



Wheel Kaddy™

Owner's Manual

REV: 2024.6.7



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Parts on pages 16-27

1. Install The Mount

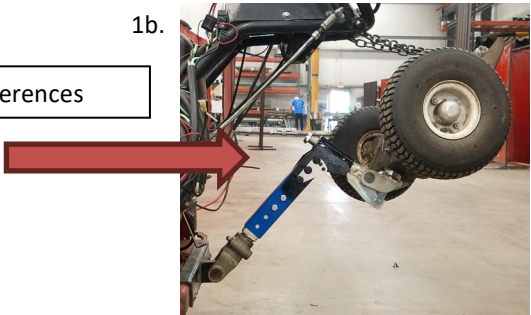
Some mounts will require drilling. In order to properly allow the tire to swing underneath the 360 Arm Assembly, the proper height must be maintained. Refer to the chart below(1c) for the recommended mounting heights. Clamp the mount at the desired location using a set of vice grips(1a).Then, as long as your tire swings underneath, and there are not interferences with handlebars or drive linkage when the Kaddy is up in the storage position, drill holes and bolt the mount onto the mower(1b).

1a.



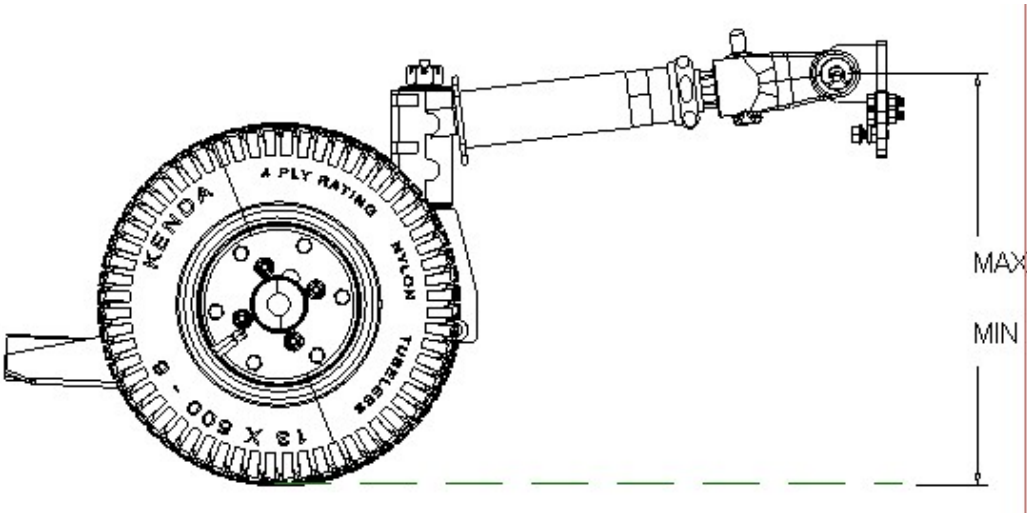
1b.

Check For Interferences



1c.

	10" tire
MAX Mount Height	13 1/2"
MIN Mount Height	12"



NOTE: for S-Series ExMark mowers, you may be required to move the mount up and drill extra holes.

360 Series Installation Instructions

Revision #2024.6.7

2. Assemble The Arm

A. Remove Arm Assembly from packaging

2a.



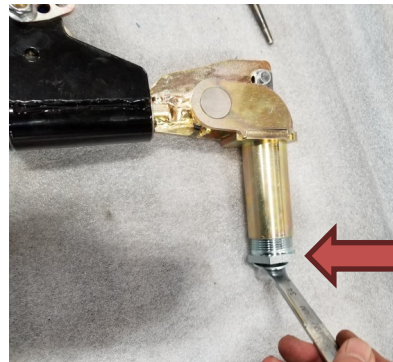
B. Install 3/8" hex bolts loosely, connecting the Rear Arm Assembly to the vertical pivot using the lock plates.(2b) Leave nuts loose so that you can adjust vertical pivot later.

2b.



C. Remove large bushing and small locknut(2c).

2c.



D. Insert 360 Arm Assembly into the Platform pivot tube. Loosely install the large bushing, 1/2" washer and locknut.(2d)

2d.



3. Install The Tires

A. Tighten the castle nut down snugly. Do not overtighten.
Bend the tab of the cotter pin into the nearest slot of the nut. This will prevent the nut from becoming loose.

Cotter pin

3a.



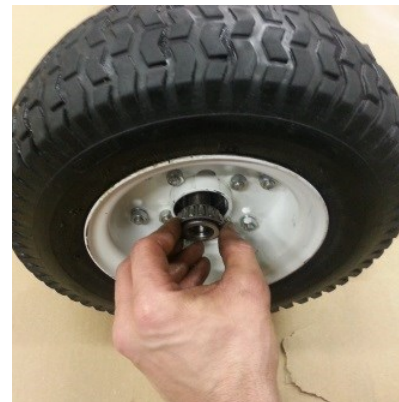
B. Install wheel assemblies onto both axles. NOTE: When using the 3-piece tapered roller bearing set, make sure that the grease seal is fully seated onto the axle shoulder. There should be a very small gap between the platform and tire as shown(3b).

3b.



C. After confirming that the grease seal is securely seated insert the bearing and cotter pin through the axle.

3c.



D. Carefully tap hub cap into place with rubber mallet. (3d)
Follow the same procedure for each wheel.

NOTE: Using a large impact socket over the dust cap during installation can help prevent damage from the mallet.

Tire Change
Instructions



3d.



4. Hook Up The Kaddy & Adjust

A. Hook the assembled Wheel Kaddy into the mount using button on quick release.

4a.



B-C. Adjust the distance from the mower: Determine a comfortable standing distance from the operator controls of the lawn mower. Typically, the closer the better. Install the bolts and hardware.

4b.



Closer

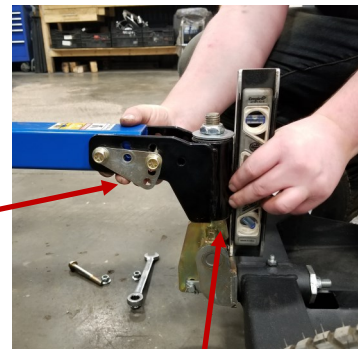
4c.



Farther

D. Adjust the Vertical Pivot to be as close to perpendicular to the ground as possible(4d). This is critical so that the level of the Kaddy Platform does not change as it swings around the vertical pivot. Tighten nuts snugly onto the Lock Plates.

4d.



Lock plate

Vertical Pivot

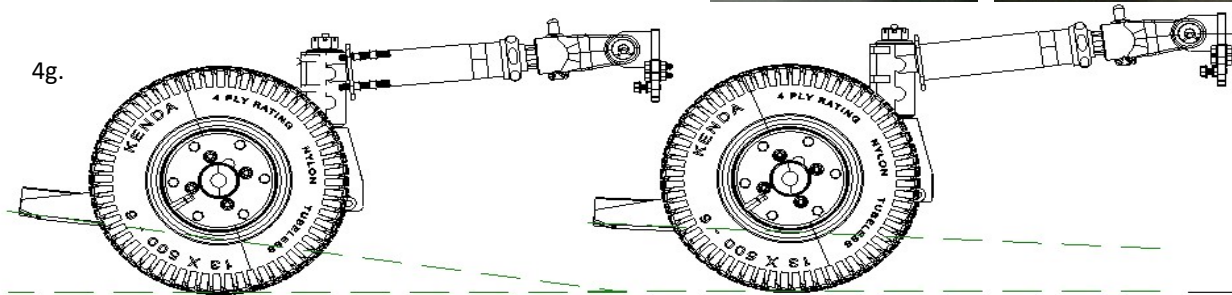
360 Adjustment
Instructions



360 Series Installation Instructions

Revision #2024.6.7

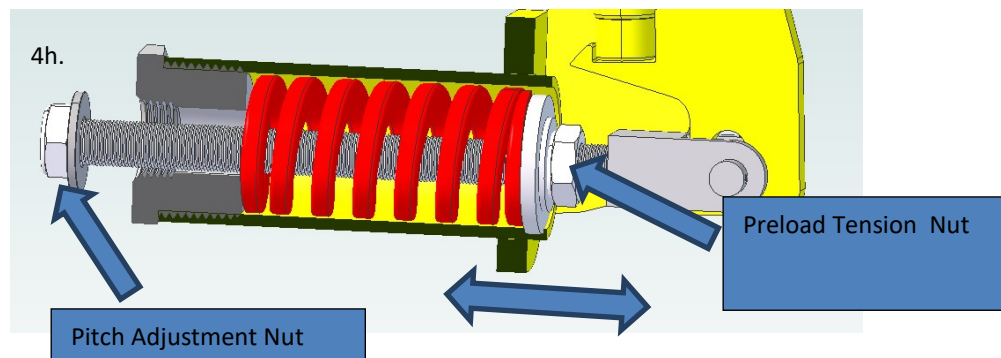
E-F-G. Tighten large bushing snugly(4e). Tighten $\frac{1}{2}$ " pitch adjustment locknut until the Kaddy Platform becomes level, or pitched slightly forward, so that the heels of the operator are elevated(4f). Refer to the below diagram(4g) for proper pitch.



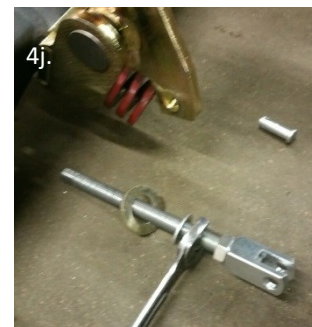
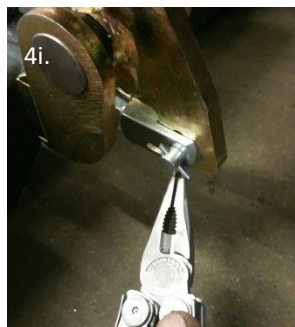
Too Much Pitch

Preferred Pitch (only slightly forward)

H. The Wheel Kaddy suspension is pre-set to a medium preload. If more or less preload ('stiffness') is preferred, adjust the preload tension nut shown. The closer the nut is to the spring, the higher the pre-load tension will be.



I-J. To adjust, remove the $\frac{1}{2}$ " pitch adjustment nut, then remove the pin (4i.) from the clevis allowing you to remove the threaded rod and clevis from inside the tube. Turn the tension nut(4j.) a couple of turns, re-install and test.



K. Loop storage chain through handlebars and use carabiner hook to secure(4k.). Different mower models may require other methods to attach the chain. Use a bolt cutter or other tool to cut off extra chain.



500 Series Installation Instructions

Revision #2024.6.7

Parts on pages 16-27

1: Install The Mount

A: Install mount with bolts provided. If the universal mount is being used, refer to the "Top Height adjustment"(1a). See Page 32 of this manual for proper mounting height.

1a.



B: Install arm assembly into quick release coupler(1b).

1b.



C: Install wheels on platform.

NOTE: When using the 3-piece wheel assemblies make sure that the grease seal is fully seated onto the axle shoulder. There should be a very small gap between the platform and tire as shown(1c).

1c.



500 Series Installation Instructions

Revision #2024.6.7

2: Install Tires and Mount

A: Install tapered roller bearing at the front.

2a.



B: Carefully install castle nut on the axle(2b.).
Tighten enough to snug up the bearings without
Causing unnecessary friction. Wheel must spin freely.
Once the proper torque is obtained install
cotter pin through the axle to secure the castle
nut.

2b.



C: Carefully tap hub cap into place with rubber
mallet(2c).
Follow the same procedure for each wheel.

2c.



NOTE: Using a large impact socket over the
dust cap during installation can help prevent
damage from the mallet.

D-E: Install Kaddy platform(2d). Loosely
thread end nut to temporarily
Secure(2e).

Tire Change
Instructions



2d.



2e.

3: Check Clearance and Adjust Pitch

A: Turn Kaddy to the side to check for clearance against the machine and the tire(3a).

3a.



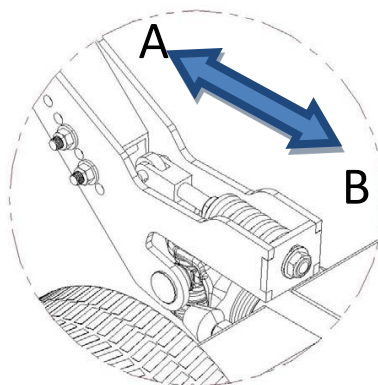
B: If there is contact between the machine and the Kaddy before it reaches 90 degrees, adjust the placement of the two bolts shown to increase the distance between the tire and machine(3b).

3b.



C-D: Adjust the pitch (level) of the platform by Increasing or decreasing the distance between the clevis (A) and the spring retaining nut (B). Tighten nut to decrease distance. Loosen nut to increase distance.

3d.



3c.



500 Series Installation Instructions

Revision #2024.6.7

4: Adjust Tension, Distance and Stops

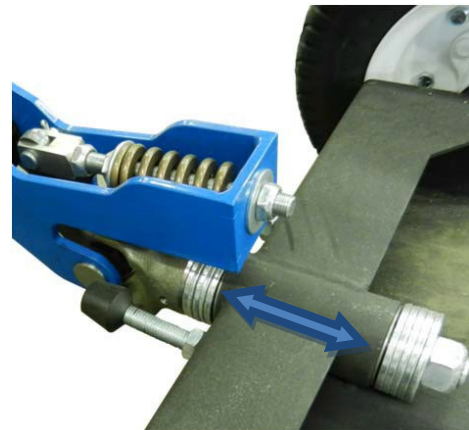
A: Adjust spring tension to operator preference by turning the tension nut as shown(4a).

4a.



B: Further adjust the distance from the controls by moving washers from the front to the back as needed(4b).
NOTE: the further the platform is back the easier it is to back up without jack-knifing. DO NOT OVER-TIGHTEN LOCKING NUT.

4b.



C: Install stops onto platform and adjust as shown(4c).

4c.



500 Series Installation Instructions

Revision #2024.6.7

D-E-F: Thread chain through handlebars, and hook together with the hook provided(4d). Be sure that the preferred length is obtained and then clip off excess chain(4e).

Check for interferences(4f).

4d.

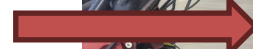


4e.



4f.

Check For Interferences



250 Series Installation Instructions

Revision #2024.6.7

Parts on page 16-27

1: Install The Mount

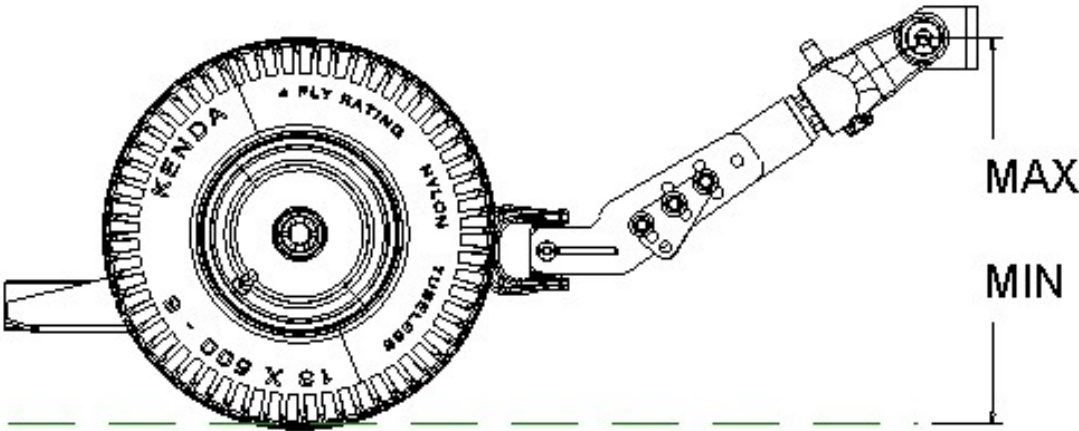
Some mounts will require drilling. Refer to the chart below for the recommended mounting heights(1b). Clamp the mount at the desired location using a set of vice grips(1a). Then, as long as there are not interferences with handlebars or drive linkage when the Kaddy is up in the storage position, drill holes and bolt the mount onto the mower.

1a.



1b.

	13" Tire	10" Tire
MAX Mount Height	15 3/8"	15 3/8"
MIN Mount Height	9 3/8"	9 3/8"



250 Series Installation Instructions

Revision #2024.6.7

2. Assemble The Arm

A. Remove Arm Assembly from packaging

2a.



B. Remove 3 bolts and the lock plates. Re-insert the Upper Arm, and install one bolt loosely through the arm assembly as pictured(2b).

2b.



C. Insert 250 Arm Assembly through the pivot bearings in the Platform. Loosely install $\frac{3}{4}$ " locking nut(2c).

2c.



3. Install The Tires

- A. Install wheel assemblies onto both axles.

NOTE: When using the 3-piece tapered roller bearing set, make sure that the grease seal is fully seated onto the axle shoulder. There should be a very small gap between the platform and tire as shown(3a).

3a.



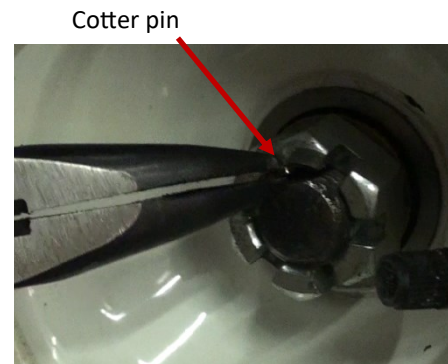
- B. After confirming that the grease seal is securely seated insert the bearing on the axle(3b).

3b.



- C. Tighten the castle nut down snugly. Do not overtighten. Insert cotter pin into the nearest slot of the nut and bend the tab of the cotter pin to the sides or over the top(3c). This will prevent the nut from becoming loose.

3c.



- D. Carefully tap hub cap into place with rubber mallet(3d). Follow the same procedure for each wheel.

NOTE: Using a large impact socket over the dust cap during installation can help prevent damage from the mallet.

3d.



Tire Change
Instructions



250 Series Installation Instructions

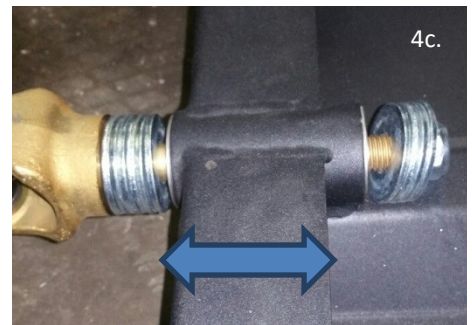
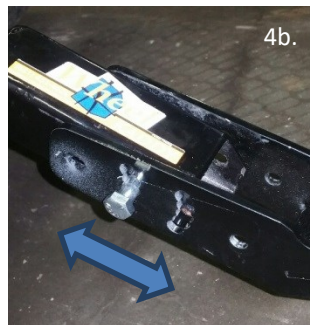
Revision #2024.6.7

4. Hook Up The Kaddy & Adjust

A. Hook the partially assembled Wheel Kaddy into the mount using button on quick release.



B-C. Adjust the distance from the mower:
Determine a comfortable standing distance from the operator controls of the lawn mower. If the medium position is not comfortable, remove the 3/8" bolt and re-align the holes at a different location(4b). The washers can also be used to fine-tune the distance adjustment(4c).



D. Pivot the arm on the 3/8" bolt until the Platform is level, or pitched slightly forward for maximum operator comfort.

4d.



250 Adjustment
Instructions



E. Remove 3/8" bolt to Install lock plates and then install all three 3/8" bolts to secure arm adjustment. Tighten remaining loose hardware.

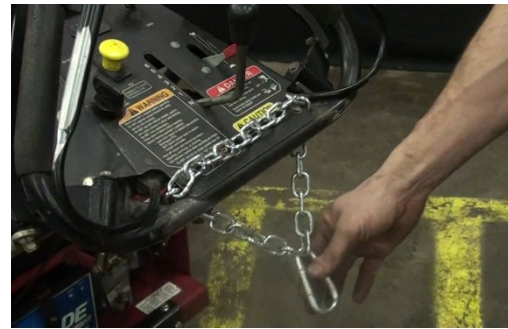
4e.



F-G. Loop storage chain through handlebars and use carabiner hook to secure(4f). Different mower models may require other methods to attach the chain. Use a bolt cutter or other tool to cut off extra chain.

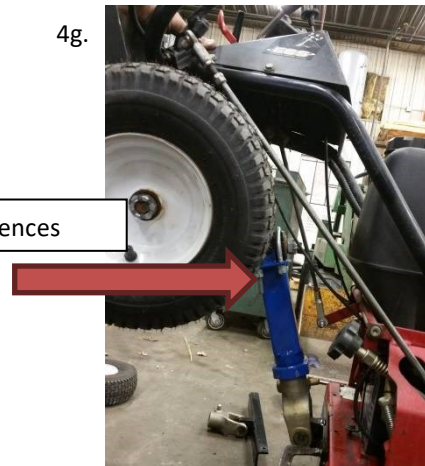
Check for interferences(4g).


4f.



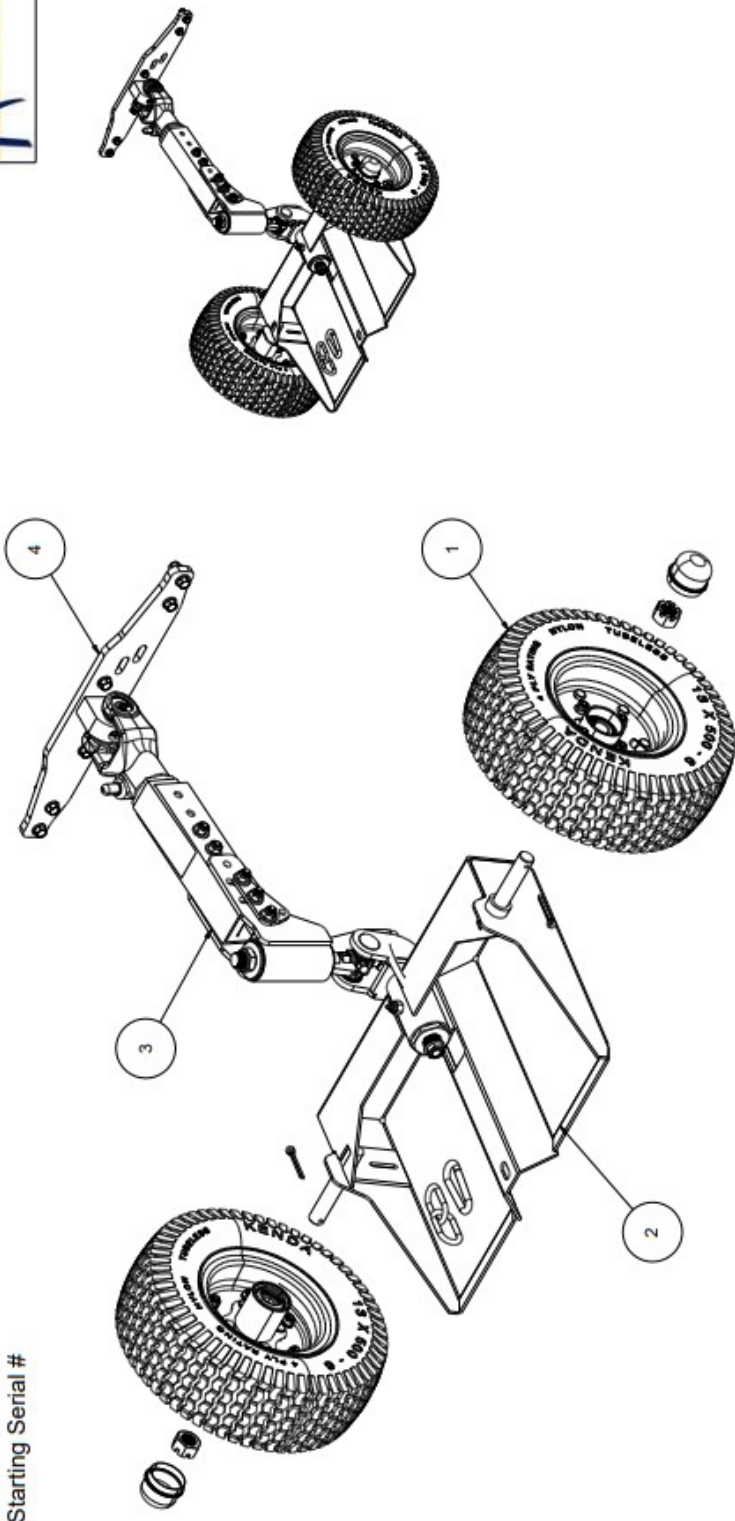
4g.

Check For Interferences





Wheel Kaddy 360
WHK-360
Version# 1
Version Starting Serial #



Item Number	Part Name	Part Number	Quantity
1	Choose from Tire Options		2
2	Wheel Kaddy Platform Assembly	WHK-P500	1
3	Arm Assy 360	ARM360	1
4	Choose from Mount Options		1

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Part Name: Wheel Kaddy 500
Part Number: WHK-500-UNIVERSAL
Part Revision:

WEIGHT LBS

Item	Part Name	Part Number	Quantity
1	Choose from Tire Options		2
2	Wheel Kaddy Platform Assembly	WHK-P500	1
3	Arm 500 Assembly	ARM500	1
4	Choose from Mount Options		1
5	Flange Ball Bearing	6384K369	2
6	Spindle	5147A690	2

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Wheel Kaddy 250
WHK-250
Version#
Version Starting Serial #

1

2

3

4

5


6

Item	Part Name	Part Number	Quantity
1	Choose from Tire Options		2
2	Choose from Mount Options		1
3	Wheel Kaddy Platform Assembly	WHK-P500	1
4	Arm Eco Assy	ARM250	1
5	Flange Ball Bearing	6384K369	2
6	Spindle	5147A690	2

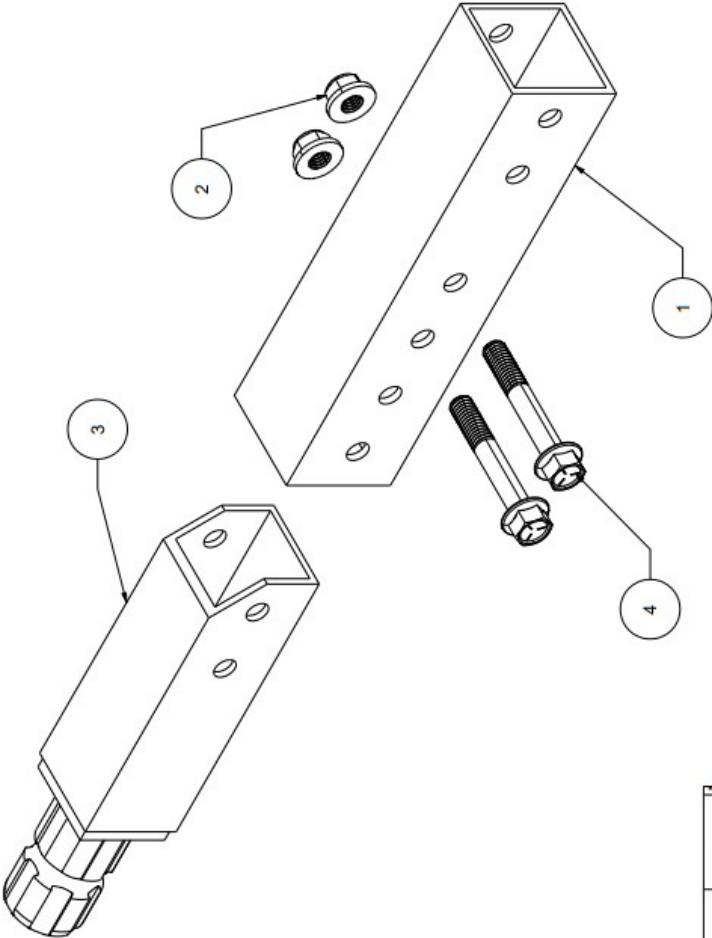
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Rear Arm 360 Assembly
100-5732
Version # 2
Version Starting Serial #

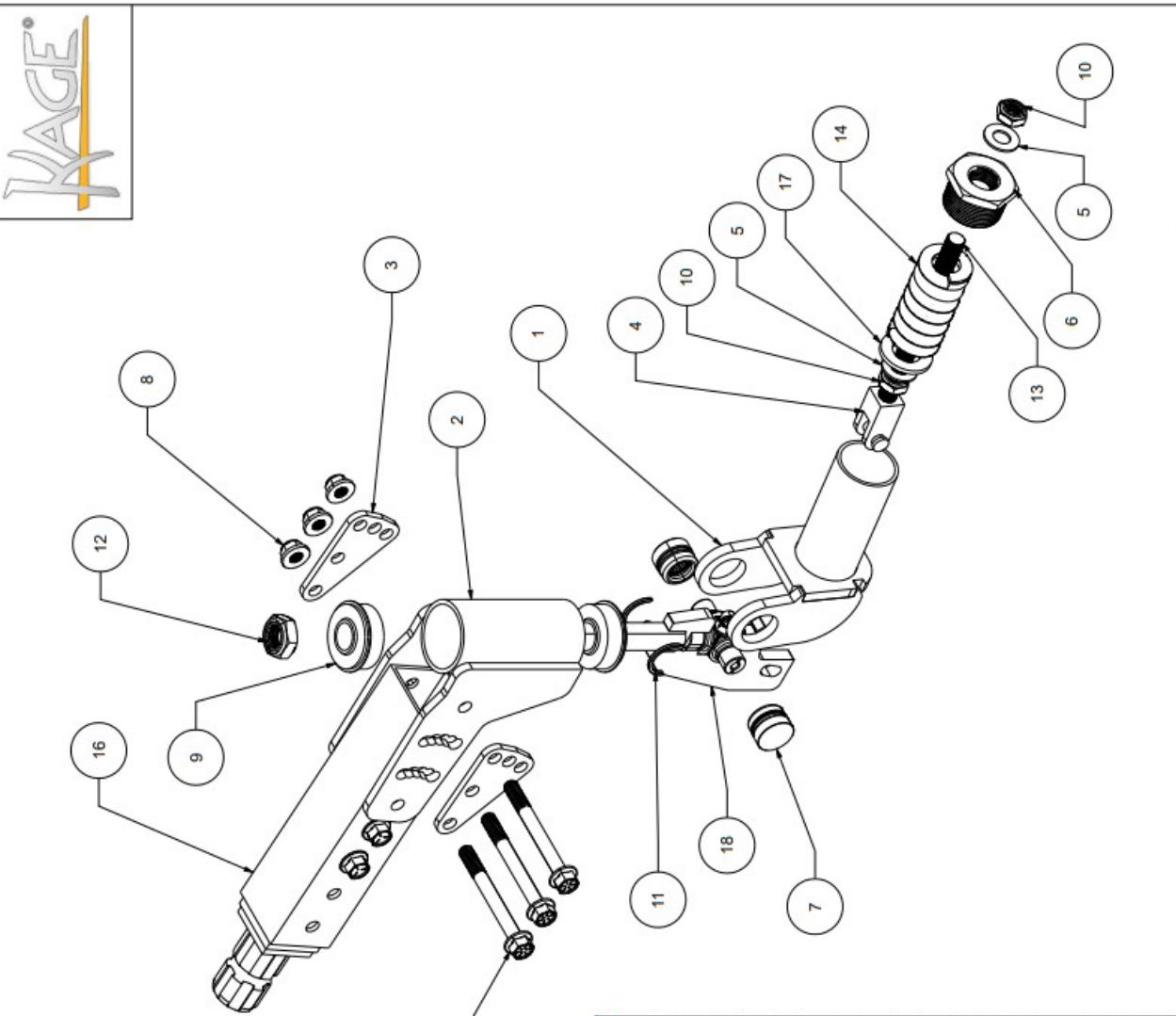


Item	Part Name	Part Number	Quantity
1	Rear Arm 360	100-7192	1
2	Flange Locknut, 3/8 -16	93298A130	2
3	Upper Arm	1267-1	1
4	Flange Hex Bolt GR5 3/8-16 x 2-1/2	92979A159	2

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Weight LBS 5.68

Arm Assy 360
ARM360
Version # 4
Version Starting Serial #



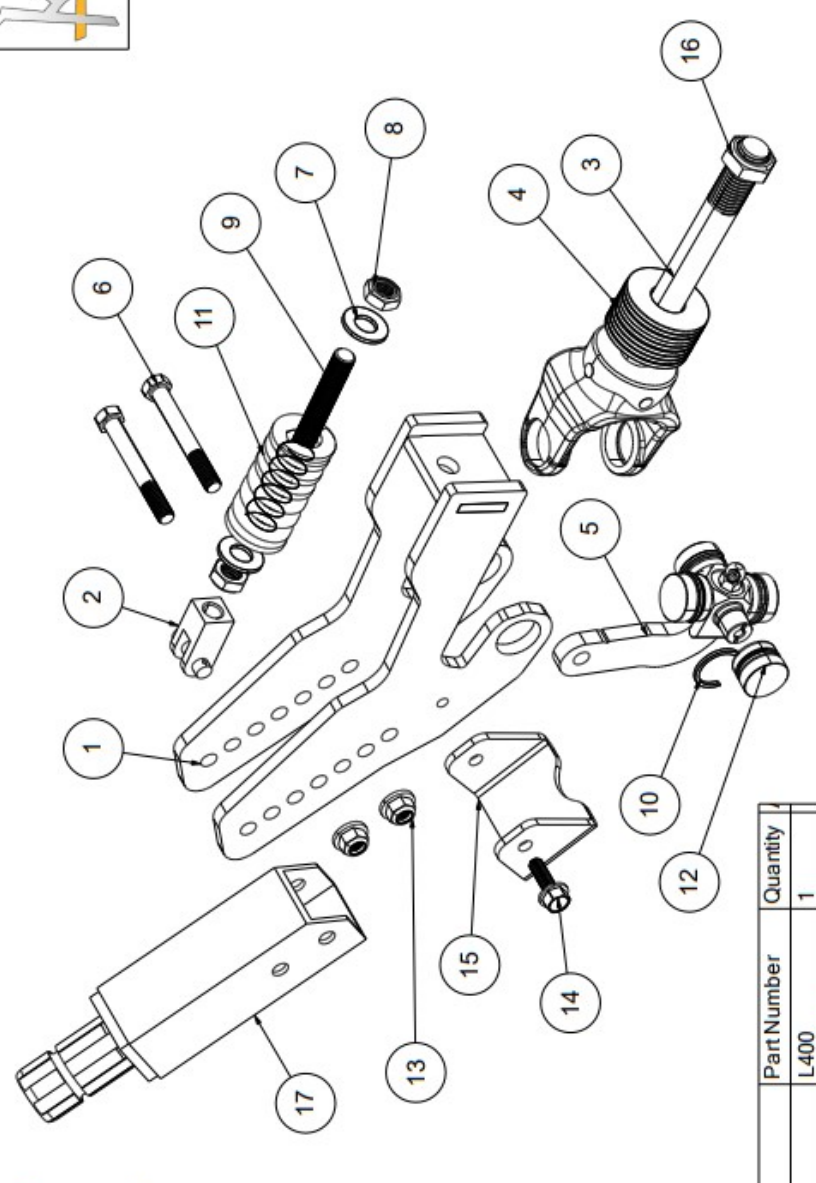
Item	Part Name	Part Number	Quantity
1	WHK 360 Spring Pivot	100-7816	1
2	360 Pivot Tube Weldment	100-7745	1
3	Lock Plate	500-4745	2
4	Clevis	RC-3281	1
5	SAE Flat Washer .5 IN	94744A285	2
6	Reducer Bushing 1.25	4638K724	1
7	1200 Cross Bearing Cup	03-13914	2
8	Flange Locknut, 3/8 -16	93298A130	3
9	Flange Ball Bearing 1.75ODx.75ID	6384K369	2
10	Hex Thin Locknut 1/2-20	90566A230	2
11	Circlip	24-13817	2
12	GR5 Hex Nut Thin Nylock 3/4-10	91342A230	1
13	Threaded Rod Adjustment Long	100-7253	1
14	Spring	9588K830	1
15	Flanged Hex Bolt Gr8 3/8-16 Thread Size 3-1/2	92316A331	3
16	Rear Arm 360 Assembly	100-5732	1
17	3/4 Oversized Flat Washer	98023A121	1
18	Lower Link Joint 360	100-2693	1

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Weight LBS 15.50



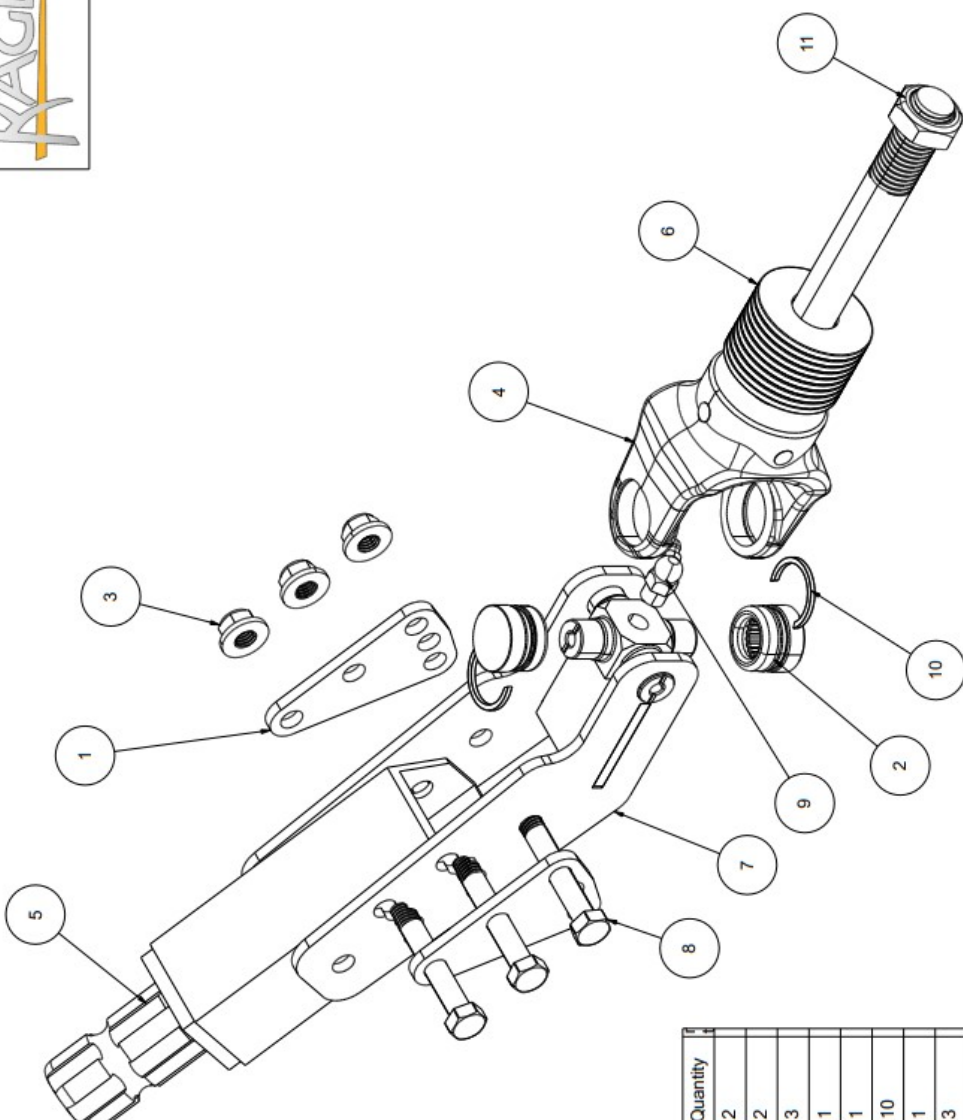
Arm 500 Assembly
ARM500
Version # 2
Version Starting Serial #

Item	Part Name	Part Number	Quantity
1	Lower Arm Link	L400	1
2	Clevis	RC-3281	1
3	Lower Pivot Link	670-335	1
4	3/4" Flat Washer	90108A036	10
5	Lower link joint	467-2004	1
6	Hex Bolt GR5 3/8-16 x 3	91257A636	2
7	Flat Washer 1/2	ROC-8071-033	2
8	Hex Thin Locknut 1/2-20	90566A230	2
9	Threaded Rod Adjustment	3400-7	1
10	Circlip	24-13817	4

Item	Part Name	Part Number	Quantity
11	Spring	9588K830	1
12	1200 Cross Bearing Cup	03-13914	4
13	Flange Locknut, 3/8 -16	93298A130	2
14	Flange Hex Bolt GR5 5/16 - 18 x 1	92979A253	2
15	Formed Bridge	500-750	1
16	GR5 Hex Nut Thin Nylock 3/4-10	91342A230	1
17	Upper Arm	1267-1	1

Weight LBS 15.31

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11

6

4

3

1

5

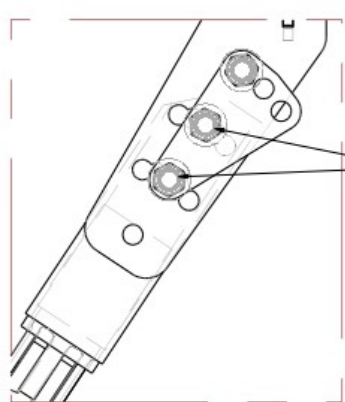
2

9

7

8

10



Note Upper Arm location

Arm Eco Assy

ARM250

Version # 2

Version Starting Serial #

Item	Part Name	Part Number	Quantity
1	Lock Plate	500-4745	2
2	1200 Cross Bearing Cup	03-13914	2
3	Flange Locknut, 3/8 -16	93298A130	3
4	Lower Pivot Link	670-335	1
5	Upper Arm	1267-1	1
6	3/4" Flat Washer	90108A036	10
7	Lower Arm Weldment Eco	400-7336	1
8	Hex Bolt GR5 3/8-16 x 3	91257A636	3
9	Grease Zerk 45 Degree 1/8" NPTF	1095K23	1
10	Orcip	24-13817	2
11	GR5 Hex Nut Thin Nylock 3/4-10	91342A230	1

Weight LBS 10.03

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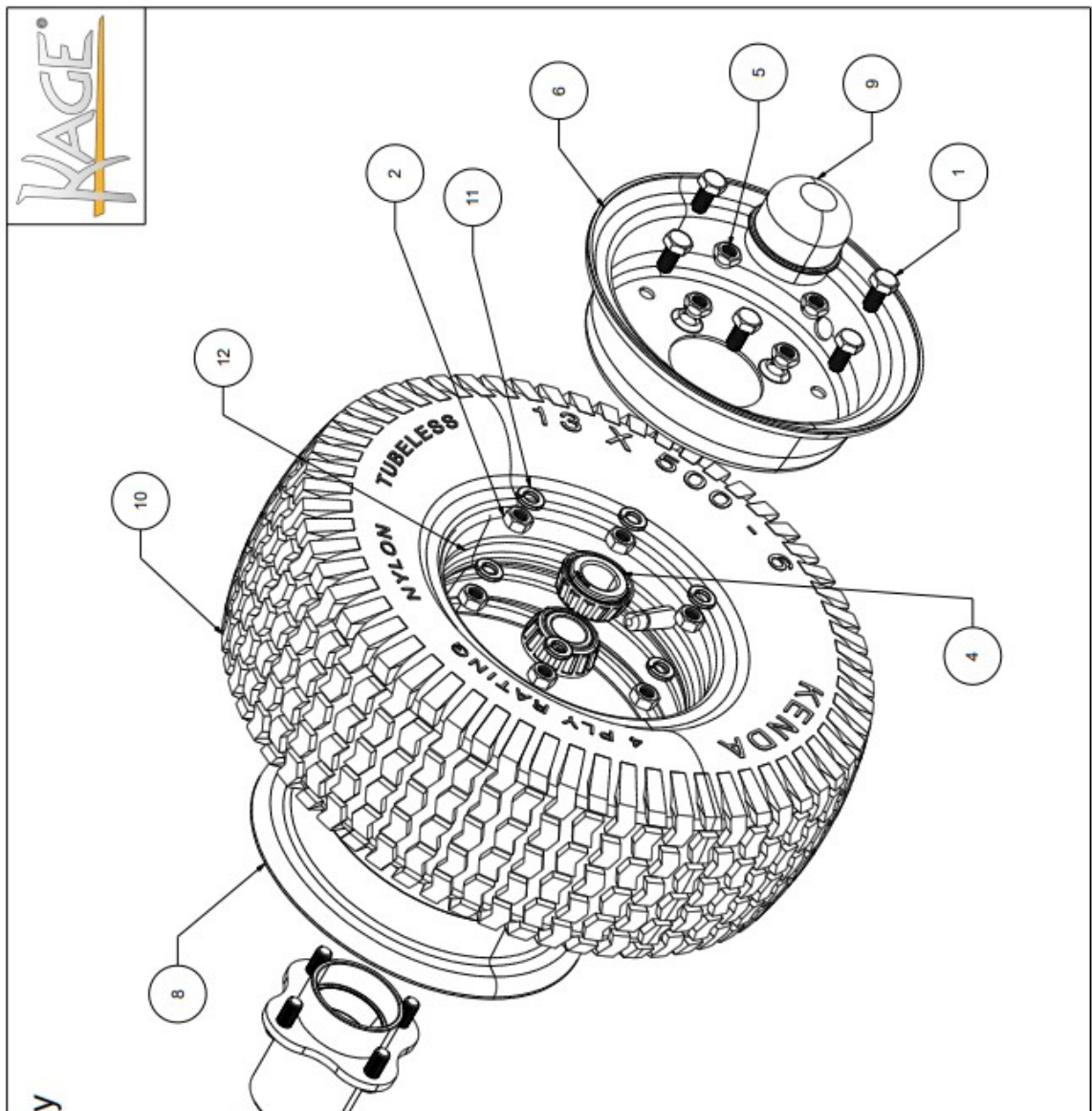
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10 3 PC Tire and Rim Assembly
100-1030
Version # 1
Version Starting Serial #

Item	Part Name	Part Number	Quantity
1	Grease Seal	GS-3VHY	1
2	Cone Bearing	LM11949	2
3	Lug Nut	LN-56	4
4	10 Tire 10x3.50-4	354-2TR-J	1
5	Split Rim Male	R-44DM-M	1
6	Inner Tube 10-11	T354-P	1
7	Hub Assembly	H-431-34-NB	1
8	Grease Cap	GC-2	1
9	Split Rim Female	R-44DM-F	1

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Weight LBS 3.32



13" 3 PC Tire and Rim Assembly

506DBTR34-KI

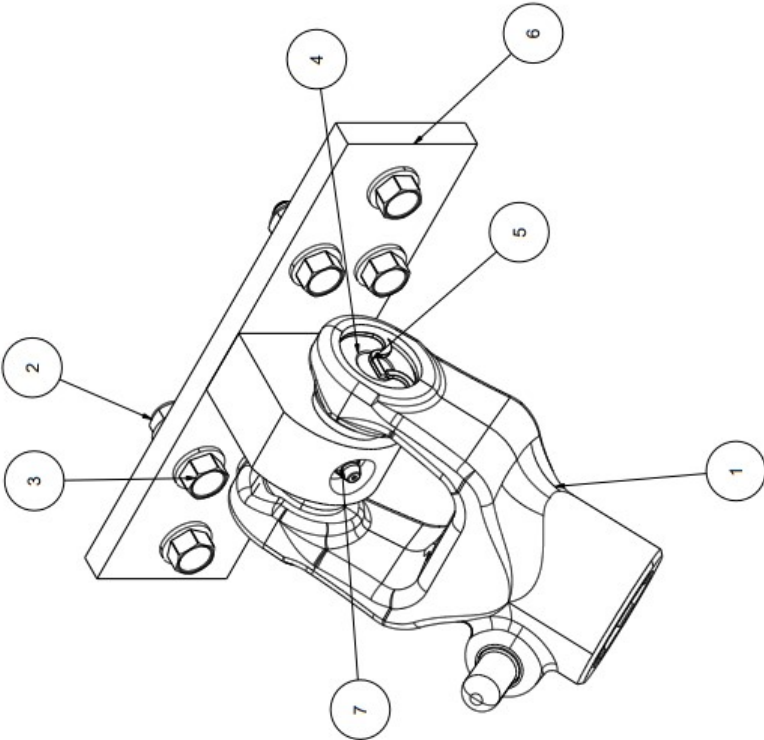
Version # BLANK

Version Starting Serial #


Item	Part Name	Part Number	Quantity
1	Hex Bolt GR5 5/16-24	56-24-S	6
2	5/16-24 Hex Head	56-24-N	6
3	Grease Seal	GS-3VHY	1
4	Cone Bearing	LM11949	2
5	Lug Nut	LN-56	4
6	Split Rim Female	R-64DM-F	1
7	Hub Assembly	H-431-34-NB	1
8	Split Rim Male	R-64DM-M	1
9	Grease Cap	GC-2	1
10	13" Tire 13x5.00-6	506-4TR-I-DB	1
11	Lockwasher, 5/16	ROC-8076-030	6
12	Inner Tube	T506-DB	1

Weight LBS 7.02

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Item	Part Name	Part Number	Quantity
1	1400 Quick Release Yoke	102-1406_ASM	1
2	Flange Locknut 5/16-18	92018A320	6
3	Flange Hex Bolt GR5 5/16 - 18 x 1	92979A253	6
4	1400 Cross Bearing Cup	03-15117	2
5	1400 Retainer Clip	24-13827	2
6	Universal Mount Weldment	UNIVERSAL-W	1
7	Grease Zerk 1/4 - 28	1095K44	1



Universal Mount
UNIVERSAL
Version # BLANK
Version Starting Serial #

Weight LBS 6.62

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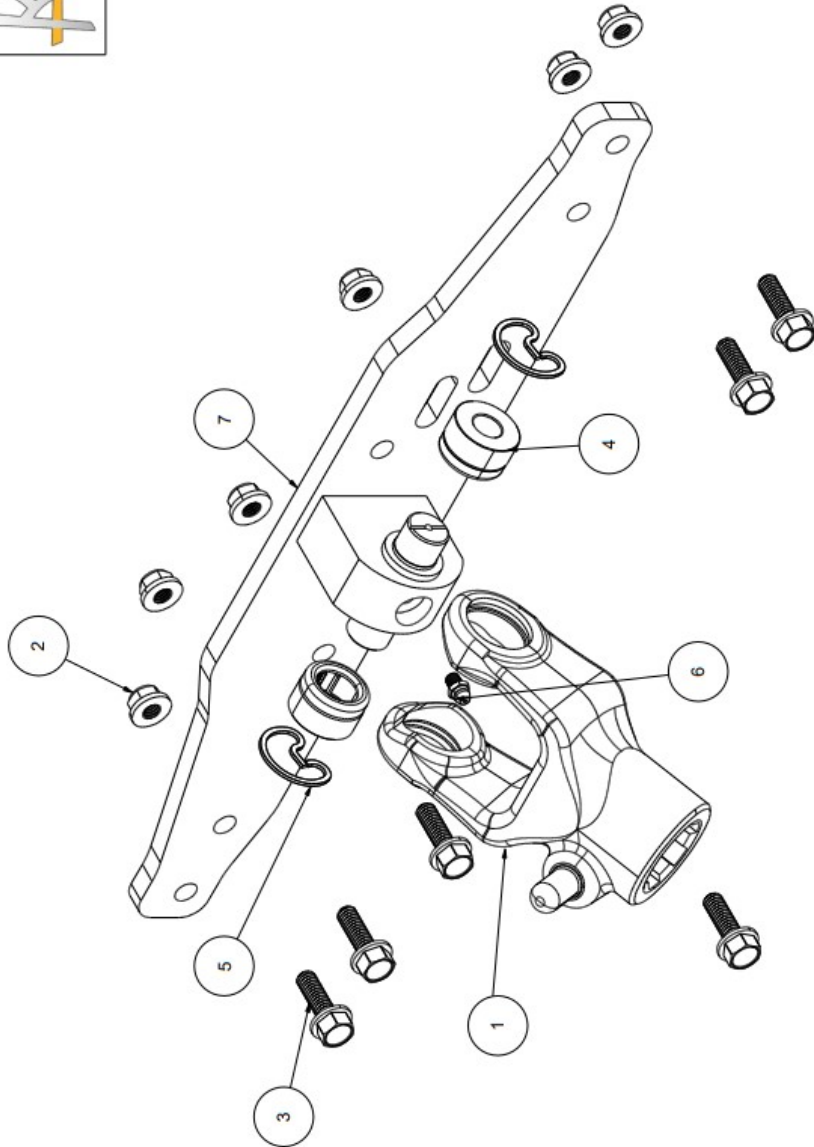
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11/9/2021



Universal EX Mount
EXMOUNTASSY
Version # 2
Version Starting Serial #



Item	Part Name	Part Number	Quantity
1	1400 Quick Release Yoke	102-1406_ASM	1
2	Flange Locknut 5/16-18	92018A320	6
3	Flange Hex Bolt GR5 5/16 - 18 x 1	92979A253	6
4	1400 Cross Bearing Cup	03-15117	2
5	1400 Retainer Clip	24-13827	2
6	Grease Zerk 1/4 - 28	1095K44	1
7	Universal X Mount Weldment	EXMOUNT	1

Weight LBS 9.33

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Mower Model / Mount and Tire Option Recommendations

Wheel Kaddy 360


<i>Mower Model</i>	<i>Rec. Kage Mount#</i>	<i>Rec. Tire Option</i>
ExMark X-Series	EXMOUNTASSY	10" (11X4.00-4 3PC RIM)
ExMark S-Series	EXMOUNTASSY	10" (11X4.00-4 3PC RIM)
FERRIS	UNIVERSAL	10" (410/350-4 3PC RIM)
SNAPPER PRO	UNIVERSAL	10" (410/350-4 3PC RIM)
SNAPPER PRO SW35	UNIVERSAL	10" (410/350-4 3PC RIM)
JOHN DEERE	EXMOUNTASSY	10" (410/350-4 3PC RIM)
TORO	EXMOUNTASSY	10" (410/350-4 3PC RIM)
SCAG	UNIVERSAL	10" (410/350-4 3PC RIM)
HUSQVARNA	EXMOUNTASSY	10" (11X4.00-4 3PC RIM)
GRAVELY	UNIVERSAL	10" (11X4.00-4 3PC RIM)

NOTE: The UNIVERSAL mount may be easily adapted to a variety of mower models not listed here. Please refer to the "[Informational / Specification Drawing Wheel Kaddy 360 Specs](#)" for proper mounting height and tire sizing information. Generally the tire size should be 2" less than the mounting height.

Wheel Kaddy 250/500

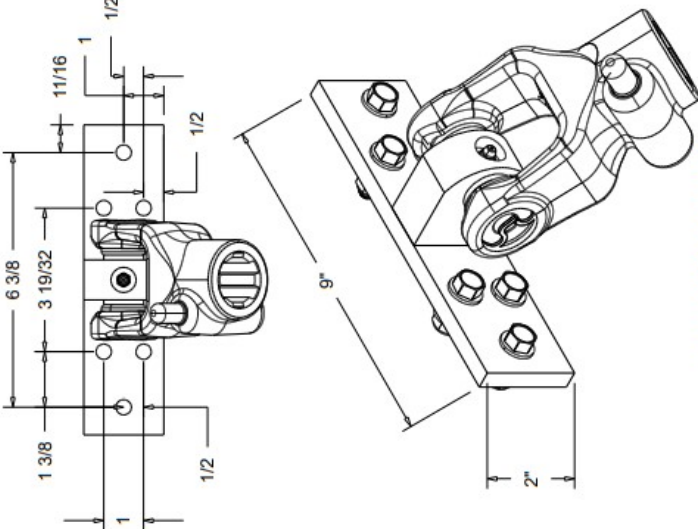
<i>Mower Model</i>	<i>Rec. Kage Mount#</i>	<i>Rec. Tire Option</i>
ExMark X-Series	EXMOUNTASSY	13" (13X5.00-6 3PC RIM)
ExMark S-Series	EXMOUNTASSY	13" (13X5.00-6 3PC RIM)
FERRIS	UNIVERSAL	13" (13X5.00-6 3PC RIM)
SNAPPER PRO	UNIVERSAL	13" (13X5.00-6 3PC RIM)
SNAPPER PRO SW35	UNIVERSAL	13" (13X5.00-6 3PC RIM)
JOHN DEERE	UNIVERSAL	13" (13X5.00-6 3PC RIM)
TORO	UNIVERSAL	13" (13X5.00-6 3PC RIM)
SCAG	UNIVERSAL	13" (13X5.00-6 3PC RIM)
HUSQVARNA	UNIVERSAL	13" (13X5.00-6 3PC RIM)
GRAVELY	UNIVERSAL	13" (11X4.00-4 3PC RIM)

NOTE: The UNIVERSAL mount may be easily adapted to a variety of mower models not listed here. Please refer to the "[Informational / Specification Drawing Wheel Kaddy 250 Specs](#)" for proper mounting height. Since the 250/500 series does not turn underneath the mount, the tire size does not contribute to the decision. The tire sizes for the 250/500 series are merely a matter of preference and cost. The 3 piece wheels with tapered roller bearings are available as an upgrade.

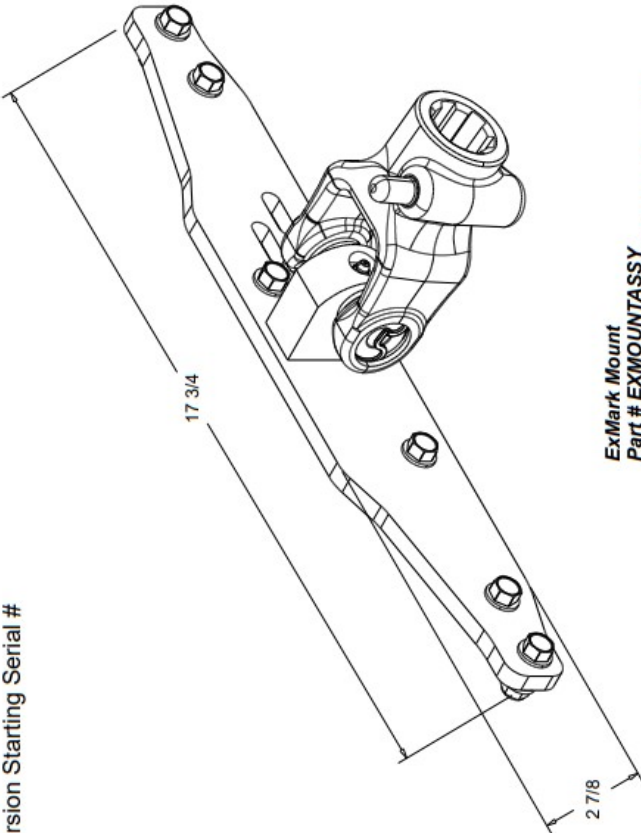


Mount Options

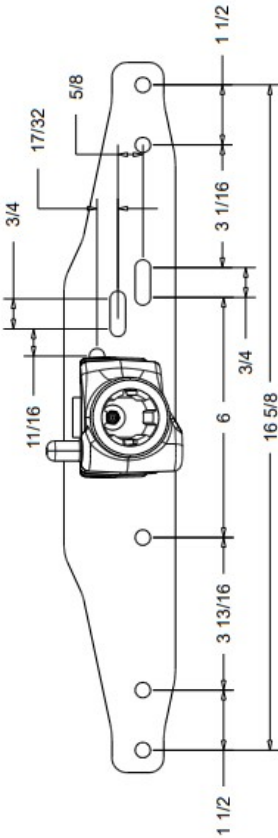
Version#
Version Starting Serial #



Universal Series Mount
Part # Universal
For any Brand / Model of walk-behind
Requires holes to be drilled




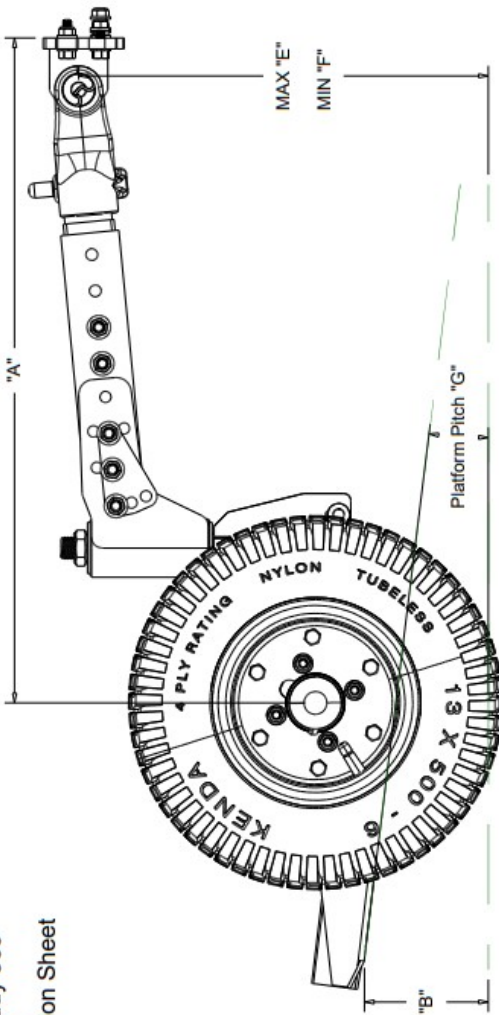
ExMark Mount
Part # EXMOUNTASSY
For S-Series (HP) and X-Series Exmark®



Previous mount styles have a smaller yoke with circlips on the inside. Order with care.

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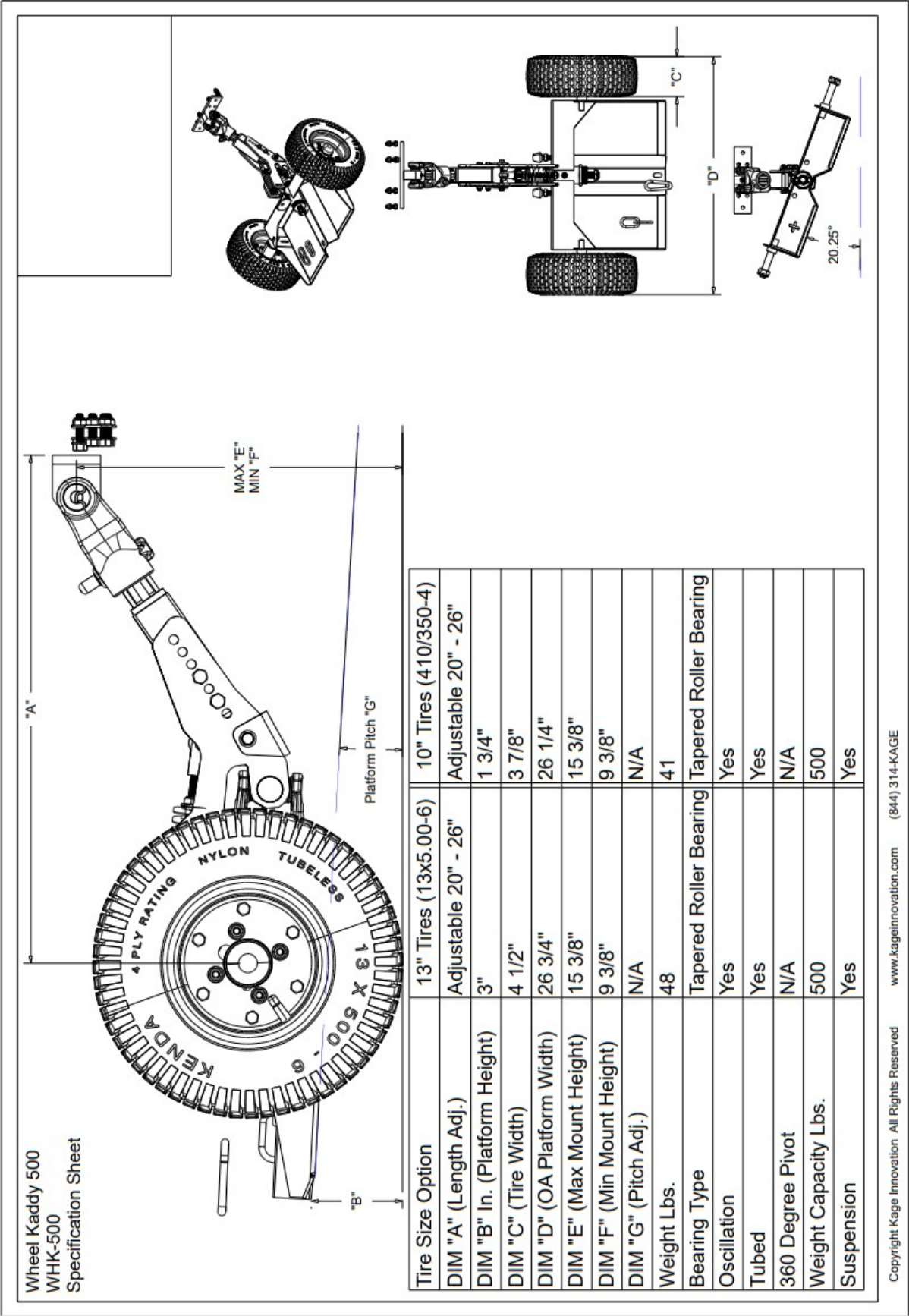





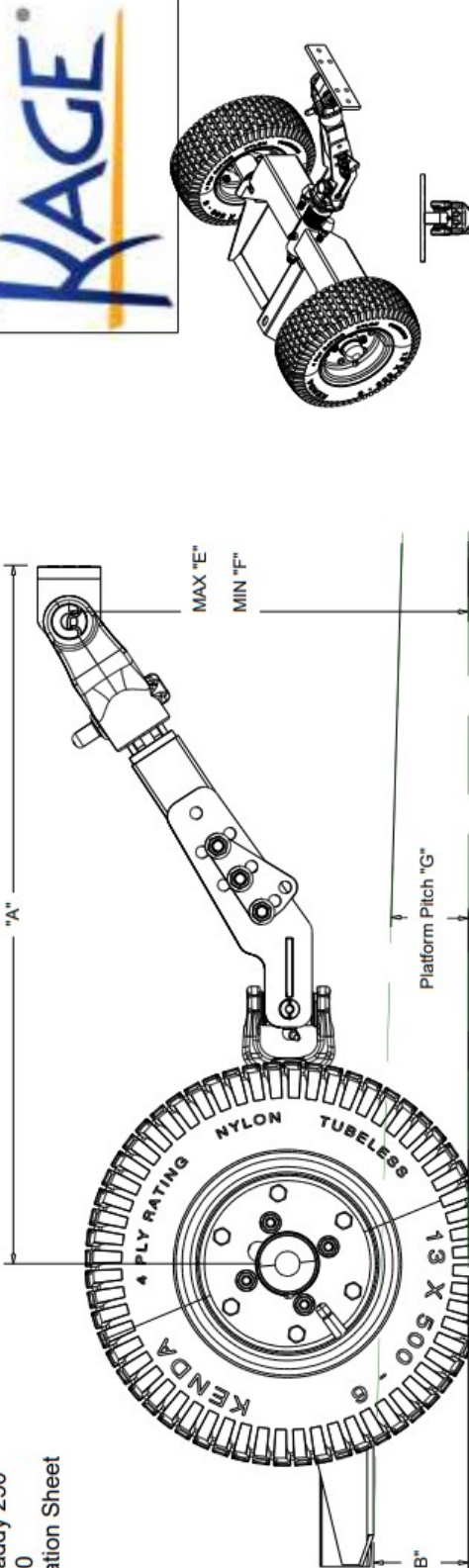
Tire Size Option	10" Tires (410/350-4)
DIM "A" (Length Adj.)	Adjustable 21" - 25"
DIM "B" In. (Platform Height)	1 3/4"
DIM "C" (Tire Width)	3 7/8"
DIM "D" (OA Platform Width)	26 1/4"
DIM "E" (Max Mount Height)	13 1/2"
DIM "F" (Min Mount Height)	12"
DIM "G" (Pitch Adj.)	Adjustable +/- 3 Deg. from Level
Weight Lbs.	46.8
Bearing Type	Tapered Roller Bearing
Oscillation	Yes
Tubed	Yes
360 Degree Pivot	Yes
Suspension	Yes
Weight Capacity Lbs.	500

Wheel Kaddy 360
WHK-360
Specification Sheet

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Tire Size Option	13" Tires (13x5.00-6)	10" Tires (410/350-4)
DIM "A" (Length Adj.)	Adjustable 20" - 26"	Adjustable 20" - 26"
DIM "B" In. (Platform Height)	3"	1 3/4"
DIM "C" (Tire Width)	4 1/2"	3 7/8"
DIM "D" (OA Platform Width)	26 3/4"	26 1/4"
DIM "E" (Max Mount Height)	15 3/8"	15 3/8"
DIM "F" (Min Mount Height)	9 3/8"	9 3/8"
DIM "G" (Pitch Adj.)	N/A	N/A
Weight Lbs.	48	41
Bearing Type	Tapered Roller Bearing	Tapered Roller Bearing
Oscillation	Yes	Yes
Tubed	Yes	Yes
360 Degree Pivot	N/A	N/A
Suspension	N/A	N/A
Weight Capacity Lbs.	500	500

Wheel Kaddy 250
WHK-250
Specification Sheet

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Models June 2025-Present


Revision #

Wheel Kaddy Platform Assembly

WHK-P500


Version # 360.1

Version Starting Serial #



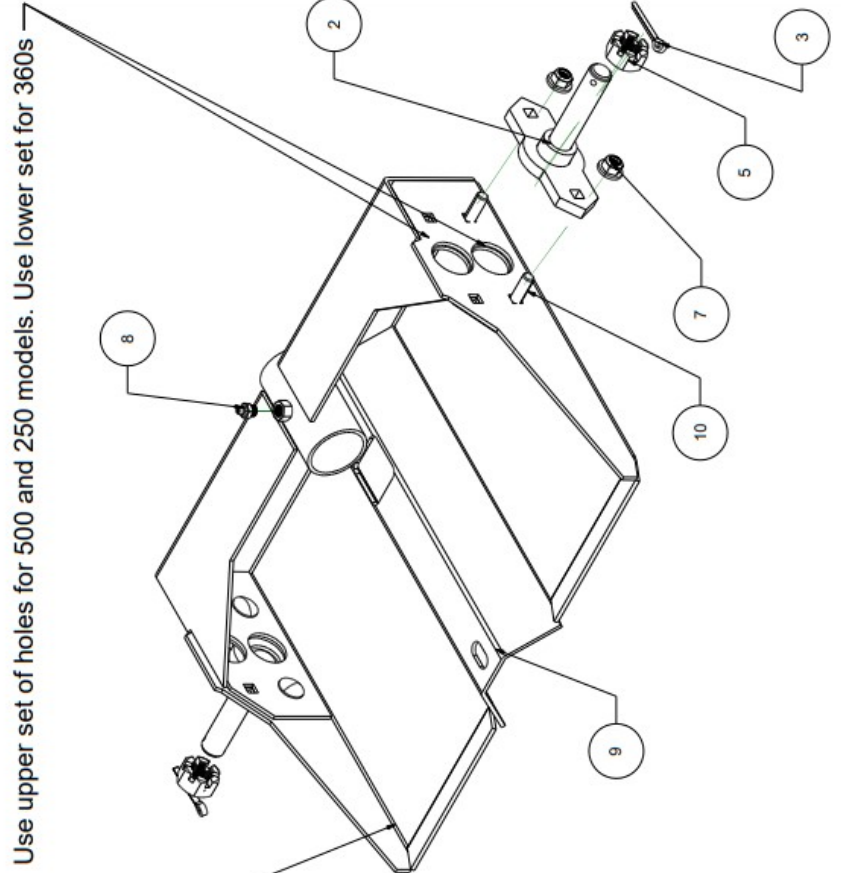
Wrap Manual, Bible, Chain, and Carabiner,
on LEFT SIDE ONLY. NO plastic wrap on right side

Platform Updates



Item	Part Name	Part Number	Quantity	Alt/Part Revision
2	Wheel Kaddy Axle	WB-200	2	
3	Cotter Pin, 5.32 x 1.25	98338A492	2	BLANK
4	Bible	105264	1	BLANK
5	Slotted Nut 3/4-16	95030A270	2	BLANK
6	360 Owners Manual	WHKMANUAL	1	1
7	Flange Locknut, 3/8-16	93298A130	4	BLANK
8	Grease Zerk, 3/8-24	1095K96	1	BLANK
9	Base Weldment	WB-100	1	2
10	GR5 3/8-16 x 1.00	ROC-2131-626	4	BLANK

Use upper set of holes for 500 and 250 models. Use lower set for 360s



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Weight 18.2

Kage Limited Warranty

Kage Innovation will repair or, at the option of Kage Innovation, replace those parts which prove defective due to material or workmanship under normal use for a period of two (2) years from the date of retail sale or date of invoice from Kage Innovation, whichever is later. Expendable items, such as rubber, or polyurethane are excluded from this warranty.

Kage Innovation warrants that the products manufactured by us to be in accordance with our published specifications or those specifications agreed to by us in writing at the time of sale. The obligation of Kage Innovation is expressly limited to repairing or replacing, at its option, any product not meeting such specifications within the warranty period.

LIMITATIONS OF WARRANTY AND DAMAGES

KAGE INNOVATION MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, AND MAKES NO WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR ANY PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE FACE HEREOF.

IN NO EVENT SHALL KAGE INNOVATION, BE HELD LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES OR FOR DAMAGES RESULTING FROM MISAPPLICATION, ABUSE, MISUSE, ACTS OF GOD, UNAUTHORIZED ALTERATION OF THE KAGE INNOVATION PRODUCT, OR SUBSTITUTION OF PARTS NOT AUTHORIZED IN WRITING BY KAGE INNOVATION.

To obtain service under this warranty the consumer must return the defective Kage Innovation product to Kage Innovation directly, the dealer from which the product was purchased or to any authorized Kage Innovation dealer, transportation and freight charges prepaid. Only Kage Innovation dealers are authorized to perform the obligations under this warranty with pre-authorization from Kage Innovation.

No person is authorized to alter or amend this warranty or to create any warranty other than that set forth herein without the expressed written consent of Kage Innovation.

Kage Innovation reserves the right to make improvement changes on any of our products without prior notice.

Revision Comments

Date	Name	Description
6/20/24	Josh	First Revision
4/21/2025	Josh	Added bolt pattern dimensions to mount options, page 31
5/20/2025	Kyler	Added the new platform breakdown
5/22/2025	Josh	Updated bolt pattern dimensions on mount options, page 31
6/3/2025	Josh	Deleted old WHK-P500 breakdown, page 21, added QR codes for videos, pages 6, 9, 13, 15, 16, 34