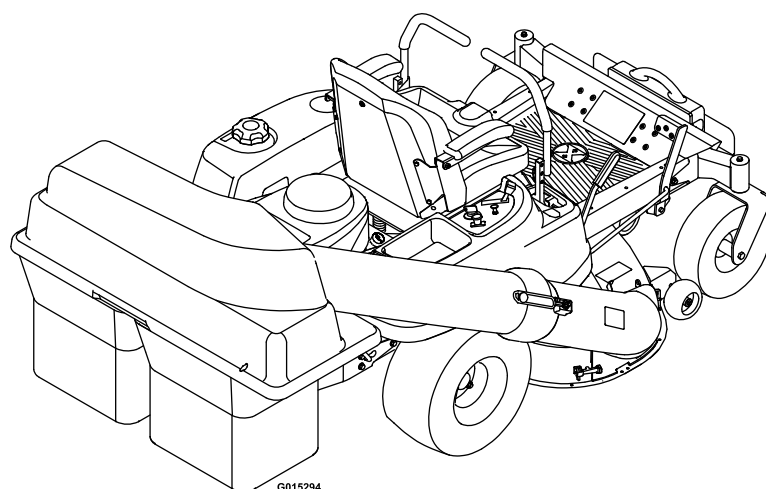




QUEST® BAGGER

Model No. 116-4764—Serial No. 312000000 and Up

Picture below may not reflect actual product.



Parts Manual

Ordering Replacement Parts

To order replacement parts, please supply the part number, the quantity, and the description of each part desired.

Understanding Reference Numbers

Each identified part in an illustration has a reference number. The reference number for a part also appears in the parts list, along with other information about the part.

This catalog uses two special reference number formats, one to indicate parts in a service assembly and another to indicate the quantity of a given part in an illustration.

Service Assembly Reference Numbers

Parts in service assemblies have reference numbers in the form a:b. The a represents the reference number of the entire service assembly and the b represents a sequential number unique to each part within the service assembly.

For example, a wheel assembly might be identified by reference number 6, the tire by 6:1, the valve by 6:2, and the wheel by 6:3. When you order the assembly identified by reference number 6, you receive all parts identified by reference numbers 6:1, 6:2, and 6:3. However, you may also order any part individually. Reference numbers of this type appear in illustration and in parts lists.

Reference Numbers Indicating Quantity

In an illustration, if a reference number indicates more than one part, the reference number has the form nX y. The n represents the quantity of the part, the X is the multiplication symbol, and the y represents the reference number.

For example, in an illustration, the reference number 2X 37 means that two of the parts identified by reference number 37 are indicated.

List of Abbreviations

AR: as required	HJ: hex jam	PTH: phillips truss head
ASM: assembly	HLH: hex lag head	PTO: power-take-off
BBC: blade brake control	HOC: height-of-cut	RH: right hand
BHTF: button head thread forming	HSBH: hex socket button head	ROPS: roll-over protection system
CARR: carriage	HSFH: hex socket flat head	RRB: rear roller brush
CCW: counter clockwise	HSH: hex socket head	SFH: slotted fillister head
CW: clockwise	HWH: hex washer head	SHH: slotted hex head
DEG: degrees	HWHTF: hex washer head thread forming	SHWH: slotted hex washer head
DPA: Dual Point Adjustment	HYD: hydraulic	SPH: slotted pan head
ECM: electronic control module	LH: left hand	SQH: square head
EXT: external	LPG: Liquid Propane Gas	SRH: slotted round head
FH: flat head	NI: nylon insert	STD: standard
GA: gauge	NPTF: national pipe thread fine	TAP: self tapping
HD: heavy-duty	PFH: phillips flat head	TTH: torx truss head
HF: hex flange	PPH: phillips pan head	
HH: hex head	PPHTF: phillips pan head thread forming	
HHF: hex head flange	PRH: phillips round head	
HHFTF: hex head flange thread forming		

Touch Up Paint

Exmark black touch up spray paint – gloss black.

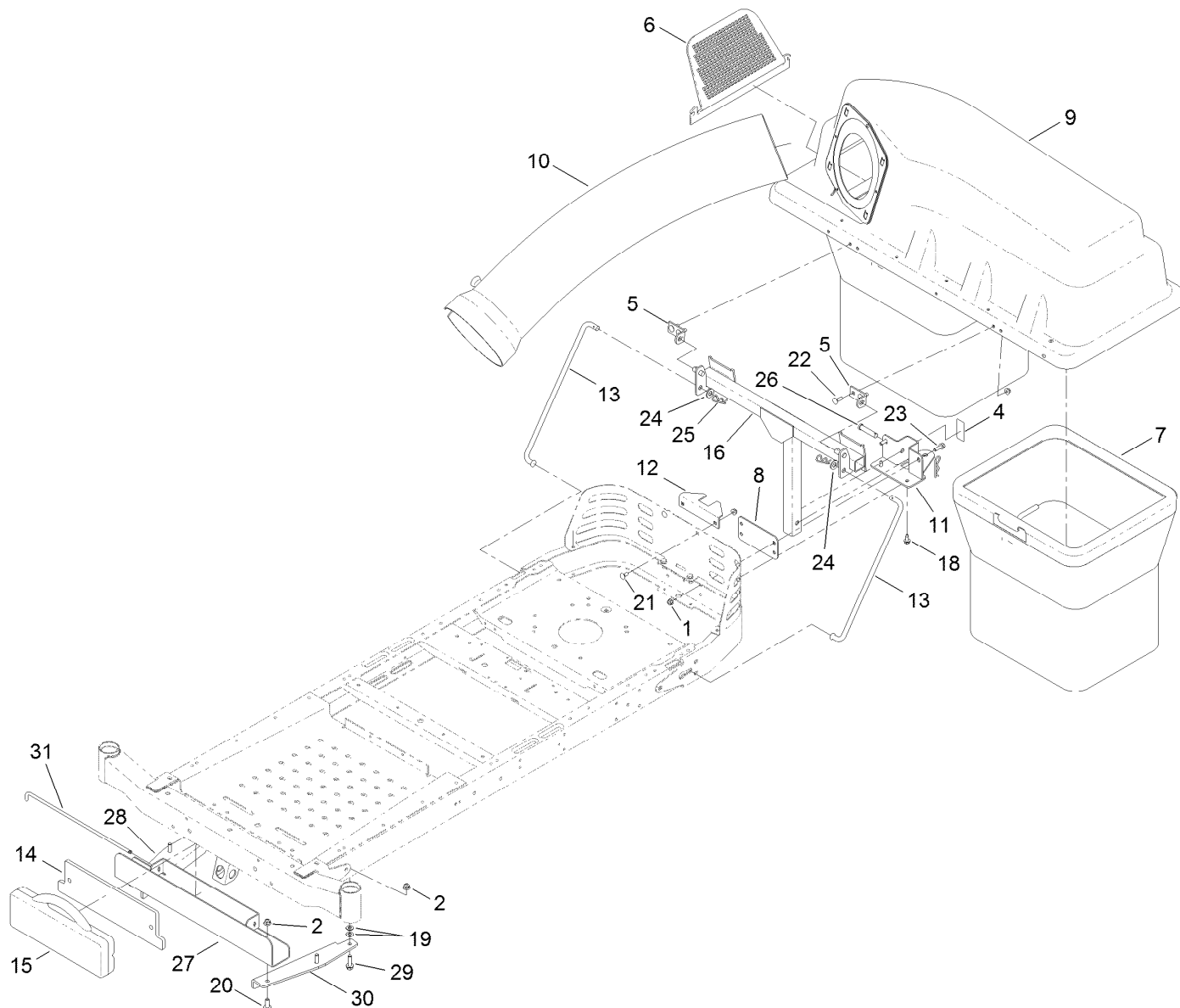
Exmark red touch up paint (spray paint – P/N 1-850337 - .6 oz liquid bottle – P/N 103-9140).



If your Exmark dealer does not have the Exmark part in stock, Exmark will get the parts to the dealer the next business day or the part will be FREE Guaranteed!! (Some restrictions apply. See your participating Exmark Dealer for details.)

Contents

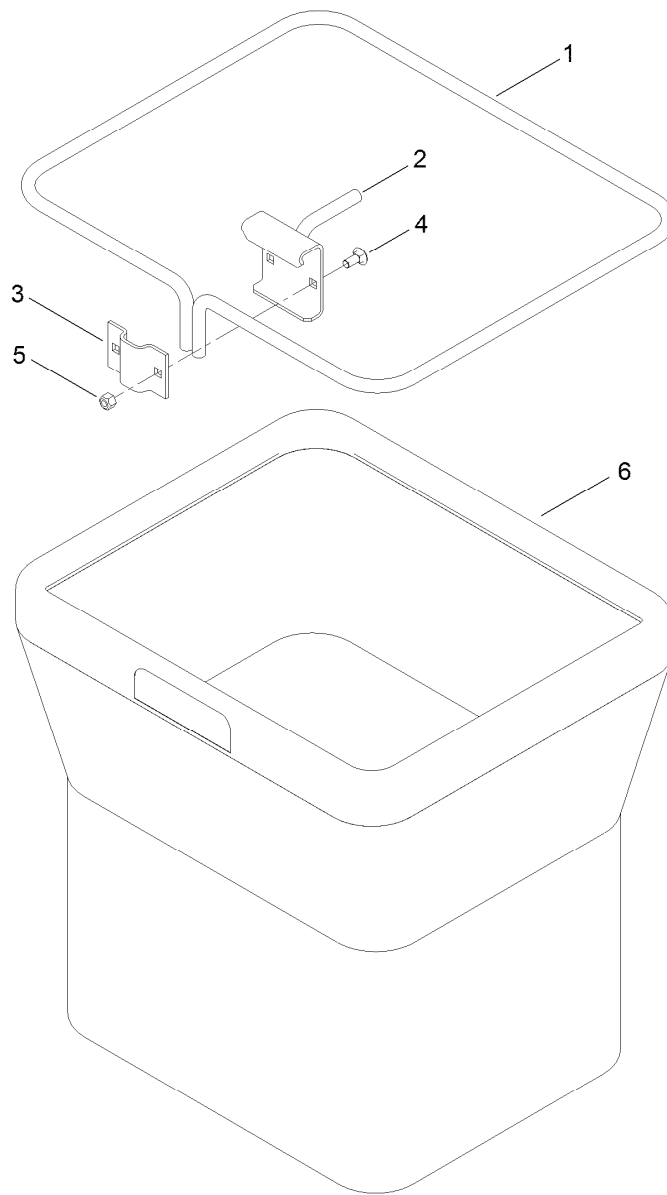
50 Inch Bagger Assembly	4
Bag Assembly No. 112-3994	5
Bagger Top Assembly No. 117-5370	6
42 Inch Chute Alignment	7
Chute Assembly No. 112-3975	8



50 Inch Bagger Assembly

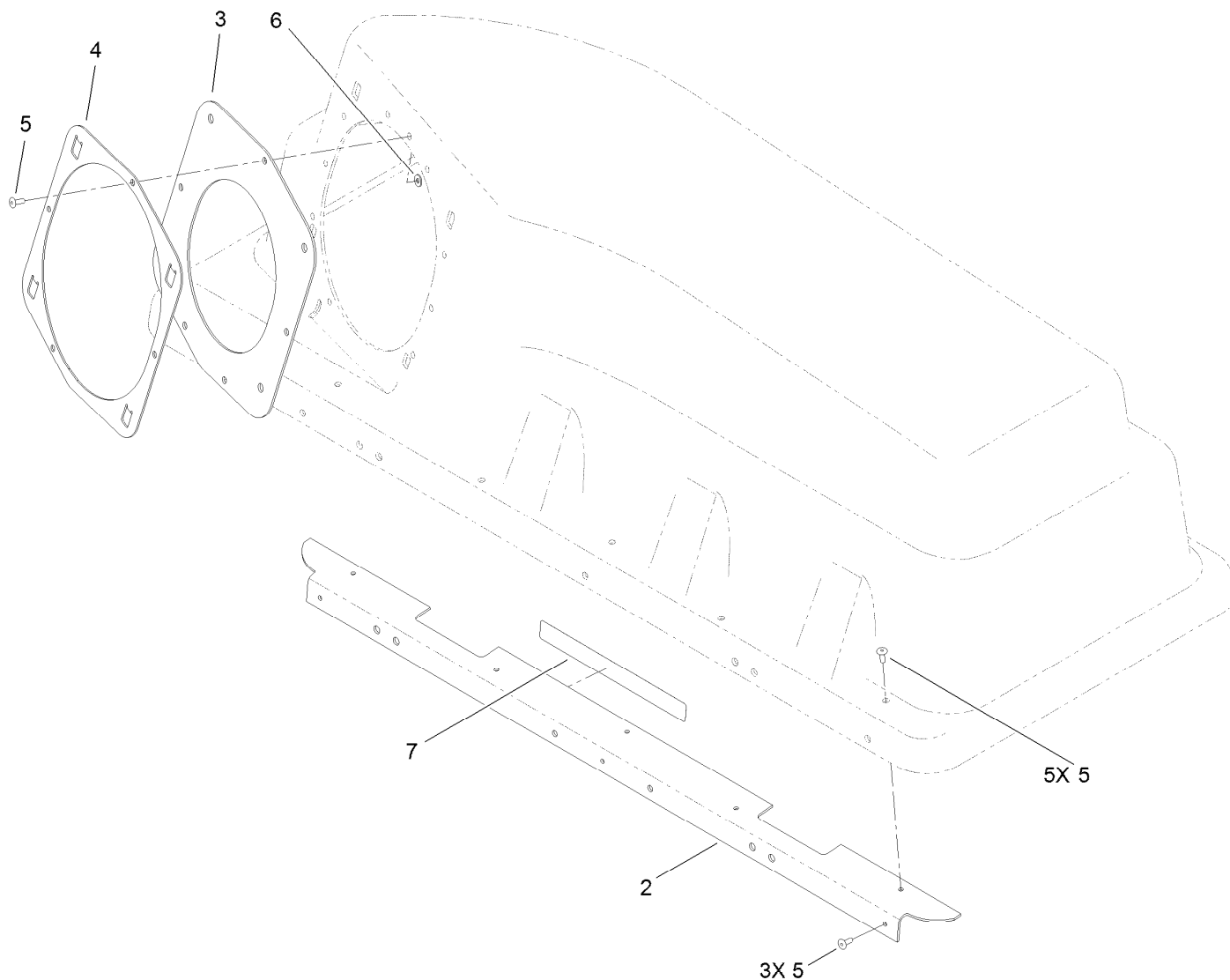
Ref.	Part Number	Qty.	Description
1	104-8300	8	Nut-Flange, NI
2	104-8301	4	Nut-Flange, NI
4	109-7076	1	Decal-Maximum Drawbar Pull
5	112-3987	2	Bracket-Pivot, Hopper
6	112-3993	1	Screen-Bagger
7	112-3994	2	Bag ASM
8	117-5355-03	1	Plate
9	117-5370	1	Bagger Top ASM
10	112-3995	1	Tube-Bagger
11	119-8850-03	1	Support-Bagger
12	119-8852-03	1	Bracket-Stabilizer
13	119-8853	2	Rod-Support
14	120-5495-03	1	Plate
15	109-9742-03	1	Weight-35 Pound

Ref.	Part Number	Qty.	Description
16	120-2292-03	1	Frame-Pivot
18	32144-70	2	Screw-HWHTF
19	3256-24	4	Washer-Flat
20	3234-42	2	Screw-HHF
21	3230-1	2	Bolt-CARR
22	3230-2	4	Bolt-CARR
23	3234-29	2	Screw-HHF
24	3256-26	2	Washer-Flat
25	3290-355	3	Pin-Hair
26	92-2739	1	Pin-Clevis
27	120-5491-03	1	Channel-Bagger Weight
28	120-5502-03	1	Bracket-Bagger Weight, RH
29	119-4061	4	Screw-HHF
30	120-5497-03	1	Bracket-Bagger Weight
31	109-9759	1	Pin-Weight



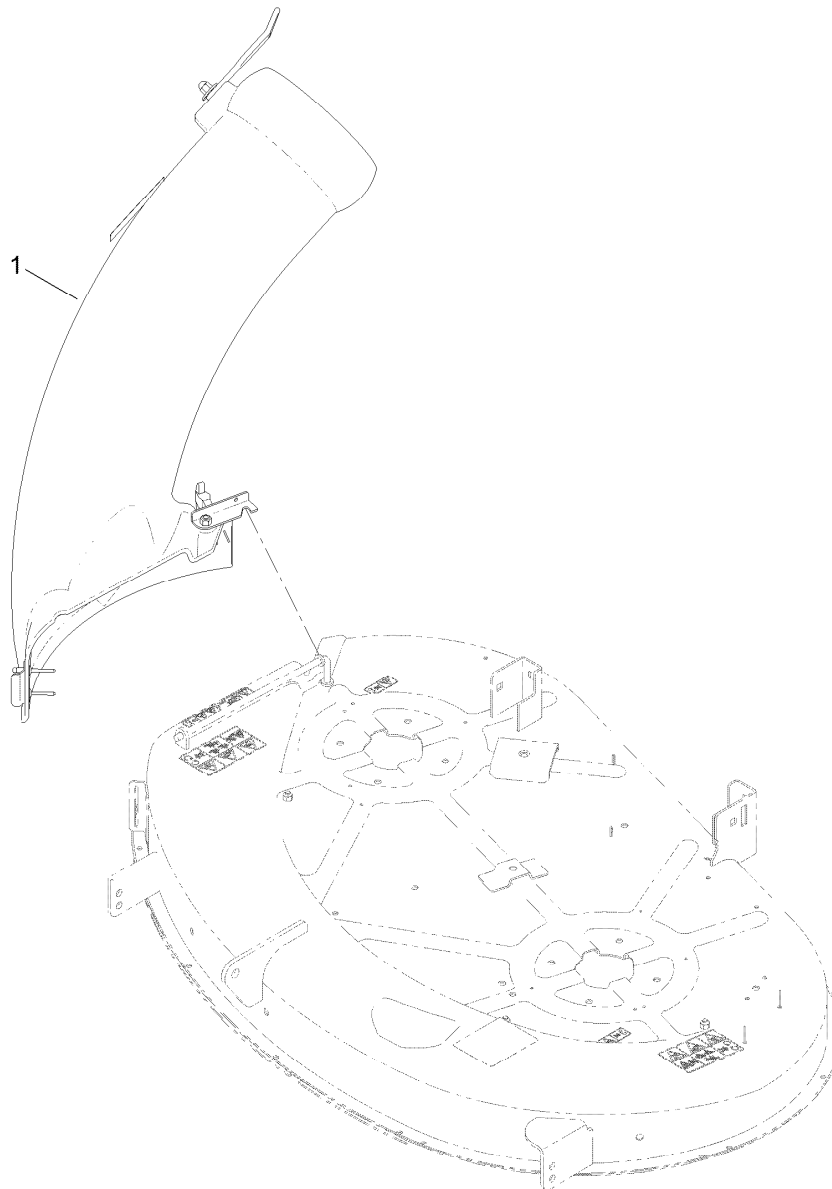
Bag Assembly No. 112-3994

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	114972-03	1	Frame-Bag
2	112-4012-03	1	Hanger ASM
3	114974-03	1	Clamp
4	3230-1	2	Bolt-CARR
5	3296-29	2	Nut-Lock, NI
6	110-6674	1	Bag



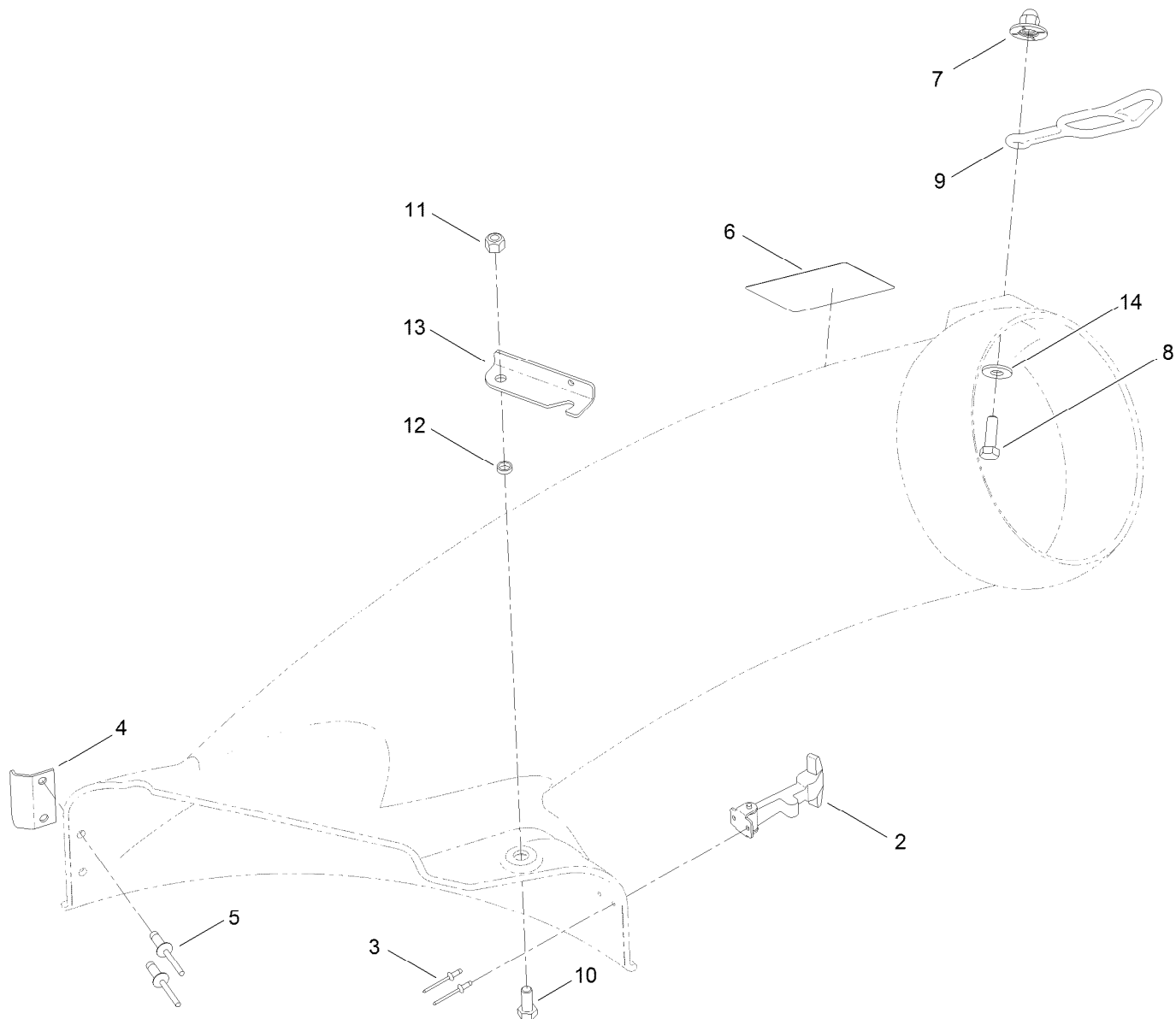
Bagger Top Assembly No. 117-5370

Ref.	Part Number	Qty.	Description
2	116-1242-03	1	Stiffener-Bagger Top
3	112-4001	1	Gasket
4	112-4000-03	1	Ring-Retainer
5	114439	12	Rivet-Pop
6	9202704	4	Washer
7	109-6809	1	Decal-Caution Bagger



42 Inch Chute Alignment

<i>Ref.</i>	<i>Part Number</i>	<i>Qty.</i>	<i>Description</i>
1	112-3975	1	42 Inch Chute ASM



Chute Assembly No. 112-3975

Ref.	Part Number	Qty.	Description
2	117344	1	Handle ASM
3	3269-31	2	Rivet-Pop
4	112-3981	1	Bracket-Elbow
5	3290-412	2	Rivet
6	110-6691	1	Decal-Danger
7	114-9015	1	Nut-Impeller
8	322-5	1	Screw-HH
9	82-5690	1	Retainer-Duct
10	322-3	1	Screw-HH
11	3296-29	1	Nut-Lock, NI
12	93-8013	1	Bushing
13	112-4021	1	Latch
14	3256-3	1	Washer-Flat

Notes:

Notes:

Notes:

EXMARK ACCESSORIES AND OPTIONS*

MID-MOUNT RIDING ACCESSORIES AND OPTIONS

CUSTOM RIDE SEAT SUSPENSION SYSTEM	OPERATOR CONTROLLED DISCHARGE
FULL SUSPENSION SEAT	SUN SHADE
DECK LIFT ASSIST KIT	TRASH CONTAINER
HITCH KIT	TURF STRIPER
LIGHT KIT	ULTRA VAC COLLECTION SYSTEM
12V POWER PORT	ULTRA VAC QUICK DISPOSAL SYSTEM
MICRO-MULCH SYSTEM	

OUT-FRONT RIDING ACCESSORIES AND OPTIONS

CUSTOM RIDE SEAT SUSPENSION SYSTEM	SNOW BLADE
DUAL-TAIL WHEEL	SNOWBLOWER
FLOOR PAN EXTENDER	SUN SHADE
HITCH KIT	TRASH CONTAINER
LIGHT KIT	ULTRA VAC COLLECTION SYSTEM
MICRO-MULCH SYSTEM	ULTRA VAC QUICK DISPOSAL SYSTEM
ROLL OVER PROTECTION SYSTEM (ROPS)	WEATHER CAB

WALK-BEHIND ACCESSORIES AND OPTIONS

GRASS CATCHER	TURF STRIPER
MICRO-MULCH SYSTEM	STANDON

*Some accessories and options not available for some models.

Place Model No. and Serial No.
Label Here (Included in the Literature
Pack) or Fill in Below

Model No. _____

Serial No. _____

Date Purchased _____

Engine Model No. and Spec. No. _____

Engine Serial No. (E/No) _____

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