil kann an allen Produkten verwendet werden.
000000	–	Das Teil kann an Produkten verwendet werden, die mit der aufgeführten Seriennummer beginnen.
	– 000000	Das Teil kann an Produkten bis zu und einschließlich der aufgeführten Seriennummer verwendet werden.
000000	– 000000	Das Teil kann an Produkten zwischen und einschließlich der aufgeführten Seriennummern verwendet werden.

Wenn XXXXXX anstelle einer Seriennummer angegeben wird, wurde eine Seriennummeränderung durchgeführt, aber die genaue Seriennummer war zum Zeitpunkt der Veröffentlichung nicht verfügbar.

An den Kunden

Die Teilenummern in diesem Teilekatalog waren zum Zeitpunkt der Veröffentlichung richtig. Gemäß der Richtlinie von John Deere verbessern wir ständig unsere Produkte. Bei der Bestellung von Teilen die Teilenummern durch den Händler bestätigen lassen.

SI-Maßeinheiten

In diesem Ersatzteilkatalog werden, soweit zutreffend, metrische Abmessungen angegeben.

Festigkeitskennzeichnung von Bolzen und Sechskantschrauben

Bolzen und Sechskantschrauben, die über hochfeste Eigenschaften der metrischen Güteklasse 10.9 (SAE-Güteklasse 8) oder einer höheren Güteklasse verfügen müssen, werden in diesem Katalog durch die Bezeichnung 10.9, 12.9 oder 14.9 angegeben. Alle standardmäßigen Bolzen und Sechskantschrauben entsprechen der metrischen Güteklasse 8.8 (SAE-Güteklasse 5) oder einer niedrigeren Güteklasse.

Abbildungen

Die Abbildungen in diesem Katalog dienen nur als Referenz für Händler und Kunden. Diese Abbildungen sind nicht unbedingt eine genaue Darstellung der Teile.

Abbildungen mit umrandeten Teilen

Mit einer Umrandung versehene Teile sind als Wartungsbaugruppe oder Zubehör erhältlich und in der Abbildung mit einer Nummer gekennzeichnet. Diese Teile können außerdem Teile enthalten, die nicht gewartet werden können. Die Abbildungen zeigen möglicherweise nicht alle Einzelteile eines Zubehörs. Umrandete Teile ohne Nummern sind alte Teile.

Ausrichtung des Produkts

Ein Pfeil in einer Abbildung zeigt die Vorwärtsfahrtrichtung des Produkts an. Die Bezeichnungen RECHTS und LINKS beziehen sich auf die Vorwärtsfahrtrichtung.

Ausrichtung des Motors

Die Angaben "Rechts" und "Links" beziehen sich auf die Ansicht des Motors von der Schwungradseite aus.

John Deere-Austauschteile

Die in diesem Katalog aufgeführten Austauschteile (REMAN) sind zur Reparatur bzw. zum Ersetzen von defekten oder abgenutzten Originalausrüstungsteilen bestimmt. John Deere-Austauschteile entsprechen den strengen John Deere-Normen und werden gemäß den ursprünglichen John Deere-Spezifikationen, die die neuesten Konstruktions- und Leistungsverbesserungen umfassen, gefertigt.

Ag and Turf — Rasen- und Nutzfahrzeuge — Marken

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
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Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Ag and Turf — Rasen und Nutzfahrzeuge — Begriffe und Abkürzungen

Ausdruck	Bedeutung	Ausdruck	Bedeutung
A/C	Klimaanlage	NSEP	Nicht getrennt lieferbar
ALSO ORDER	Ebenfalls bestellen	OD	Außendurchmesser
AND	und	OOS	Offene Fahrerplattform
APPL	Nur für diese Anwendung	OPTION	Wahlausrüstung
AR	Nach Bedarf	OPTIONAL	Wahlausrüstung
ASSY	Komplette Baugruppe	OR	Oder
CNLA	Nicht mehr komplett verfügbar (Einzelteile bestellen)	ORD	Bestellen
COMPLETE	Vollständig	ORD W/	Bestellen mit
CTL	Zuschneiden	OS	Übergröße
CW	Im Uhrzeigersinn	OUTER	Außen
ECU	Motorsteuereinheit	PKG	Verpackung von
FI	Nachrüstsatz	PTO	Zapfwelle
FIP	Kraftstoffeinspritzpumpe	RATIO	Verhältnis
FOR	Für	RCU	Steuereinheit für Reversierer
FRONT	Vorne	REAR	Hinten
HS, HEAD MARKED	Hochfest, vorn gekennzeichnet	REMAN	Aufgearbeitet
HTC	Heizung-Steuereinheit	RH	Rechts
ID	Innendurchmesser	SCV	Zusatzsteuergerät
INCL	Einschließlich	STD	Standard
INCL KEYS	Einschließlich Legendennummern	SUB	Ersetzt durch
INCLUDE PARTS MARKED	Enthält gekennzeichnete Teile	SUB COMPONENTS	Komponenten ersetzen
INNER	Innen	SUB FOR	Ersatz für
KIT	Satz	TK	Stärke
LGTH	Länge	UIM	Benutzerschnittstellenmodul
LH	Links	UP	Oben
LOW	Unten	US	Untergröße
MARKED	Markiert	USE WITH	Verwenden mit
MF	Hergestellt von	W/	Mit
MFWD	Mechanischer Frontantrieb	W/O	Ohne
NA	Nicht zutreffend	Z	Anzahl der Zahnrad- und Kettenradzähne
NLA	Nicht mehr erhältlich		

Pianale di carico

MP22510 A.1



Spargisemi/spargiconcime granulare

MP21888 A.1



(I dati tecnici e le caratteristiche progettuali sono soggetti a modifiche senza preavviso.)

Top Dresser

A.1

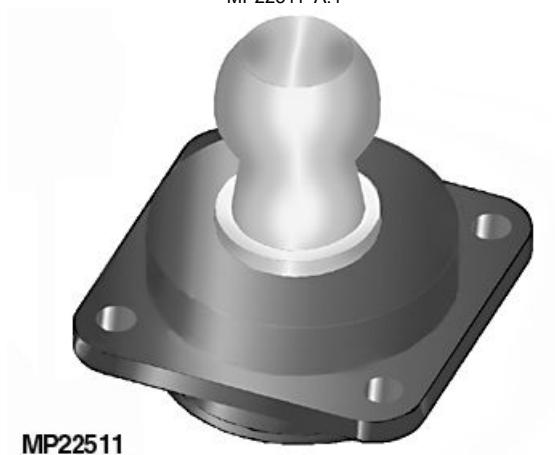


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Fifth Wheel Hitch

MP22511 A.1

**MP22511***(Specifications and design subject to change without notice)*

Cabina (Crenlo)

MP22504 A.1



(I dati tecnici e le caratteristiche progettuali sono soggetti a modifiche senza preavviso)

Targhetta numero di identificazione prodotto e numero di matricola

A ciascuna macchina viene assegnato un singolo numero di identificazione prodotto e di matricola. Quando si redige o si compila una richiesta di rimborso in garanzia, usare tutti i caratteri riportati sulla targhetta.

Esempio: TC100GX010001-

TC- Designazione fabbrica (Turfcare)
 100G- Designazione modello o macchina
 X- Codice di configurazione
 010001- Numero di matricola

Codice di configurazione prodotto

Il codice di configurazione "alpha" identifica una variazione in un prodotto. Esempio: una macchina può essere costruita come unità a due ruote motrici o a trazione integrale ed essere dotata di unità di taglio standard o larghe; pertanto esistono quattro variazioni della stessa macchina. Inoltre, identifica diversi prodotti con la stessa designazione di modello o macchina (un trattore e un attrezzo erpice possono avere gli stessi numeri di modello). Se non occorre alcun codice di configurazione "alpha", lo spazio viene compilato con una "X".

Informazioni sui numeri di matricola

Le informazioni sui numeri di matricola mostrano su quale macchina può essere usato ciascun componente; ad esempio:

- Il componente può essere usato su tutti i prodotti.
- 000000 - Il componente può essere usato sui prodotti a partire dal numero di matricola indicato.
- 000000 Il componente può essere usato sui prodotti fino al numero di matricola indicato incluso.
- 000000 - 000000 Il componente può essere usato sui prodotti compresi tra i numeri di matricola indicati ed inclusi.

Se è presente XXXXXX al posto del numero di matricola significa che è stata effettuata una modifica, ma il numero di matricola esatto non era disponibile al momento della stesura del catalogo.

Informazioni per il cliente

I codici ricambio indicati nel presente catalogo ricambi erano corretti alla data di pubblicazione del catalogo stesso. Come da politica John Deere, continuiamo a migliorare i nostri prodotti. Pertanto, per l'ordinazione dei componenti, verificare i codici ricambio con il concessionario.

Unità di misura del sistema internazionale

In questo catalogo ricambi vengono forniti valori metrici, ove applicabili.

Identificazione della resistenza della viteria

La viteria dotata di proprietà di resistenza elevate equivalenti a 10.9 in caso di classe metrica (SAE grado 8) o valore superiore è identificata nel presente catalogo mediante l'indicazione 10.9, 12.9 o 14.9. Tutta la viteria standard è pari o inferiore a 8.8 in caso di classe metrica (SAE grado 5).

Illustrazioni

Le illustrazioni presenti in questo catalogo vengono fornite esclusivamente a scopo di riferimento per rivenditori e clienti. Dette illustrazioni non rappresentano necessariamente l'aspetto effettivo dei componenti.

Illustrazioni racchiuse in un riquadro

I componenti numerati racchiusi in un riquadro nell'illustrazione sono disponibili come gruppo ricambi o attrezzo. Inoltre, tali componenti possono includere pezzi non disponibili per la manutenzione. Le illustrazioni non sempre mostrano tutti i componenti di un attrezzo. Un riquadro non numerato include componenti non attuali.

Orientamento del prodotto

La freccia riportata in una figura indica il senso di avanzamento del prodotto. I lati destro (dx) e sinistro (sx) si intendono riferiti al senso di avanzamento del prodotto.

Orientamento del motore

I lati destro (dx) e sinistro (sx) si intendono sostando presso il volano e rivolti verso il motore.

Componenti ricondizionati John Deere

I ricambi RICONDIZ. elencati in questo catalogo sono destinati alla riparazione o sostituzione di componenti delle attrezzature originali difettosi o usurati. I componenti ricondizionati John Deere vengono fabbricati nel rispetto dei rigorosi standard John Deere e sono conformi alle specifiche originali John Deere che includono i più recenti aggiornamenti progettuali e prestazionali.

Veicoli agricoli e per terreno erboso/prati e multiuso — Marchi commerciali

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
Buck™	John Deere™	Funk™
Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Veicoli agricoli e per terreno erboso/prati e multiuso — Termini ed abbreviazioni

Frase	Significato	Frase	Significato
A/C	Impianto condizionamento aria	NSEP	Non disponibile separatamente
ALSO ORDER	Ordinare inoltre	OD	Diametro esterno
AND	e	OOS	Posto di guida aperto
APPL	Solo questa applicazione	OPTION	Opzione
AR	Secondo necessità	OPTIONAL	Opzionale
ASSY	Gruppo completo	OR	Oppure
CNLA	Non più disponibile completo (ordinare i singoli pezzi)	ORD	Ordinare
COMPLETE	Completo	ORD W/	Ordinare con
CTL	Tagliare a misura	OS	Sovradimensionato
CW	Senso orario	OUTER	Esterno
ECU	Unità di comando motore	PKG	Confezione da
FI	Kit di installazione sul campo	PTO	Presa di forza
FIP	Pompa di iniezione	RATIO	Rapporto
FOR	Per	RCU	Unità di comando inversore
FRONT	Anteriore	REAR	Posteriore
HS, HEAD MARKED	Ad alta resistenza, contrassegnato in testa	REMAN	Ricondiz.
HTC	Unità di comando riscaldatore	RH	Dx
ID	Diametro interno	SCV	Distributore idraulico
INCL	Include	STD	Standard
INCL KEYS	Include chiavette	SUB	Sostituito da
INCLUDE PARTS MARKED	Include le parti contrassegnate	SUB COMPONENTS	Sost. componenti
INNER	Interno	SUB FOR	Sostituisce
KIT	Kit	TK	Spessore
LGTH	Lunghezza	UIM	Modulo interfaccia utente
LH	Sx	UP	Superiore
LOW	Inferiore	US	Sottodimensionato
MARKED	Contrassegnato	USE WITH	Usare con
MF	Fatto in	W/	Con
MFWD	Trazione anteriore meccanica	W/O	Senza
NA	Non applicabile	Z	Numero denti ingranaggi e ruota dentata
NLA	Non più disponibile		

Plataforma eléctrica

MP22510 A.1



Esparcidor granulado

MP21888 A.1



(Las especificaciones y el diseño están sujetos a cambio sin previo aviso.)

Top Dresser

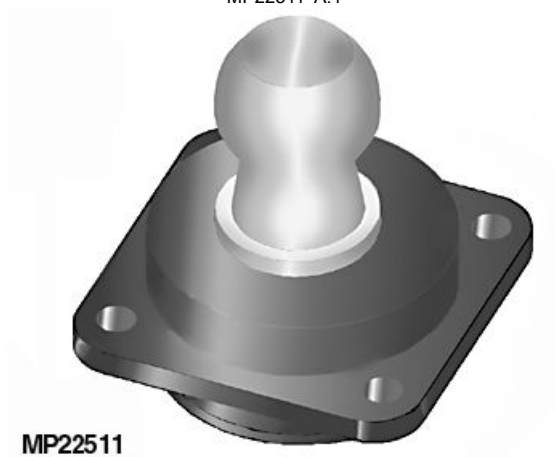
A.1

**MP21889**

2000 Model (SN TC100GX010001-015000)
2001 Model (SN TC100GX015001-025000)
2002 Model (SN TC100GX025001-030000)
2003 Model (SN TC100GX030001-)
2007 Model (SN TC100GX035001-)
2008 Model (SN TC100GX040001-040056)
2009 Model (SN TC100GX045001-050000)
2010 Model (SN TC100GX050001-055000)
2011 Model (SN 1TC100GX++T 055001-060000)
2012 Model (SN 1TC100GX++T060001-065000)
2013 Model (SN 1TC100GX++T065001-067000)
2014 Model (SN 1TC100GX++T067001-070000)
2015 Model (SN 1TC100GX++T070001-075000)
2016 Model (SN 1TC100GX++T075001-080000)
2017 Model (SN 1TC100GX++T080001-)

Fifth Wheel Hitch

MP22511 A.1

**MP22511***(Specifications and design subject to change without notice)*

Cabina (Crenlo)

MP22504 A.1



(Las especificaciones y el diseño están sujetos a cambios sin previo aviso).

Chapa de identificación y número de serie del producto

Se asigna un número de identificación de producto y un número de serie individual a cada máquina. Al redactar o completar reclamos de garantía, usar todos los caracteres que figuran en la chapa.

Ejemplo: TC100GX010001-

TC- Designación de fábrica (Turfcare)
 100G- Designación de modelo o máquina
 X- Código de configuración
 010001- Numero de serie

Código de configuración del producto

El código de configuración "alfa" identifica una variación del producto. Ejemplo: La máquina puede fabricarse con tracción en dos o cuatro ruedas y despacharse con unidades de corte estándar o anchas; por lo tanto, existen cuatro variaciones de una misma máquina. También identifica productos distintos con la misma designación de modelo o máquina (un tractor con un accesorio de cultivadora pueden tener los mismos números de modelo). Si no se necesita un código "alfa", el espacio se completa con una "X".

Información de lista de número de serie

La información de número de serie se lista para indicar las máquinas en las cuales se puede usar la pieza; por ejemplo:

- La pieza puede usarse en todos los productos.
- 000000 - La pieza puede usarse en los productos a partir del número de serie listado.
- 000000 La pieza puede usarse en los productos hasta e inclusive el número de serie listado.
- 000000 - 000000 La pieza puede usarse en los productos entre e inclusive el número de serie listado.

Cuando XXXXXX aparece en lugar de un número de serie, quiere decir que se modificó el número de serie, pero el número de serie preciso no estaba disponible al momento de la publicación.

Al cliente

Los números de pieza en este catálogo de piezas eran correctos al momento de la publicación. Conforme a la política de John Deere, mejoramos los productos continuamente. Por lo tanto, al pedir piezas, consultar al concesionario para verificar los números de pieza.

Unidades de medida SI

Siempre que sea aplicable, en todo este catálogo de piezas las dimensiones se indican en el sistema métrico.

Identificación de resistencia de pernos y tornillos

Los pernos y tornillos que deben tener características de resistencia alta equivalentes al valor de sistema métrico 10,9 (grado 8 de SAE) o superior se identifican en este catálogo con la descripción 10,9; 12,9 ó 14,9. Todos los pernos y tornillos estándar son del valor de sistema métrico 8,8 (grado 5 de SAE) o inferior.

Ilustraciones

El propósito de las ilustraciones de este catálogo es únicamente servir de referencia para los concesionarios y clientes. Estas ilustraciones no necesariamente representan la vista exacta de las piezas.

Ilustraciones encerradas en cuadros

Los componentes con referencias encerradas en cuadros en la ilustración están disponibles como un conjunto de mantenimiento o un accesorio. Estas piezas pueden incluir otras que no estén disponibles como piezas de repuesto. Es posible que en las ilustraciones no se muestren todos los componentes individuales de un accesorio. Un cuadro sin referencia incluye componentes no actuales.

Orientación del producto

Una flecha junto a una ilustración sirve para indicar el sentido de avance del producto. Los lados derecho (RH) e izquierdo (LH) se determinan en función del sentido de avance del producto.

Orientación del motor

Los lados derecho (RH) e izquierdo (LH) se determinan al pararse junto al volante mirando hacia el motor.

Componentes remanufacturados de John Deere

Los componentes REMAN listados en este catálogo están destinados a la reparación o la sustitución de componentes originales averiados o desgastados. Los componentes Reman de John Deere están fabricados bajo estrictas normas de John Deere y realizados según las especificaciones originales de John Deere que incorporan las últimas actualizaciones y mejoras del diseño y del rendimiento.

Productos para jardinería y utilitarios — Agricultura y Jardinería — Marcas comerciales

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
Buck™	John Deere™	Funk™
Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Productos para jardinería y utilitarios — Agricultura y Jardinería — Términos y abreviaturas

Frase	Significado	Frase	Significado
A/C	Aire acondicionado	NSEP	No disponible por separado
ALSO ORDER	Pedir también	OD	Diámetro exterior
AND	y	OOS	Plataforma de conducción abierta
APPL	Esta aplicación solamente	OPTION	Opción
AR	Según se requiera	OPTIONAL	Opcional
ASSY	Conjunto completo	OR	O
CNLA	Conjunto completo ya no disponible (pedir las piezas por separado)	ORD	Pedir
COMPLETE	Completo	ORD W/	Pedir con
CTL	Cortar según se requiera	OS	Sobretamaño
CW	Sentido horario	OUTER	Exterior
ECU	Unidad de control del motor	PKG	Paquete de
FI	Juego de instalación en campo	PTO	Toma de fuerza
FIP	Bomba de inyección de combustible	RATIO	Relación
FOR	Para	RCU	Unidad de control del inversor
FRONT	Frente, frontal	REAR	Parte trasera
HS, HEAD MARKED	Resistencia alta, cabeza marcada	REMAN	Remanufacturado
HTC	Unidad de control del calefactor	RH	Lado derecho
ID	Diámetro interior	SCV	Válvula de mando a distancia
INCL	Incluye	STD	Estándar
INCL KEYS	Incluye elementos	SUB	Sustituido por
INCLUDE PARTS MARKED	Include Parts Marked	SUB COMPONENTS	Sustituir componentes
INNER	Interior	SUB FOR	Sustitución para
KIT	Juego, kit	TK	Espesor
LGTH	Largo	UIM	Módulo de interfaz de usuario
LH	Lado izquierdo	UP	Arriba, superior
LOW	Bajo, inferior	US	Subtamaño
MARKED	Marcado	USE WITH	Usar con
MF	Fabricado de	W/	Con
MFWD	Tracción delantera mecánica	W/O	Sin
NA	No corresponde	Z	Número de dientes de engranajes y ruedas dentadas
NLA	Ya no está disponible		

Effektbänk

MP22510 A.1

**Granulatspridare**

MP21888 A.1



(Specifikationer och utförande kan ändras utan föregående meddelande.)

Top Dresser

A.1

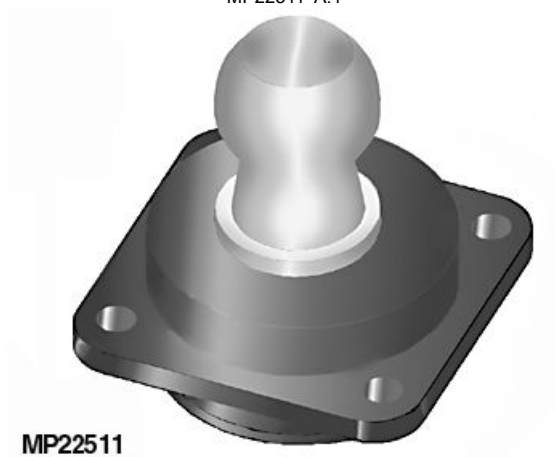


MP21889

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2016 Model (SN 1TC100GX++T075001-080000)
2017 Model (SN 1TC100GX++T080001-)

Fifth Wheel Hitch

MP22511 A.1

**MP22511***(Specifications and design subject to change without notice)*

Hytt (Crenlo)

MP22504 A.1



(Specifikationer och utförande kan komma att ändras utan föregående meddelande)

Produktidentifierings- och serienummerplåt

Ett individuellt produktidentifierings- och serienummer har tilldelats varje maskin. I korrespondens som gäller garantin eller vid ifyllningen av garantianspråk måste alla tecken på plåten användas.

Exempel: TC100GX010001-

TC- Fabriksbeteckning (Turfcare)
 100G- Modell- eller maskinbeteckning
 X- Utförandekod
 010001- Serienummer

Produktutförandekod

Utförandekoden "alpha" identifierar en produktvariation. Exempel: En maskin kan vara tillverkad som en två- eller fyrhjulsdreven enhet och levereras med standard eller breda klippenheter. Fyra variationer finns alltså tillgängliga för samma maskin. Koden identifierar även olika produkter som har samma modell- eller maskinbeteckning (en traktor och ett plogtillbehör kan ha samma modellnummer). Om ingen "alpha"-kod behövs anges ett "X" i fältet.

Upptagen serienummerinformation

Serienummerinformationen upptas för att visa vilka maskiner reservdelen kan användas på, exempelvis:

- **Reservdelen kan användas på alla produkter.**
- 000000** - **Reservdelen kan användas på produkter som börjar med det upptagna serienumret.**
- **000000** **Reservdelen kan användas på produkter t.o.m. det upptagna serienumret.**
- 000000** - **000000** **Reservdelen kan användas på produkter mellan och inklusive de upptagna serienumren.**

När XXXXXX anges istället för ett serienummer har serienumret ändrats, men det nya serienumret var inte tillgängligt när katalogen trycktes.

Till kunden

Numren i denna reservdelskatalog var korrekta när katalogen trycktes. I enlighet med John Deeres policy förbättrar vi konstant våra produkter. Bekräfta därför numren med din återförsäljare vid beställning av reservdelar.

SI-måttenheter

Metrisk mått visas i denna reservdelskatalog där de är tillämpliga.

Hållfasthetsidentifiering för bultar och skruvar

Bultar och skruvar, som kräver samma hållfasthet som metrisk klass 10.9 (SAE-klass 8) eller högre, identifieras i denna katalog genom beskrivningen 10.9, 12.9 eller 14.9. Alla standardbultar och -skruvar är av metrisk klass 8.8 (SAE-klass 5) eller lägre.

Illustrationer

Illustrationerna i denna katalog är endast avsedda som referens för återförsäljare och kunder. Illustrationerna utgör inte alltid en exakt bild av delarna.

Bilder i rutor

Referensnumrerade delar på bilden, som visas i särskilda rutor, är tillgängliga som en serviceenhet eller ett tillbehör. Dessa enheter kan också inkludera delar som inte är tillgängliga för service separat. Bilderna visar eventuellt inte alla enskilda delar i ett tillbehör. En ruta utan referensnummer inkluderar delar som inte är uppdaterade.

Produktens orientering

En pil indikerar produktens körriktning framåt. Beteckningarna "höger" och "vänster" gäller sett i maskinens körriktning framåt.

Motorns inriktning

Avgör "höger" och "vänster" genom att stå vid svänghjulet och titta mot motorn.

John Deeres omarbetade komponenter

De omarbetade reservdelarna som är upptagna i denna katalog är avsedda för reparation eller byte av utrustningens originalkomponenter. John Deeres omarbetade komponenter är tillverkade efter John Deeres stränga standarder och har producerats efter John Deeres originalspecifikationer som omfattar de senaste uppdaterade utformnings- och prestationsförbättringarna.

Jordbruk och gräsytor, bruksutrustning – varumärken

7-Iron™	Quik-Trak™	Mulch On Demand™
Aercore™	Ready To Mow™	Trail Gator™
Auto 4x4 Wheel Drive™	RGator™	Turf Gator™
AutoConnect™	Roll-Gard™	X700™
AutoTrac™	iMatch™	ZTrak™
Buck™	John Deere™	Funk™
Gator™	SelectSpray™	iTorque™
Greens Tender™	TerrainCut™	Phoenix™
Precision Cut Reel™	E-Gator™	PowerTech™
PrecisionCut™	eHydro™	TMII™
ProGator™	EZtrak™	TMIII™

Jordbruk och grönytor, bruksutrustning – villkor och förkortningar

Fras	Förklaring	Fras	Förklaring
A/C	Luftkonditionering	NSEP	Ej tillgänglig separat
ALSO ORDER	Beställ även	OD	Ytterdiameter
AND	och	OOS	Öppen förarplats
APPL	Enbart denna tillämpning	OPTION	Alternativ
AR	Efter behov	OPTIONAL	Extrautrustning
ASSY	Fullständig enhet	OR	Eller
CNLA	Ej längre tillgänglig komplett (beställ delarna separat)	ORD	Beställ
COMPLETE	Fullständig	ORD W/	Beställ med
CTL	Måttbeställd	OS	Överdimensionerad
CW	Medsols	OUTER	Yttre
ECU	Motorstyrenhet	PKG	Paket med
FI	Fältinstallationssats	PTO	Kraftuttag
FIP	Bränsleinsprutningspump	RATIO	Förhållande
FOR	För	RCU	Styrenhet för fram-/backspak
FRONT	Fram	REAR	Bak
HS, HEAD MARKED	Starkt, huvudet markerat	REMAN	Omarbetad
HTC	Värmereglage	RH	Höger
ID	Innerdiameter	SCV	Hydrauluttag
INCL.	Inkluderar	STD	Standard
INCL KEYS	Nycklar inkluderade	SUB	Ersatt av
INCLUDE PARTS MARKED	Inkluderar markerade delar	SUB COMPONENTS	Underordnade komponenter
INNER	Inre	SUB FOR	Ersättning för
KIT	Sats	TK	Tjocklek
LGTH	Längd	UIM	Användargränssnittets modul
LH	Vänster	UP	Övre
LOW	Undre	US	Underdimensionerad
MARKED	Märkt	USE WITH	Använd med
MF	Tillverkad av	W/	Med
MFWD	Mekanisk framhjulsdrift	W/O	Utan
NA	Ej tillämpligt	Z	Kuggstorlek för kugghjul och kedjegrans
NLA	Ej längre tillgänglig		

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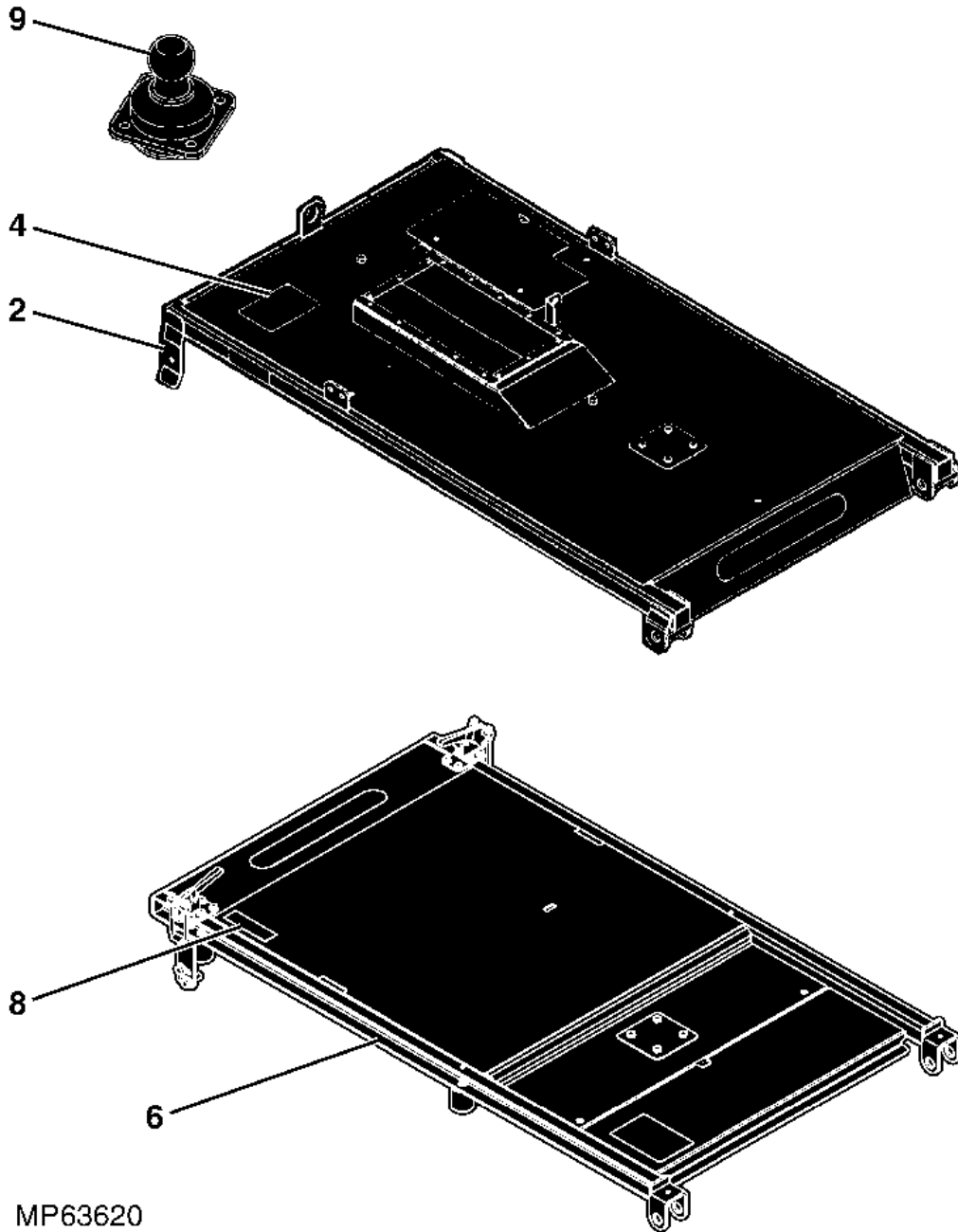
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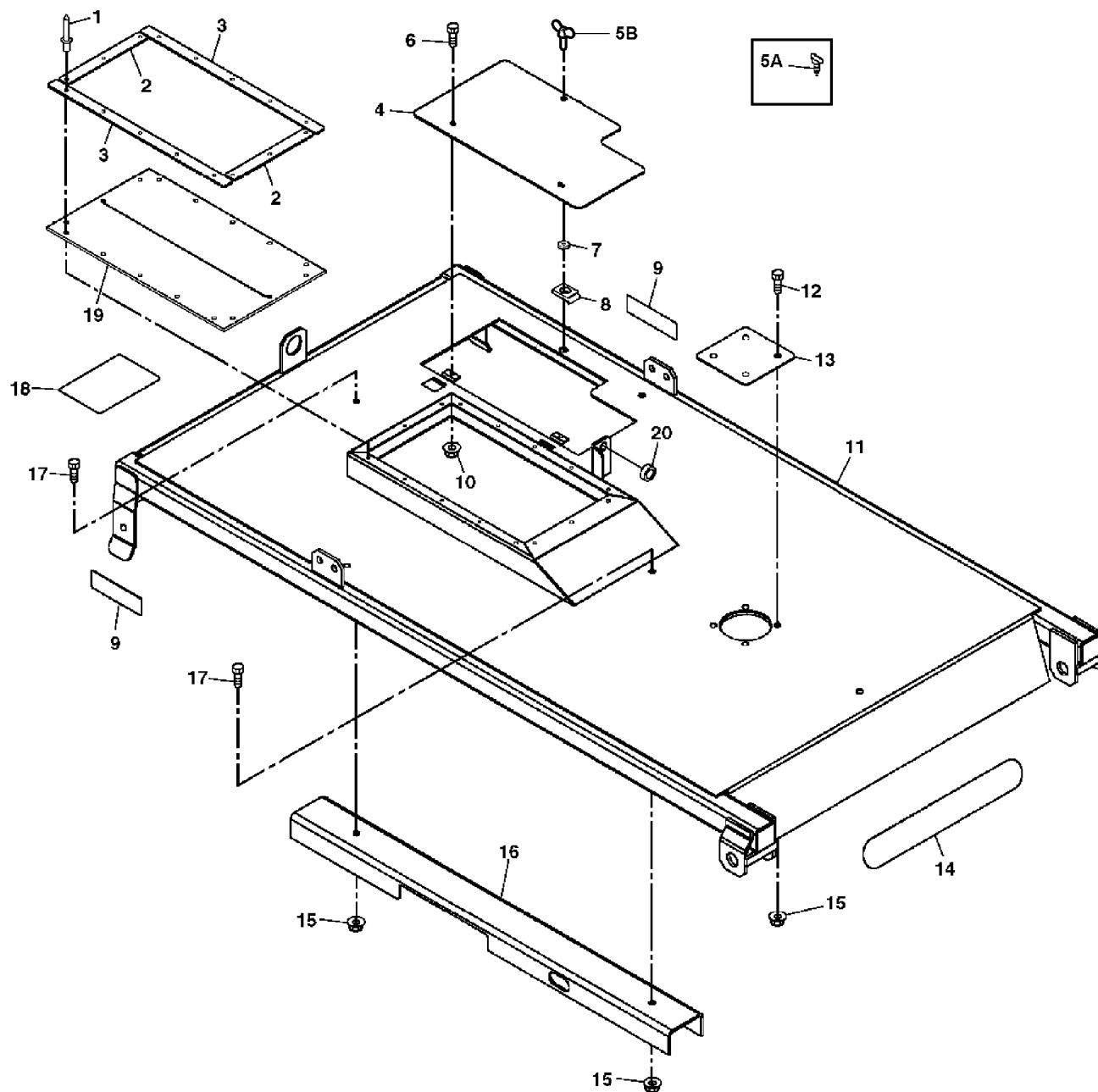
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Power Bed
 Plateau électrique
 Ladepritsche mit Kippvorrichtung
 Pianale di carico
 Plataforma motorizada
 Effektbänk

PU18695 A.1



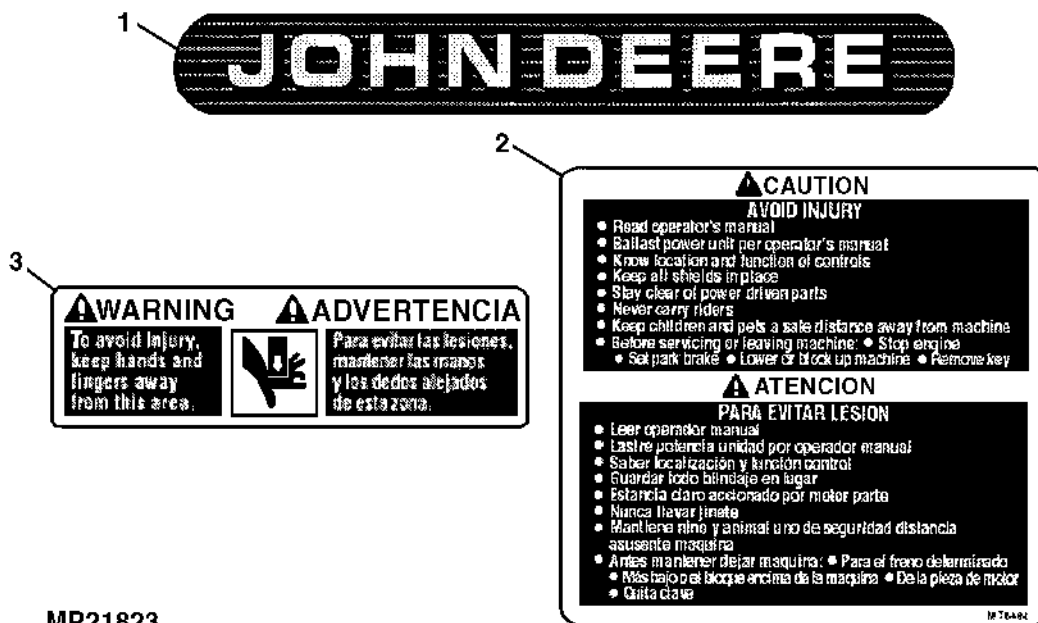
PU18695

020 POWER BED, MULTI-PURPOSE BED, AND FIFTH WHEEL HITCH

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M71319	Rivet	16		
2	TCU51504	Strap	2		RUBBER SEAL
3	TCU10183	Flange	2		RUBBER SEAL
4	TCU10181	Cover	1		ENGINE ACCESS
5A	TCU10245	Bolt	1		ORDER GX20908
5B	GX20908	Wing Screw	1		
6	19M7923	Cap Screw	2		M6 X 12,
7	TCU10246	Washer	1		NLA
8	TCU10247	Nut	1		
9	MT6380	Safety Sign	2		WARNING
10	14M7303	Flange Nut	2		M6
11		Frame	1		(ORDER BM19929)
12	19M7550	Cap Screw	4		M10 X 35,
13	TCU10184	Cover	1		HITCH PLATE
14	MT6070	Label	1		MODEL DESIGNATION
15	14M7296	Flange Nut	6		M10
16	TCU51518	Channel	1		CYLINDER SUPPORT
17	19M7402	Cap Screw	2		M10 X 25,
18	MT6484	Label	1		CAUTION
19	TCU10182	Seal	1		RUBBER
20	TCU10195	Grommet	1		
..	BM19929	Kit	1		POWER BED ATTACHMENT (WHOLE GOODS)

Labels (Power Bed)
 Étiquettes (plateau électrique)
 Aufkleber (Ladepritsche mit Kippvorrichtung)
 Etichette (pianale di carico)
 Etiquetas (plataforma motorizada)
 Etiketter (effektbänk)

MP21823 A.1

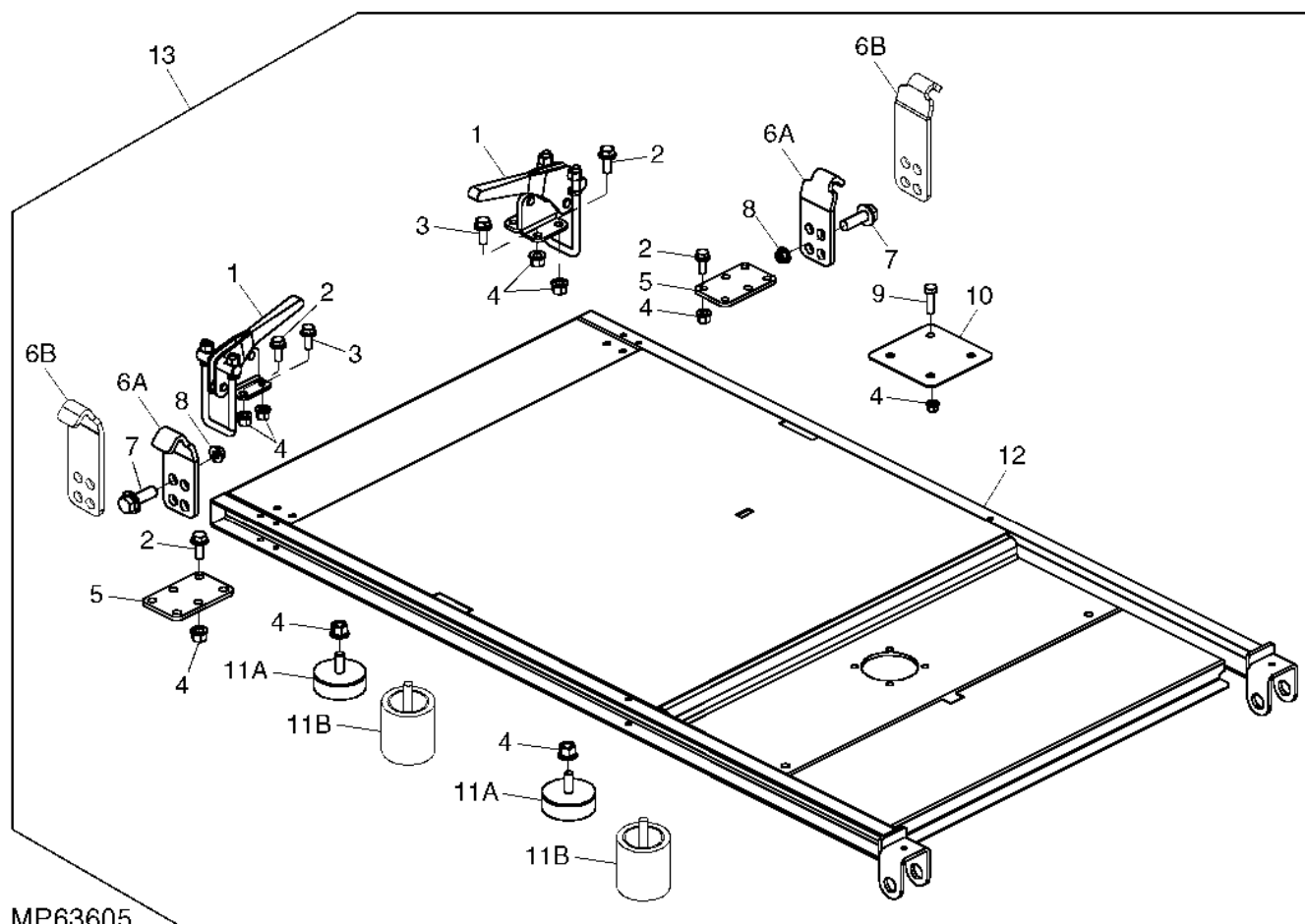


MP21823

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT6070	Label	1		JOHN DEERE
2	MT6484	Label	1		CAUTION
3	MT6380	Safety Sign	2		WARNING

Multi-Purpose Bed
 Plateau universel
 Mehrzweck-Ladepritsche
 Pianale multiuso
 Plataforma universal
 Universalbänk

MP63605 A.1



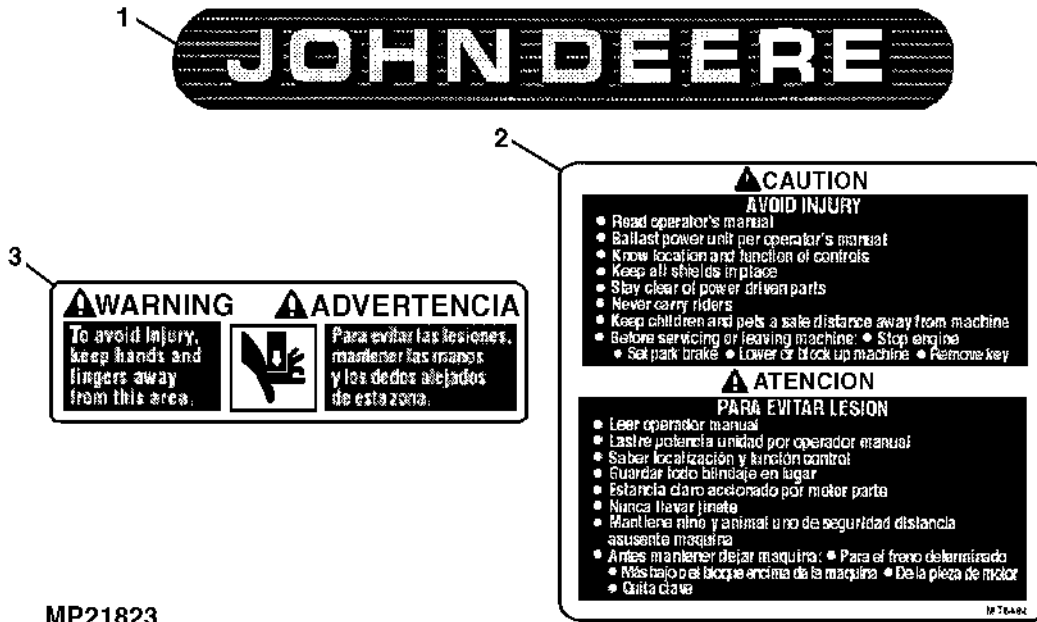
MP63605

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGA10159	Latch	2		
2	19M7866	Screw	8		M8 X 20,
3	19M7867	Screw	4		M8 X 25,
4	14M7396	Lock Nut	16		M8
5	VG10899	Bracket	2		
6A	VG10900	Plate	2		(A)
6B	TCU22708	Plate	2		(B)
7	19M7790	Screw	4		M12 X 35,
8	14M7296	Flange Nut	4		M10
9	19M7550	Cap Screw	4		M10 X 35,
10	TCU10184	Cover	1		
11A	M143177	Bumper	4		(A)
11B	TCU22625	Bumper	4		(B)
12		Platform	1		(ORDER VGB10050)
13	VGB10050	Platform	1		(WHOLE GOODS)

- (A) USE WITH 2020 OR 2030 PRO GATOR (-2006)
 À UTILISER AVEC PRO GATOR 2020 OU 2030 (-2006)
 ZUR VERWENDUNG MIT GATOR 2020 ODER 2030 PRO (-2006)
 USARE CON PRO GATOR 2020 O 2030 (-2006)
 USAR CON PRO GATOR 2020 O 2030 (-2006)
 ANVÄNDS MED 2020 ELLER 2030 PRO GATOR (-2006)
- (B) USE WITH 2020A OR 2030A PRO GATOR (2007-)
 À UTILISER AVEC PRO GATOR 2020A OU 2030A (2007-)
 ZUR VERWENDUNG MIT GATOR 2020A ODER 2030A PRO (2007-)
 USARE CON PRO GATOR 2020A O 2030A (2007-)
 USAR CON PRO GATOR 2020A O 2030A (2007-)
 ANVÄNDS MED 2020A ELLER 2030A PRO GATOR (2007-)

Labels (Multi-Purpose Bed)
 Étiquettes (plateau universel)
 Aufkleber (Mehrzweck-Ladepritsche)
 Etichette (pianale multiuso)
 Etiquetas (plataforma universal)
 Etiketter (universalbänk)

MP21823 A.1

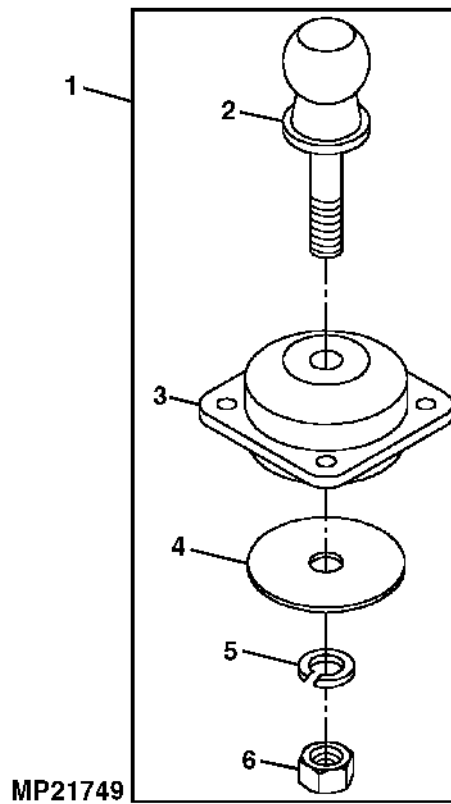


MP21823

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT6070	Label	1		JOHN DEERE
2	MT6484	Label	1		CAUTION
3	MT6380	Safety Sign	2		WARNING

Fifth Wheel Hitch
 Attelage cinquième roue
 Kupplung für fünftes Rad
 Attacco quinta ruota
 Enganche de la quinta rueda
 Lyft för femte hjul

MP21749 A.1

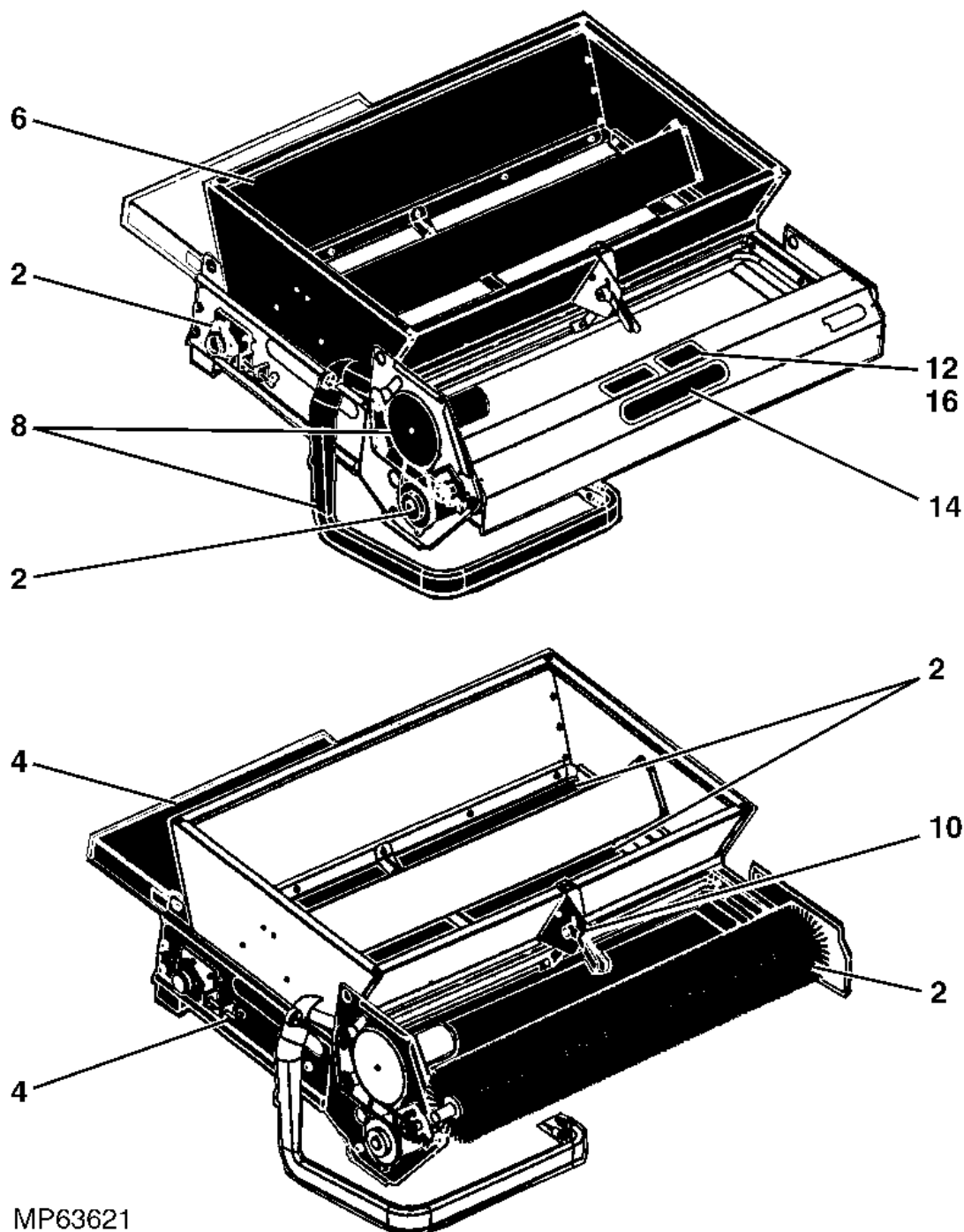


Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	BM19773	Kit	1		FIFTH WHEEL HITCH (WHOLE GOODS)
2	TCU10200	Ball	1		2"
3	TCU10199	Isolator	1		NLA
4	TCU10201	Plate	1		
5	12H236	Lock Washer	1		3/4"
6	14H1058	Nut	1		3/4"

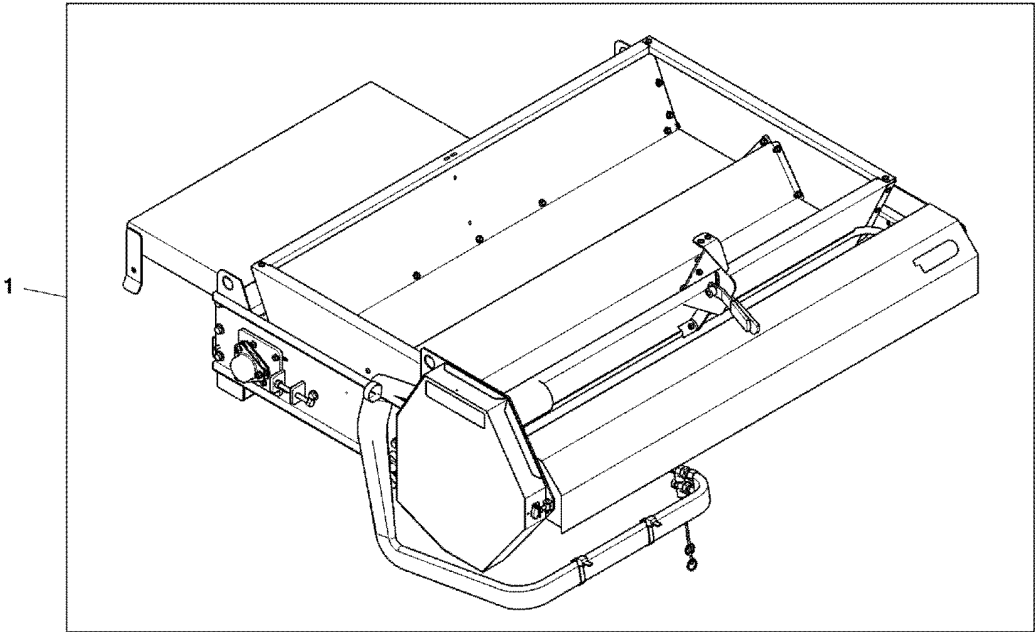
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Spreader Kit
Kit d'épandeur
Streuersatz
Kit spanditore
Juego de esparcidor
Spridarsats
PU49060 A.1

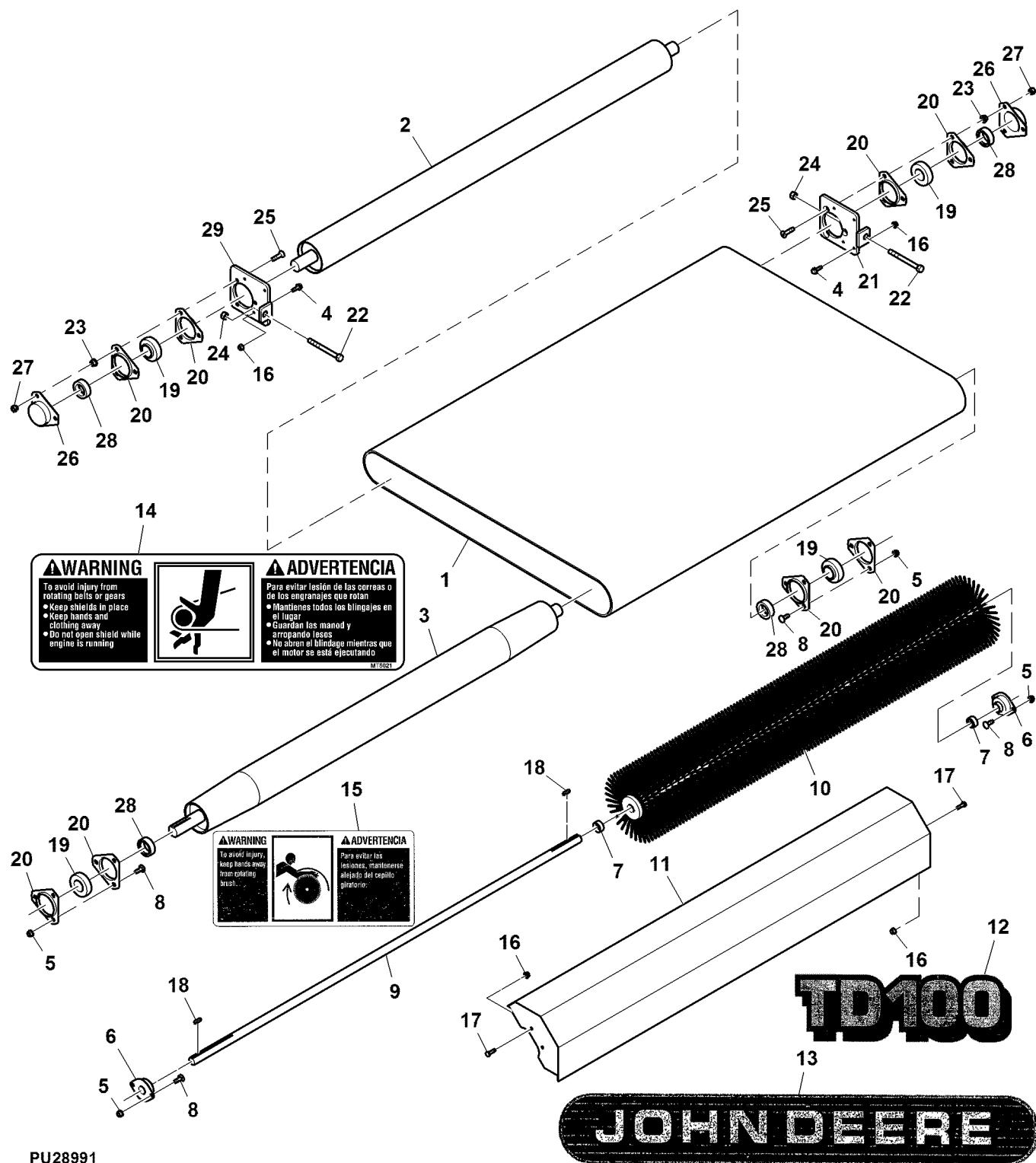


PU49060

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	BTC10197	Kit	1		Components on Seperate Page

Rollers and Belt
 Rouleaux et courroie
 Rollen und Riemen
 Rulli e cinghia
 Rodillos y correa
 Rullar och rem

PU28991 A.1

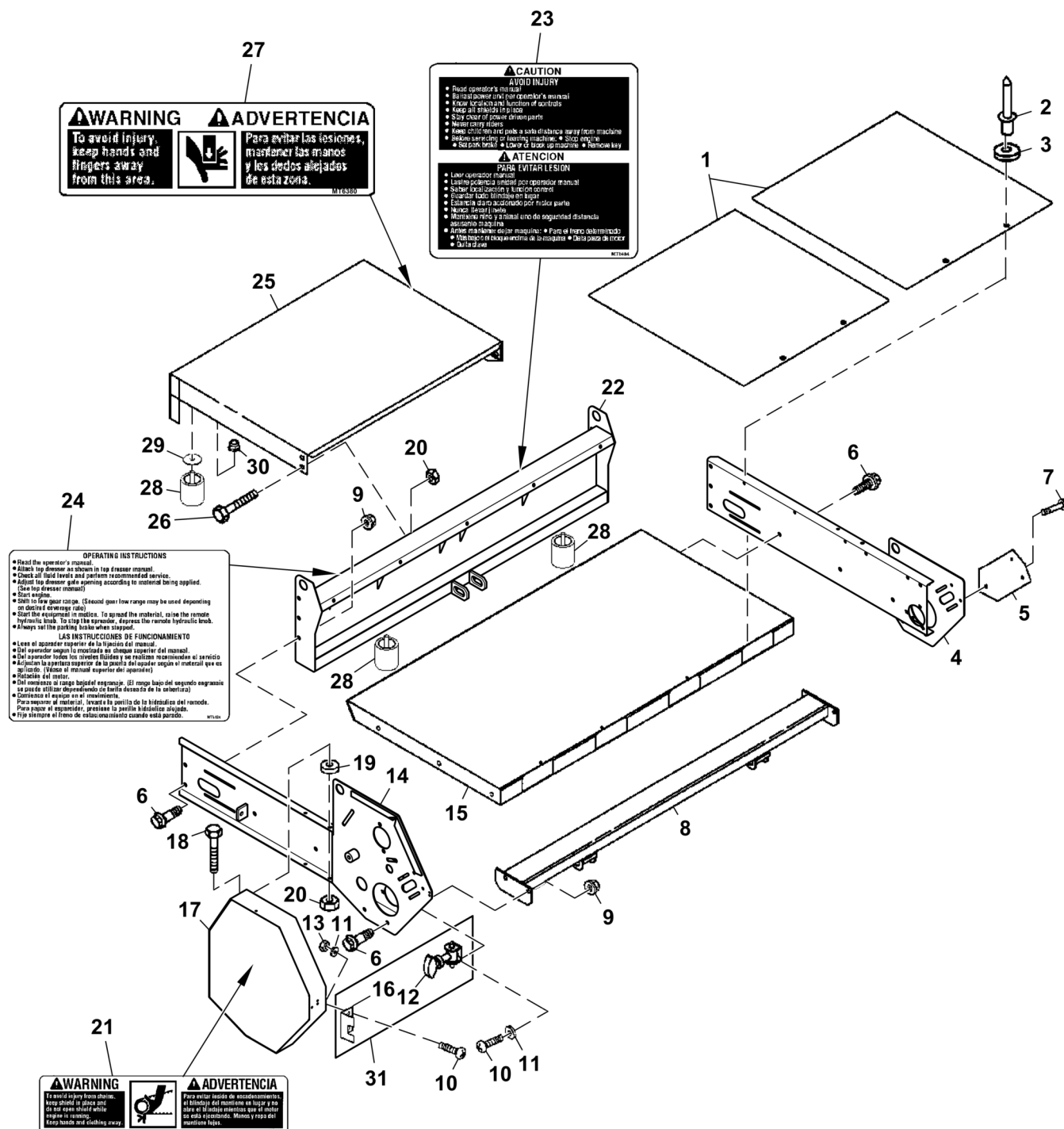


PU28991

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	TCU13584	Flat Belt	1		SUB FOR MT4969, Top Dresser
2	TCA13150	Roller	1		SUB FOR MT4971, Front
3	TCA13151	Roller	1		SUB FOR MT4972, Rear
4	19M7867	Screw	8		M8 X 25
5	E55662	Flange Nut	6		
6	MT4964	Ball Bearing	2		INCLUDES (2) MT4965
7	MT4965	Locking Collar	2		ORDER MT4964
8	03H1519	Bolt	10		3/8" X 1"
9	MT4968	Shaft	1		
10	MT4970	Brush	1		
11	TCA13152	Guard	1		SUB FOR MT4973
12	TCU51569	Label	1		
13	MT6070	Label	1		
14	MT5021	Label	1		Warning, English / Spanish
15	TCU51354	Label	1		Warning, English / Spanish
16	14M7298	Flange Nut	12		M8
17	19M7407	Cap Screw	4		M8 X 25
18	MT6062	Shaft Key	3		
19	MT6857	Bearing	4		
20	H103265	Pressed Flanged Housing	8		
21	TCA24730	Plate	1		SUB FOR TCA24717 OR TCA13160, LH
22	MT6020	Cap Screw	2		
23	14M7518	Flange Nut	12		M10
24	14M7275	Nut	2		M12
25	19M7666	Screw	6		M10 X 40
26	MT6861	Cap	2		
27	14M7308	Lock Nut	6		M10
28	MT6858	Locking Collar	4		
29	TCA24729	Plate	1		SUB FOR TCA24716 OR TCA13159, RH

Frame
Bâti
Rahmen
Telaio
Bastidor
Ram

PU49055 A.1

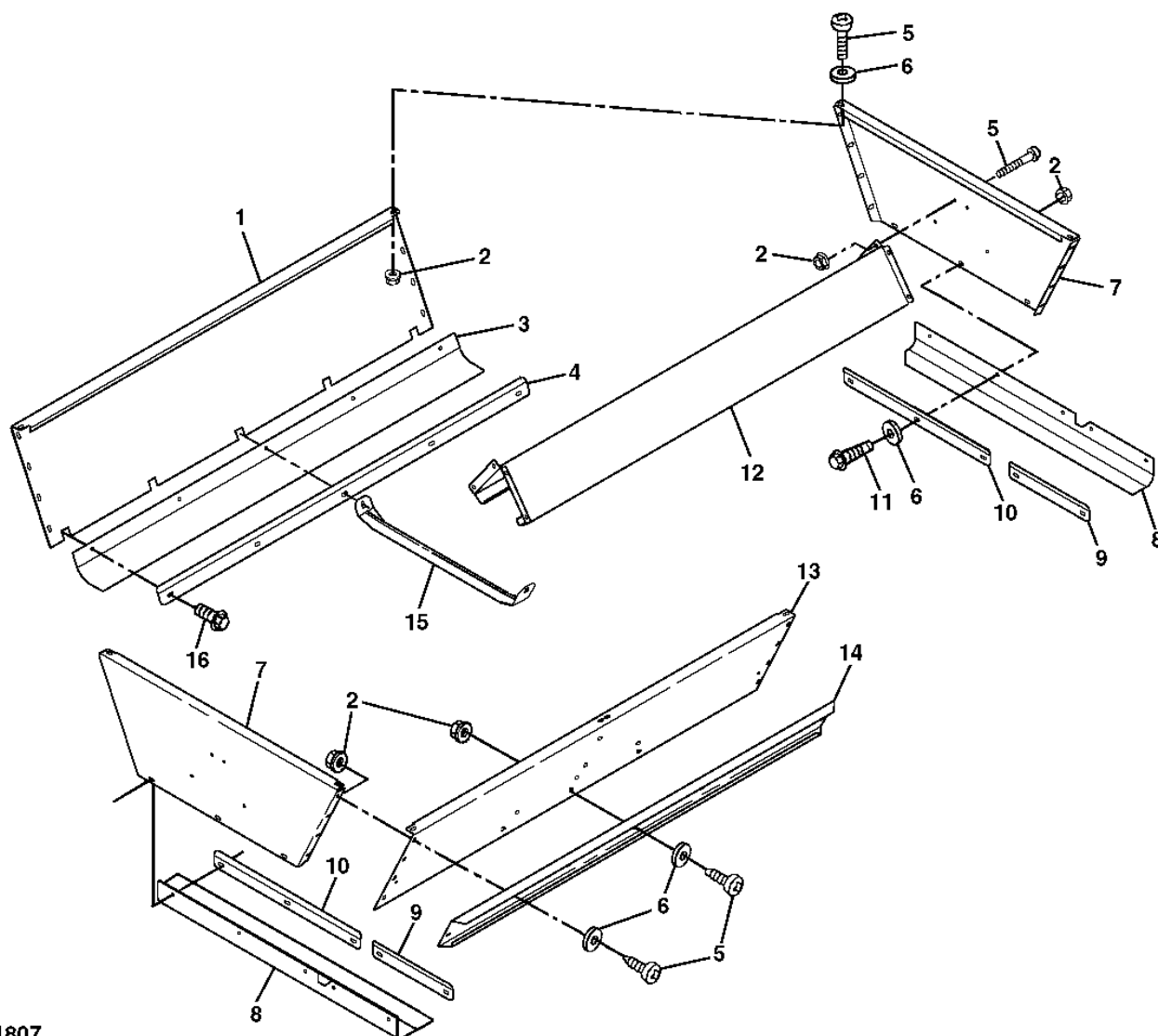


PU49055

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT4989	Wear Plate	2		
2	T163002	Rivet	4		
	H64584	Rivet	2		
3	MT6067	Spacer	4		
4	TCA13058	Panel	1		SUB FOR MT4994, RH
5	MT6372	Cover	1		RH
6	19M7789	Screw	16		M12 X 30
7	19M7867	Screw	1		M8 X 25
8	TCA13080	Frame	1		SUB FOR MT4995, Rear
9	14M7299	Flange Nut	10		M12
10	21H1306	Screw	4		0.138" X 5/16"
11	12H314	Lock Washer	4		0.138"
12	MT4990	Latch	1		ORDER AUC10552, Cover
13	14H1026	Nut	2		0.138"
14	TCA13056	Panel	1		SUB FOR MT4993, LH
15	TCA13085	Frame	1		SUB FOR MT4996
16	MT4955	Latch	1		ORDER AUC10552
17	TCA13044	Cover	1		SUB FOR MT4958, Drive Train
18	19M7402	Cap Screw	2		M10 X 25
19	TCU10197	Washer	2		
20	14M7308	Lock Nut	6		M10
21	MT6069	Label	1		Warning, English / Spanish
22	TCA13045	Frame	1		SUB FOR MT4992, Front
23	MT6484	Label	1		Caution, English / Spanish
24	MT5024	Label	1		Operating Instructions, English / Spanish
25	TCA13110	Cover	1		SUB FOR MT6171, Engine
26	03M7307	Bolt	4		M10 X 25
27	MT6380	Label	2		Warning, English / Spanish
28	M129924	Bumper	4		
29	M150259	Washer	2		
30	14M7396	Lock Nut	2		M8
31	AUC10552	Lock Kit	1		

Hopper
Bac incorporateur
Grasfangbehälter
Tramoggia
Tolva
Tratt

MP21807 A.1

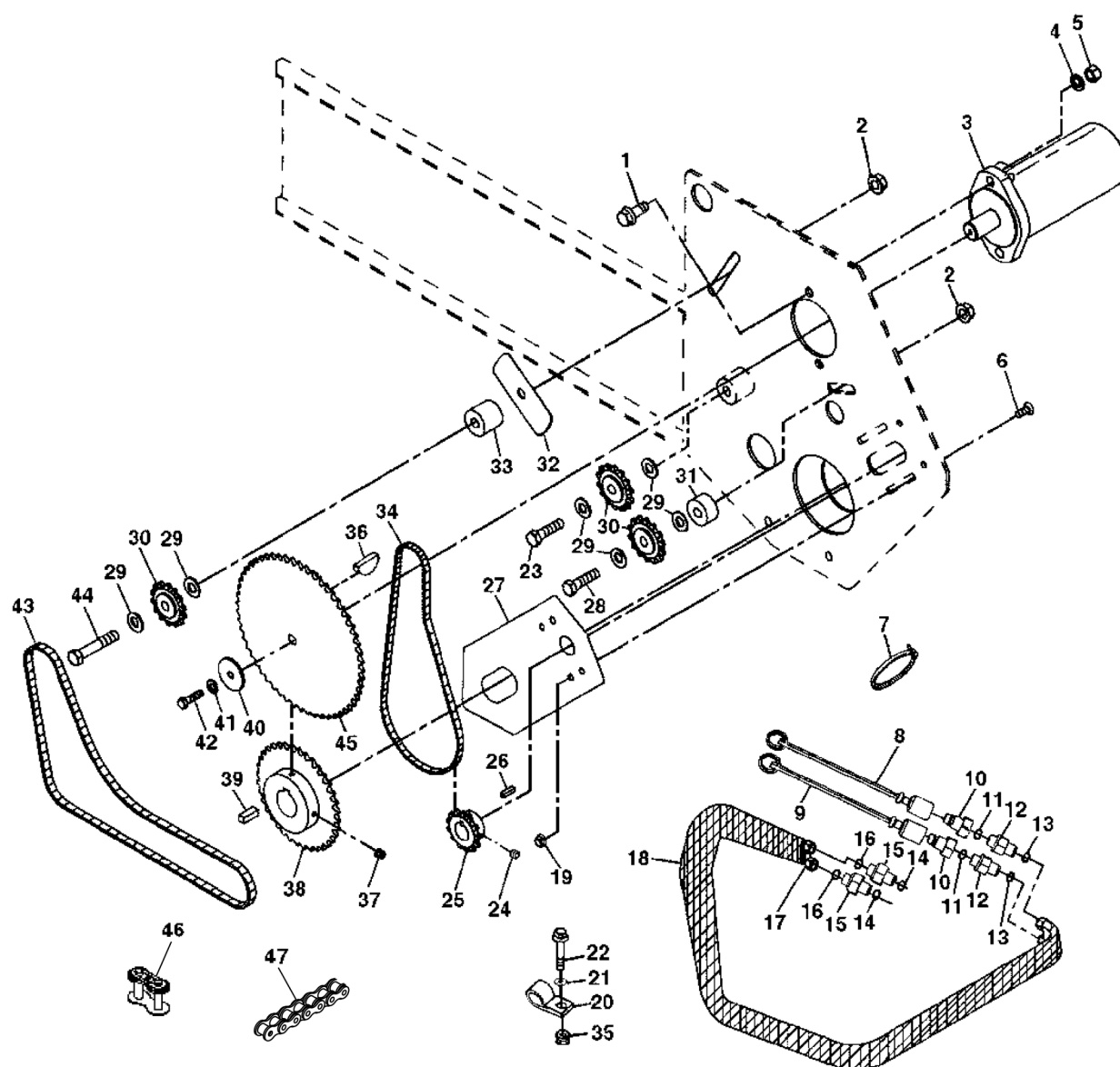


MP21807

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT4979	Panel	1		Front
2	14M7298	Flange Nut	43		M8
3	MT4984	Isolator	1		Front
4	MT4981	Strap	1		
5	MT6063	Screw	36		
6	24M7036	Washer	38		9 X 16 X 1.600 mm
7	MT4980	Panel	2		
8	MT4985	Pad	2		
9	MT4983	Strap	2		
10	MT4982	Strap	2		
11	19M7407	Cap Screw	10		M8 X 25
12	MT4987	Partition	1		
13	MT4978	Panel	1		Rear
14	MT4975	Support	1		Rear
15	MT4988	Rod	1		
16	19M7867	Screw	4		M8 X 25

Hydraulic Motor and Drive Chains
 Moteur hydraulique et chaînes d'entraînement
 Hydraulikmotor und Antriebsketten
 Motore idraulico e catene di trasmissione
 Motor hidráulico y cadenas de transmisión
 Hydraulmotor och drivkedjor

PU49054 A.1

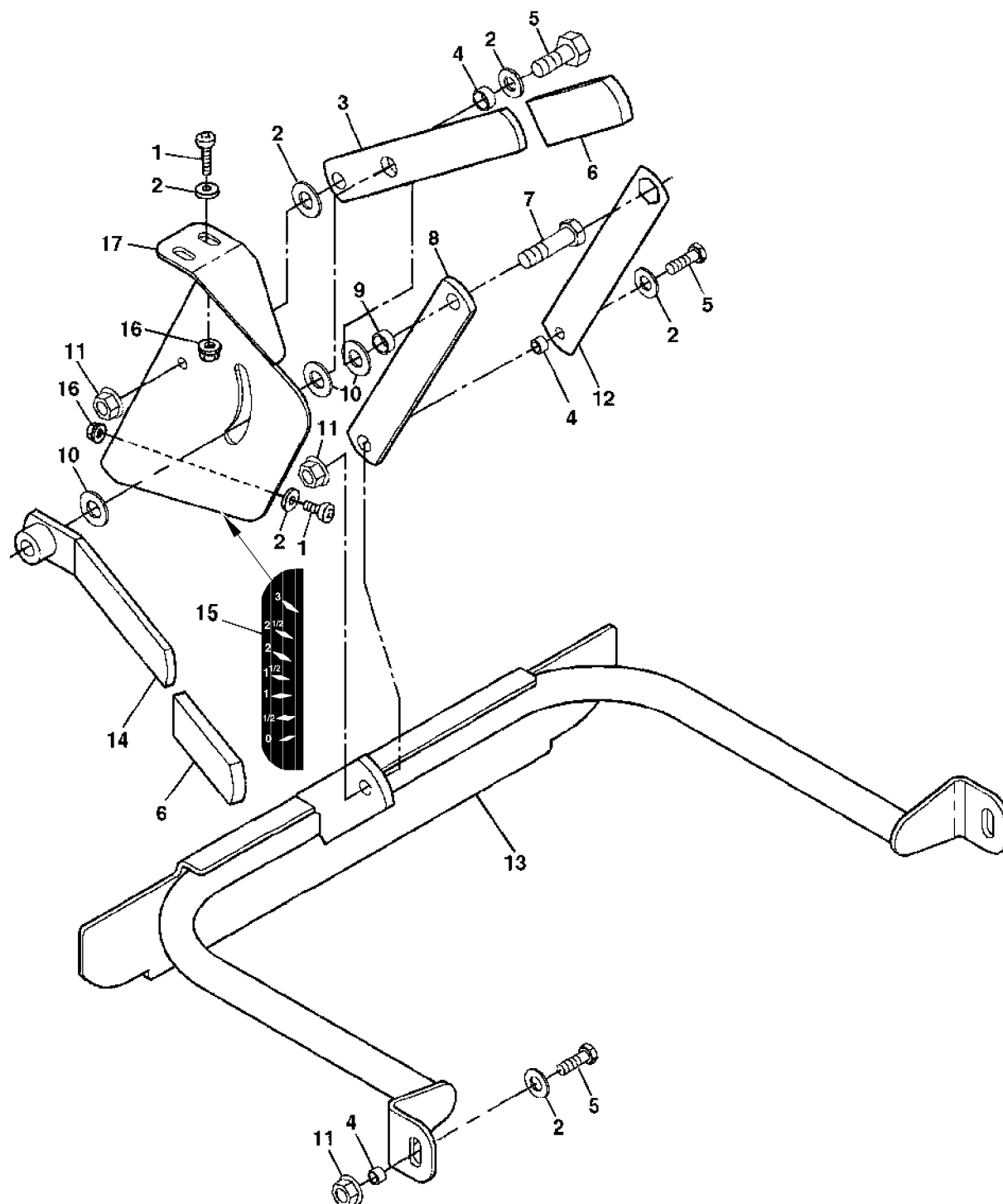


PU49054

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	19M7496	Cap Screw	2		M12 X 45
2	14H1069	Nut	2		1/2"
3	AMT2356	Hydraulic Motor	1		
4	12M7067	Lock Washer	2		12 mm
5	14M7275	Nut	2		M12
6	03H1519	Bolt	2		3/8" X 1"
7	H113196	Tie Band	2		SUB FOR MT765
8	W42993	Cap	1		
9	W42992	Cap	1		
10	AM105467	Hydr. Quick Coupler Plug	2		
11	R26375	O-Ring	2		
12	38H1161	Adapter Fitting	2		
13	T77857	O-Ring	2		
14	R26906	O-Ring	2		
15	38H1174	Adapter Fitting	2		
16	T77857	O-Ring	2		
17	MT4954	Hydraulic Hose	2		
18	XPS-B-39	Hose Guard	1		Protective
19	E55662	Flange Nut	2		
20	MT4986	Clip	2		
21	24M7036	Washer	2		9 X 16 X 1.600 mm
22	19M7407	Cap Screw	2		M8 X 25
23	19H2993	Cap Screw	1		1/2" X 1-1/2"
24	22H897	Set Screw	2		1/4" X 1/4"
25	MT4947	Drive Sprocket	1		Brush Drive
26	MT6062	Shaft Key	1		
27	MT4953	Dust Shield	1		
28	19H2735	Cap Screw	1		1/2" X 2"
29	24M7047	Washer	6		13 X 24 X 2.500 mm
30	AA32729	Chain Sprocket	3		
31	MT6021	Bushing	1		
32	MT6371	Cover	1		Idler Slot
33	MT6022	Bushing	1		
34	MT4959	Roller Chain	1		Belt Drive
35	14M7298	Flange Nut	2		M8
36	26H85	Shaft Key	1		1/4" X 1"
37	21H1306	Screw	2		0.138" X 5/16"
38	MT4957	Drive Sprocket	1		Belt Drive
39	MT6862	Key	1		
40	MT6058	Washer	1		
41	12H302	Lock Washer	1		1/4"
42	19H1914	Cap Screw	1		1/4" X 1"
43	MT4960	Roller Chain	1		Brush Drive
44	19H3057	Cap Screw	1		1/2" X 2-3/4"
45	MT4956	Chain Sprocket	1		
46	P33541	Link Chain	2		
47	TCU32990	Chain Link	2		SUB FOR P33542
48	AMT2480	Seal Kit	1		Hydraulic Motor, Not Illustrated

Metering Gate
 Porte de dosage
 Dosierklappe
 Portello di dosaggio
 Portón dosificador
 Doseringsport

PU49053 A.1

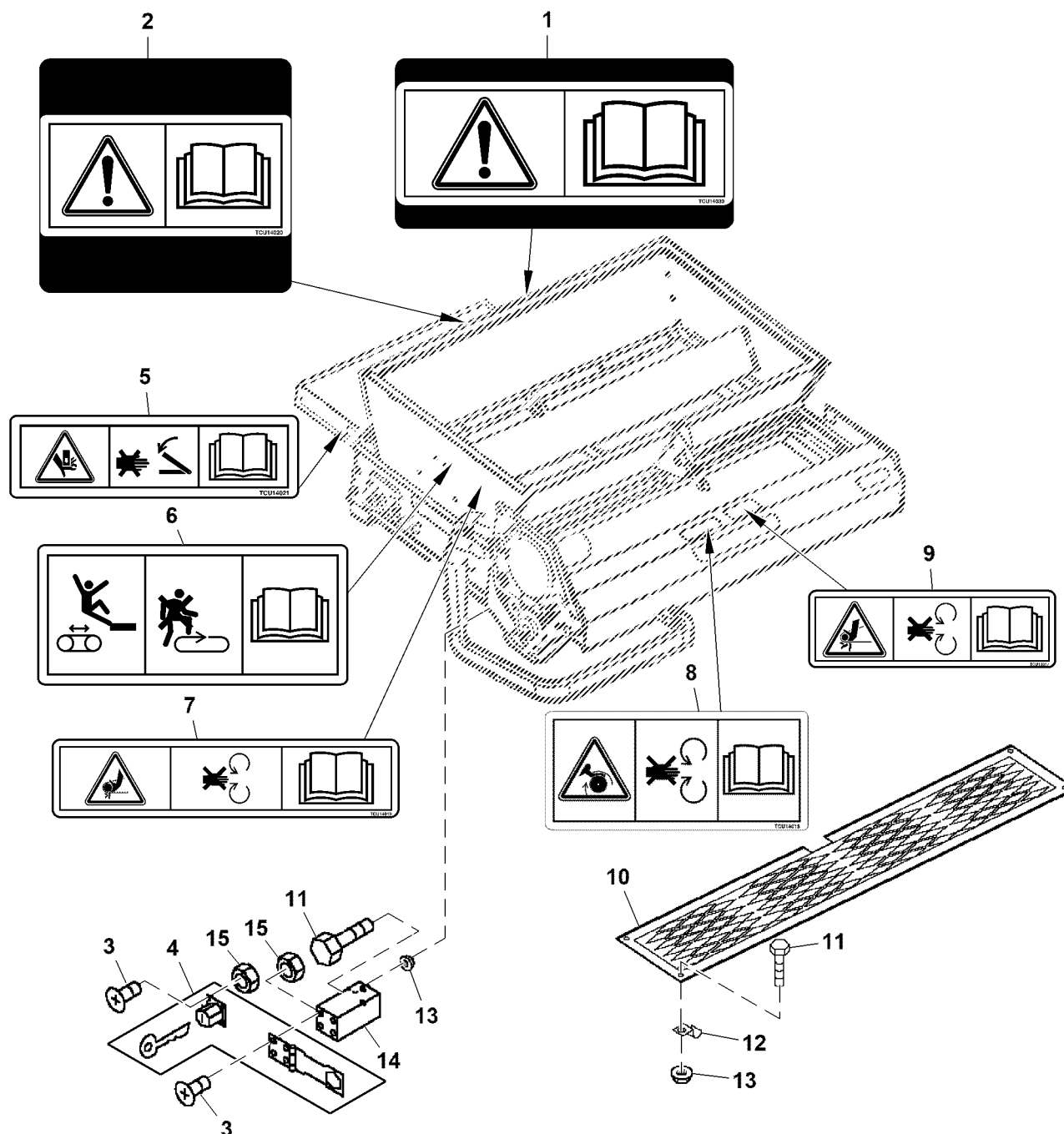


PU49053

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT6063	Screw	4		
2	24M7036	Washer	9		9 X 16 X 1.600 mm
3	MT4999	Strap	1		Adjusting
4	MT6026	Bushing	4		
5	19M7407	Cap Screw	4		M8 X 25
6	MT4997	Cover	2		Handle
7	19M7496	Cap Screw	1		M12 X 45
8	MT5000	Strap	1		Lever Gate
9	MT6027	Bushing	1		
10	24M7047	Washer	3		13 X 24 X 2.500 mm
11	14M7396	Lock Nut	4		M8
12	MT5001	Strap	1		
13	TCA13182	Gate	1		SUB FOR MT5020
14	TCA13177	Handle	1		SUB FOR MT4998
15	MT5025	Label	1		Gate Height
16	14M7298	Flange Nut	4		M8
17	TCA13178	Bracket	1		SUB FOR MT5004, Lever Mounting

Labels, No Text, Not for Canada and USA
 Étiquettes, sans texte, pas pour le Canada et les États-Unis
 Aufkleber, ohne Text (nicht für Kanada und USA)
 Etichette, senza testo, non per Canada e USA
 Etiquetas, sin texto, no para Canadá y EE. UU.
 Etiketter, utan text, ej för Kanada och USA

PU49160 A.1

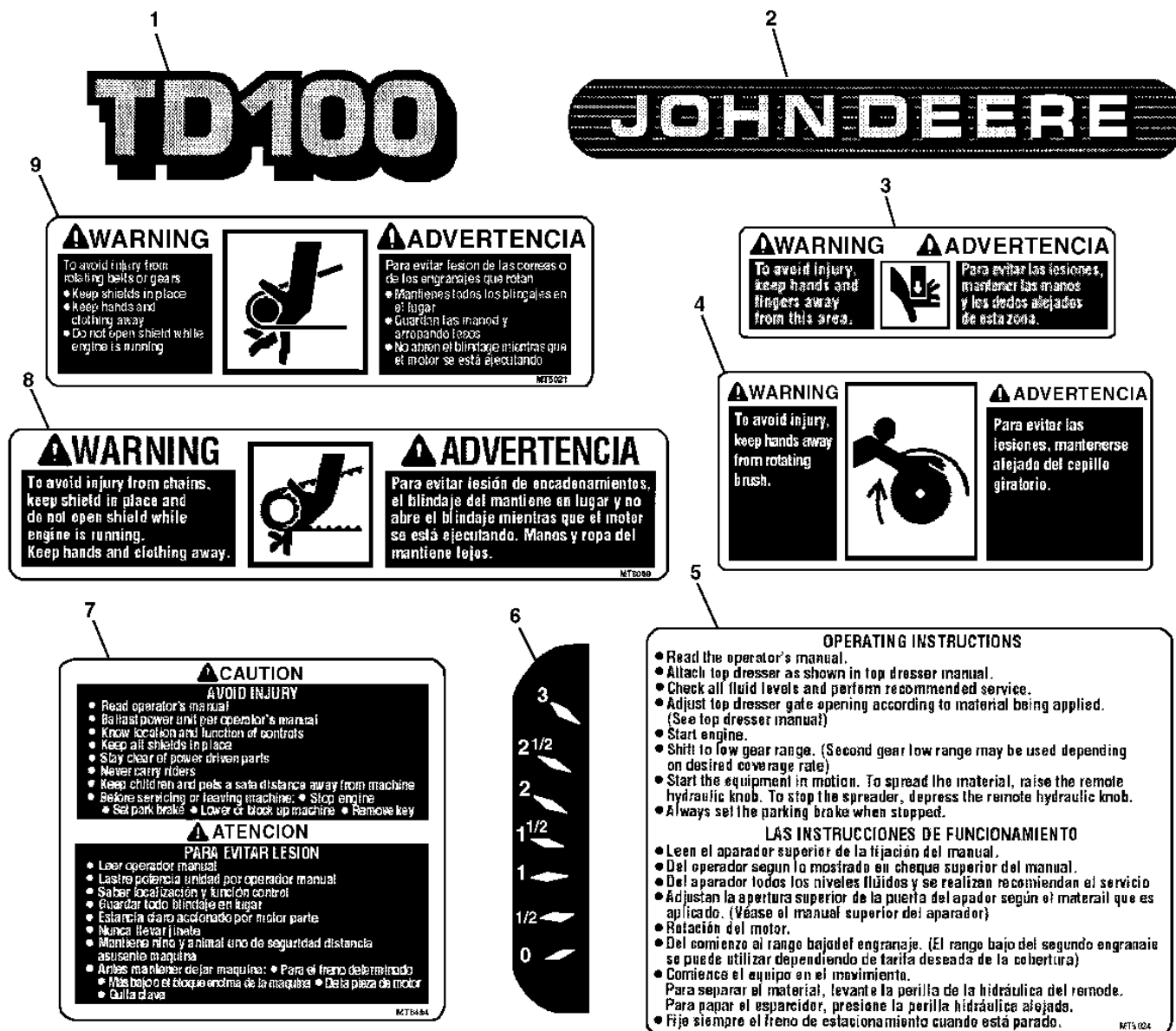


PU49160

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	TCU14020	Label	1		Caution
2	TCU14022	Label	1		Caution
3	21M7336	Screw	8		M4 X 16
4	TCU13043	Latch	1		
5	TCU14021	Label	2		Warning
6	TCU14023	Label	2		Warning
7	TCU14019	Label	1		Warning
8	TCU14018	Label	1		Warning
9	TCU14017	Label	1		Warning
10	TCU13040	Cover	1		
11	19M7286	Cap Screw	6		M6 X 25
12	TCU13042	Clip	4		
13	14M7303	Flange Nut	6		M6
14	TCU13044	Bracket	1		
15	14M7264	Lock Nut	8		M4

Labels
Autocollants
Aufkleber
Etichette
Etiquetas
Dekaler

MP21824 A.1

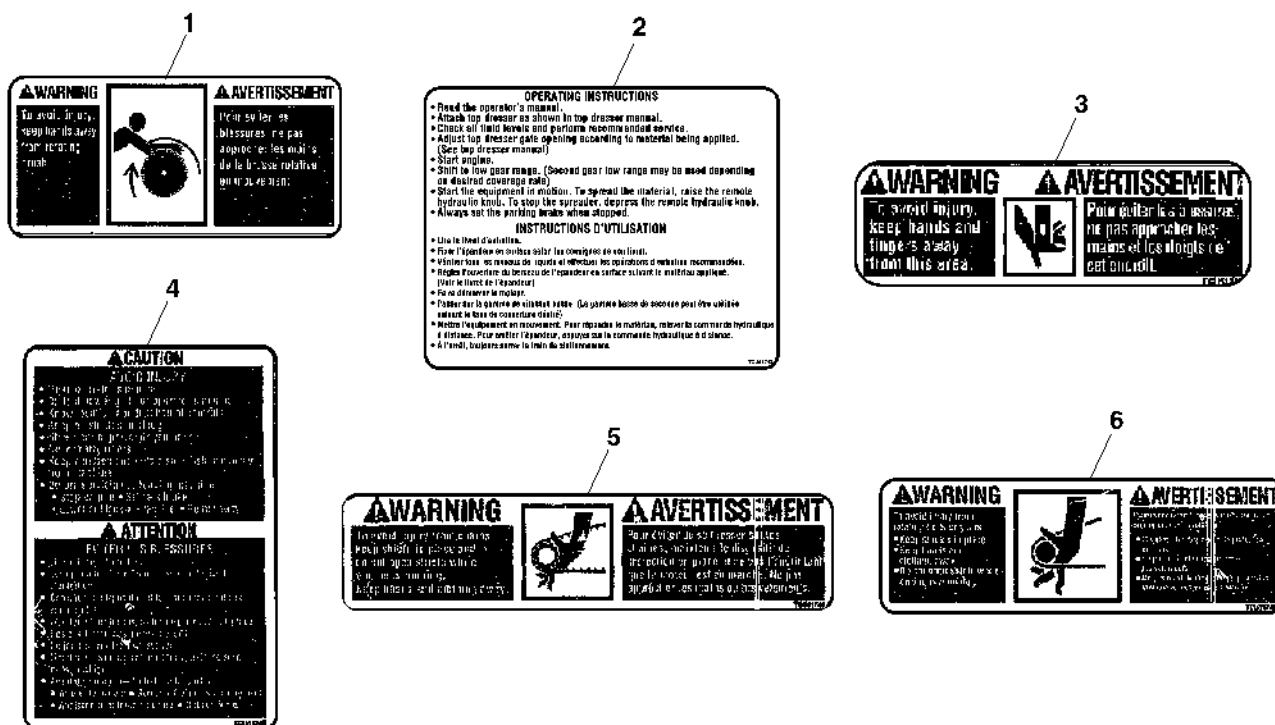


MP21824

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	TCU51569	Label	1		
2	MT6070	Label	3		
3	MT6380	Label	2		Warning, English / Spanish
4	TCU51354	Label	1		Warning, English / Spanish
5	MT5024	Label	1		Operating Instructions, English / Spanish
6	MT5025	Label	1		Gate Height
7	MT6484	Label	1		Caution, English / Spanish
8	MT6069	Label	1		Warning, English / Spanish
9	MT5021	Label	1		Warning, English / Spanish

French Canadian Label Kit
Kit d'étiquettes en français canadien
Frankokanadischer Aufklebersatz
Kit targhette francese canadese
Juego de etiquetas francés canadiense
Franskanadensisk etikettsats

PU02513 A.1



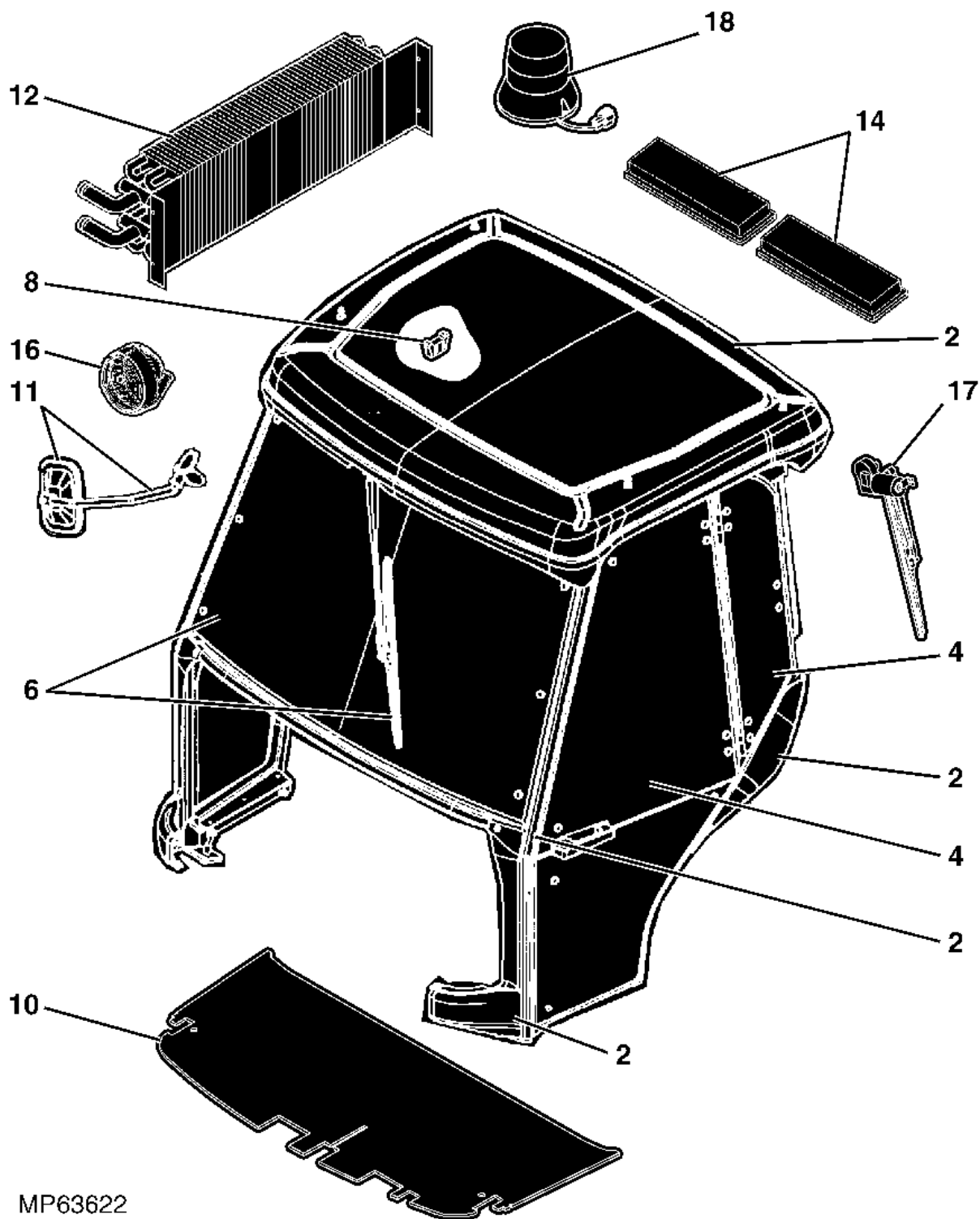
PU02513

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	TCU51514	Safety Sign	1		WARNING: ROTATING BRUSH
2	TCU51742	Label	1		OPERATING INSTRUCTIONS
3	TCU51743	Safety Sign	1		WARNING: KEEP HAND AND FINGERS AWAY
4	TCU51745	Label	1		CAUTION: AVOID INJURY
5	TCU51746	Safety Sign	1		WARNING: CHAINS
6	TCU51747	Safety Sign	1		WARNING: BELTS OR GEARS
..	TCB10060	Kit	1		NLA; (WHOLE GOODS)

Sectional Pictorial Index
 Index d'illustrations par sections.
 Gruppenbildindex
 Indice illustrato delle sezioni
 Índice de ilustraciones por secciones
 Avsnittsbildregister

MP63622 A.1

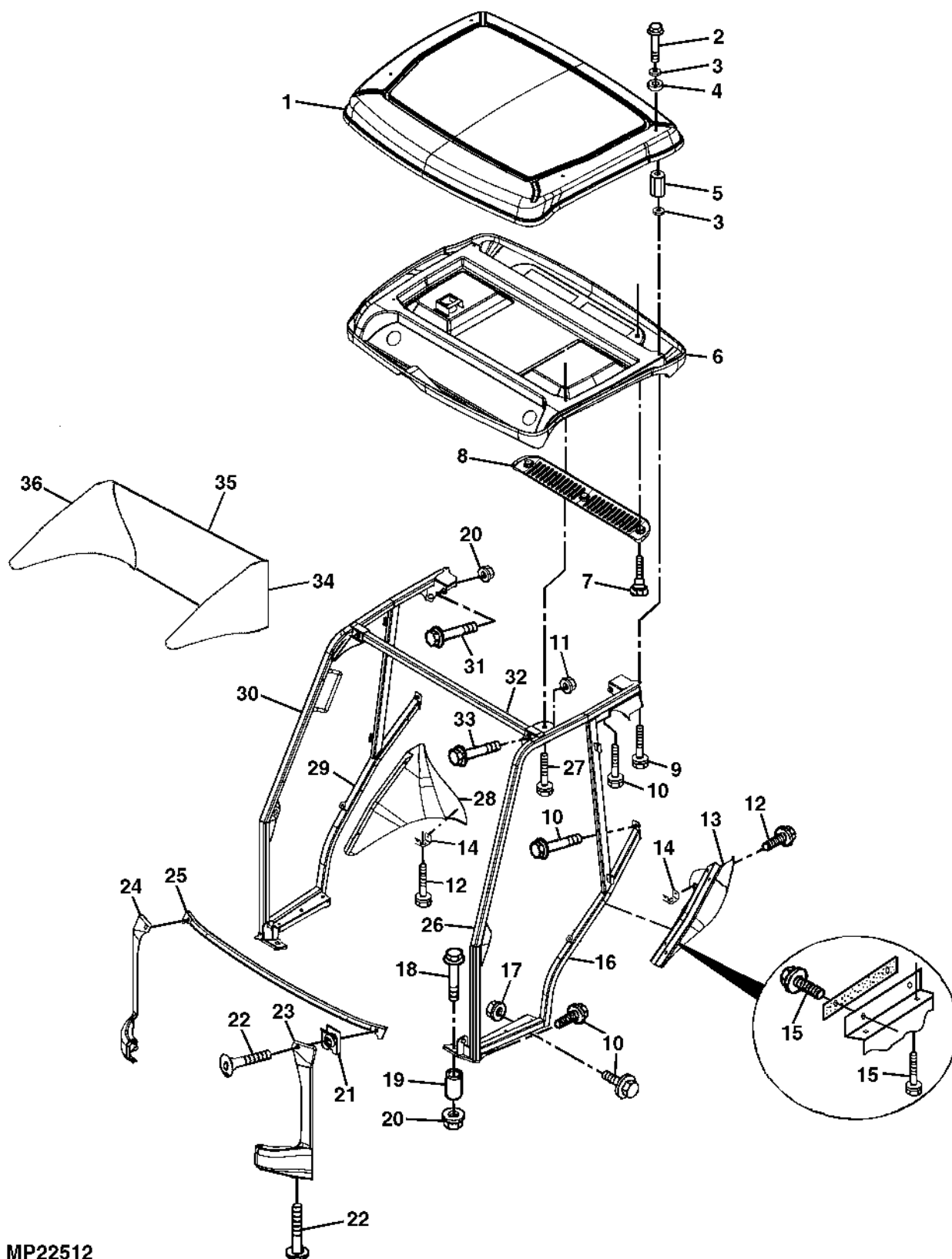
2-	88
4-	90
6-	92
8-	94
10-	96
11-	98
12-	100
14-	102
16-	104
17-	105
18-	106
20-	108



MP63622

Cab Frame, Roof And Enclosures
 Cadre de cabine, pavillon et enceintes
 Kabinenrahmen, Dach und Verkleidungen
 Telaio cabina, tetto e coperture
 Bastidor de cabina, techo y recintos
 Hyttram, hyttak och hyttväggar

MP22512 A.1

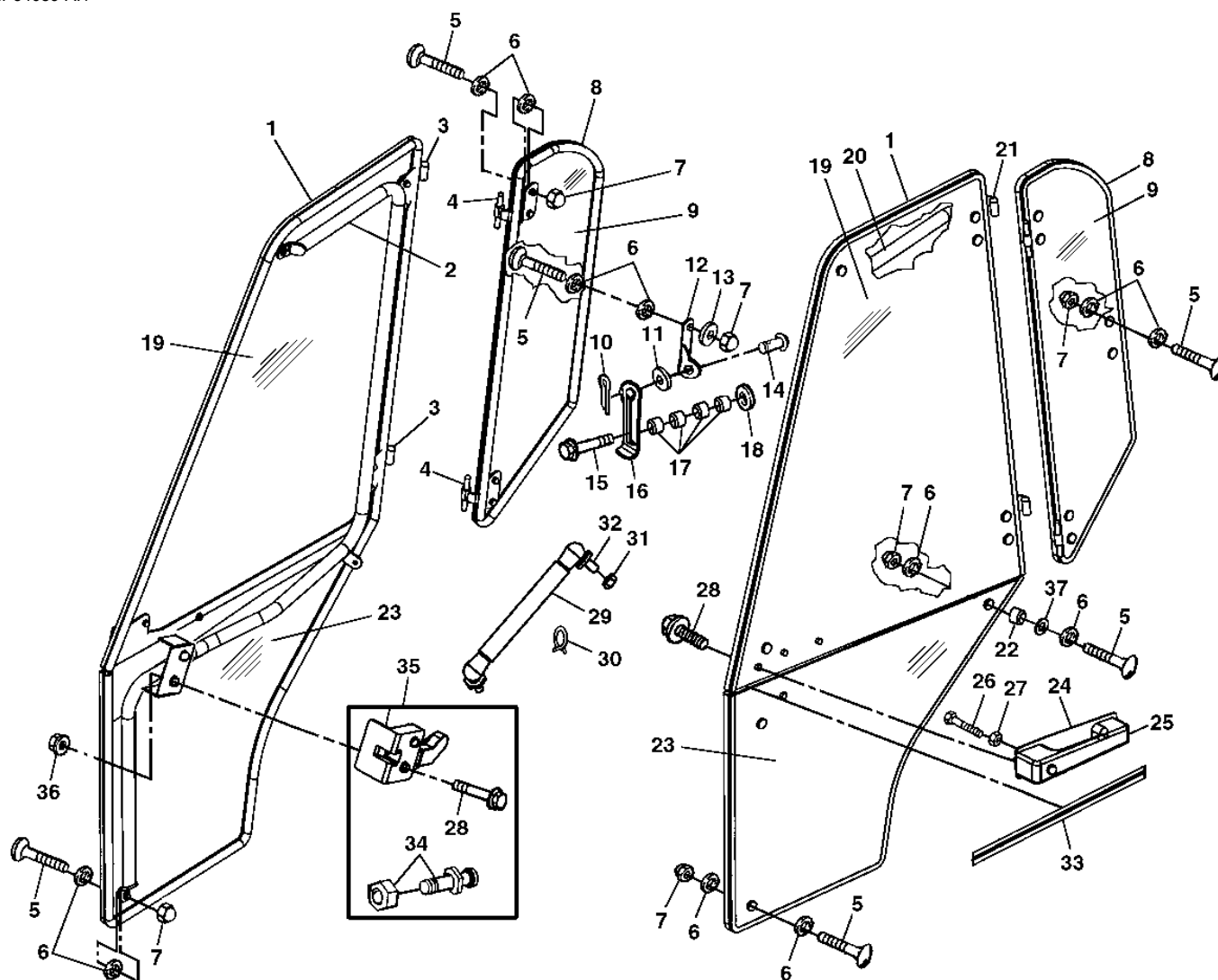


MP22512

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M142662	Panel	1		ROOF
2	19M7913	Screw	2		M8 X 90, , FRONT
	19M7803	Screw	2		M8 X 70, , REAR
3	24M7055	Washer	8		8.400 X 16 X 1.600 mm
4	M131451	Bushing	4		
5	M142678	Lock Nut	4		
6	VGA10350	Headliner	1		(SUB FOR AM129874)
7	M142677	Knurled Thumb Screw	3		
8	M129968	Panel	1		FILTER
9	19M7868	Screw	2		M8 X 30,
10	19M7866	Screw	8		M8 X 20,
11	14M7299	Flange Nut	2		M12
12	19M7863	Screw	2		M6 X 25,
13	VG10879	Panel	1		(SUB FOR M129947)
14	VGA10444	Bracket	2		(SUB FOR M131450)
15	37H24	Screw	8		1/4" X 3/4", NLA
16	AM129867	Post	1		LH, (B)
	M131445	Weatherstrip	1		(SUB FOR M131425)
17	14M7298	Flange Nut	2		M8
18	19M7819	Screw	2		M12 X 90,
19	M129894	Sleeve	2		
20	14M7401	Lock Nut	6		M12
21	M84972	Nut	6		CLIP
22	19M8649	Screw	4		M6 X 20,
23	M129920	Panel	1		LH, FASCIA
24	M129928	Panel	1		RH, FASCIA
25	M129896	Panel	1		DASH FASCIA
26	VGA10291	Support	1		LH (A-C), (SUB FOR AM129865)
27	03M7305	Bolt	2		M8 X 70
28	VG10871	Bracket	1		(SUB FOR M129946)
29	AM129868	Post	1		RH, (B)
	M131445	Weatherstrip	1		(SUB FOR M131425)
30	VGA10292	Support	1		RH (A-C), (SUB FOR AM129866)
31	19M7820	Screw	4		M12 X 100,
32	VG10657	Structural Tube	1		CROSSMEMBER (A-A), (SUB FOR M129895)
33	19M7816	Screw	2		M12 X 65,
34	VG10880	Panel	1		(SUB FOR M129953)
35	M129961	Panel	1		UPHOLSTERY
36	VG10878	Panel	1		(SUB FOR M129952)
..	T101108	Plug	2		25.4 MM (1")

Cab Doors And Side Windows
Portières de cabine et glaces latérales
Kabinentüren und Seitenfenster
Sportelli e finestrini laterali cabina
Puertas de cabina y ventanas laterales
Hyttddörrar och sidofönster

MP34089 A.1

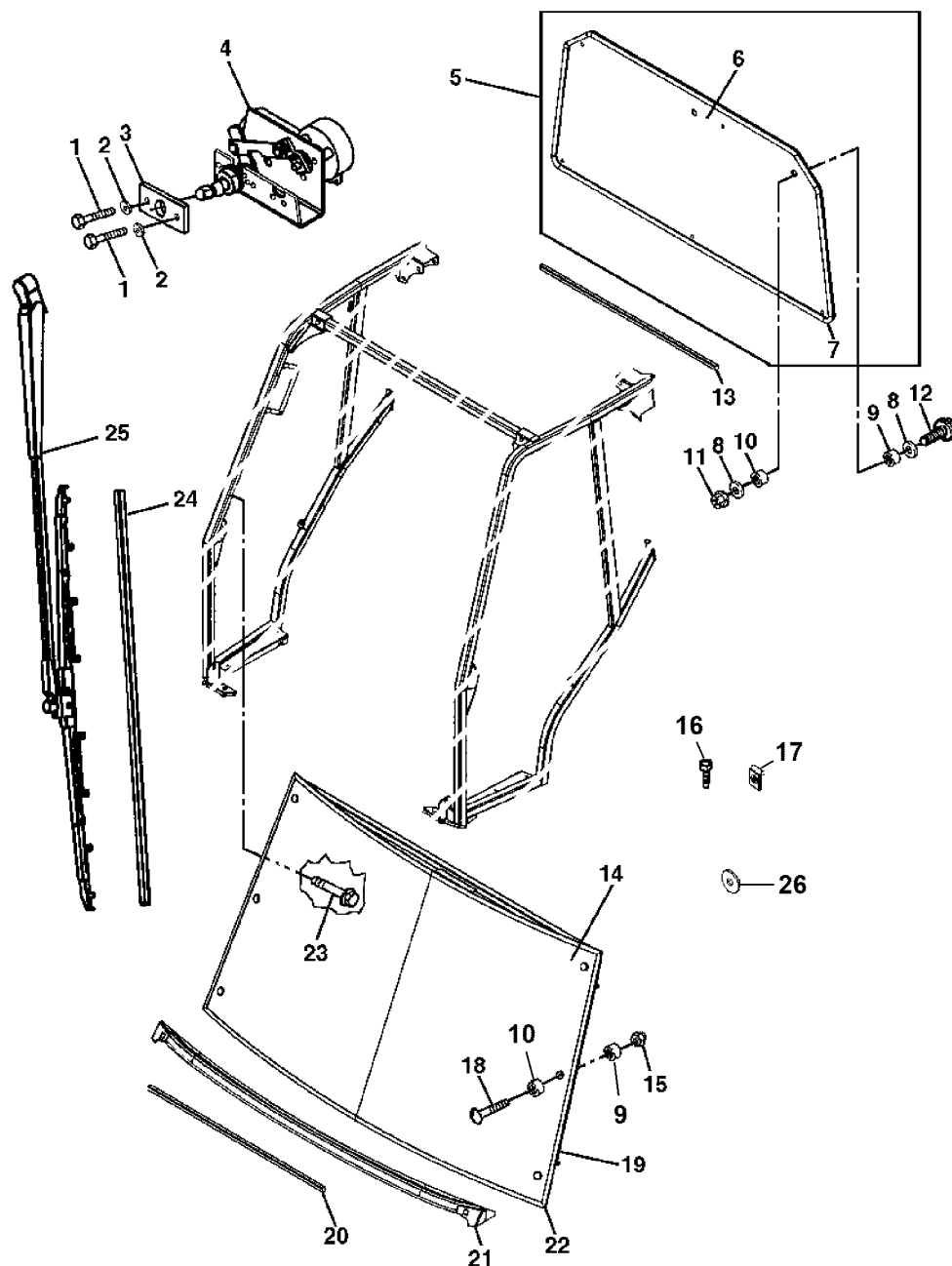


MP34089

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M131445	Weatherstrip	2		(A), (B), (SUB FOR M131497)
2	AM130085	Frame	1		NLA; (A); RH Door
3	AM131030	Hinge	2		(A), RH DOOR
4	AM131031	Hinge	4		SIDE WINDOW
5	M131446	Plate	4		
	03H2318	Bolt	30		1/4" X 1-1/8", (A), (B), (SUB FOR M131454) (ALSO ORDER 24M7025)
	24M7025	Washer	30		6.600 X 22 X 2 mm, (A), (B)
6	M131451	Bushing	60		(A), (B)
7	M131455	Nut	30		(A), (B)
8	M131445	Weatherstrip	2		(C), SIDE WINDOW (CUT TO LENGTH), (SUB FOR M131497)
9	M129940	Windowpane	2		(C), (SUB AM130112)
10	11M7058	Cotter Pin	2		2 X 25 mm
11	TCU12904	Retainer	2		(SUB FOR H81721, THIS APPLICATION)
12	M131499	Bracket	2		HANDLE
13	24M7054	Washer	2		6.400 X 12 X 1.600 mm
14	45M7055	Pin Fastener	2		8 X 22 mm
15	19M7801	Screw	2		M8 X 60,
16	M144124	Latch	1		(A), RH, (SUB FOR L60776)
	M144125	Latch	1		(B), LH, (SUB FOR L60775)
17	L62001	Bushing	8		
18	24M7095	Washer	2		8.400 X 15 X 1.600 mm
19	M129933	Windowpane	2		(A), (B), UPPER
20	AM129876	Frame	1		NLA; (B); LH Door
21	AM131029	Hinge	2		(B), LH DOOR
22	M131452	Bushing	2		(SUB M131451 AND 24M7100)
23	M129934	Windowpane	2		(A), (B), LOWER
24	M131487	Plate	2		(A), (B), DOOR HANDLE
25	R131933	Handle	2		(A), (B), (SUB FOR AM130090)
	AT195302	Key	1		(SUB FOR AM130113)
26	19H1791	Cap Screw	2		1/4" X 1-1/4"
27	14H786	Nut	2		1/4", (A), (B)
28	19M7863	Screw	10		M6 X 25, (A), (B)
29	TCA13757	Shock Absorber	2		(SUB FOR AM129869)
30	R84529	Retainer	2		
31	14H785	Nut	2		5/16"
32	T73834	Ball Stud	2		
33	M143381	Molding	2		(A), (B), CHANNEL
34		Pin	2		(A), (B), (ORDER AM130091 OR AM130092)
35	AM130091	Latch	1		(A), RH
	AM130092	Latch	1		(B), LH
36	M84972	Nut	2		
37	24M7100	Washer	2		6.600 X 22 X 2 mm, (SUB FOR M131452) (ALSO ORDER M131451)
..	AM129860	Door	1		NLA; RH; INCLUDES PARTS MARKED (A)
..	AM129861	Door	1		LH, (INCLUDES PARTS MARKED (B))
..	AM130112	Windowpane	1		SIDE, (INCLUDES PARTS MARKED (C)), (SUB FOR AM130111)
..	M131445	Weatherstrip	2		(A), (B), (SUB FOR M131425)

Cab Windscreens and Front Wiper
 Pare-brises de cabine et essuie-glace avant
 Kabinen-Windschutzscheiben und Frontscheibenwischer
 Parabrezza cabina e tergicristallo anteriore
 Parabrisas de la cabina y limpiaparabrisas delantero
 Hyttvindruta och främre torkare

PU49166 A.1

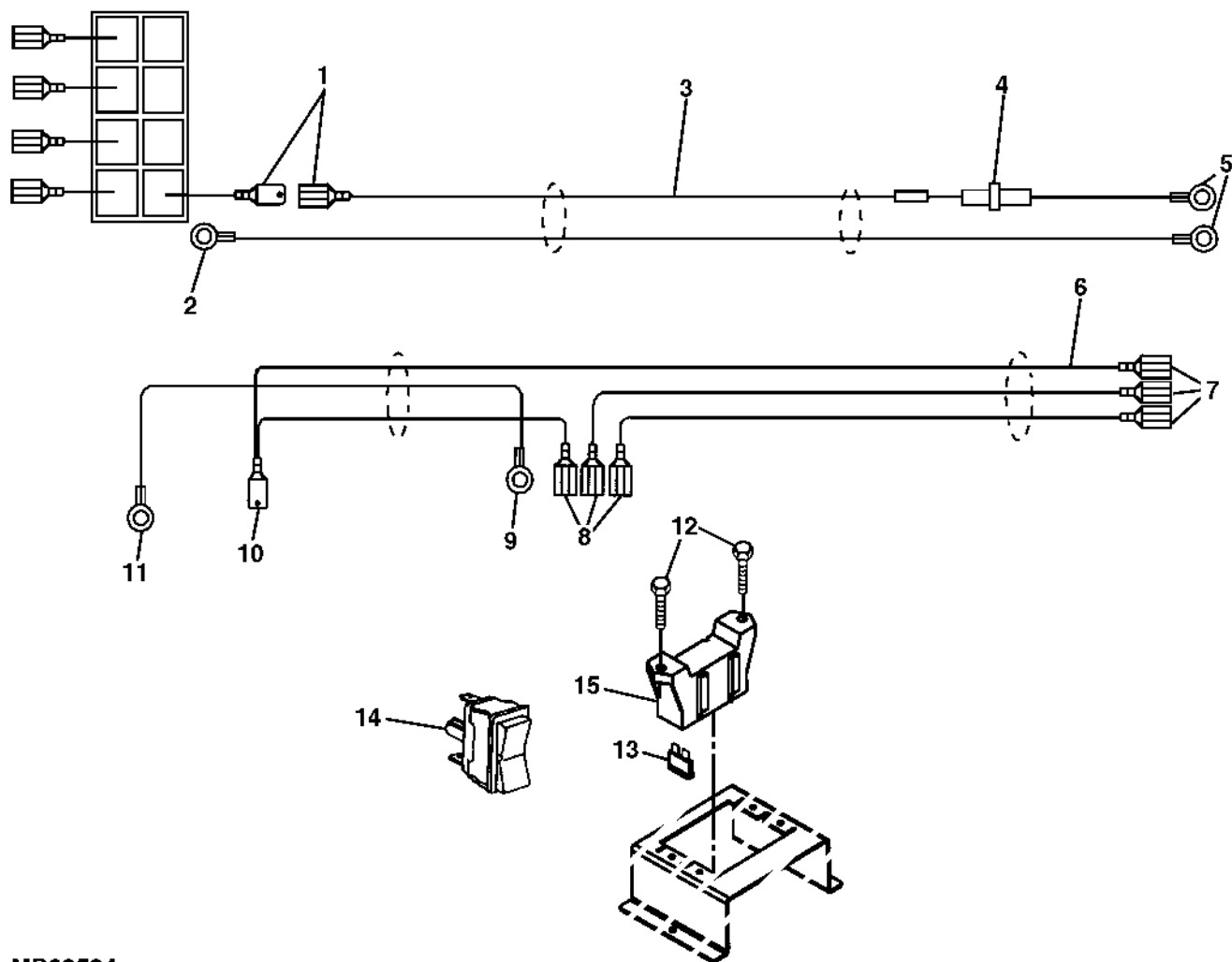


PU49166

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	19H2651	Cap Screw	2		1/4" X 3/4"
2	24M7054	Washer	2		6.400 X 12 X 1.600 mm
3	M143382	Spacer	1		
4	AM129875	Wiper Motor	1		
5	AM130107	Windowpane	1		
6	M129959	Windowpane	1		ORDER AM130107
7		Weatherstrip	1		MF M131445
8	24M7100	Washer	10		6.600 X 22 X 2 mm
9	M131451	Bushing	11		
10	M131452	Bushing	11		ORDER M131451 AND 24M7100
11	14M7396	Lock Nut	5		M8
12	19M8290	Screw	5		M6 X 35
13		Weatherstrip	1		MF M131445
14	VG10755	Windshield	1		SUB FOR M129902
15	M131455	Nut	6		
16	37H73	Screw	3		
17	M84972	Nut	2		
18	03H2318	Bolt	6		1/4" X 1-1/8", ALSO ORDER 24M7025; SUB FOR M131454
19	AM129872	Frame	1		
20		Weatherstrip	1		MF M131445; Dash Seal
21	M129896	Panel	1		Dash Fascia
22		Weatherstrip	1		MF M131445
23	19M7866	Screw	4		M8 X 20,
24	M129975	Wiper Blade	1		
25	M129998	Wiper Arm	1		
26	24M7025	Washer	6		6.600 X 22 X 2 mm

CAB Main Wiring Harness
 Faisceau de fils principal de CABINE
 KABINEN-Hauptkabelbaum
 Cavo principale CAB
 Grupo de cables principal CAB
 Hyttens huvudkablage

MP22524 A.1

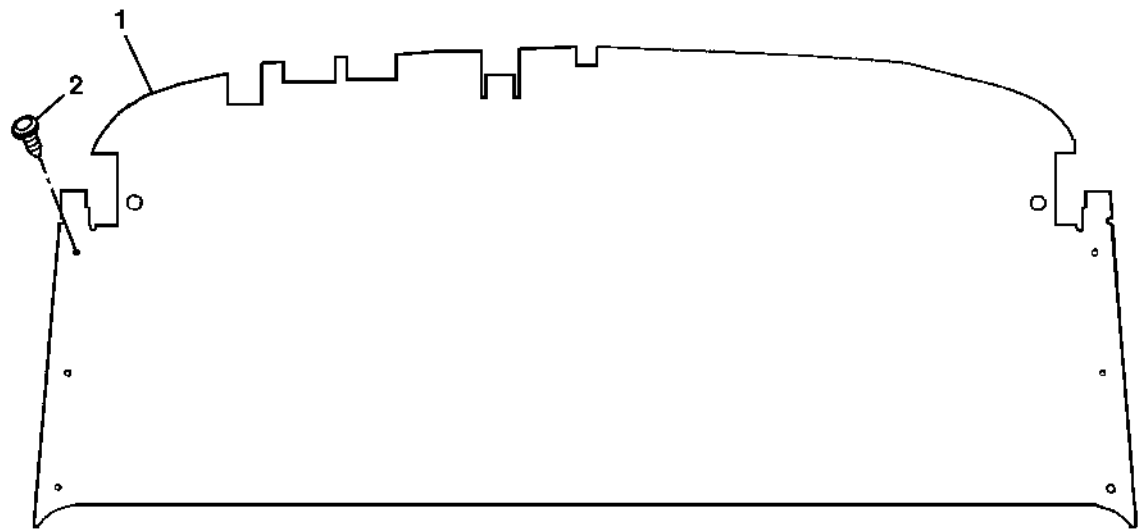


MP22524

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1		Terminal	2		(TO FUSES)
2		Terminal	1		GROUND
3	AM130086	Cab Wiring Harness	1		POWER LEAD
4		Fuse	1		(IN-LINE)
5		Terminal	2		BATTERY LEADS
6	AM130088	Wiper Motor Wiring Harness	1		
7		Terminal	3		SWITCH
8		Terminal	3		WIPER MOTOR
9		Terminal	1		MOTOR GROUND
10		Terminal	1		(TO FUSE)
11		Terminal	1		GROUND
12	37H13	Screw	2		
13	57M7120	Fuse	1		
	57M7146	Fuse	1		
14	AM130089	Switch	1		FRONT WIPER
15	M129974	Fuse Box	1		

Floor Mats
Tapis
Fußmatten
Tappetini
Felpudo
Golvmattor

MP22508 A.1

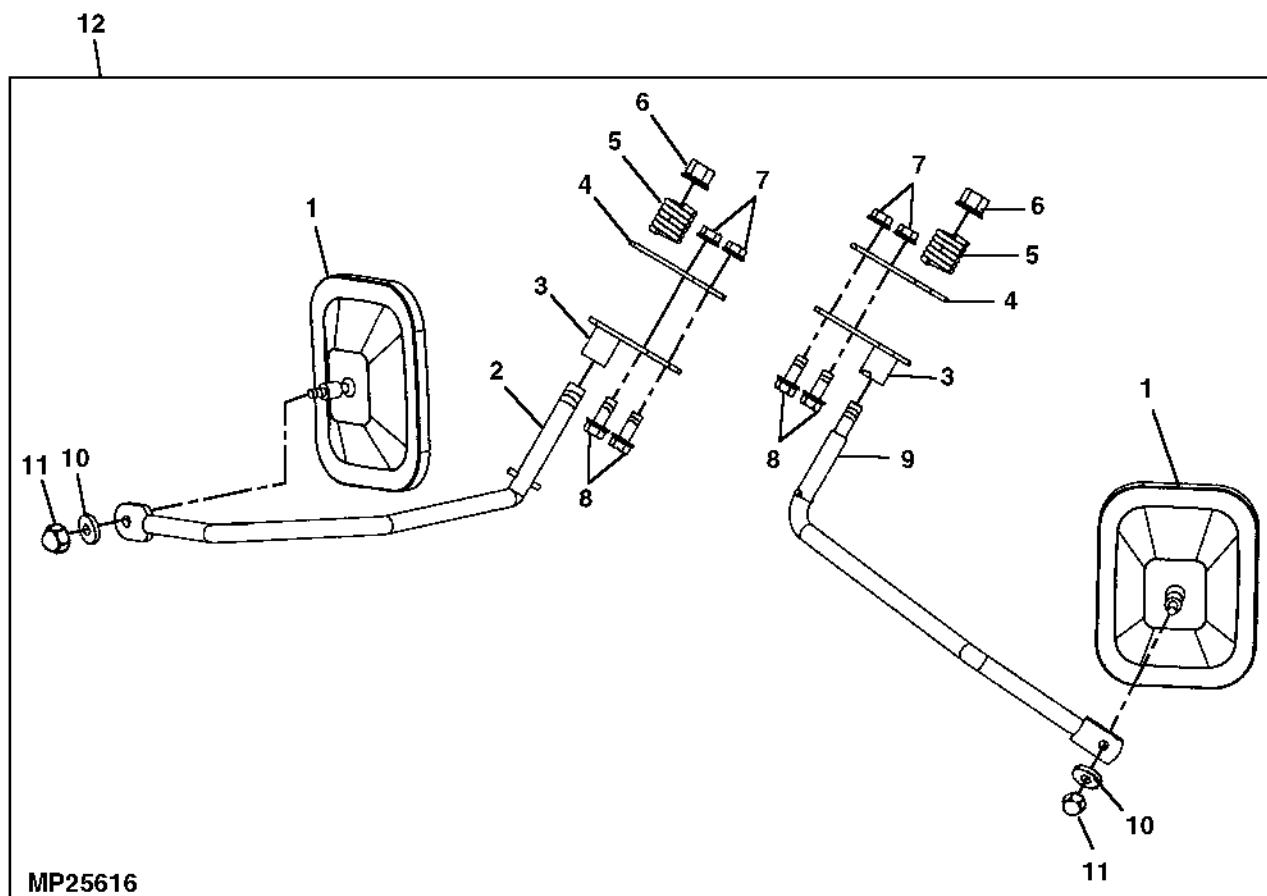


MP22508

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M129982	Mat	1		NLA
2	M71234	Retainer	6		PUSH TYPE

External Mirrors (Optional)
 Rétroviseurs externes (en option)
 Außenspiegel (Wahlausrüstung)
 Specchietti esterni (opzionali)
 Espejos exteriores (opcionales)
 Utvändiga speglar (extrautr.)

MP25616 A.1

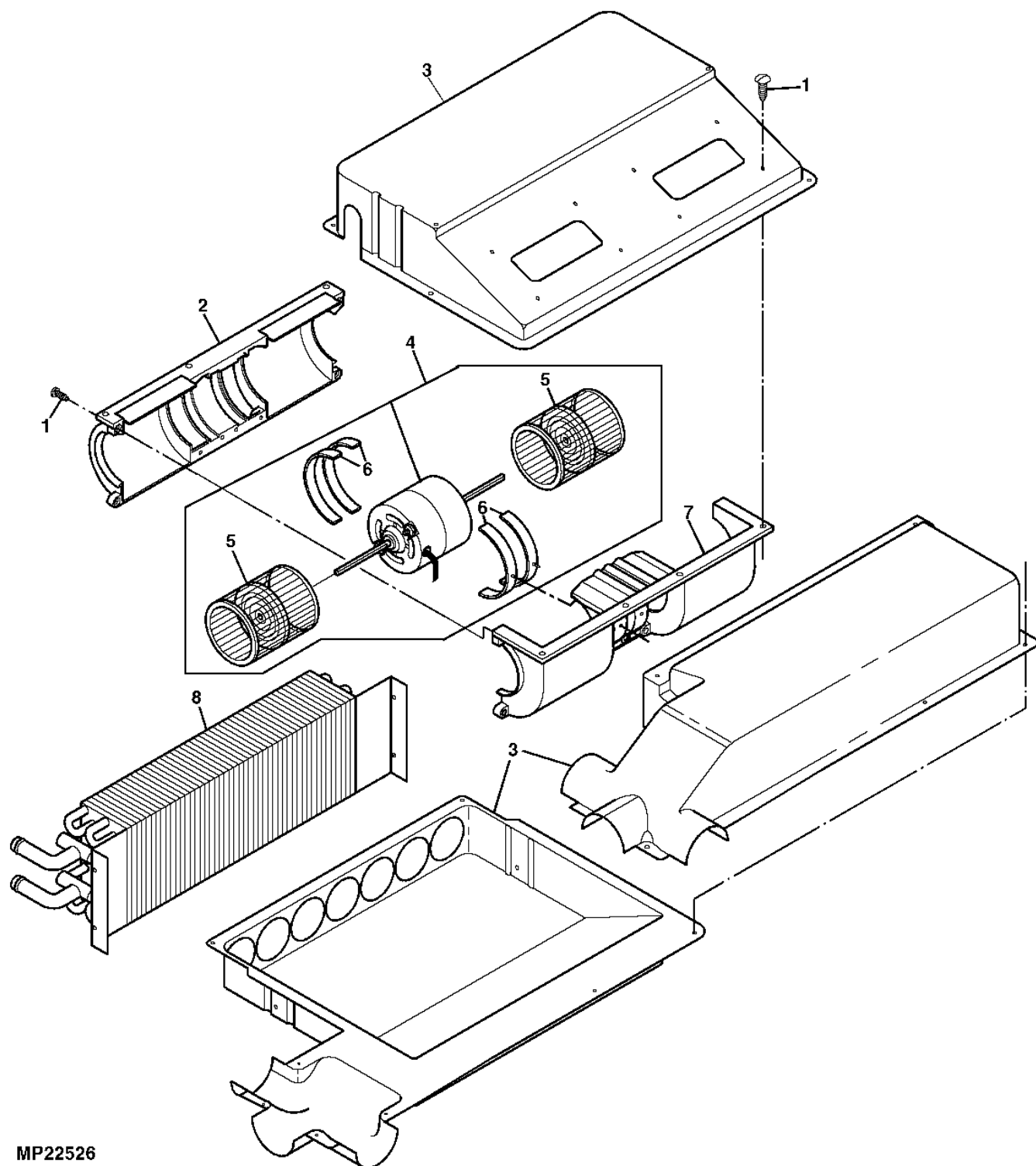


Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M142666	Rear View Mirror	2	-XXXXXX	
	AL58554	Rear View Mirror	2	XXXXXX-	W/CLAMP
2	M142668	Bracket	1	-XXXXXX	RH
	M144126	Arm	1	XXXXXX-	RH
3	M142671	Plate	2		MOUNTING
4	M142670	Plate	2		MOUNTING
5	M142669	Spring	2		
6	14M7400	Lock Nut	2		M10
7	14M7298	Flange Nut	4		M8
8	19M7866	Screw	4		M8 X 20,
9	M142667	Bracket	1	-XXXXXX	LH
	M144127	Bracket	1	XXXXXX-	LH
10	12H302	Lock Washer	2		1/4"
11	M131455	Nut	2		
12	BM20400	Kit	1	-XXXXXX	(WHOLE GOODS) (SHOWN)
	VGB10029	Kit	1	XXXXXX-	(WHOLE GOODS)
13	34M7027	Spring Pin	2		(A) 4 X 20 mm

(A) Not Illustrated
 Non illustres
 Nicht abgebildet
 Non in figura
 No se ilustra
 Visas ej på bilden

Heater, Defroster (Optional)
 Chauffage, dégivrage (en option)
 Heizung, Entfroster (Wahlausrüstung)
 Riscaldatore, sbrinatori (opzionale)
 Calefactor, descongelador (opcional)
 Värmare, avfrostare (extrautr.)

MP22526 A.1

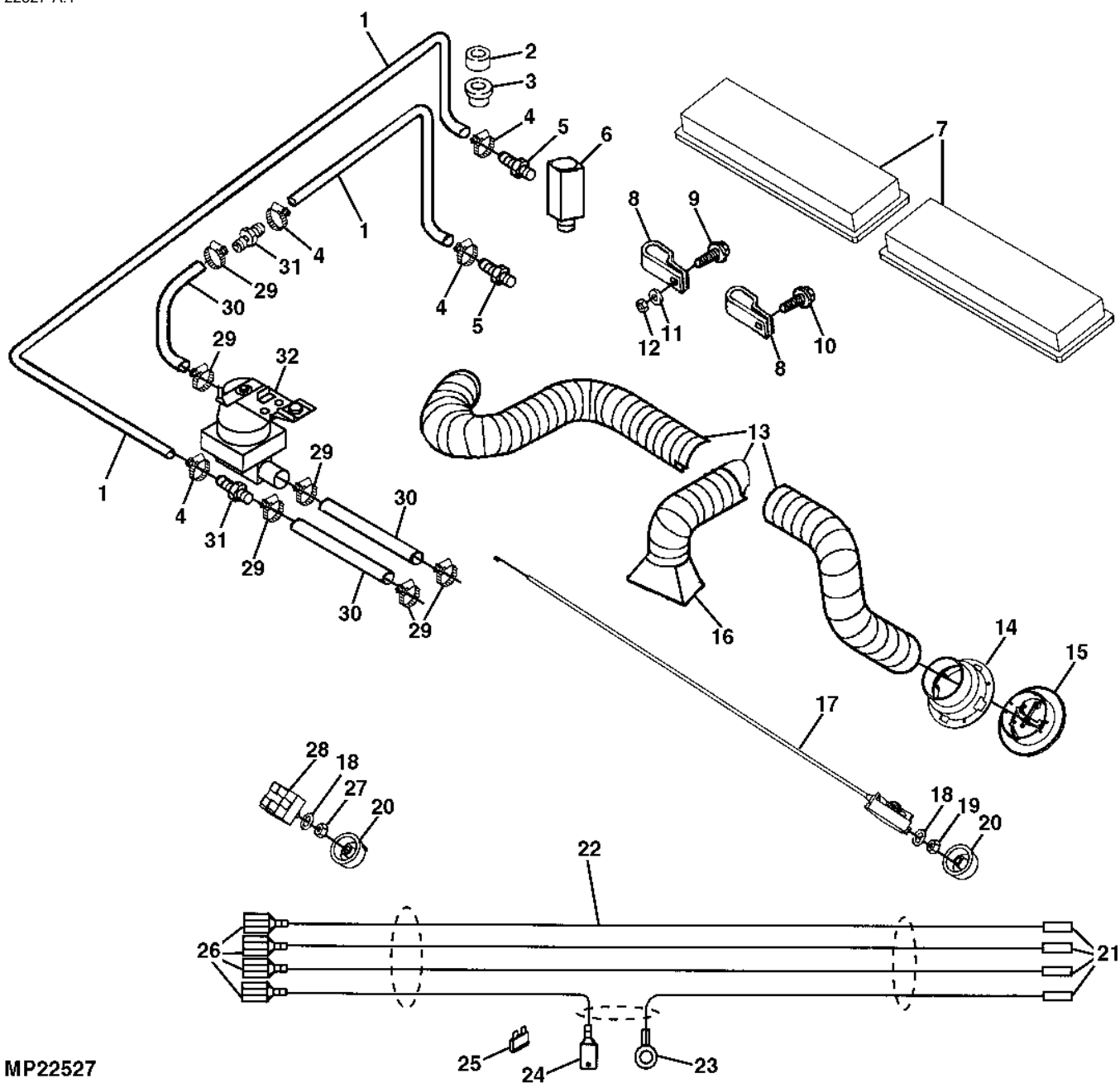


MP22526

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	37M7173	Screw	12		M8 X 1"
2	M129937	Housing	1		RH MOTOR
3		Manifold	1		(ORDER BM20399)
4	AM130093	Motor	1		
5	M131449	Reel	2		
6		Isolator	4		MOTOR, (ORDER BM20399)
7	M129936	Housing	1		LH MOTOR
8	M131486	Core	1		HEATER
..	BM20399	Kit	1		HEATER/DEFROSTER (WHOLE GOODS)

Heater, Defroster (Optional)
 Chauffage, dégivrage (en option)
 Heizung, Entfroster (Wahlrüstung)
 Riscaldatore, sbrinatori (opzionale)
 Calefactor, descongelador (opcional)
 Värmare, avfrostare (extrautr.)

MP22527 A.1

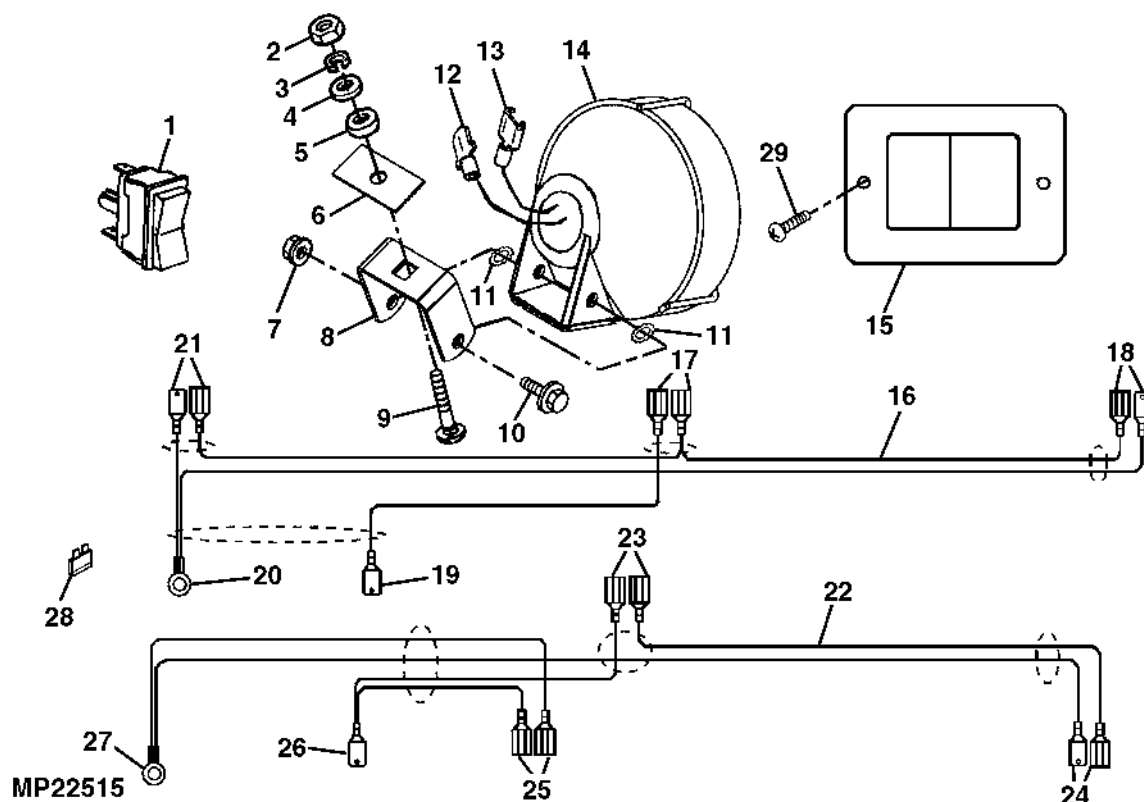


MP22527

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M144123	Hose	AR		3/8" I.D.
2	T297T	Grommet	2		
3	MT789	Grommet	2		SNAP
4	AN205160	Hose Clamp	4		
5	T19021	Hose Fitting	2		3/8" NPT, 3/8" BARB
6	M142679	Fitting	1		THERMOSTAT
7	M142684	Air Filter	2		
	M142676	Seal	2		FILTER ELEMENT
8	AH77884	Clip	3		HOSE
9	19M8321	Screw	2		M6 X 45,
10	19M7863	Screw	1		M6 X 25,
11	24M7054	Washer	2		6.400 X 12 X 1.600 mm
12	14M7396	Lock Nut	2		M8
13	M142783	Hose	3		
14	M142681	Louver	2		EXTENSION
15	M142680	Louver	2		ADJUSTABLE
16	M142683	Manifold	1		DEFROSTER
17	AM130094	Cable	1		HEATER CONTROL
18	12H326	Lock Washer	2		9/16"
19	14H959	Nut	1		7/16"
20	AL76568	Knob	2		
21		Terminal	4		FAN
22	AM130983	Wiring Harness	1		FAN
23		Terminal	1		GROUND
24		Terminal	1		(TO FUSE)
25	57M7120	Fuse	1		
26		Terminal	4		SWITCH
27	14H1047	Nut	1		7/16"
28	M142682	Pressure Switch	1		
29	AN205158	Hose Clamp	6		
30	TY22328	Hose	AR		5/8" I.D.
31	M143383	Fitting	2		
32	AM130095	Valve	1		HEATER FLOW CONTROL
..	BM20399	Kit	1		HEATER/DEFROSTER (WHOLE GOODS)

Work Lights (Optional)
 Phares de travail (en option)
 Arbeitsscheinwerfer (Wahlrüstung)
 Luci di lavoro (opzionali)
 Faros de trabajo (opcionales)
 Arbetsbelysning (extrautr.)

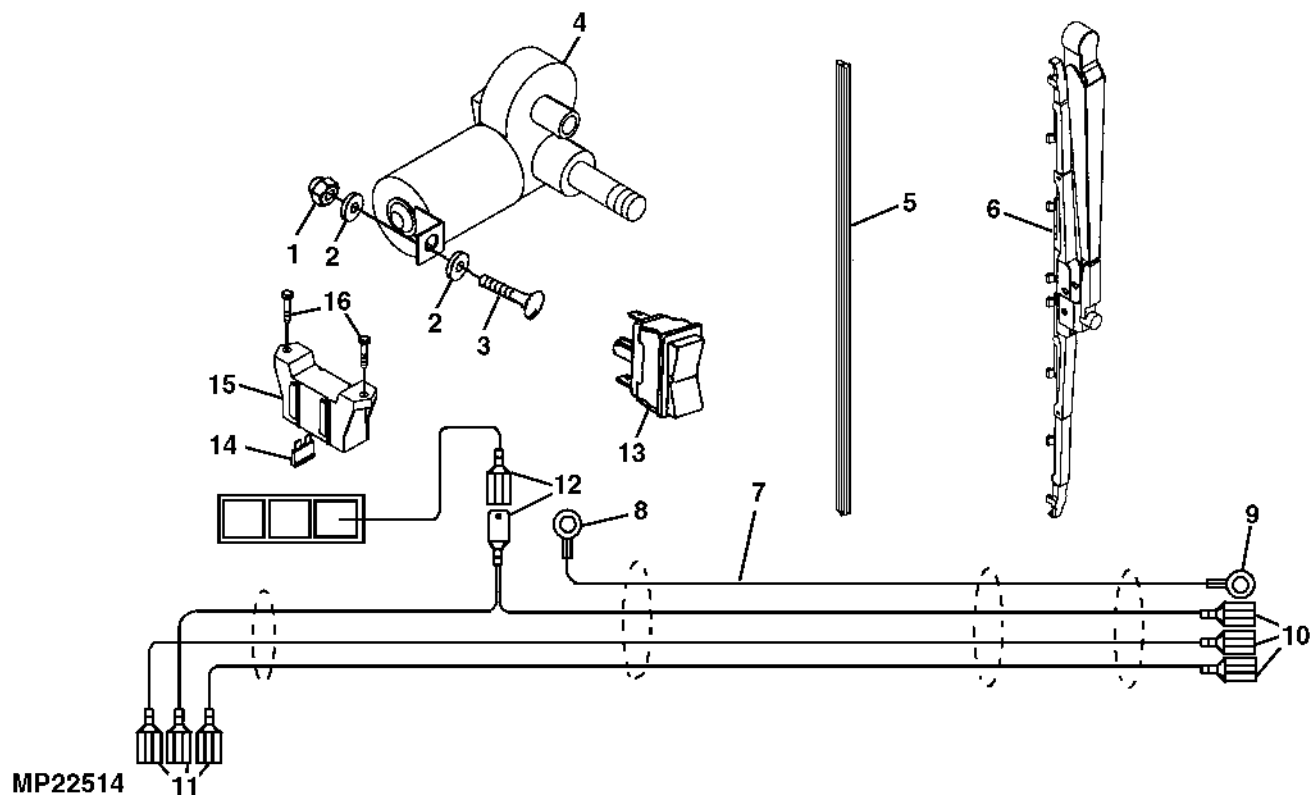
MP22515 A.1



Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	AM130106	Switch	2		
2	14H1076	Nut	3		3/8"
3	12H304	Lock Washer	3		3/8"
4	24H1322	Washer	3		29/64" X 13/16" X 0.065"
5	M142674	Grommet	3		
6	M142675	Gasket	3		
7	14M7298	Flange Nut	3		M8
8		Bracket	3		(ORDER AM130097)
9	03H1519	Bolt	3		3/8" X 1"
10	19M7801	Screw	3		M8 X 60,
11		Lock Washer	6		
12		Terminal	1		
13		Terminal	1		
14	AM130097	Lamp	3		WORK
15	AM130108	Lamp	1		DOME
16	AR48015	Bulb	1		DOME LIGHT, (SUB FOR M142673)
17	AM130109	Wiring Harness	1		FRONT
18		Terminal	2		SWITCH
19		Terminal	2		LIGHT
20		Terminal	1		TO FUSE
21		Terminal	1		GROUND
22	AM130110	Wiring Harness	2		LIGHT
23		Terminal	1		REAR
24		Terminal	2		SWITCH
25		Terminal	2		LIGHT
26		Terminal	2		DOME LIGHT
27		Terminal	1		TO FUSE
28	57M7120	Fuse	1		GROUND
29	21H1470	Screw	2		
..	BM20401	Kit	1		0.164" X 3/4"
					LIGHT (WHOLE GOODS)

Rear Wiper (Optional)
 Essuie-glace arrière (en option)
 Heckscheibenwischer (Wahlrüstung)
 Tergilunotto (opzionale)
 Limpiaparabrisas trasero (opcional)
 Bakre torkare (extrautr.)

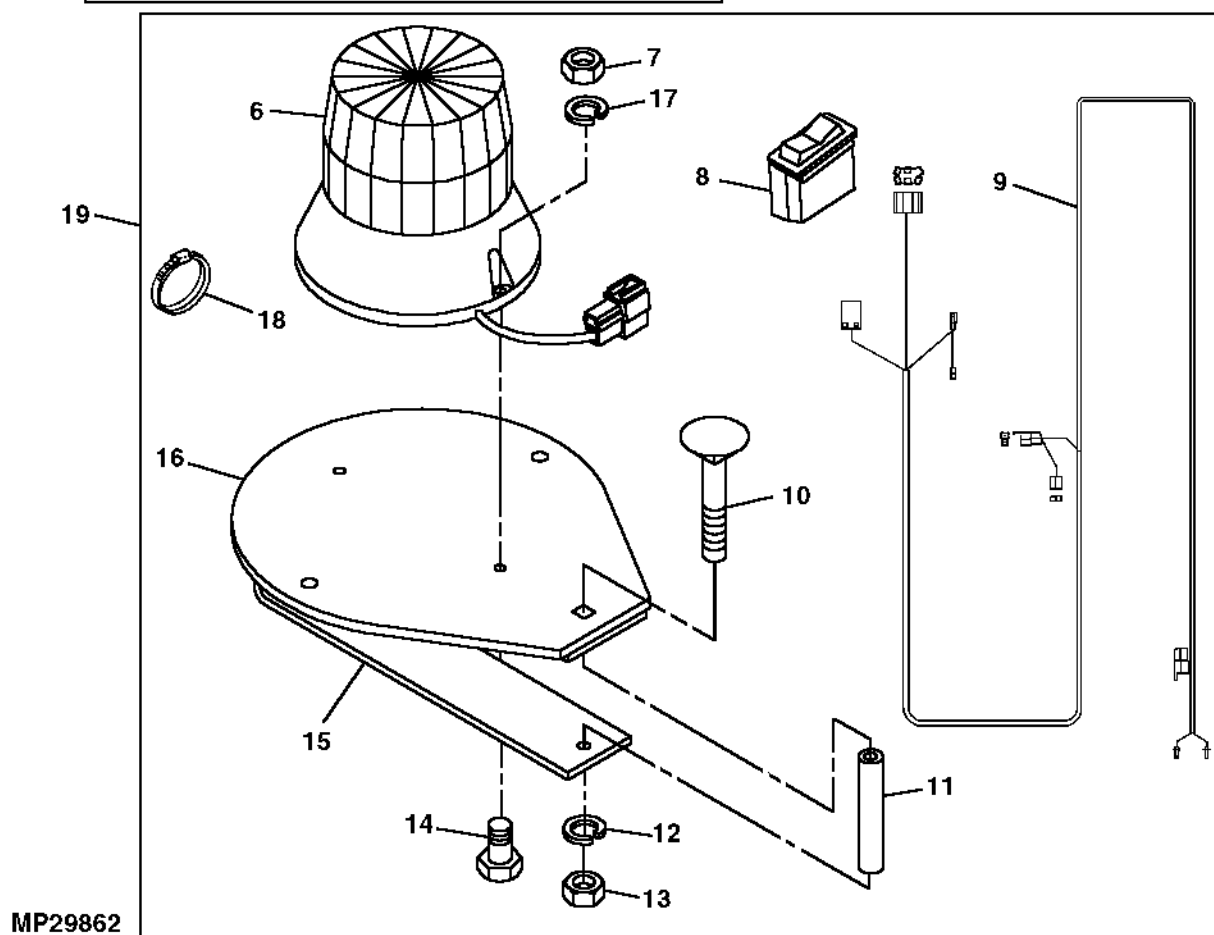
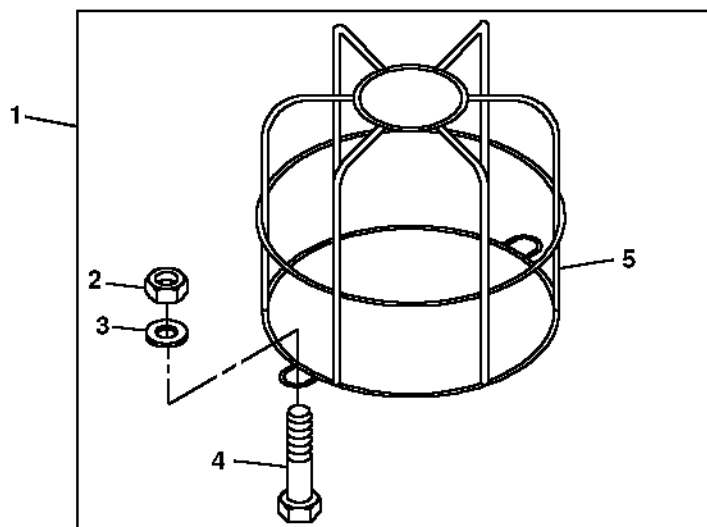
MP22514 A.1



Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	M131455	Nut	1		
2	M142665	Bushing	2		
3	03H2318	Bolt	1		1/4" X 1-1/8", (SUB FOR M131454) (ALSO ORDER 24M7025)
4	24M7025	Washer	1		6.600 X 22 X 2 mm
4	AM130104	Wiper Motor	1		
5	M142663	Wiper Blade	1		
6	M142839	Wiper Arm	1		
7	AM130105	Wiper Motor Wiring Harness	1		
8		Terminal	1		GROUND
9		Terminal	1		MOTOR GROUND
10		Terminal	3		WIPER MOTOR
11		Terminal	3		SWITCH
12		Terminal	2		TO FUSE
13	AM130089	Switch	1		
14	57M7120	Fuse	1		
15	M129974	Fuse Box	1		
16	37H13	Screw	2		
..	BM20402	Kit	1		REAR WIPER (WHOLE GOODS)

Beacon Light
 Gyrophare
 Rundumleuchte
 Luce rotante
 Luz de aviso giratoria
 Roterande varningsljus

MP29862 A.1

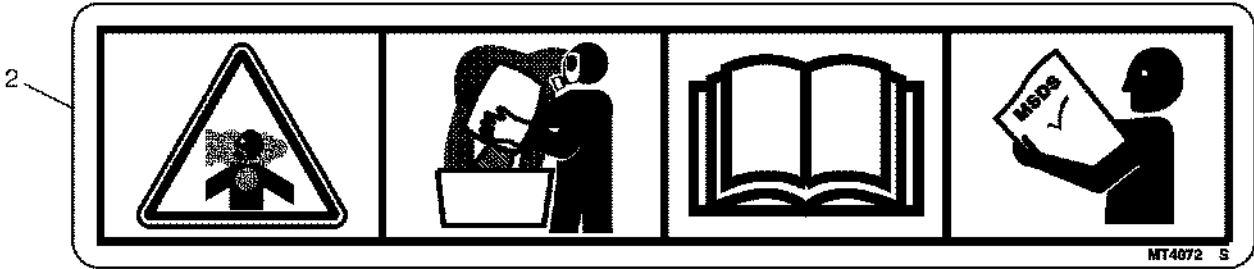
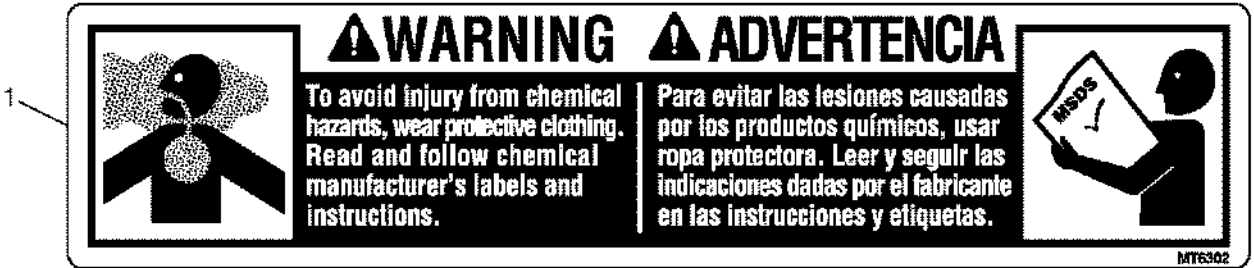


MP29862

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGB10062	Kit	1		BEACON GUARD (WHOLE GOODS)
2	14M7396	Lock Nut	2		M8
3	24M7105	Washer	2		6 X 12 X 1.600 mm
4	21M7277	Screw	2		M6 X 25
5		Guard	1		
6		Strobe Light	1		
	VG10972	Lens	1		
	VG10982	Bulb	1		
7	14H631	Nut	2		0.190"
8	VGA10479	Switch	1		
9	VGA10525	Wiring Harness	1		
10	03M7305	Bolt	1		M8 X 70
11	M140559	Spacer	1		
12	12M7087	Washer	1		8.100 mm
13	14M7273	Nut	1		M8
14	21H1455	Screw	2		0.190" X 3/4"
15	M129993	Clevis	1		
16	VG10901	Bracket	1		
17	12H246	Lock Washer	2		0.190"
18	H77698	Tie Band	8		
19	VGB10061	Kit	1		BEACON WARNING LIGHT (WHOLE GOODS), (INCLUDES VG11146 AND M142624)
..	VG11146	Label	1		BEACON WARNING
..	M142624	Grommet	1		

Labels
Étiquettes
Aufkleber
Targhette
Etiquetas
Etiketter

MP63602 A.1



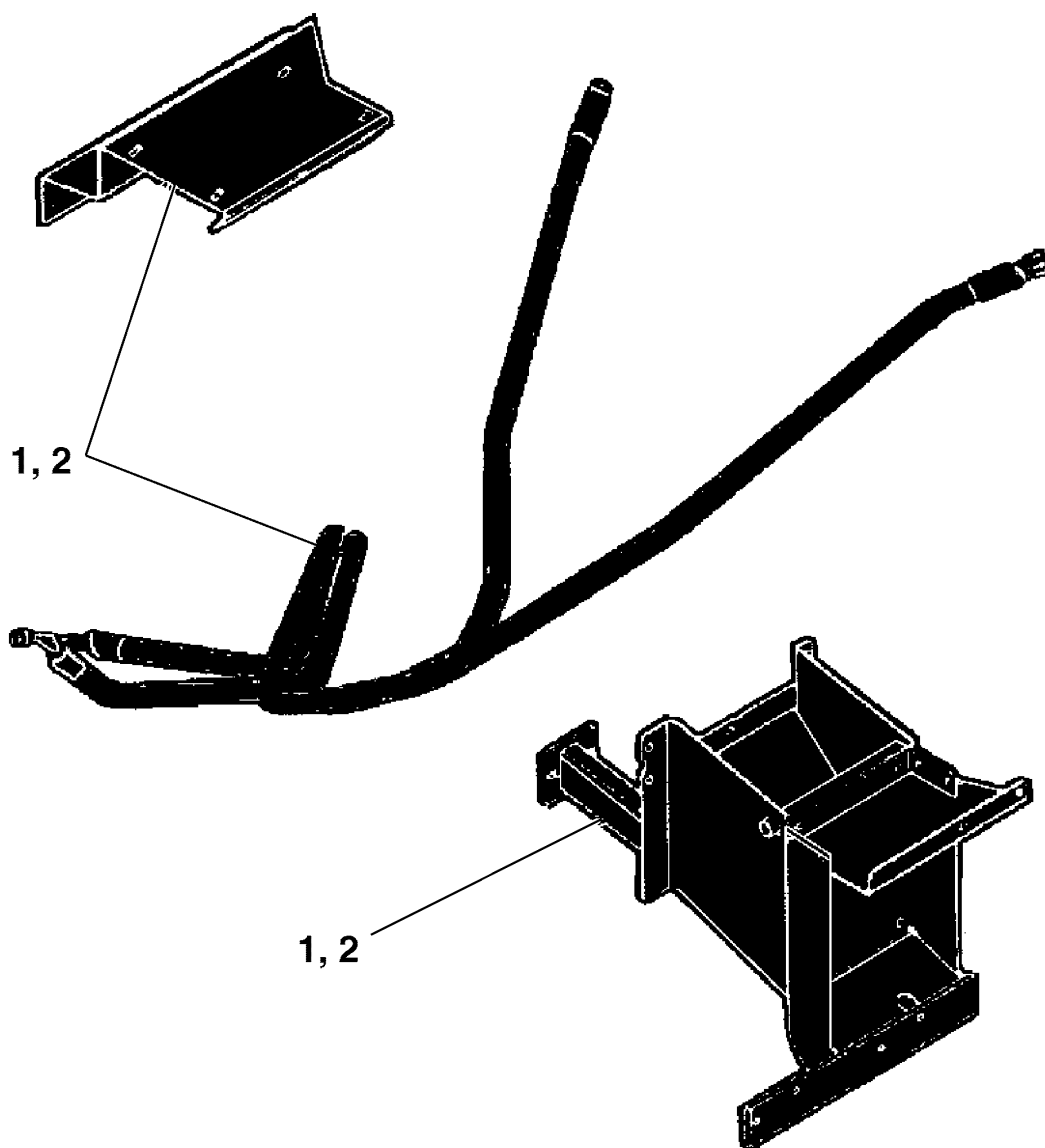
MP63602

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	MT6302	Safety Sign	1		
2	MT4072	Label	1		

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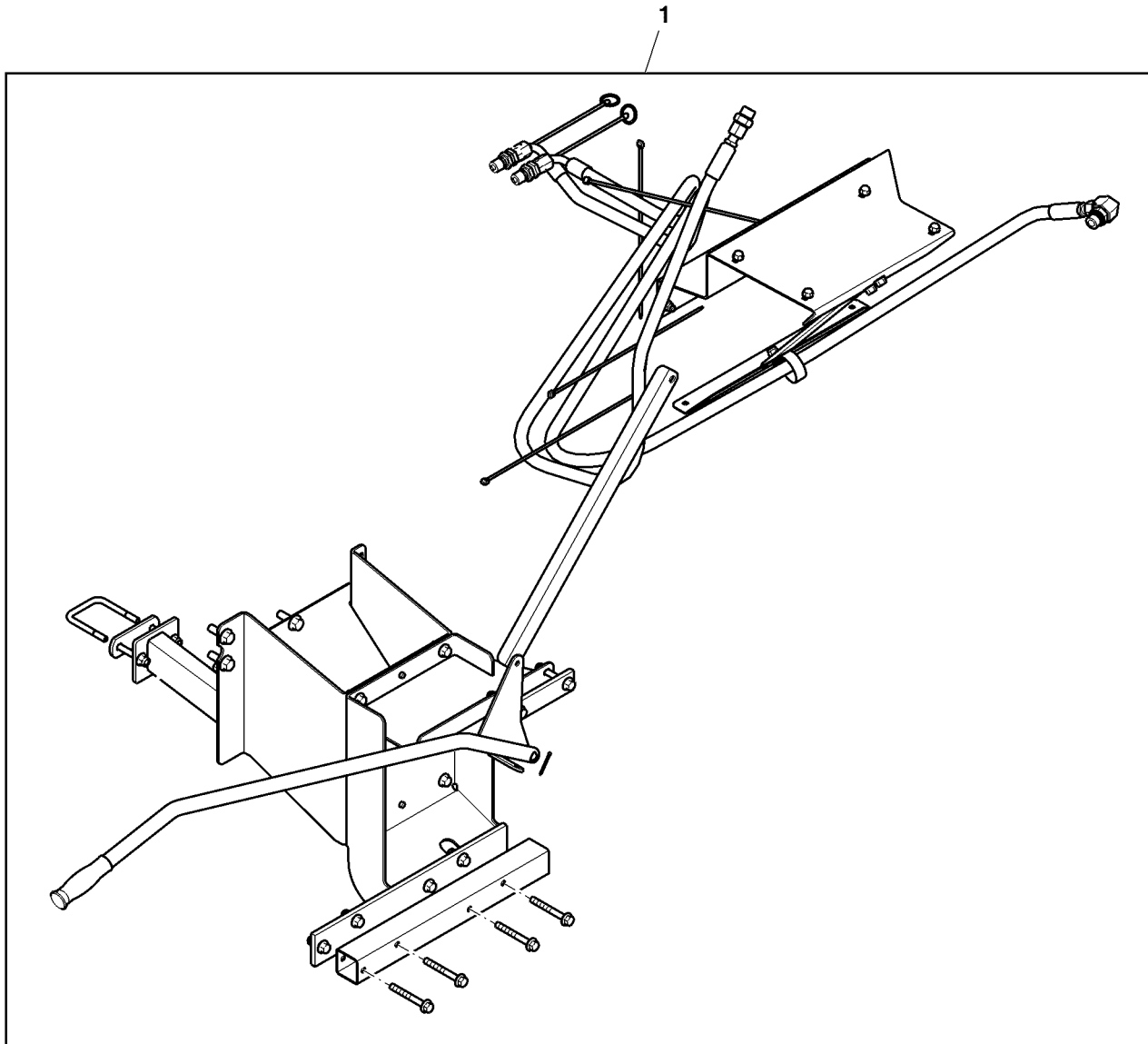
PU07241 A.1



PU07241

Core Harvester Adapter, Attachment
Adaptateur de moissonneuse-batteuse principale, accessoire
Aushubaufsammler-Adapter, Zubehör
Adattatore carotatrice, attrezzo
Adaptador de cosechadora de desechos, accesorio
Adapter för elementtröskor, tillbehör

VGB10027 A.1

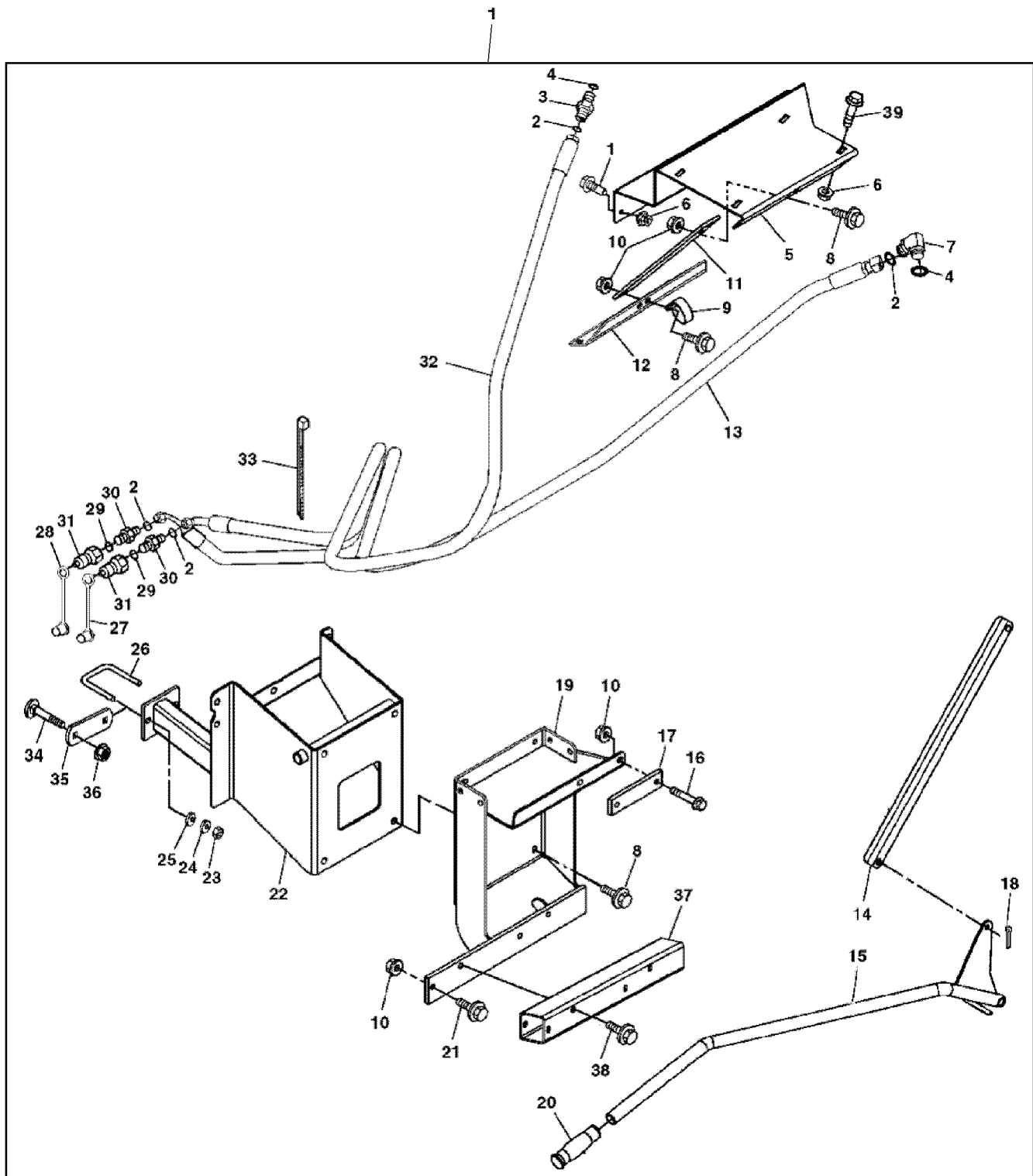


VGB10027

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGB10027	Adapter Kit	1		

Core Harvester Adapter
 Adaptateur de moissonneuse-batteuse principale
 Aushubaufsammler-Adapter
 Adattatore carotatrice
 Adaptador de cosechadora de desechos
 Adapter för elementtröskor

TC550116 A.1



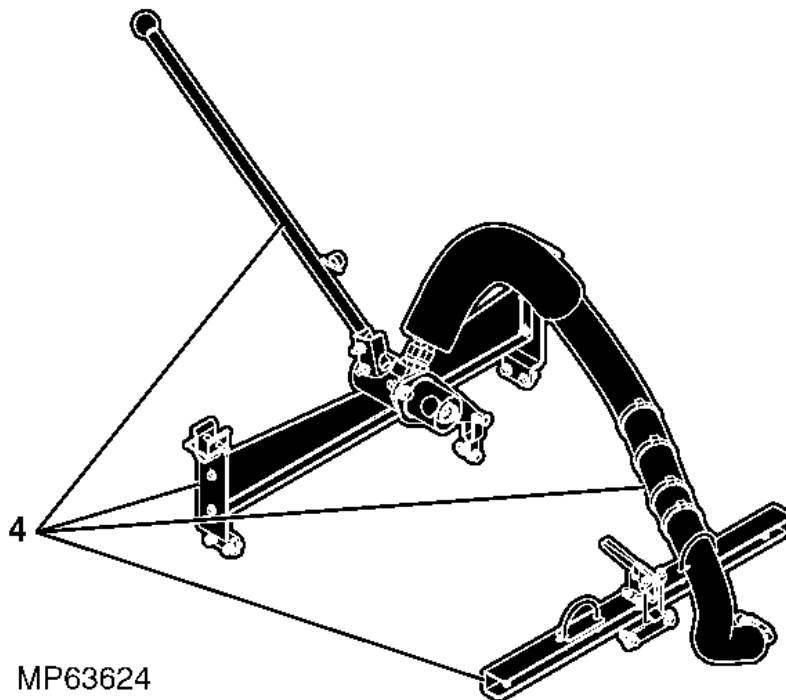
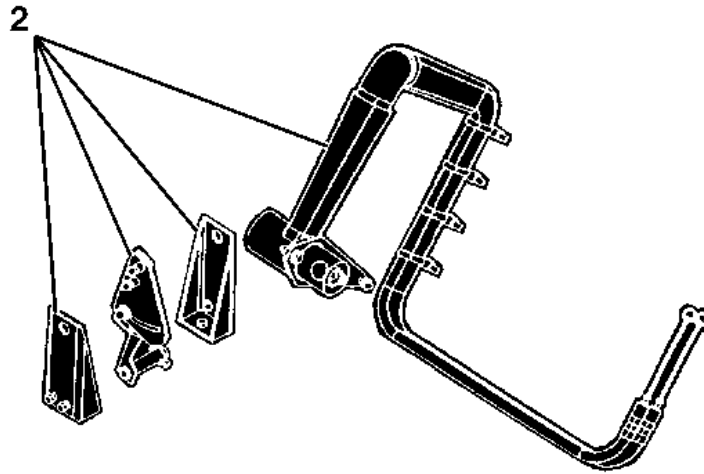
TC550116

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGB10027	Adapter Kit	1		
2	T77857	O-Ring	4		
3	38H1174	Adapter Fitting	1		
4	R26906	O-Ring	2		
5	VG10634	Support	1		
6	14M7396	Lock Nut	5	M8	
7	38H1012	Elbow Fitting	1		
8	19M7785	Screw	11	M10 X 25,	
9	MT4986	Clip	1		
10	14M7465	Lock Nut	13	M10	
11	VG10636	Strap	1		
12	VG10640	Bracket	1		
13	VG10638	Hydraulic Hose	1		
14	VG10639	Angle	1		
15	VGA10287	Lever	1		
16	19M7809	Screw	2	M10 X 70,	
17	VG10635	Strap	1		
18	11M7015	Cotter Pin	1	3.200 X 25 mm	
19	VGA10286	Frame	1		
20	B15494	Grip	1		
21	19M7786	Screw	6	M10 X 30,	
22	VGA10285	Frame	1		
23	14H1076	Nut	2	3/8", (USE WITH AM124305 FRONT FRAME)	
24	12H304	Lock Washer	2	3/8", (USE WITH AM124305 FRONT FRAME)	
25	24M7043	Washer	4	12 X 25 X 3 mm, (USE WITH AM124305 FRONT FRAME)	
26	A24071	U-Bolt	1	(USE WITH AM124305 FRONT FRAME)	
27	W42992	Cap	1	DUST, YELLOW	
28	W42993	Cap	1	DUST, RED	
29	R26375	O-Ring	2		
30	38H1161	Adapter Fitting	2		
31	AM105467	Hydr. Quick Coupler Plug	2		
32	VG10637	Hydraulic Hose	1		
33	H77698	Tie Band	4		
34	03M7233	Bolt	2	M10 X 70, (USE WITH AM130222 FRONT FRAME)	
35	VG10641	Plate	1	(USE WITH AM130222 FRONT FRAME)	
36	14M7465	Lock Nut	2	M10, (USE WITH AM130222 FRONT FRAME)	
37	VG10687	Tube	1	(USE WHEN INSTALLING 1ST GENERATION HARVESTER)	
38	19M7810	Screw	4	M10 X 80, (USE WHEN INSTALLING 1ST GENERATION HARVESTER)	
39	19M7866	Screw	5	M8 X 20,	

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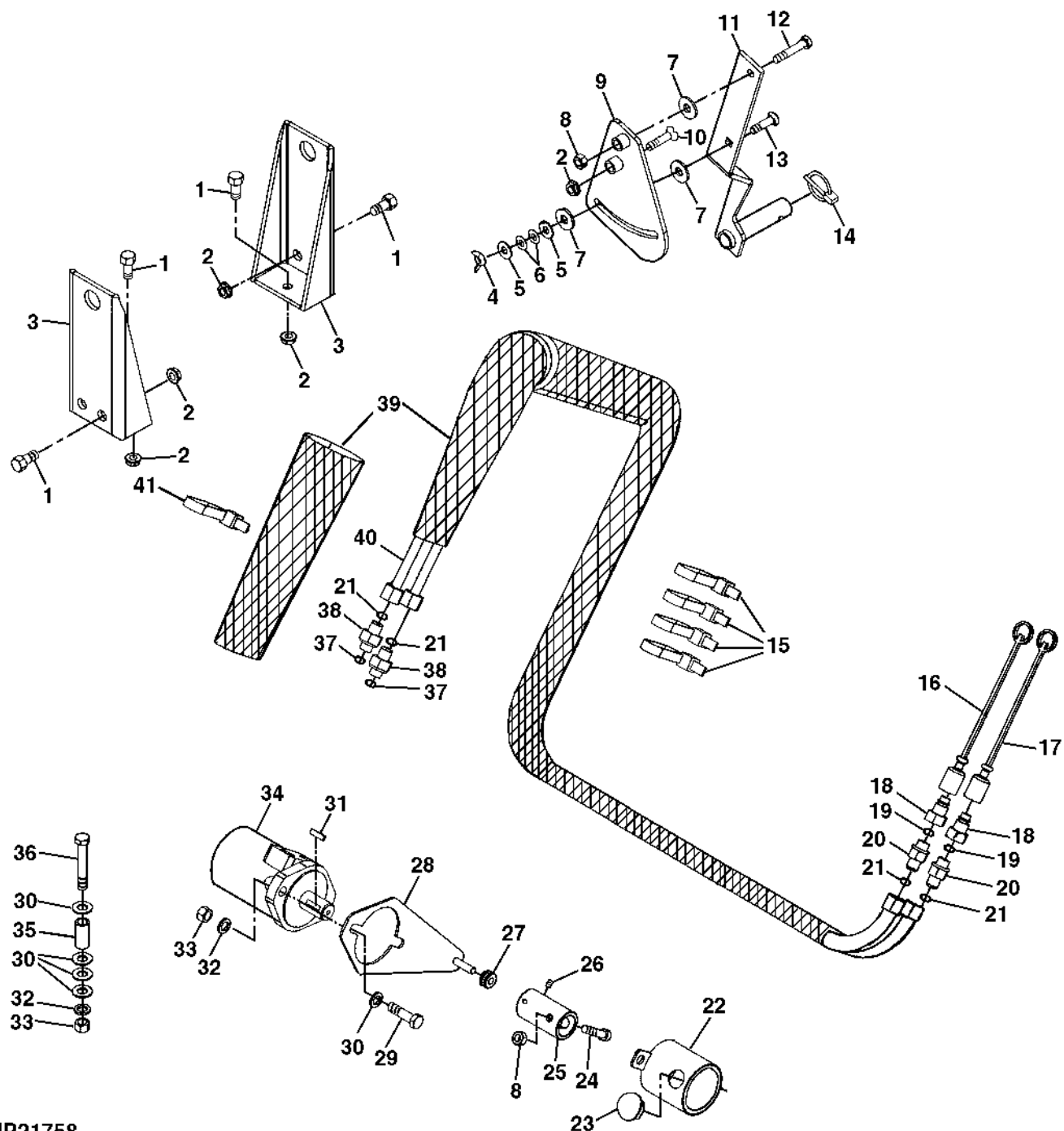
2-	116
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MP63624 A.1



Granular Spreader Mount (Old Style)
 Montage d'épandeur d'engrais granulé (ancien modèle)
 Granulatstreuer-Befestigung (alte Ausführung)
 Supporto spargisemi/spargiconcime granulare (vecchio tipo)
 Montaje del esparcidor granulado (estilo viejo)
 Fäste för granulatspridare (äldre typ)

MP21758 A.1

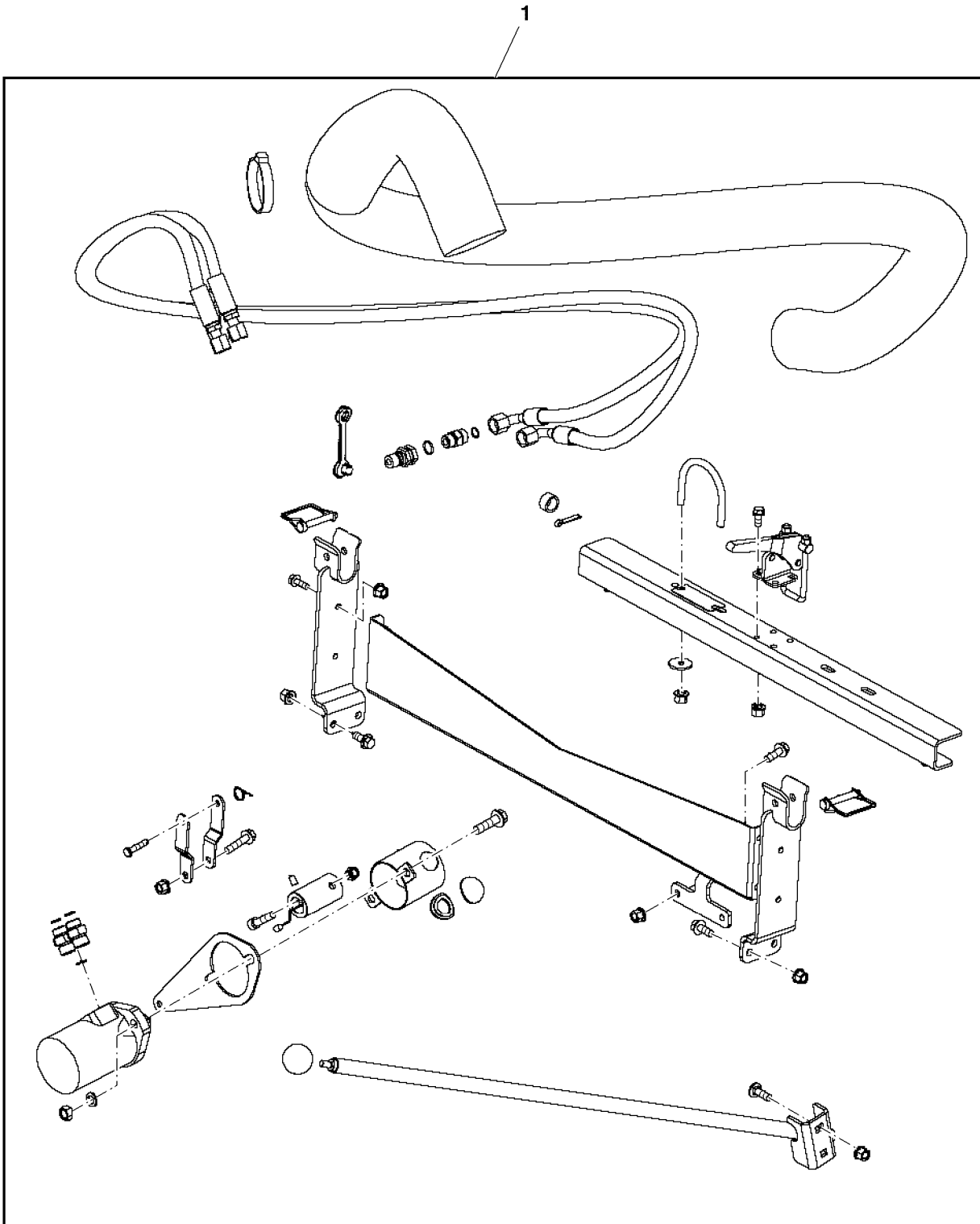


MP21758

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	19M7402	Cap Screw	6		M10 X 25,
2	14M7296	Flange Nut	7		M10
3	TCU10193	Bracket	2		MOUNTING PIN
4	14M7025	Wing Nut	1		M10
5	24M7096	Washer	2		10.500 X 18 X 1.600 mm
6	TCU10198	Washer	2		BELLEVILLE
7	TCU12677	Washer	3		PLASTIC
8	14M7308	Lock Nut	2		M10
9	TCU10244	Bracket	1		
10	TCU10249	Screw	1		COUNTERSUNK HEAD
11	TCU10192	Arm	1		METERING GATE
12	19M7935	Cap Screw	1		M10 X 55,
13	03M7194	Bolt	1		M10 X 40
14	M72598	Quick Lock Pin	1		
15	MT765	Tie Band	4		
16	W42993	Cap	1		DUST, (RED)
17	W42992	Cap	1		DUST, (YELLOW)
18	AM105467	Hydr. Quick Coupler Plug	2		
19	R26375	O-Ring	2		
20	38H1161	Adapter Fitting	2		
21	T77857	O-Ring	4		
22	TCU51851	Cover	1		PTO
23	TCU51852	Grommet	2		
24	19M8211	Screw	1		M10 X 45,
25	TCU10191	Coupling	1		MOTOR
26	22H898	Set Screw	1		1/4" X 3/8"
27	TCU10195	Grommet	1		
28	TCU10187	Support	1		MOTOR MOUNT
29	19M7496	Cap Screw	2		M12 X 45,
30	24M7047	Washer	6		13 X 24 X 2.500 mm
31	26H85	Shaft Key	1		1/4" X 1"
32	12M7067	Lock Washer	3		12 mm
33	14M7275	Nut	3		M12
34	TCU10190	Hydraulic Motor	1		
35	TCU10189	Spacer	1		
36	19M8088	Cap Screw	1		M12 X 75,
37	R26906	O-Ring	2		
38	38H1174	Adapter Fitting	2		
39	XPS-B-39	Hose Guard	AR		PROTECTIVE (CUT TO LENGTH), (MAKE FROM XPS-B-39)
40	MT4954	Hydraulic Hose	2		
41	H77698	Tie Band	1		SUB FOR M78480
..	AH131089	Seal Kit	1		HYDRAULIC MOTOR
..	BM19772	Kit	1		ATTACHMENT, GRANULAR SPREADER (WHOLE GOODS)

Attachment, Vicon Spreader Mounting
 Accessoire, montage d'épandeur Vicon
 Zubehör, Vicon-Verteiler-Befestigung
 Attrezzo, montaggio spargipula Vicon
 Accesorio, soporte de esparcidor Vicon
 Tillbehör, Vicon-spridarmontering

VGB10051 A.1

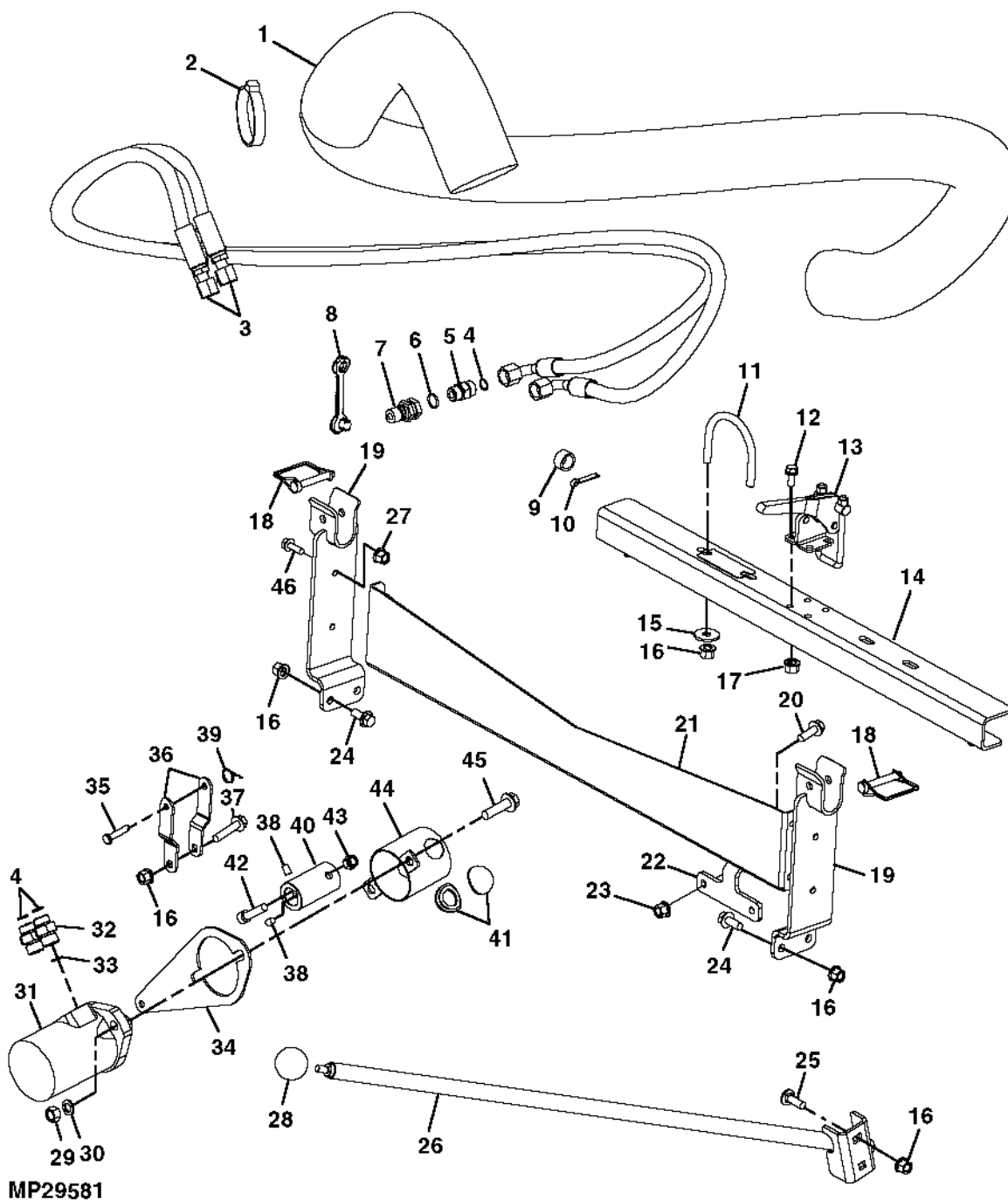


VGB10051

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGB10051	Mounting Parts	1		

Granular Spreader Mount (New Style)
 Montage d'épandeur d'engrais granulé (nouveau modèle)
 Granulatstreuer-Befestigung (neue Ausführung)
 Supporto spargisemi/spargiconcime granulare (nuovo tipo)
 Montaje del esparcidor granulado (estilo nuevo)
 Fäste för granulatspridare (ny typ)

MP29581 A.1

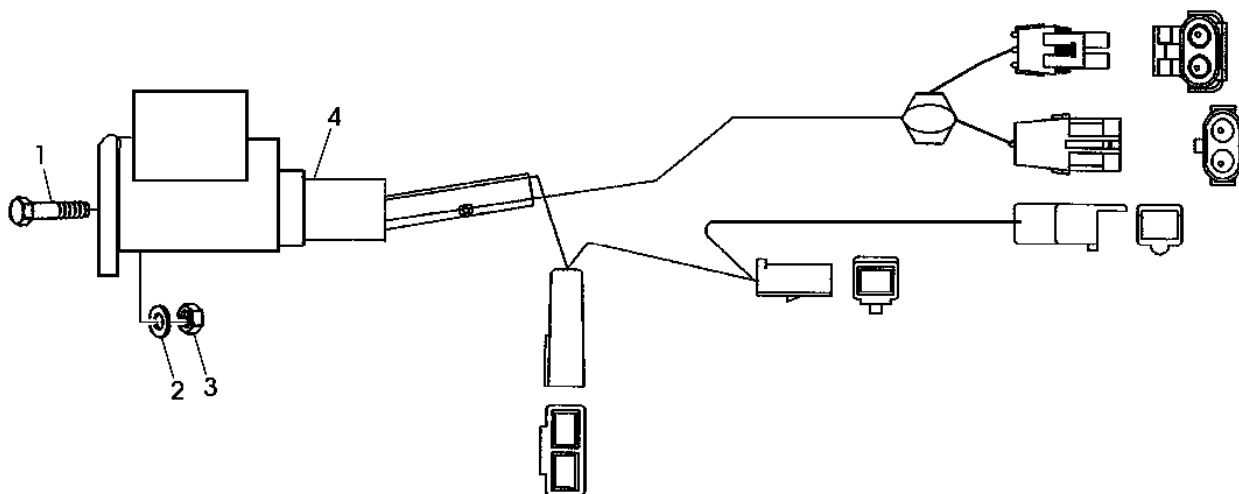


MP29581

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1		Guard	1		(ORDER VGB10051)
2	H77698	Tie Band	4		SUB FOR M78480
3	MT4954	Hydraulic Hose	2		
4	T77857	O-Ring	4		
5	38H1161	Adapter Fitting	2		
6	R26375	O-Ring	2		
7	AM105467	Hydr. Quick Coupler Plug	2		
8	W42992	Cap	1		YELLOW
	W42993	Cap	1		RED
9	A33812	Bushing	1		
10	11M7054	Cotter Pin	1		6.300 X 32 mm
11	VG11075	U-Bolt	2		
12	19M7866	Screw	4		M8 X 20,
13	VGA10159	Latch	1		
14	VGA10448	Support	1		
15	24M7101	Washer	4		11 X 34 X 3 mm
16	14M7400	Lock Nut	12		M10
17	14M7327	Lock Nut	4		M8
18	AN131764	Pin Fastener	2		
19	VGA10447	Support	2		
20	19M7786	Screw	2		M10 X 30,
21	VG10896	Support	1		
22	VG10891	Plate	1		
23	14M7400	Lock Nut	4		M10
24	19M7785	Screw	4		M10 X 25,
25	03M7192	Bolt	2		M10 X 30
26	VGA10510	Handle	1		
27	14M7396	Lock Nut	8		M8
28	AP17808	Knob	1		
29	14M7275	Nut	2		M12
30	12M7067	Lock Washer	2		12 mm
31	TCU10190	Hydraulic Motor	1		
32	38H1174	Adapter Fitting	2		
33	T77857	O-Ring	2		
34	TCU14158	Plate	1		
35	45M7046	Pin Fastener	1		8 X 40 mm
36	VG10917	Link	2		
37	19M7805	Screw	2		M10 X 45,
38	TCU10194	Screw	2		
39	R50647	Spring Locking Pin	1		
40	TCU10191	Coupling	1		
41	TCU51852	Grommet	1		
42	19M8211	Screw	2		M10 X 45,
43	14M7308	Lock Nut	1		M10
44	TCA12969	Guard	1		
45	19M7813	Screw	2		M12 X 45,
46	19M7867	Screw	4		M8 X 25,

Power Outlet (12 V)
 Prise d'alimentation (12 V)
 Steckdose (12 V)
 Presa di corrente (12 V)
 Toma eléctrica (12 V)
 Eluttag (12 V)

PU01626 A.1

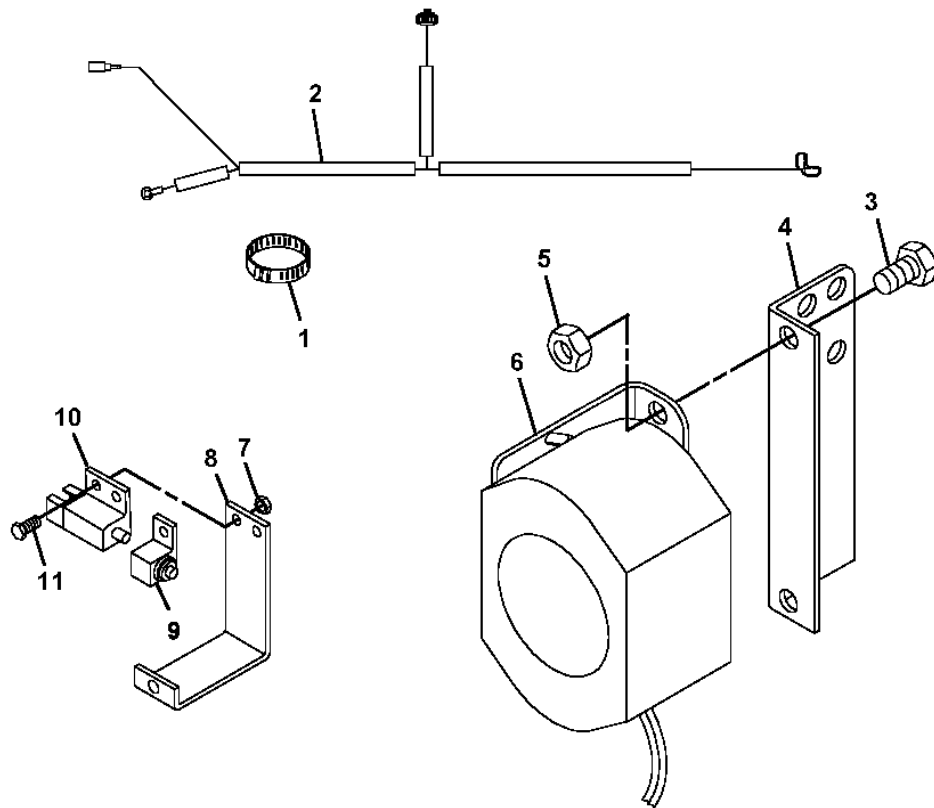


PU01626

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	19M7373	Cap Screw	4		M5 X 20
2	24H1284	Washer	4		7/32" X 7/8" X 0.065", (NLA)
3	14M7265	Lock Nut	4		M5
4	VGA10621	Wiring Harness	1		

Back Up Alarm
 Avertisseur de recul
 Rückfahralarm
 Segnalatore di retromarcia
 Alarma de retroceso
 Backningssignal

PU00523 A.1

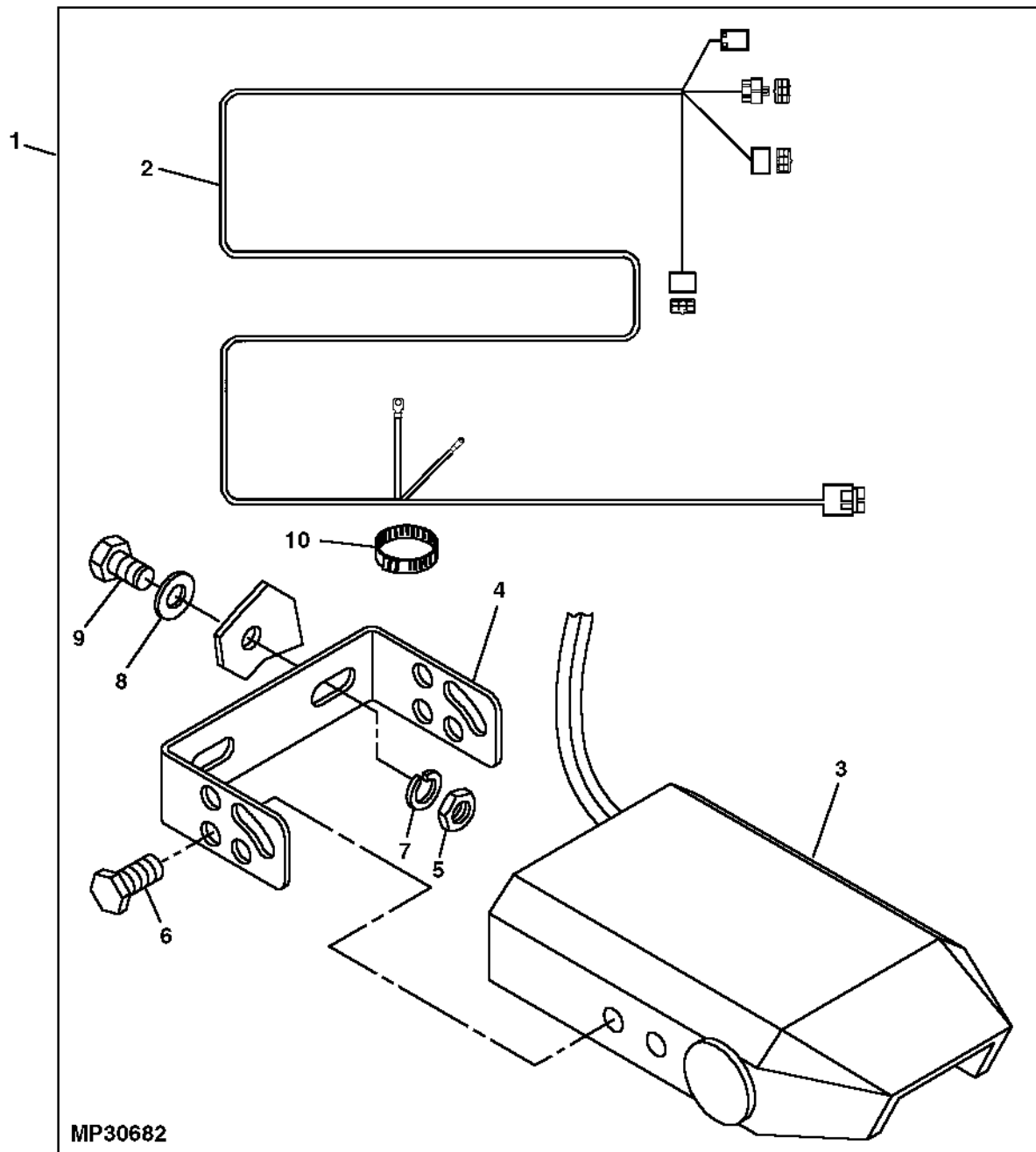


PU00523

Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	H77698	Tie Band	4		
2	AM120025	Wiring Harness	1		
3	19M7866	Screw	3		M8 X 20,
4	VG11007	Angle	1		
5	14M7396	Lock Nut	3		M8
6	VGA10541	Travel Warning Alarm	1		
7	14M7265	Lock Nut	2		M5
8	VG10929	Bracket	1		
9	M79858	Boot	1		SUB FOR M95345
10	AM128925	Switch	1		
11	19M7373	Cap Screw	2		M5 X 20

Brake Controller
 Contrôleur frein
 Bremssteuereinheit
 Unità di comando freno
 Unidad de control electrónico del freno
 Bromsstyrenhet

MP30682 A.1



Key	Part No.	Part Name	Qty.	Serial No.	Remarks
1	VGB10082	Kit	1		BRAKE CONTROLLER (WHOLE GOODS)
2	VGA10585	Wiring Harness	1		
3		Control	1		BRAKE, (ORDER VGB10082)
4	VG11127	Bracket	1		
5	14M7100	Nut	2		M4
6	37H173	Screw	4		0.138" X 3/8"
7	12H246	Lock Washer	2		0.190"
8	24M7146	Washer	2		4.300 X 12 X 1 mm
9	21M7252	Screw	2		M4 X 16
10	H77698	Tie Band	8		

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