

LANKOTA

Ag Driven Innovations



2024 PRODUCT CATALOG

TABLE OF CONTENTS

CORN CRACKER	5
HAYING	13
STALK STOMPERS/ROLLERS	19
PLATFORM HEADS	45
DRAPER/PICKUP HEADS	53
CORN HEADS	59
TRACTOR/COMBINE SINGLE POINT HYD	69
ELECTRICAL	81
DRIVESHAFTS/ADAPTERS	87
MONITOR BRACKETS/HDX MOUNTS	95
FEEDER HOUSE	105
TOOLBOXES	111
COMBINE ACCESSORIES	119
TRACTOR ACCESSORIES	137
SPRAYER ACCESSORIES	145
PLANTER/IMPLEMENT ACCESSORIES	153

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NEW PRODUCTS FOR 2024



JOHN DEERE® COMBINE UNLOADING AUGER TIPPY SPOUT

PAGE 125



NEW HOLLAND® T.8 STALK ROLLERS PAGE 22



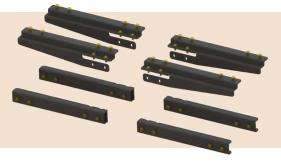
3-POINT TRACTOR STALK ROLLERS

PAGE 23



NARROW FENDER MOUNTS FOR USE WITH WIDE FENDERS

PAGE 149



FEEDER HOUSE BRUSH KIT FOR JD® X9 COMBINES

PAGE 129





NEW PRODUCTS FOR 2024



SCREENED GRINDER/BLOWER

PAGE 8



TOW CABLE KIT FOR CIH® MAGNUM MFWD TRACTORS

PAGE 141



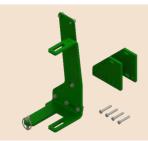
OFFSET HITCH FOR JD® 15" 2-POINT CORN PLANTERS

PAGE 158



COMBINE HITCH FOR JD® 70 & S SERIES COMBINES

PAGES 133



STORAGE MOUNT FOR THE LANFSR10 **SLUG REMOVAL TOOL**

PAGE 131

CORN CRACKER



CORN CRACKER - HIGH OUTPUT

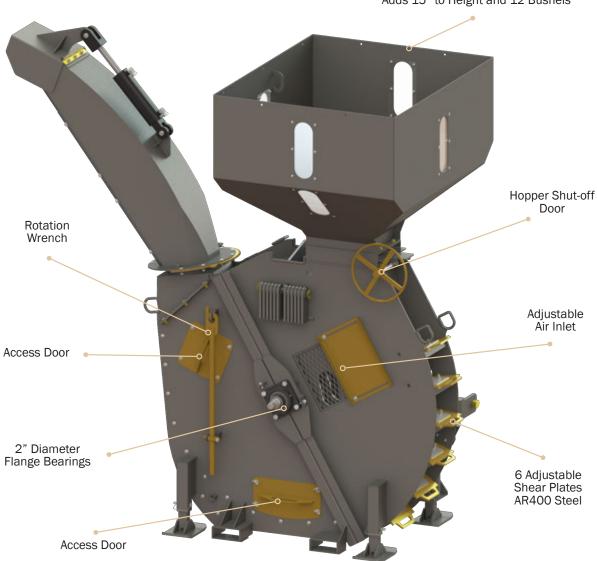
The narrow time frame during the harvest season makes your time extremely valuable. Being able to process your own grain, when you need it, can make all the difference in the quality of feed you produce. Lankota's Corn Cracker can put quality feed in your bunk when the time is right for you. Very coarse to extra fine grinding can be achieved by adjusting shear plates to achieve the desired particle size. The output of the Corn Cracker varies with the moisture content of grain and PTO HP of the tractor. Up to 2,900 BPH can be processed with just a 165 PTO HP tractor, making it desirable to the averaged size feeder. Use the Corn Cracker on much larger tractors to obtain higher BPH output for larger operations. The Corn Cracker is a less expensive yet very productive alternative to get quality feed at the right time.

PRODUCT FEATURES

- Adjustable 3-Point System: Fits Categories 2, 3N, & 3
- Total Unit Weight = (Base Unit) 2,200 lbs
- Drum Diameter = 48 3/8"
- Drum Depth = 10"
- Small & Large 1000 PTO Available
- 60 Hardened Steel Hammers
- Hopper Height 95.5"
- Spout Height 98"

Standard Hopper Dimensions: 38.75" x 47" - Capacity: 30 Bushels

*Optional Hopper Extension Adds 15" to Height and 12 Bushels



CORN CRACKER - HIGH OUTPUT

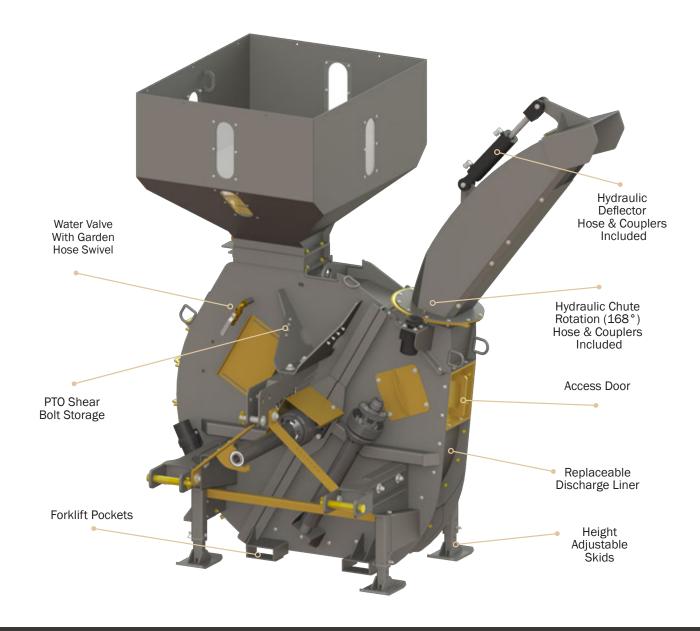
MINIMUM TRACTOR RATING: 165+ PTO HP

Drive Shalf Options LANCK17157 LAN93-28451 - Large 1000 PTO (Main Grinder Unit) LAN93-28452 - Small 1000 PTO

*See pages 10 & 11 to complete unit.

MOISTURE	20%	30%	35%
BUSHELS PER HOUR	4,900	4,500	4,000

- * These charted production rates are based off a 200 PTO HP tractor.
- * Values based on sheer plate settings from factory.
- * Results will vary with finer grinding.





SCREENED GRINDER/BLOWER

The narrow time frame during the harvest season makes your time extremely valuable. Being able to process grain when you need it can make all the difference in the quality of feed you're producing. Lankota's Screened Grinder/Blower can put quality feed in your bunk when the time is right for you. Very coarse to extra fine grinding can be achieved by using screens to produce the desired particle size. The output of the Grinder/ Blower varies with the moisture content of grain and PTO HP of the tractor. Up to 1,500 BPH can be processed with just a 165 PTO HP tractor, making it very desirable to the averaged size feeder. Use the Grinder/Blower on much larger tractors to obtain higher BPH output for larger operations. A less expensive yet very productive alternative to get quality feed at the right time.

PRODUCT FEATURES

- Adjustable 3-Point System: Fits Categories 2, 3N, & 3
- Total Unit Weight = 2,400 lbs
- Mill Diameter = 39"
- Drum Depth = 10"
- Small & Large 1000 PTO Available
- 42 Hardened Steel Hammers

INCLUDED SET OF SCREENS (4 OF EACH)	
1/4" CIRCLE	1/2" CIRCLE
1" CIRCLE	1.5" RECTANGLE

Standard Hopper Dimensions: 38.75" x 47" Capacity: 30 Bushels *Optional Hopper Extension: Adds 15" to Height and 12 Bushels Discharge Options Ground Chute OR Silo Fill Adapter Hopper Shut-off Door Quick Lock Access Door to Blades/Paddles & Screens Blower Paddle to Liner Clearance Adjustment Forklift Pockets Clean Out Access Door

CORN CRACKER - SCREENED GRINDER/BLOWER



MINIMUM TRACTOR RATING: 165+ PTO HP

LANCK22485 (Main Grinder Unit) **Drive Shalf Options**

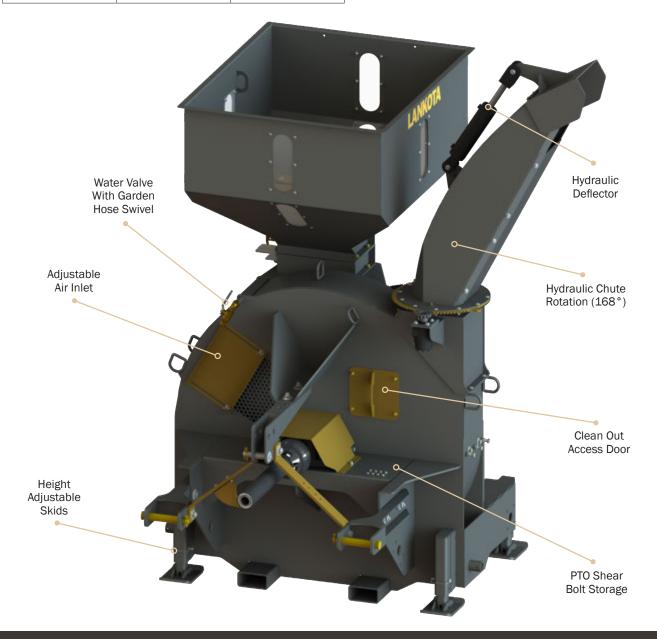
LAN93-28451 - Large 1000 PTO

LAN93-28452 - Small 1000 PTO

*See pages 10 & 11 to complete unit.

BUSHEL PER HOUR		
MOISTURE	175 PTO HP	250 PTO HP
15%	2200	2500
16-25%	1900	2200
26+%	1650	1900

- * Values based on 1/2" round hole screen.
- * Results will vary with finer grinding.



CORN CRACKER - OPTIONS

	Hopper Extension
	Adds 12 bushel of capacity
LANCK17157HX	Extension is 15" tall
	With extension installed, overall height is 110.5"

^{*} This optional item fits both the High Output & Screened Grinder/Blower

LANCK17157H Hopper Assembly Holds 30 bushels	
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^{*} This optional item fits both the High Output & Screened Grinder/Blower





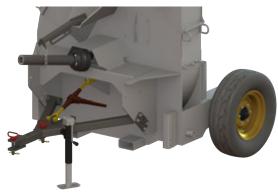


CORN CRACKER - OPTIONSS

LANCKHYD1	Adjustable 3-point arms for both Hight Output & Screened Grinder/Blower.
	Fits category 2, 3N, & 3.



LANCK17383	Trailer Kit for Lankota High Output Corn Cracker Tire size: 225/75 R15 Ground clearance: 5.5" 40MPH max road speed
LANCK22711	Trailer Kit for Lankota Screened Grinder/Blower Tire size: 225/75 R15 Ground clearance: 5.5" 40MPH max road speed



*Telescoping tongue for use during transport

Standard hose kit for both the High Output & Screened Grinder/Blower

Hydraulic Ch both the Hig Blower	nute remote control option for h Output & Screened Grinder/
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	Silo loading kit for the Lankota Screened Grinder/Blower
LANCK22867	Includes the silo transition and (4) paddles plus hardware
	Silo blower ring is 11.125" in diameter
EARONEZOOT	plus hardware



CORN CRACKER









PICTURED ABOVE 170 ENGINE H.P. TRACTOR **27% MOISTURE CORN** 3,000 B.P.H. OUTPUT





NET WRAP ASSIST FOR CASE IH® & NEW HOLLAND® BALERS

Use the Lankota Net Wrap Assist system to eliminate the back-breaking job of loading net wrap into your CNH® baler. Using 12 Volt DC power from the tractor, winch net wrap into place with the push of a button. Easily and safely getting you back in the seat for more baling. Load a roll of net wrap in the storage compartment in the rear of the baler or effortlessly swing the lift assist arm to the front of the baler and load a roll in the wrapping chamber. You can also use the lift assist arm to load a roll into the top storage chamber at the front of the baler allowing you to carry two rolls for later use.

LANRB19274	For NH® BR780, BR7090, Roll-Belt [™] 460, 560 and ClH® RB465 & RB565 balers
LANRB21378	For NH® Roll-Belt™ 450 and CIH® RB455 balers





NET WRAP ASSIST FOR JOHN DEERE® BALERS

LANRB18222

Use the Lankota Net Wrap Assist system to eliminate the back-breaking job of loading net wrap into your JD® baler. Using 12 Volt DC power from the tractor, winch net wrap into place with the push of a button. Easily and safely getting you back in the seat for more baling.

For JD® belted, round balers that produce a 5' or 6' tall bale, and where net wrap loads in the rear of the baler.





NET WRAP ASSIST FOR VERMEER® BALERS

LANRB19275

Use the Lankota Net Wrap Assist system to eliminate the back-breaking job of loading net wrap into your Vermeer® baler. Using 12 Volt DC power from the tractor, winch net wrap into place with the push of a button. Easily and safely getting you back in the seat for more baling.

For 505M Classic, 504N, 504M, 504R Classic, 504R Premium, 504R Signature, 604M, 604SM, 604N, 604R Classic, 604R Signature, 605M, 605SM, 605N Vermeer® balers





NET WRAP ASSIST FOR AGCO® BALERS

LANRB19320

Use the Lankota Net Wrap Assist system to eliminate the back-breaking job of loading net wrap into your baler. Using 12 volt DC power from the tractor, winch net wrap into place with the push of a button. Easily and safely getting you back in the seat for more baling.

Compatible on most late model Massey Ferguson® & Challenger® belted round balers where net wrap loads in the rear of the baler.





OPTIONAL NET WRAP ASSIST WIRELESS REMOTE CONTROL KIT



LANRB19297

Remote/Cordless Net Wrap Assists Winch Remote Kit for WARN 12 volt electric winch P/N 101025. Can be added to existing system with tethered switch. Once remote kit is installed, both remote kit and tethered switch kit can be used. For use with WARN electric winch used in ALL Lankota Net Wrap Assists Kits.

NET WRAP ASSIST REPLACEMENT PARTS





LANRB74520

Wireless Replacement FOB for Warn Remote Kit for Lankota Net Wrap Assist Kits.





LANRB19296

Replacement tethered rocker





LANRB100995

Replacement relay/contactor for WARN 12 Volt electric wink P/N 101025

MOWER/CONDITIONER FLAG POLE MOUNT

Let everyone see your favorite flag flying high from most any Mower/Conditioner. Lankota's flag pole mount kit comes with a five foot pole so your neighbors are sure to be jealous from miles away. Rotating mounting rings will keep your flag tangle free and flying season after season.



Any mower/conditioner with a round rod lifting hook on the boom

JD® - 926, 946, 956, etc.

LANFLAG22483

MacDon® R116, etc.

NH® - 116, 312, 316, 1431, H7150, etc.

CIH® - DCX131, DC133, SC101, etc.

Note: Flag Not Included



*For Combine Auger Flag Mounts See Pages 121 & 128 $\,$





HDX® MOUNTS

(SEE PAGES 100-103)



Lankota offers a line of HDX® products. HDX® is the go-to industry leader in universal mounting solutions and mobile electronic accessories for handheld technologies including smartphones, tablets, GPS, monitors, cameras, and more. HDX® systems work seamlessly with Lankota's Monitor Bracket Systems allowing for an optimal level of flexibility and functionality. Together these systems offer a variety of attachments to suit your exact cab needs, allowing you to put things where you want them, not just where they fit.



STALK STOMPERS & ROLLERS



A unique alternative to save wear on tires of tractors, combines, planters, grain carts, and any other piece of equipment that may travel over treacherous stalks. Solidly built for years of reliable performance and durability, our Stalk Rollers easily cover tracks, various tire sizes, and dual configurations. Rollers fold hydraulically for ease of transportation while allowing for excellent visibility through the cab windows.

CASE IH® MFWD TRACTOR STALK ROLLERS

- · Independent roller travel, hydraulic lift
- Diameter of roller is 14"
- Width of roller is 52"
- Maximum outside width 157"
- Minimum inside spacing 37"
- Will add 1380 lbs of weight to the front end
- Some weight removal may be required
- Kit will work with small weight bracket, WILL NOT work with large weight bracket (CIH Part#: 48152101)

Estimated Installation Time: 8 hours

	CASE IH® MAGNUM™ TRACTOR MODEL #			
LANSRCIHM3	180	190	200	210
	215	220	225	240
	245	275	305	335



	CASE IH® MAGNUM™ TRACTOR MODEL #			
LANSRCIHM4	235	250*	260	280
	290	310	315	340
	370	380	400	

*Model year 2012 and newer



*For the Magnum tow cable kit see page 141

CASE IH® & NEW HOLLAND® & 4WD TRACTOR STALK ROLLERS

NARROW FRAME CASE IH® & NEW HOLLAND® 4WD TRACTORS				
Tire Configuration	CIH® Quadtrac 420, 470*, CIH® Rowtrac 400, 420, 450, 470, 500	CIH® Wheeled 350, 370, 400, 420, 450, 470	NH® SmartTrax II T9.530, T9.565	NH® Wheeled T9.390, T9.435, T9.450, T9.480, T9.505, T9.530, T9.560, T9.565
Triples 480mm & 520mm	N/A	LANSR20348 (W)	N/A	LANSR20348 (W)
Duals 480mm & 520mm	N/A	LANSR20343 (W)	N/A	LANSR20343 (W)
Duals 620mm & 650mm	N/A	LANSR20348 (W)	N/A	LANSR20348 (W)
Duals 710mm & 800mm	N/A	LANSR20348 (W)	N/A	LANSR20348 (W)
Singles 800mm	N/A	LANSR20343 (W)	N/A	LANSR20343 (W)
Tracks 18"-36"	LANSR20343 (W)	N/A	LANSR20343 (W)	N/A

Narrow Frame Tractors with front ballast/chin weight- order LANSR20343W or LANSR20348W For Narrow Frame Tractors with side suitcase weights also order LANSRCHIH24551 LANSR20343 (52" Roller) LANSR20348 (74" Roller)

WIDE FRAME CASE IH® & NEW HOLLAND® 4WD TRACTORS				
Tire Configuration	CIH® Quadtrac 450, 470*, 500, 540, 550, 580, 600, 620	CIH® Wheeled 500, 540, 550, 580, 600, 620	NH® SmartTrax II T9.600, T9.645, T9.700	NH® Wheeled T9.600, T9.615, T9.645, T9.670, T9.700
Triples 480mm & 520mm	N/A	LANSRCNH74 (W)	N/A	LANSRCNH74 (W)
Duals 480mm & 520mm	N/A	LANSRCNH52 (W)	N/A	LANSRCNH52 (W)
Duals 620mm & 650mm	N/A	LANSRCNH74 (W)	N/A	LANSRCNH74 (W)
Duals 710mm & 800mm	N/A	LANSRCNH74 (W)	N/A	LANSRCNH74 (W)
Singles 800mm	N/A	LANSRCNH52 (W)	N/A	LANSRCNH52 (W)
Tracks 18"-36"	LANSRCNH52 (W)	N/A	LANSRCNH52 (W)	N/A

Part numbers ending in 52 & 74 correspond to the overall roller width in inches Wide Frame Tractors with front ballast/chin weight- order LANSRCNH52W or LANSRCNH74W Does not fit STX Steiger Tractors

*470 Quadtrac could be narrow or wide frame, contact your dealer to check build codes





A unique alternative to save wear on tires of tractors, combines, planters, grain carts, and any other piece of equipment that may travel over treacherous stalks. Solidly built for years of reliable performance and durability, our Stalk Rollers easily cover tracks, various tire sizes, and dual configurations. Rollers fold hydraulically for ease of transportation while allowing for excellent visibility through the cab windows.

NEW HOLLAND® T8 MODEL TRACTOR STALK ROLLER





LANSR23498

- Independent roller travel
- Hydraulic lift
- Diameter of roller is 14"
- Width of roller is 52"
- Will add 1500 lbs of weight
- Factory weight bracket removal required
- Factory suitcase weights are able to be installed on Lankota frame

Estimated Installation Time: 8 hours

CHALLENGER® MT8xx SERIES TRACTOR STALK ROLLER



LANSRCATMT8

- Independent roller travel
- Hydraulic lift
- Diameter of roller is 14"
- Width of roller is 52"
- Will add 1340 lbs of weight to the front end
- Weight removal not required

Estimated Installation Time: 8 hours



FRONT 3-POINT STALK ROLLER SYSTEM



LANSR19309

(52" stalk roller- Green)

LANSR19374 (74" stalk roller- Green)

- Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Max outside roller width 157"
- Min inside roller width 37"
- Comes with CAT 3 Ball Sockets and 1" top pin
- Use factory suitcase weights with optional weight bracket LANSR091WJD

Estimated Installation Time: 8 hours

*For the GREEN tool box kit that mounts to these 3-point Lankota stalk roller kits see page 118





LANSR091WJD - accepts JD® suitcase weights

Weights & Toolbox can not be installed at the same time.

LANSR19309BLK

(52" stalk roller- Black)

LANSR19374BLK (74" stalk roller- Black)

- Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Max outside roller width 157"
- Min inside roller width 37"
- Comes with CAT 3 Ball Sockets and 1" top pin
- Use factory suitcase weights with optional weight bracket LANSR091WCIH

Estimated Installation Time: 8 hours

*For the BLACK tool box kit that mounts to these 3-point Lankota stalk roller kits see page 118





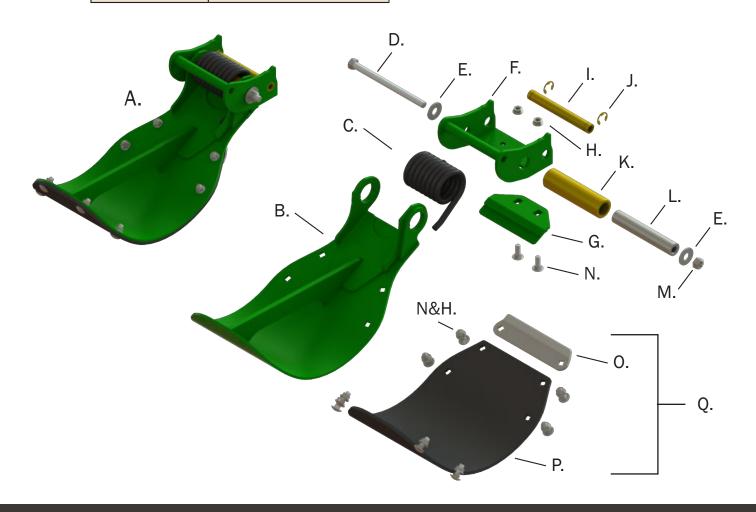
LANSR091WCIH - accepts Case Magnum® suitcase weights

Weights & Toolbox can not be installed at the same time.

GENERATION 3 - STALK STOMPER SHOES FOR 600, 700, & C SERIES CORN HEADS

*Lankota original components are NOT interchangeable with JD® original components.

A. LANSS231	(1) Green Generation 3 Stalk Stomper Shoe with Poly	J. LANFHHNT	3/4" E-Ring
B. LANSS231S	(1) Generation 3 Skid Plate	K. LANSS231H	Outer Hinge Pipe
C. LANSS231G	Stalk Stomper Spring	L. LANSS231J	Inner Hinge Pipe
D. LANFB528	1/2" x 7 Hex Bolt	M. RED1F30	1/2" Top Lock Nut
E. LAN22000	1/2" Flat Washer	N. LAN18A	3/8" x 1" Carriage Bolt
F. LANSS231L	Stalk Stomper Shoe Base	O. LANSS21421Q	Poly Skid Edge Protector
G. LANSS231F	Backstop & Seam Guard	P. LANSS21421P	Poly Skid for LANSS231 & JD® original AXE87968
H. LAN3718	3/8" Flange Nut	Q. LANSS21421PK	(1) Stalk Stomper Poly Skid with hardware
I. LANSS231R	Front Mounting Pipe		



GENERATION 3 - STALK STOMPER KITS FOR 600, 700, & C SERIES CORN HEADS

*All Lankota items on this page ARE interchangeable with JD® original parts.

LANSS231	(1) Green Generation 3 Stalk Stomper Shoe with Poly
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LANSS14512	Stalk Stomper shoe and mount for 2008 - 2011 JD® 600 Series corn heads with 20", 22", or 30" row spacing
	Order ONE per row



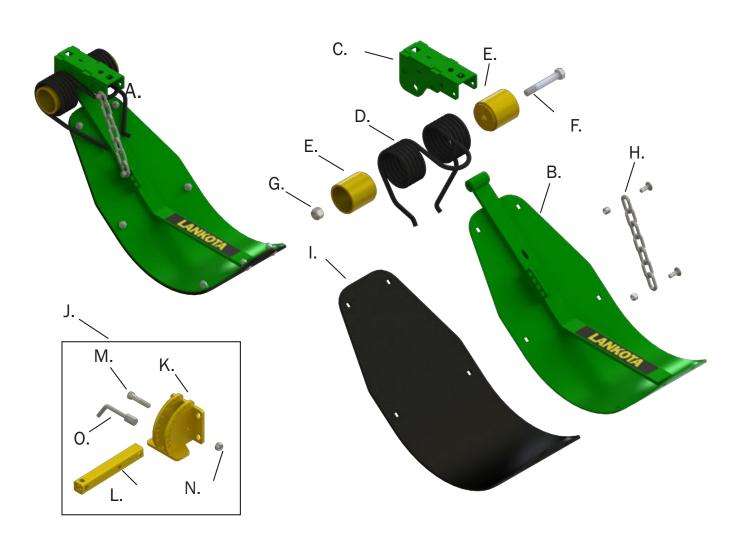






GENERATION 2 - STALK STOMPER SHOES

A. LANSS755	(1) Green Stalk Stomper Shoe with Poly	I. LANSS600PLYK	(1) Stalk Stomper Poly Skid with Hardware
B. LANSS751S	(1) Skid Plate	J. LANSS759	Complete Generation II Flip Up Mount
C. LANSS751L	Main Pivot Bracket	K. LANSS759E	Rear Swivel Mount
D. LANSS651G	Generation II Torsion Spring	L. LANSS659-B	Straight Tube Version
E. LANSS651P	Hub for Torsion Spring	M. REDB712	5/8" x 3" Gr 5 Hex Bolt
F. LANSS654	GEN I & GEN II Custom Bolt ⁵ / ₈ "	N. REDKRJF	5/8" Top Lock Nut
G. LAN1626000	GEN I & GEN II Nyloc Nut ⁵ / ₈ "	0. LANSS704	Stalk Stomper Pin
H. LANSS601H	GEN I & GEN II Chain (7/16"- 7 links long)		



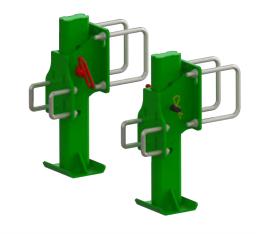
JOHN DEERE® 600 & 700 SERIES CORN HEAD STORAGE BRACKET AND MOUNTING PLATE KITS FOR EXTENSION STANDS (2012 AND NEWER)

LANSS600CSB	Supplemental kit for the above corn head with the factory storage stand kit (BXE10423) and Lankota Stalk Stompers
LANSSBXE10423	Complete storage stand kit for JD® 600C & 700C Series StalkMaster® corn header • Raises header higher above the ground to prevent knife damage & aids in header trailer transport • Required for the above series with Lankota Stalk Stomper Kit • Allows easy insertion/removal of leg stands without any tool



JACK STAND FOR JOHN DEERE® CORN HEADS

Fits JD® 600, 700, & C Series corn heads For use with Lankota Generation 3 LANSS21466 Stalk Stomper Shoes *Not for use on header trailer rest pads





JOHN DEERE® 600 & 700 SERIES CORN HEADS FEEDER HOUSE CENTER SECTION UPDATE KIT

4 Row Stalk Stomper Kit 20" & 22" Row Spacing	(1) LANSS650F4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 1 hour
2 Row Stalk Stomper Kit 30" Row Spacing	(1) LANSS650F2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 1 hour

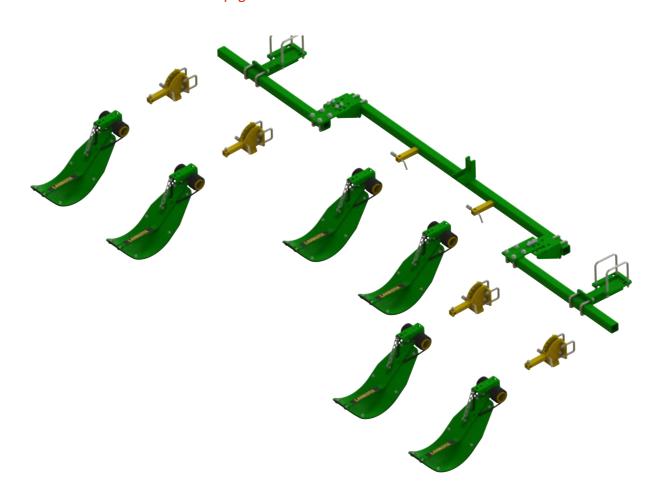
- * Do not need shoe mounting brackets.
- ** This kit replaces feeder house section on corn heads utilizing Generation I Stalk Stompers.



JOHN DEERE® 606C & 706C SERIES - 30" AND WIDE ROW CORN HEADS

6 Row Stalk Stomper Kit	(1) LANSS606R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
6 Row Stalk Stomper Kit 36" & 38" Row Spacing	(1) LANSS606R6W Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS606R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS606R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

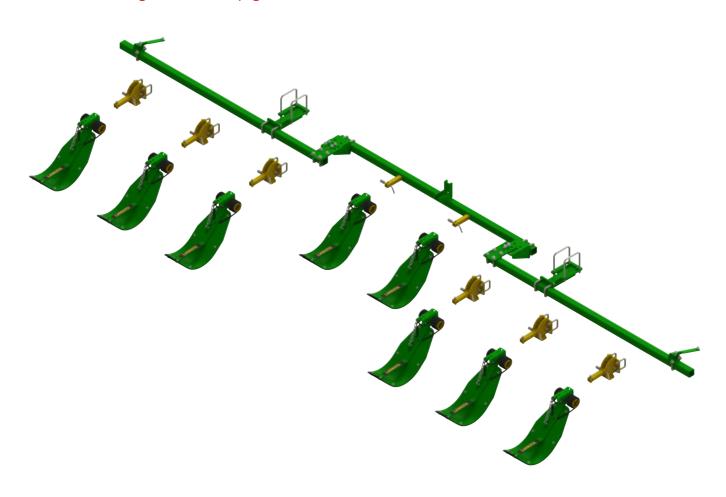
^{*} For NEW C6R corn heads see pages 24 & 25



JOHN DEERE® 608C & 708C SERIES - 30" AND WIDE ROW CORN HEADS

8 Row Stalk Stomper Kit	(1) LANSS608R8 Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
8 Row Stalk Stomper Kit 36" & 38" Row Spacing	(1) LANSS608R8W Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
4 Row Stalk Stomper Kit	(1) LANSS608R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

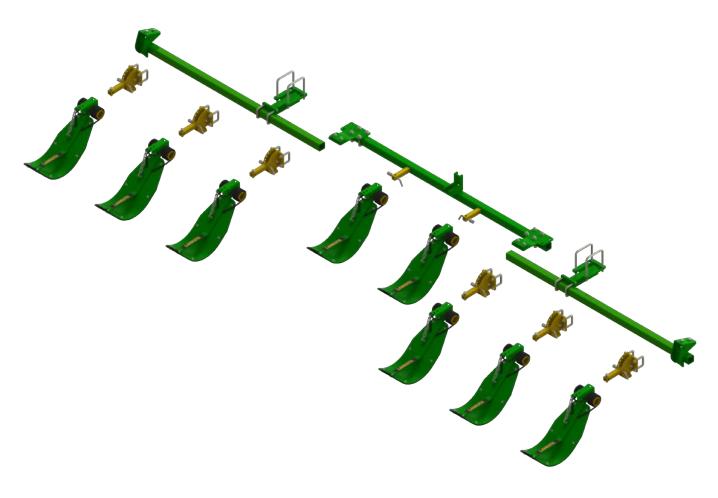
^{*} For folding corn heads see pages 24 & 25



JOHN DEERE® C8R SERIES - 30" CORN HEADS

8 Row Stalk Stomper Kit	(1) LANSSC8R8 Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
8 Row Update Kit	LANSS21393 Mounting Update Kit from LANSS608R8 *Additional components to transfer from 608C to C8R
4 Row Stalk Stomper Kit	(1) LANSSC8R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSSC8R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

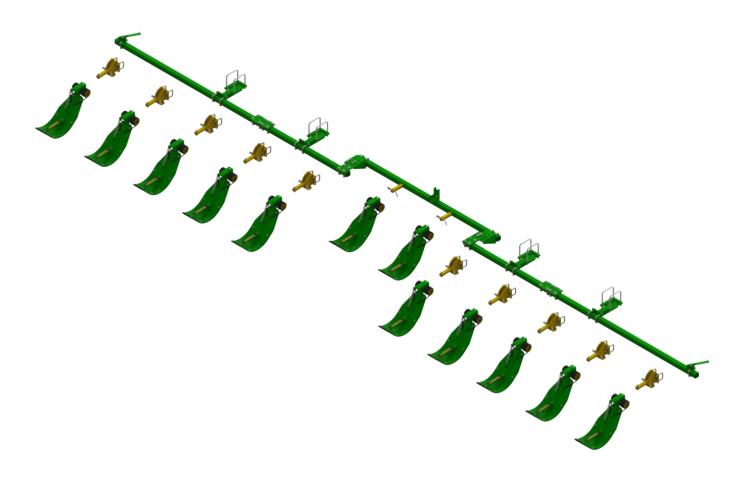
^{*} For folding corn heads see pages 24 & 25



JOHN DEERE® 612C & 712C SERIES - 30" CORN HEADS

12 Row Stalk Stomper Kit	(1) LANSS612R12 Mounting Kit (12) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 5 hours
6 Row Stalk Stomper Kit	(1) LANSS612R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS612R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS612R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

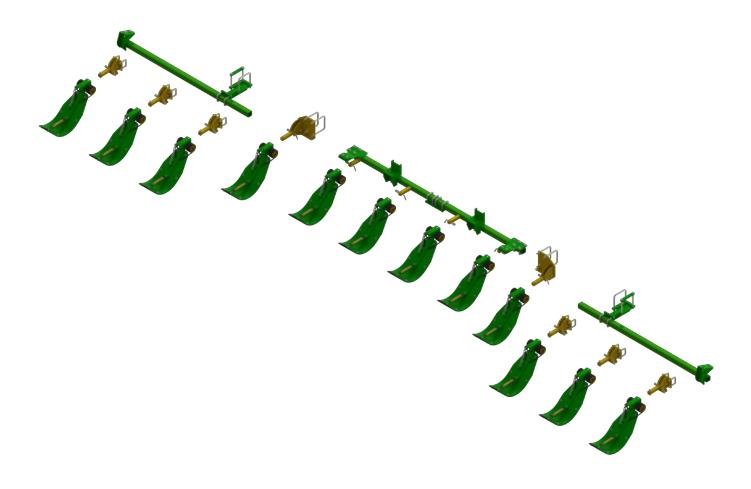
^{*} For folding corn heads see pages 24 & 25 $\,$



JOHN DEERE® C12R SERIES - 30" CORN HEADS

12 Row Stalk Stomper Kit	(1) LANSSC12R12 Mounting Kit (12) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 5 hours
12 Row Update Kit	LANSS21394 Mounting Update Kit from LANSS612R12 *Additional components to transfer from 612C to C12R
2 Row Stalk Stomper Kit	(1) LANSS6X Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 1 hours

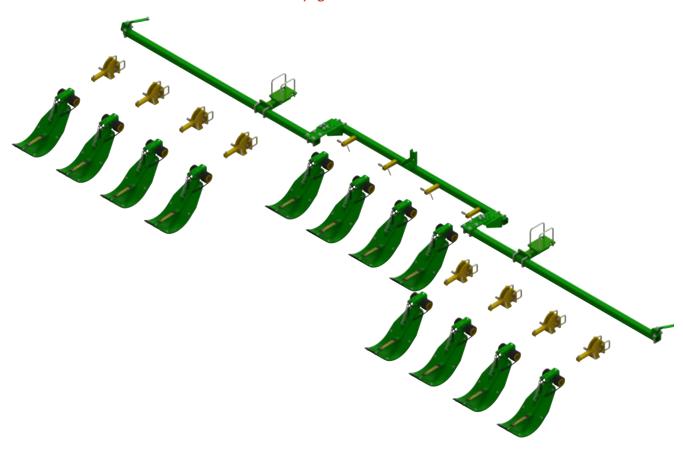
^{*} For folding corn heads see pages 24 & 25



JOHN DEERE® 612C & 712C SERIES - 20" OR 22" CORN HEADS

12 Row Stalk Stomper Kit	(1) LANSS612R12N Mounting Kit (12) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 5 hours
8 Row Stalk Stomper Kit	(1) LANSS612R8N Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
6 Row Stalk Stomper Kit	(1) LANSS612R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS612R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS612R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

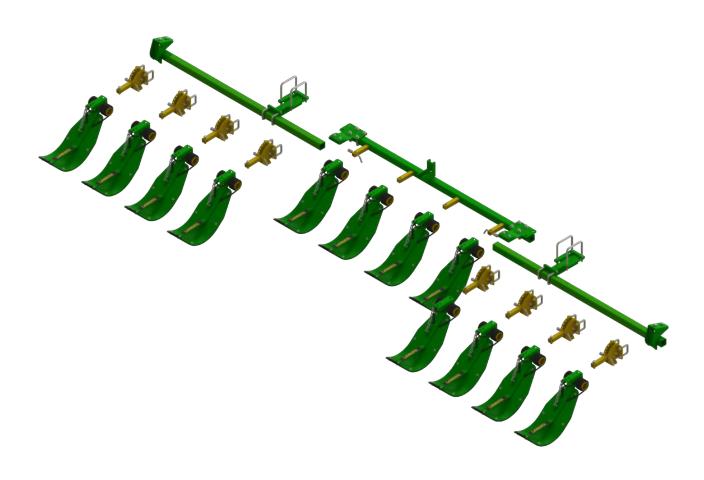
^{*} For NEW C12R 20" or 22" corn heads see pages 24 & 25



JOHN DEERE® C12R SERIES - 20" OR 22" CORN HEADS

12 Row Stalk Stomper Kit	(1) LANSSC12R12N Mounting Kit (12) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 5 hours
8 Row Stalk Stomper Kit	(1) LANSSC12R8N Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
6 Row Stalk Stomper Kit	(1) LANSSC12R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSSC12R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

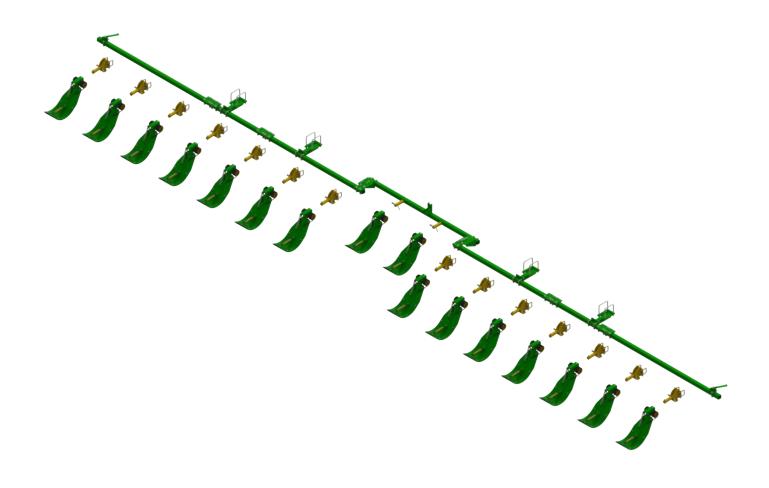
^{*} For other options see pages 24 & 25



JOHN DEERE® 616C & 716C SERIES - 30" CORN HEADS

16 Row Stalk Stomper Kit	(1) LANSS616R16 Mounting Kit (16) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 6 hours
6 Row Stalk Stomper Kit	(1) LANSS616R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS616R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS616R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

^{*} For NEW C16R corn heads see pages 24 & 25

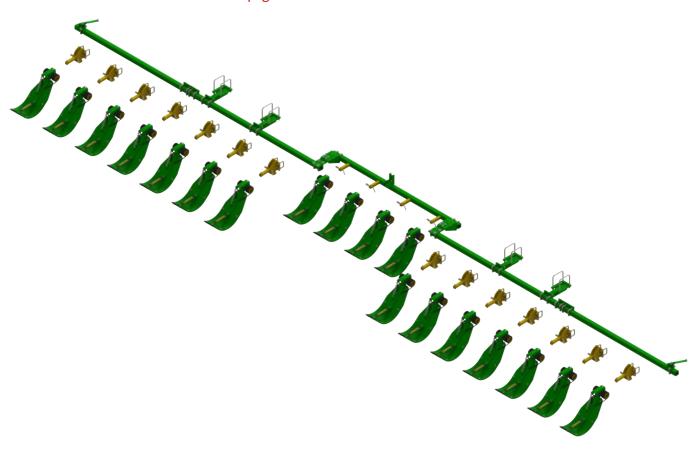


JOHN DEERE® 618C & 718C SERIES - 20" OR 22" CORN HEADS

* If your combine has tracks, please contact Lankota for ordering information

18 Row Stalk Stomper Kit	(1) LANSS618R18 Mounting Kit (18) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 6 hours
8 Row Stalk Stomper Kit	(1) LANSS618R8 Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
6 Row Stalk Stomper Kit	(1) LANSS618R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS618R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS618R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours

^{*} For NEW C18R corn heads see pages 24 & 25



JOHN DEERE® 600 & 700 SERIES UNIVERSAL 2 ROW MOUNTING KIT

* If your combine has tracks, please contact Lankota for ordering information

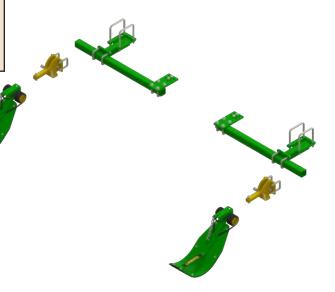
2 Row Stalk Stomper Kit

(1) LANSS600R2 Mounting Kit

(2) LANSS755 Stalk Stomper Shoes with Poly

Estimated Installation Time: 2 hours

* This kit is for two rows and is unable to add additional row coverage.



JOHN DEERE® 40/90 SERIES INDIVIDUAL ROW MOUNTING KIT

2 Row Stalk Stomper Kit

(1) LANSS4090XT Mounting Kit

(2) LANSS755 Stalk Stomper Shoes with Poly

Estimated Installation Time: 1 hour

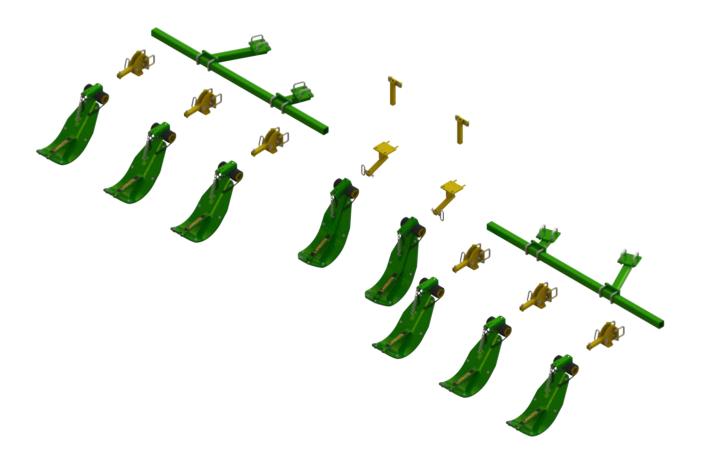
* Does NOT fit on rows 3 & 6 on an 894 corn head (36" row spacing)



JOHN DEERE® 840/90 SERIES - 30" CORN HEADS

* If your combine has tracks, please contact Lankota for ordering information

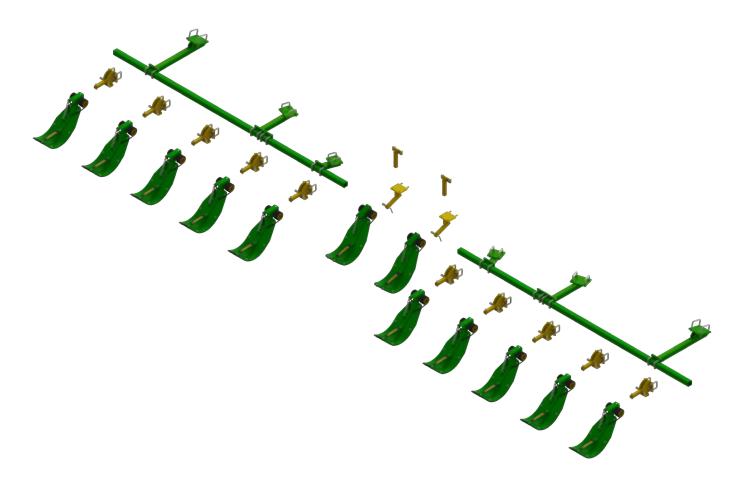
8 Row Stalk Stomper Kit	(1) LANSS840/90R8 Mounting Kit (8) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 4 hours
4 Row Stalk Stomper Kit	(1) LANSS840/90R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS840/90R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours



JOHN DEERE® 1240/90 SERIES - 30" CORN HEADS

* If your combine has tracks, please contact Lankota for ordering information

12 Row Stalk Stomper Kit	(1) LANSS1240/90R12 Mounting Kit (12) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 5 hours
6 Row Stalk Stomper Kit	(1) LANSS1240/90R6 Mounting Kit (6) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 3 hours
4 Row Stalk Stomper Kit	(1) LANSS1240/90R4 Mounting Kit (4) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours
2 Row Stalk Stomper Kit	(1) LANSS1240/90R2 Mounting Kit (2) LANSS755 Stalk Stomper Shoes with Poly Estimated Installation Time: 2 hours



JOHN DEERE® 9RT STALK ROLLER KIT

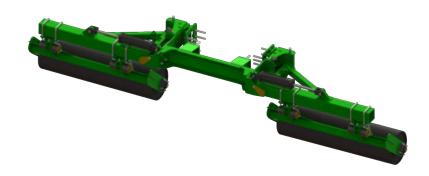
LANSRJD9RT12

LANSRJD9RT15 (9RT 2015-Newer)

(9RT 2012-2014)

- · Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Width of roller is 52"
- Adds 1300 lbs of weight to the front end
- Some weight removal may be required
- Must have a front weight bracket installed

Estimated Installation Time: 8 hours



JOHN DEERE® 8RX SERIES TRACTOR STALK ROLLERS

LANSRJD8RX

- Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Width of roller is 52"
- Adds 1300 lbs of weight to the front end
- Some weight removal may be required
- Max outside roller width 157"
- Min inside roller width 37"

Estimated Installation Time: 8 hours

When front weights are desired on your JD® 8RX, that also is equipped with a LANKOTA STALK ROLLER KIT (LANSRJD8RX), this front weight bracket will be required

LANSR046K OEM weight bracket WILL NOT work with the LANKOTA STALK ROLLER KIT

> Up to 10 Suitcase weights can be added to this weight bracket



LANSRJD8000

(20 & 30 Series, and 8R & 8RT 2019 & older)

- Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Width of roller is 52"
- Adds 1300 lbs of weight to the front end
- Some weight removal may be required
- Max outside roller width 157"
- Min inside roller width 37"

LANSRJD8R20 (8R & 8RT 2020+)

Estimated Installation Time: 8 hours

LANSRJD800074

(20 & 30 Series, and 8R & 8RT 2019 & older)

- Independent roller travel, hydraulic lift
- Does not reduce the amount of ground clearance over what the tractor has
- Diameter of roller is 14"
- Width of roller is 74"
- Adds 2,000 lbs of weight to the front end
- Some weight removal may be required
- Max outside roller width 157"
- Min inside roller width 37"

LANSRJD8R2074 (8R & 8RT 2020+)

Estimated Installation Time: 8 hours



JOHN DEERE® 4WD TRACTOR STALK ROLLERS

A unique alternative to save wear on tires of tractors, combines, planters, grain carts, and any other piece of equipment that may travel over treacherous stalks. Solidly built for years of reliable performance and durability, our Stalk Rollers easily cover tracks, various tire sizes, and dual configurations. Rollers fold hydraulically for ease of transportation while allowing for excellent visibility through the cab windows.

2021 & OLDER JOHN DEERE® 4WD TRACTOR STALK ROLLERS			
Tire Configuration	2015-2021 9xxxR Series 4WD Tractors	2014 & Older 9xxxR Series 4WD Tractors	9030 Series 4WD Tractors
Duals 620mm to 800mm Triples	LANSRJD9R7415	LANSRJD9R7412	LANSRJD903074
480mm to 520mm			
Singles 800mm	LANSRJD9R5215	LANSRJD9R5212	LANSRJD903052
Duals 480mm to 520mm	2	2 110132 0110222	2

^{*}All kits above work with or without front weights & with or without front weight bracket

2022 & NEWER JOHN DEERE® 9R SERIES 4WD TRACTOR STALK ROLLERS		
Tire Configuration	WITHOUT front weights	WITH front weights
Duals 620mm to 800mm Triples 480mm to 520mm	LANSRJD9R7415	LANSRJD9R7422
Singles 800mm Duals 480mm to 520mm	LANSRJD9R5215	LANSRJD9R5222

JOHN DEERE® 9RX SERIES TRACKED TRACTOR STALK ROLLERS		
2021 & Older	2022+ WITHOUT Front Weights	2022+ WITH Front Weights
LANSRJD9RX52 or LANSRJD9RX74	LANSRJD9RX52 or LANSRJD9RX74	LANSRJD9R5222 or LANSRJD9R7422

52 inch wide rollers

- Part numbers containing "52" have 52 inch wide rollers
- · Overall tread width cannot exceed 157 inches

74 inch wide rollers

- Part numbers containing "74" have 74 inch wide rollers
- Overall tread width cannot exceed 206 inches



SAVE YOUR GRAIN

with these Lankota Products



HEADER BRUSH KITS
PAGES 46, 47, 54 & 55

GRAIN SAVER DOORS
PAGE 128

PLATFORM HEADS



BRUSH KIT FOR CASE IH®/NEW HOLLAND® AUGER HEADS





Greatly reduces grain from being thrown out of head by auger

Fits CIH® Models: 1010, 1020, 2020, & 3020

Fits NH® Models: 72C, 73C, 74C, 75C, & 740CF

LANBSCNH27

(These models can only use an odd number of kits: CIH® 2020, NH® 72C, 73C, 74C, & 75C)

This kit can mount on any header with a rectangular top tube 5"-7" wide that is relatively parallel with the cutter bar

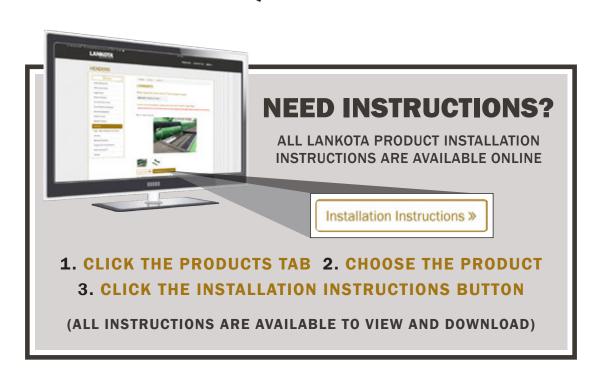
Comes in 5' lengths

Connects with powerful magnets

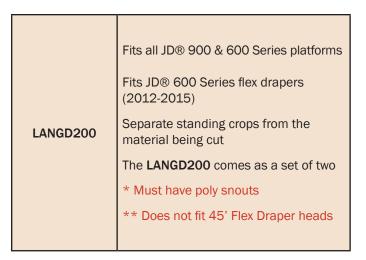
Can be applied to entire length of head

Estimated Installation Time: 1 hour

*For Feeder House Brush Kit see page 122



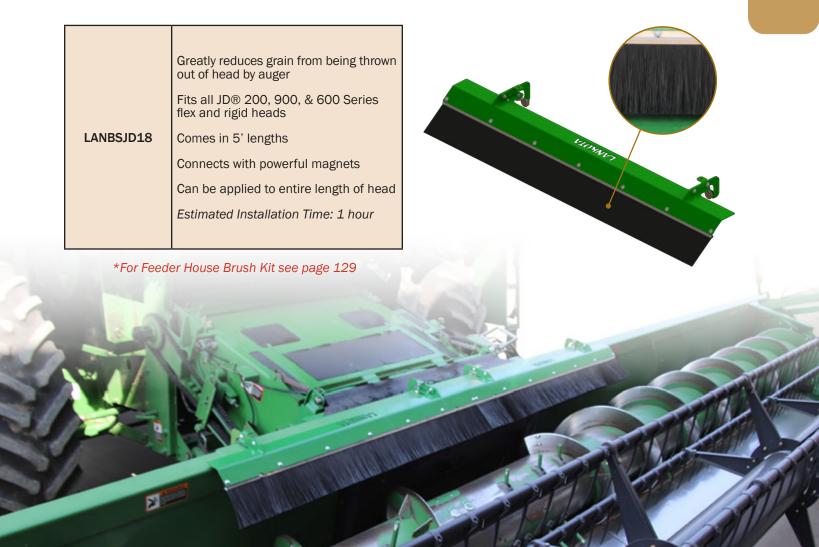
GRAIN DIVIDERS FOR JOHN DEERE® PLATFORM HEADS





*For LANGD400 (Grain Dividers for JD® Flex Draper) see page 56

BRUSH KIT FOR JOHN DEERE® PLATFORM HEADS



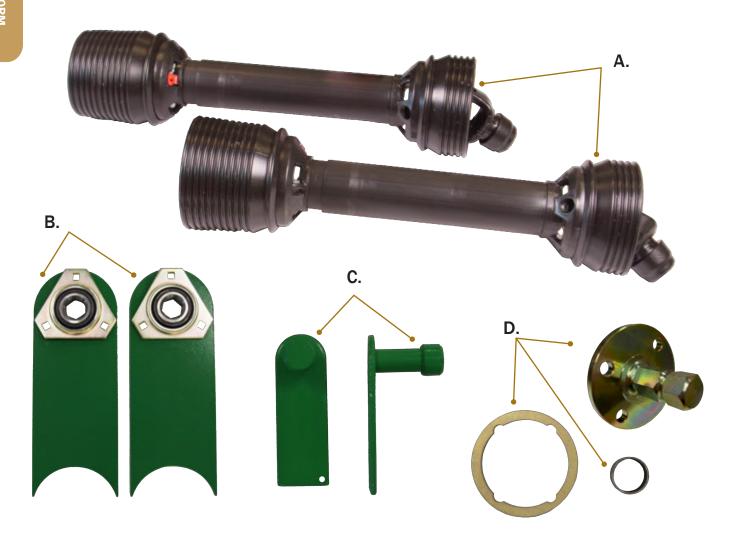
CONVERSION KITS FOR JOHN DEERE®

	Driveshaft conversion kit for mid- model JD® 900 Series headers to JD® driveshaft technology
LANAP200	This kit is for headers with serial #635100 and above
	This kit puts Contour Master™ shafts on an old style rigid or flex head

LANAP200ND	Complete LANAP200 Kit WITHOUT Driveshafts
------------	---

QTY	LANAP200 KIT COMPONENTS	
2	A. LAND550 Driveshaft 1 $\frac{3}{8}$ " 21 Spline Quick Coupler, Header End is 1 $\frac{1}{8}$ " He	
1	B. LANHP200	Two Platform Hanger Bearing Assemblies with Hex Bearings and hardware
1	C. LANS500	Two PTO Supports
1	D. LANC400	Clutch Adapter with backing ring (includes hardware) and weld on bushing

*To add Header Height and Contour Master™ sensors, contact Lankota

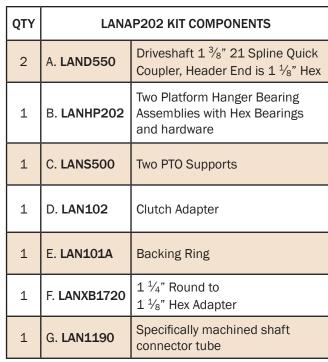


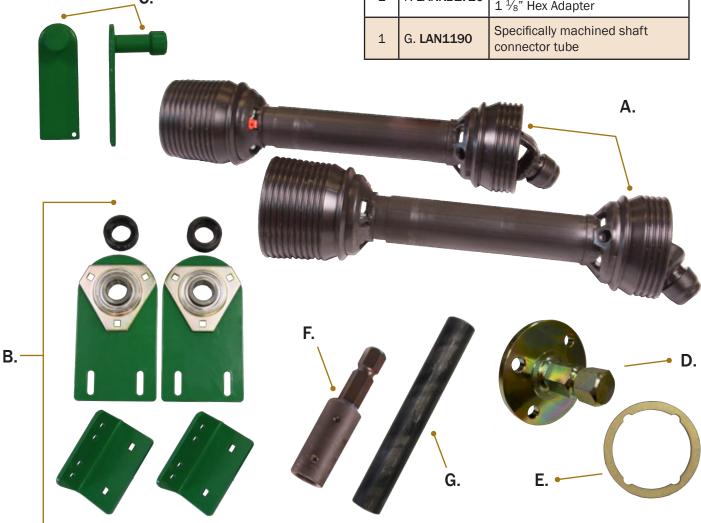
CONVERSION KITS JOHN DEERE®

Driveshaft conversion kit for early model JD® 200 & 900 Series headers with 1 1/4" round shafts to LANAP202 JD® driveshaft technology This kit is for headers prior to serial #635100

Complete LANAP202 Kit LANAP202ND **WITHOUT** Driveshafts

*To add Header Height and Contour Master™ sensors, contact Lankota





CONVERSION KITS JOHN DEERE®

LAN84206	Conversion kit to hydraulically and electrically connect a JD® 600 Series platform head to a JD® 9x00, 10, or 50 Series combine equipped with multipoint hydraulic connections Call Lankota for Header Height and Contour Master™ Sensing Kits

LAN84206 CONVERSION KIT COMPONENTS		
LAN128240	3/8" Female Handle Valve	
LAN128241	1/2" Female Handle Valve	
LAN209	Wiring Harness 31 Pin Single Point to 31 Pin 50 Series	
*If no electrical is needed order LAN84206NE		



FOR USE WITH JOHN DEERE® 9050 SERIES TO JOHN DEERE® 600F CONVERSION

If the combine does NOT have the Hydraflex™ button on the armrest,

* Order BH84094 From John Deere®

If the combine is between serial #685301 - 695600 and the header control board has not been updated already, * Order AH220605 From John Deere®

FOR USE WITH JOHN DEERE® 9000 OR JOHN DEERE® 9010 SERIES COMBINES

Use **LAN84206NE** and **LANHPO-JD10-31Q** (Electrical Flex Conversion System)

Conversions to new JD® 600HF heads require adapting feeder house to new hook style

(See page 86)

CONVERSION KITS JOHN DEERE®

LAN84151 p	Conversion kit to convert JD® latform heads with 31 pin lectrical connections to single joint hook up <i>with</i> reel fore/aft
-------------------	--

LAN84151 CONVERSION KIT COMPONENTS		
LAN166991 Multi-Coupler Block with Fittings		
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point	
LAN204828S	Storage Bracket	
* If no electrical is needed order LAN84151NE		

JD® 60 Series and newer combines will not recognize D-A-M™ Header Height Control. Contact Lankota for information on adding Header Height and Contour Master® for these heads.



Conversion kit to convert JD® platform heads with 31 pin LAN84152 electrical connections to single point hook up without reel fore/aft

LAN84152 CONVERSION KIT COMPONENTS		
LAN166995 Multi-Coupler Block with Fittings		
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point	
LAN204828S Storage Bracket		
*If no electrical is needed order LAN84152NE		

JD® 60 Series and newer combines will not recognize D-A-M™ Header Height Control. Contact Lankota for information on adding Header Height and Contour Master® for these heads.

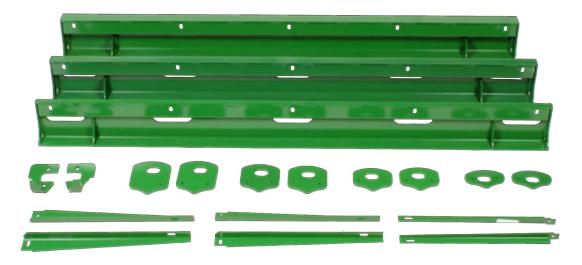


WEDGE KITS FOR JOHN DEERE®

LAN84398

Cutting platform wedge kit allows for a proper cutter bar angle on JD® 600 Series flex heads.

- *Lankota will not accept returns on ANY wedge kit orders
- *Does not fit on any Flex Drapers



WEDGE KIT GUIDE FOR CWS AND CTS COMBINES			
Figure A	Wedge Angle	Wedge Thickness	Kit Number
Less than 21.5"	0.0°	_	None Required
21.5" - 29.5"	1.5°	2 1/4"	LAN84398-1.5
29.5" - 31" 3.0°		3 1/4"	LAN84398-3.0
More than 31"	4.5°	3 5/8"	LAN84398-4.5



WEDGE KIT GUIDE FOR STS COMBINES			
Figure A Wedge Wedge Kit Number		Kit Number	
Less than 28"	0.0°	_	None Required
28" - 30.5"	1.5°	2 1/4"	LAN84398-1.5
30.5" - 32.5"	3.0°	3 1/4"	LAN84398-3.0
More than 32.5"	4.5°	3 5/8"	LAN84398-4.5

^{*} For all degrees, order LAN84398

Determine the correct amount of angle:

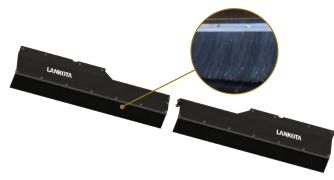
- 1. Position the feeder house so it is perpendicular to the ground. Use a level on front surface of feeder house to obtain this. See picture.
- 2. Measure from center of driveshaft to the ground as shown in picture.
- 3. Compare measurement with chart values for ordering proper wedge kit.

DRAPER/PICKUP HEADS



BRUSH KIT FOR MACDON® & CASE IH® FLEX DRAPER HEADS





Fits MacDon® FD70, FD75 & FD1xx Series Flex Draper Heads (and like CNH® Models)

Blocks grain from flying out of the center drum area

LANBSMC75

Does not interfere with operator's view of the head & is installed using selftapping screws

Two 5' sections straddle the center reel arm

Estimated Installation Time: 1.5 Hours

SHARK FIN FOR MACDON® & CASE IH® DRAPER & FLEX DRAPER HEADS



Helps the crop feed evenly to the feeder house and avoid loss or plugging under the belts.

LANSFMC10

For MacDon® & CIH® Draper & Flex Draper Heads

Estimated Installation Time: 30 mins

CONVERSION KIT FOR MACDON®

LAN84151MD (MacDon®)

Conversion kit for MacDon® heads to combines with single point hook up



LAN166991	Multi-Coupler Block with Fittings
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point
LAN204828BLKS Storage Bracket (Black)	
* If no electrical is needed order LAN84151MDNE	

^{*}For Feeder House Brush Kit see page 122

BRUSH KIT FOR JOHN DEERE® FLEX DRAPER HEADS

The top brush blocks beans from flying out of the center drum area while the lower brush stops grain from falling out of the bottom of the head.

Installed using existing hardware. Does not interfere with the operator's view of the head.

Estimated Installation Time: 1 hour

LANBS6FD

Fits JD® 600, 700, & RDxxF Series flex drapers

*DOES NOT fit HDxxF

LANBS6FD28

Bottom Brush Kit ONLY of the LANBS6FD and LANBS6FDTA

*DOES NOT fit HDxxF

LANBS6FD32

Top Brush Kit ONLY of the LANBS6FD

*DOES NOT fit HDxxF

*For Feeder House Brush Kit see page 129



For Flex Draper with Top Cross Auger Installed

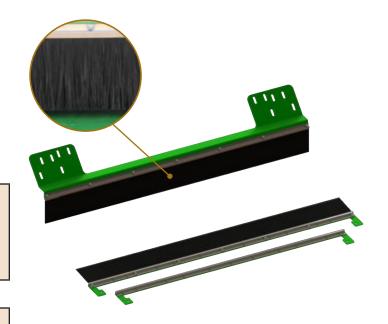
Fits JD® 600 & 700 Series flex drapers

*DOES NOT fit HDxxF or RDxxF

LANBS6FD44K

Top Brush Kit ONLY of the LANBS6FDTA

*DOES NOT fit HDxxF or RDxxF









Brush Replacement Kit for all Grain Saver Kits

LANBSR2K

Includes a new brush, lower stainless brush holder and mounting hardware

Brush Length: 61"

SHARK FIN FOR JOHN DEERE® FLEX DRAPER HEADS



Fits JD® 600, 700, & RDxxF Series flex drapers

LAN1331SF

*DOES NOT fit HDxxF

Helps the crop feed evenly to the feeder house and avoid loss or plugging under the belts

Estimated Installation Time: 30 mins

GRAIN DIVIDERS FOR JOHN DEERE® FLEX DRAPER HEADS



Fits all JD® 645FD heads and all other JD® 600 & 700 Series flex drapers after 2015

LANGD400

*DOES NOT fit HDxxF or RDxxF

Separates standing crops from the material being cut

LANGD400 comes as a set of two

*For LANGD200 (Grain Dividers for JD® Platform Heads and Early Flex Drapers) see page 47

CONVERSION KITS FOR JOHN DEERE® DRAPER HEADS

LAN84112

Conversion kit for JD® 900D Series draper heads to combines with single point hook up

* If no electrical is needed order LAN84112NE

LAN166991	Multi-Coupler Block with Fittings
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point
LAN204828S	Storage Bracket



LAN84122

Conversion kit for JD® 900D Series draper heads from single point hydraulic and electrical to multipoint hook-up for earlier model combines

LAN128241	½" Female Handle Valve
LAN128240	%" Female Handle Valve
LAN209	31 Pin Single Point to 31 Pin 50 Series



CONVERSION KITS FOR JOHN DEERE® PICKUP HEADS

LAN84111

Conversion kit for belt pickup heads to single point hydraulic and electrical connection You will also need to purchase LANEC100 if the header electrical harness is a 16 pin connection

* If no electrical is needed order LAN84111NE and LANEC31QP



LAN166994	Multi-Coupler Block with Fittings
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point
LAN204828S	Storage Bracket

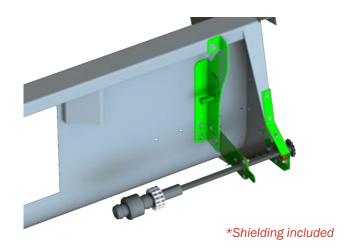
CONVERSION KIT FOR JOHN DEERE® 12FT PICKUP HEADS

FOR USE WITH JD® 212 & 912 BELT PICKUP HEADS ONLY.

LANAP333

This kit will connect the feeder house SPLINED DRIVE of any JD® combine to a JD® 212 or 912 belt pickup head. Kit contains new slip clutch, new bearings, connecting shafts, and shielding.

Contour Master must be locked out when using this kit.



CONVERSION KIT FOR JOHN DEERE® 14FT PICKUP HEADS

LANAP300

Driveshaft conversion kit for older
JD® 214 & 914 Series pickup heads
to SPLINED DRIVE JD® combines

Driveshaft has built in slip clutch

LANAP300ND	Complete LANAP300 Kit
	WITHOUT Driveshaft

LANAP300 KIT COMPONENTS		
LAND650 Driveshaft (1) with Radial Pin Clutch		
LAN26220	Hex Shaft Assembly	
LAN108	PTO Support	

DO NOT USE THIS KIT FOR 12' PICKUP HEADS!



REPLACEMENT PARTS FOR LANAP300 KITS SOLD PRIOR TO 2016



LAN395831

Complete replacement clutch 2300 Series Driveshafts

LAN370767

Complete replacement clutch 2400 Series Driveshafts



LAN043439K

15 additional springs for radial pin clutch for extra tough crop conditions and higher torque settings

CORN HEADS



DRIVESHAFT CONVERSION KIT FOR JOHN DEERE® CORN HEADS

LANAR100

Conversion kit for level land corn heads to JD® shaft driven combines



QTY	LANAR100 CONVERSION KIT COMPONENTS	
2	LAND550	Driveshaft 1 3/8" 21 Spline Quick Coupler, Header End is 1 1/8" Hex
1	LANHR100	2 Corn Hanger Bearing Assemblies
1	LANS500	2 PTO Supports

To add Header Height and Contour Master™ Sensors, contact Lankota.

LANHR100

Conversion kit for level land corn heads to JD® shaft driven combines



FOR CORN HEADS DRIVEN ON LEFT SIDE ONLY

LANHR100.5 Left Half of LANHR100



DO YOU FOLLOW THESE FACEBOOK PAGES?



COMBINE KINGS



HAY KINGS



SPRAY KINGS

CONVERSION KITS FOR JOHN DEERE® CORN HEADS

Conversion kit for hydraulic and electrical connections on early model JD® corn heads to combines with single point hook up

This kit is utilized if the corn head has hydraulic deck plates

You may also need the LANEC100 wiring harness if the head electrical harness is a 16 pin connection

* If no electrical is needed order LAN84108NE & LANEC560

LAN84108 CONVERSION KIT COMPONENTS		
LAN166993	Multi-Coupler Block with 2 Fittings	
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point Hookup	
LAN204828S	Storage Bracket	

LAN84108





LAN84108R

Conversion kit for early model JD® corn heads with hydraulic deck plates **and** a **corn reel** to combines with single point hook up

You may also need the **LANEC100** wiring harness if the head electrical harness is a 16 pin connection

* If no electrical is needed order LAN84108RNE & LANEC560



LAN84108R CONVERSION KIT COMPONENTS	
LAN166997	Multi-Coupler Block with 4 Fittings
LANEC300	Wiring Harness 31 Pin to 31 Pin Single Point Hookup
LAN204828S	Storage Bracket

LAN84118

Conversion kit for late JD® 90 & 600 Series corn heads with hydraulic deck plates from single point to multipoint

You may also need a **LANEC200** for JD® 9000 & 9010 combines (will only run lights)

Contact Lankota for Automatic Header Height Control

* If no electrical is needed order LAN84118NE



LAN84118 CONVERSION KIT COMPONENTS	
LAN209	31 Pin Single Point to 50 Series 31 Pin
LAN206290	Harness Connector Clip
LAN128240	3%" Female Handle Valve (2)

WEDGE KIT FOR JOHN DEERE® CORN HEADS

Wedge kit fits JD® 40, 90, 600 & 700 Series corn heads

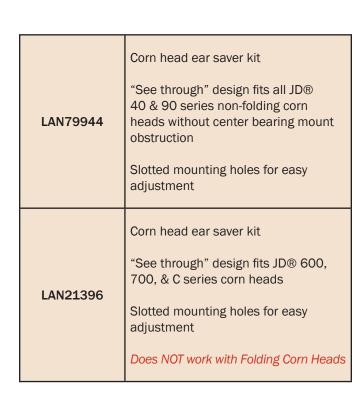
Flattens head out by 6 ½ degrees

Header drive must have telescoping drive shafts Not for use with Sidehill combines

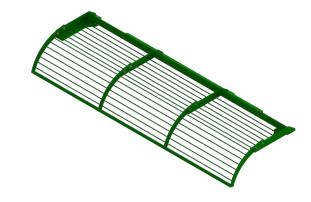
See page 60 for LANAR100 drive shaft kit



CORN HEAD EAR SAVER KIT FOR JOHN DEERE®



LAN80987





Stainless steel corn hood cover plate

Fits JD® 40, 90, 600, 700, & C Series poly corn heads

2 plates per row - Fits outside hoods and all middle hoods

All hardware is included. (Quantity 1 kit = 2 plates and hardware)

30" Heads Only - 18.5" long x 4.5" wide



LANSSCRPK





LANPSP100K

Stainless steel corn snout plate - Inner Rows

Fits JD® 90 Series, 30" corn heads, below serial #695300

2 plates per row (1 left & 1 right). All hardware is included

- * For outside end snout pieces call Lankota
- * HAVE END SNOUT PART# READY

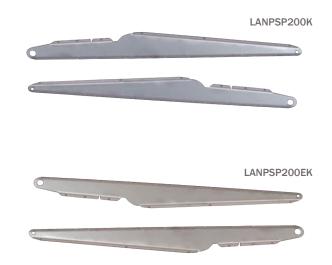




12 - Row Order	11 - LANPSP100K
8 - Row Order	7 - LANPSP100K
6 - Row Order	5 - LANPSP100K
4 - Row Order	3 - LANPSP100K

Stainless steel corn snout plate Fits JD® 90 Series, 30" corn heads, serial #695300 & above LANPSP200K 2 plates per row (1 left & 1 right). All hardware is included Order one (1) LANPSP200EK to cover outside of both end snouts

12 - Row Order	1 - LANPSP200EK 12 - LANPSP200K
8 - Row Order	1 - LANPSP200EK 8 - LANPSP200K
6 - Row Order	1 - LANPSP200EK 6 - LANPSP200K
4 - Row Order	1 - LANPSP200EK 4 - LANPSP200K



	Stainless steel corn snout plate Fits JD® 40 Series, 30" corn heads, with JD® poly update
LANPSP300K	2 plates per row (1 left & 1 right). All hardware is included
	Order one (1) LANPSP300EK to cover outside of both end snouts

12 Row - Order	1 - LANPSP300EK 12 - LANPSP300K
8 Row - Order	1 - LANPSP300EK 8 - LANPSP300K
6 Row - Order	1 - LANPSP300EK 6 - LANPSP300K
4 Row - Order	1 - LANPSP300EK 4 - LANPSP300K



Stainless steel corn snout plate

Fits JD® 600C & 700C Series, 30" corn heads

LANPSP600K

2 plates per row (1 left & 1 right) - All hardware is included Order one (1) LANPSP600EK to cover inside & outside of both end snouts



18 Row - Order	1 - LANPSP600EK 17 - LANPSP600K
16 Row - Order	1 - LANPSP600EK 15 - LANPSP600K
12 Row - Order	1 - LANPSP600EK 11 - LANPSP600K
8 Row - Order	1 - LANPSP600EK 7 - LANPSP600K
6 Row - Order	1 - LANPSP600EK 5 - LANPSP600K

LANPSP700K

Stainless steel corn snout plate

Fits JD® 600C & 700C Series, 20" and 22" corn heads

2 plates per row (1 left & 1 right) - All hardware is included Order one (1) LANPSP700EK to cover inside & outside of both end snouts





18 Row - Order	1 - LANPSP700EK 17 - LANPSP700K
12 Row - Order	1 - LANPSP700EK 11 - LANPSP700K



Stainless steel corn snout plate

Fits JD® C Series, 30" corn heads

2 plates per row (1 left & 1 right)

All hardware is included

Order one (1) LANPSP830K per row

*No covers available for the outside of the end snouts



Stainless steel corn snout plate

Fits JD® C Series, 20 & 22" corn heads

LANPSP820K 2 plates per row (1 left & 1 right) - All hardware is included

Order one (1) LANPSP820EK to cover inside

*No covers available for the outside of the end snouts



LANPSP830K

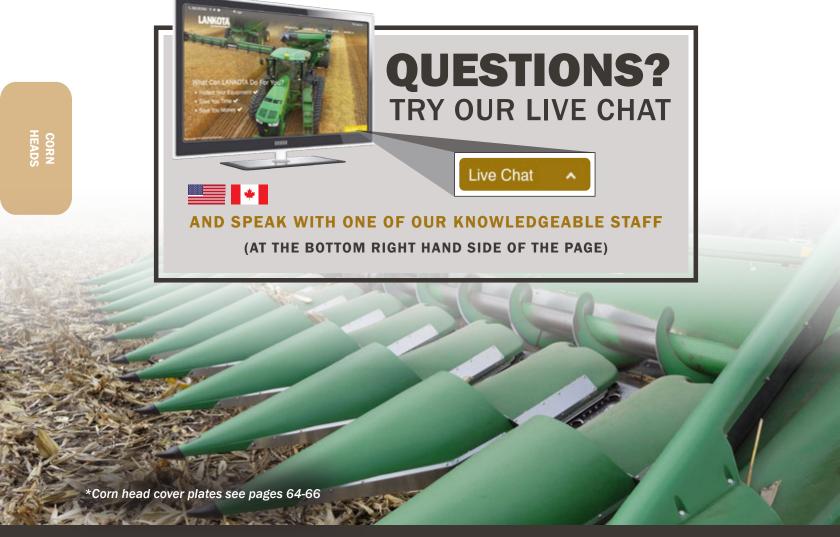


18 Row - Order	1 - LANPSP820EK 17 - LANPSP820K
16 Row - Order	1 - LANPSP820EK 15 - LANPSP820K
12 Row - Order	1 - LANPSP820EK 11 - LANPSP820K
8 Row - Order	1 - LANPSP820EK 7 - LANPSP820K
6 Row - Order	1 - LANPSP820EK 5 - LANPSP820K

LAN508172

Replacement gearbox for JD® 40 & 90 Series corn heads with 1 $^{1}/_{8}$ " input shaft. Left and right are interchangeable. Gearbox is NEW, not rebuilt. Internal components ARE FULLY interchangeable with JD® parts.





TRACTOR/COMBINE SINGLE POINT HYD



STEP 1 (TRACTOR HALF)

Choose Female Tractor Side and Quantity

STEP 2 (IMPLEMENT HALF)

Choose Male Implement Side and Quantity



2 PORT MULTI-COUPLERS



LAN2P208-2-12SFC

Female Side, fixed with handle and dust cover

No Seal Kit Available

Valve Replacement #LANKIT2FNB12-12SF

Handle Replacement #LANKITLP208

Locking Peg Replacement #LANKITSP5S



LAN3P208-2-12SMC

Male Side, Mobile

SAE O-Ring Ports

Seal Kit #LANSKMF12

Valve Replacement #LANKIT3FNP12-12SM

Pin Replacement **#LANKITGP4**



4 PORT MULTI-COUPLERS



LAN2P508-4-12SFC

Female Side, fixed with handle and dust cover

No Seal Kit Available

Valve Replacement #LANKIT2FNB12-12SF

Handle Replacement #LANKITLP508

Locking Peg Replacement **#LANKITSP5S**



LAN3P508-4-12SMC

Male Side, Mobile

SAE O-Ring Ports

Seal Kit #LANSKMF12

Valve Replacement **#LANKIT3FNP12-12SM**

Pin Replacement

#LANKITGP4

6 PORT MULTI-COUPLERS



LAN2P608-6-12SFC

Female Side, fixed with handle and dust cover

No Seal Kit Available

Valve Replacement #LANKIT2FNB12-12SF

Handle Replacement #LANKITLP608

Locking Peg Replacement #LANKITSP5S



LAN3P608-6-12SMC

Male Side, Mobile

SAE O-Ring Ports

Seal Kit #LANSKMF12

Valve Replacement #LANKIT3FNP12-12SM

Pin Replacement #LANKITGP4

STEP 3 Choose Desired Hose Kit Quantity (Sold in Sets of 2)

SINGLE POINT UNIVERSAL HOSE KIT

Tractor Side Single Point Universal Hose Kit LANSPUQHHK (two hoses) 45° Adapters & Male Tips



STEP 4 Choose Desired Hydraulic Adapter Kit Quantity (Sold in Sets of 2)

SINGLE POINT UNIVERSAL IMPLEMENT SIDE HYD ADAPTER KIT

Implement Side Single Point Universal Hyd Adapter LANSPUQH001 Set of 2 - Quick Coupler (Female) - O-Ring Adapter



STEP 5 Choose Quick Hitch Mounting Kit Quantity

SINGLE POINT QUICK HITCH MOUNT

Single Point Block mount for 3-Point **Quick Hitches** LANSPUQH Fits most 3-Point Quick Hitches Clamps around top of frame



COMBINE SINGLE POINT HYDRAULIC BLOCKS FOR CASE IH® & NEW HOLLAND®

LAN3P5065-5GMC

Hydraulic Single Point Coupler block for *combine side* of CNH® combines

All valves have SAE O-Ring Ports





HEADER SINGLE POINT HYDRAULIC BLOCKS FOR CASE IH® & NEW HOLLAND®

LAN2P5065-2AFC

2 Port Reel Fore/Aft or Hydraulic Deck Plates Functions

LAN2P5065-5AFC

5 Port All Header Functions





All valves have SAE O-Ring Ports

REPLACEMENT PARTS - CNH® COMBINE SIDE



(Set of 2)

LANKIT3FNP14-38SM

1/4" Coupler with 3/8" ORB (3) per 3P5065-5GMC



Hyd. Deck Plates Reel Fore/Aft

Seal Kit #LANKIT2FFNP14M

LANKITFNP38-12SMU

3/8" Coupler with 1/2" ORB (1) per 3P5065-5GMC



Reel Return Seal Kit #LANKIT2FFNP38M

LANKIT3FNP38-12SM

3/8" Coupler with 1/2" ORB (1) per 3P5065-5GMC

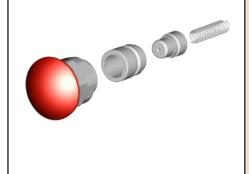


Reel Drive Seal Kit #LANKIT2FFNP38M

REPLACEMENT PARTS - CNH® HEADER SIDE

LANKITSP5S

Safety Lock Replacement



LANKIT2FNB14-38SF

1/4" Coupler with 3/8" ORB (3) per 2P5065-5AFC



Hyd. Deck Plates Reel Fore/Aft No Seal Kit Available

LANKIT2FNB38-12SF

3/8" Coupler with 1/2" ORB (2) per 2P5065-5AFC



Reel Return/Reel Drive No Seal Kit Available

JOHN DEERE® HEADER SIDE



JOHN DEERE® COMBINE SIDE

TRACTOR/COMBINE SINGLE POINT HYD

REEL DRIVE PRESSURE YELLOW

REEL DRIVE RETURN RED



REEL FORE LIGHT BLUE

REEL AFT DARK BLUE

REEL LIFT GREEN

COMBINE SINGLE POINT CONVERSION FOR JOHN DEERE®

LAN84207	Hydraulic single point for use with JD® 50 Series STS combines
LAN84208	Hydraulic single point for use with JD® 50 Series Walker & CTS combines with <i>hoses</i> from hydraulic manifold
LAN84209	Hydraulic single point for use with JD® 50 Series Walker & CTS combines with steel lines from hydraulic manifold
LAN84209NE	Hydraulic single point for use with JD® 00 & 10 Series combines For Hydraflex™ Header Control on D-A-M™ Combine, see LANHBO-JD10-31Q (Page 86)



FOR USE WITH JOHN DEERE® 9050 SERIES TO JOHN DEERE® 600F CONVERSION

If the combine does NOT have the Hydraflex™ button on the armrest, * Order BH84094 From John Deere®

If the combine is between serial #685301 - 695600 and the header control board has not been updated already,

* Order AH220605 From John Deere®

INDIVIDUAL HYDRAULIC COUPLERS - HEADER SIDE

The small dark blue coupler and the small light blue coupler are exactly the same. The colors differentiate installation purposes and header functions only. Snap ring included with each individual coupler. Parker Hydraulic® original, identical replacement parts.











COUPLER SEAL REPAIR KITS - HEADER SIDE

LAN166987

Large 1/2" Coupler O - Ring Kit

LAN166988

Small %" Coupler O - Ring Kit









LAN204828BLKS (Black)

Storage bracket for multi-coupler blocks (hardware included)

LAN204828S (Green) Storage bracket for multi-coupler blocks (hardware included)

HEADER SINGLE POINT MULTI-COUPLER BLOCKS FOR JOHN DEERE®



LANAH225671

LANAXE21789

















Combine side single point hydraulic ½" valve replacement

This is a Parker Hydraulics™ original, identical replacement part

Service tool required: JD® part #AH201808 (see below)

Always torque tighten to manufacturer's specifications

Combine side single point hydraulic 3/8" valve replacement

This is a Parker Hydraulics™ original, identical replacement part

Service tool required: JD® part #AH201808 (see below)

Always torque tighten to manufacturer's specifications

JOHN DEERE® COMBINE SINGLE POINT HYD. VALVE REMOVAL TOOL



Special tool to remove valve in single point hyd. block on JD® combines

LANAH201808

Fits JD® combines with original FASTER® or PARKER® Single Point Hyd. Valve Block

Works for ANY OEM valve on combine side

SINGLE POINT HYDRAULIC BLOCK - JOHN DEERE® COMBINE HALF

LAN3PLK-0-5BFC

Hydraulic single point coupler block for the combine side of JD® combines

This is a Parker Hydraulics™ original, identical replacement part



Back



Front

LAN0104-006

Combine Side Single Point Locking Pin Assembly (Parker®)

LANKITSP6NA

Combine Side Single Point Locking Pin Assembly (Faster®)





HYDRAULIC ADAPTER SIZING TOOL

Use this tool to determine the size of the male end of your hydraulic fittings

Contains sizing cutouts for Flat Faced O-Ring sizes from -4 to -24

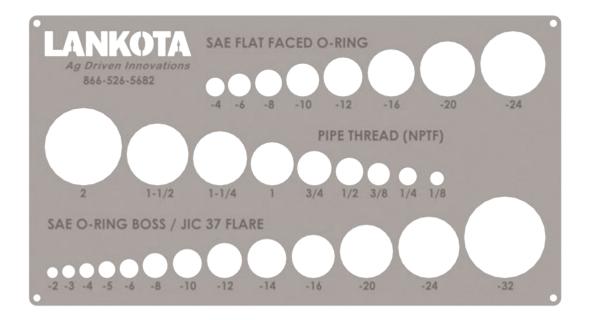
Pipe thread sizes from 1/8" to 2", and JIC 37° Flare

SAE O-Ring Boss sizes from -2 to -32.

• 16.5" long by 9" tall

AMAHYD001

· Rigid Galvanized Steel Construction





ELECTRICAL





LAN560	Electrical plug utilized on single point combines when running early model corn heads with no electrical wiring to maintain all routine header and computer functions Dummy Plug, Snap Ring & Plate Single Point Connection Corn Head Recognition
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SINGLE POINT CONNECTIONS



Dummy plug & snap ring only combine header recognition:

LANEC560	Corn Head
LANEC31QP	Pickup Head
LANEC31QDR	Draper Head
LANEC31QF	Flex Head
LANEC31QRC	Row Crop
LANEC31QRDG	Rigid Head

If single point block is needed, order LAN166990.

50 SERIES CONNECTIONS



Dummy plug combine header recognition:

LANEC550	Corn Head
LANEC31JP	Pickup Head
LANEC31JDR	Draper Head
LANEC31JF	Flex Head
LANEC31JRC	Row Crop
LANEC31JRDG	Rigid Head

INDIVIDUAL WIRING COMPONENTS

Snap Ring Fits: LANHD342431PT-B019 LAN175880 JD® Part #: **H175880**

Internal Orange O Ring LAN114619 Fits: LANHD342431PT-B019 LANHDP242431PT

Black Vinyl Cover LAN31992316 Fits: LANHD342431PT-B019 LANHDP242431PT

Combine Side (Female) LAN046220116141 Deutsch® Electrical Pins

Header Side (Male) Deutsch® Electrical Pins LAN046021516141 Fits: LANHD342431PT-B019 LANHDP242431PT

Header Side LANHD342431PT-B019 Deutsch® Aluminium Plug



LANHDP242431PT

Header Side

Deutsch® Black Plastic Receptical

ELECTRICAL ADAPTERS

LANEC100

LANEC200

Use JD® **AH128923** for connecting 9 pin combine harness to 16 pin header harness. Use JD® **AH128924** for connecting 16 pin combine harness to 9 pin header harness.



Adapts early model heads to JD® 50 Series combines

For single point hook up, **LANEC300** is also required

Replaces JD® AH164791
- Corn Head

Replaces JD® **AH164792**- Platform Head



This harness will not operate any flex system

For Header Height and Contour Master™ contact Lankota

Adapts heads with 31 pin electrical harness to combines with 16 pin electrical harness

Replaces JD® AH164793



Adapt early model corn heads without adjustable hydraulic deck plates to combines with single point hook up

Electrical Adapter is 31 pin JD® 50 Series to 31 pin single point

You may also need the **LANEC100** wiring harness if the header electrical harness is a **16** pin connection



LANEC300

LANEC302

JD® 50 Series 31 pin adapter cable to 31 pin single point hookup (includes snap ring)

Replaces JD® AH209734

Adapts JD® 600 Series heads (platform or corn heads) to 50 Series combines

LAN209

Includes retaining hardware

Combine will require updates

Replaces JD® AH209735



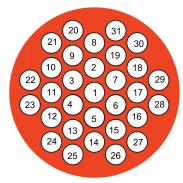
LANHPO-JD10-31J

Converts electronics of 2000-2003 JD® 900F Series flex headers to 1999 or older JD® combines

For use with combines equipped with D-A-M™ Only



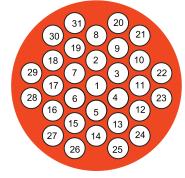
DEUTSCH® ELECTRICAL 31 PIN LOCATION DIAGRAM



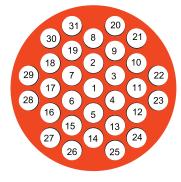
PLUG/FACE VIEW

COMBINE SIDE

John Deere® **CNH®** Agco®



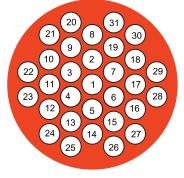
WIRE/REAR VIEW



PIN/FACE VIEW

HEADER SIDE

John Deere® **CNH®** Agco®



WIRE/REAR VIEW

HYDRAFLEX AUGER PLATFORM ELECTRICAL CONVERSIONS



WHEN CHANGING HEADER TO **MULTI-POINT**

This kit attaches to header

Use with LAN84206NE hydraulic kit, shown on page 50

LANHPO-JD10-31Q

Converts electronics of 2004 & newer JD® HydraFlex™ headers to 1999 or older JD® combines

Eliminates the need of JD® BH84098, BH84095, & BH84096

*Not for use with Flex Draper Heads

For use with combines equipped with D-A-M™ Only



WHEN CHANGING COMBINE TO **SINGLE-POINT**

This kit attaches to combine

Use with LAN84209NE hydraulic kit, shown on page 79

LANHBO-JD10-310

Converts electronics of 2004 & newer JD® HydraFlex™ headers to 1999 or older JD® combines

Eliminates the need of JD® BH84098, BH84095, & BH84096

*Not for use with Flex Draper Heads

For use with combines equipped with D-A-M™ Only



DRIVESHAFTS/ ADAPTERS



PTO DRIVESHAFT ADAPTERS

LANB300

Not covered under warranty when used with air reels, air tubes, or chopping corn heads.



Adapts shaft driven heads to sprocket driven combines Adapters bolt to existing sprockets on level land combines, making it easy to switch back and forth from new to earlier model heads **Includes Hardware



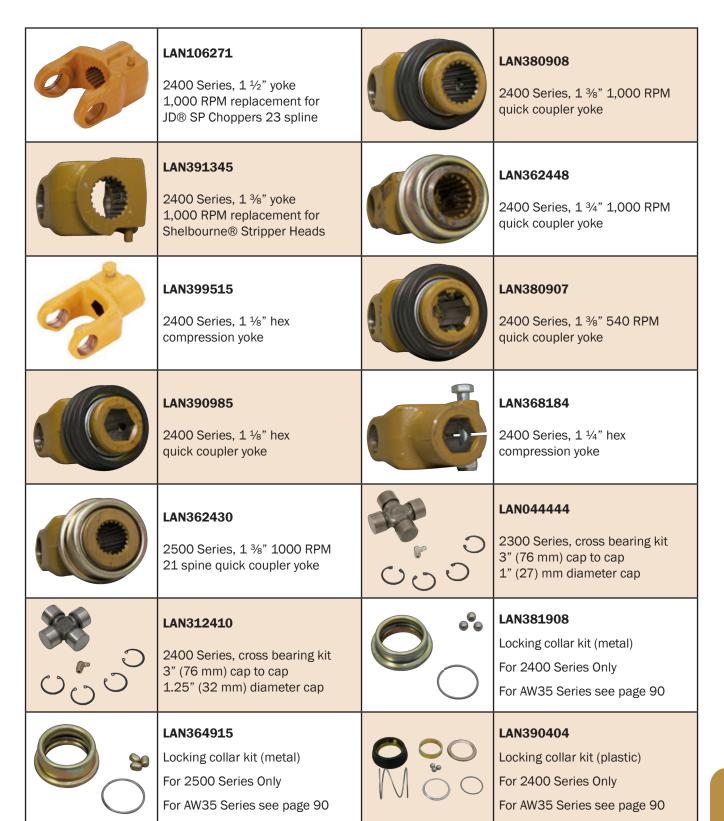
Half of LANB300 LAN101B **Includes Hardware



(1) Ring LAN101A **No Hardware



2500, 2400/AW35, 2300 SERIES DRIVESHAFT COMPONENTS



WEASLER 35 SERIES DRIVESHAFT COMPONENTS



LAN350311015

1 3%" 540 RPM quick coupler yoke



LAN350311052

 $1 \frac{3}{8}$ " 1,000 RPM quick coupler yoke



LAN353511001

1 1/8" hex compression yoke



LAN353511013

1 1/4" hex compression yoke



LAN350211186

1 1/8" hex quick coupler yoke



LAN2615120

Locking collar kit (metal)

For 35 & AW35 Series



LAN19-11147

Plastic shield, easy lock repair kit



LAN0315287

Cross bearing kit 3.25" cap to cap 1.25" diameter cap



MISCELLANEOUS SHAFT ADAPTERS



DRIVESHAFTS/ ADAPTERS

DRIVESHAFTS/ADAPTERS

All 2400 Series yokes & cross bearings are interchangable with AW35 Series
Locking collar kits are not interchangable
Only GKN Walterscheid shielding fits GKN Walterscheid driveshafts
Only Weasler shielding fits Weasler driveshafts

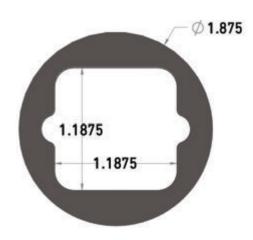
LANKOTA PART # (PER 1 SHAFT)	SERIES	COMBINE YOKE LANKOTA PART # DESC.	HEADER YOKE LANKOTA PART # DESC.	LOCKING COLLAR LANKOTA PART #	CROSS BEARING LANKOTA PART # DIMENSIONS	OUTER SHAFT SHIELDING LANKOTA PART #
LAND550	AW35	LAN380908 1 3/6" 21 SPLINE	LAN399515 1 1/8" HEX	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727600
LAND555	AW35	LAN380907 1 %" 6 SPLINE	LAN399515 1 ½" HEX	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727600
LANDX550	AW35	LAN380908 1 3/6" 21 SPLINE	LAN368184 1 ½" HEX	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727600
LAND575	AW35	LAN380908 1 3%" 21 SPLINE	LAN399515 1 1/8" HEX	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727880
LAND650	AW35	LAN380908 1 3%" 21 SPLINE	NO REPLACEMENT PURCHASE NEW COMPLETE LAND650	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727690
LAND60X	2500	LAN362430 1 3%" 21 SPLINE	LAN366798 1 ½" HEX	LAN364915 (METAL)	LAN312209 3.5" CAP TO CAP 1.25" DIA. CAP	NOT AVAILABLE
LAND300	2400	LAN390985 1 ½" HEX	LAN399515 1 1/8" HEX	LAN390404 (PLASTIC) LAN381908 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN394634
LAND500	AW35	NO YOKE AT- TACHED	LAN399515 1 ½" HEX	LAN2615120 (METAL)	LAN312410 3" CAP TO CAP 1.25" DIA. CAP	LAN9727600

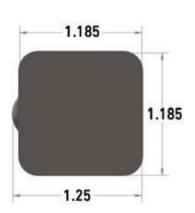
DRIVESHAFTS/ADAPTERS

For expanded version of driveshaft and adapter profile chart visit our website at www.lankota.com/drive-shafts-and-adapters.html

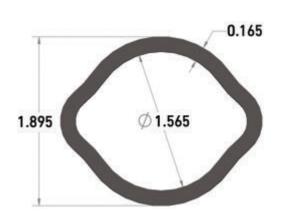
INNER SHAFT SHIELDING LANKOTA PART #	INNER SLIDE TUBE PROFILE	OUTER SLIDE TUBE PROFILE	MAX CROSS TO CROSS LENGTH	MAX GROOVE TO GROOVE LENGTH	MAX OVERALL LENGTH	MIN. SLIDE TUBE OVERLAP
LAN9627600	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	33"	40"	41 ½"	8 3/4"
LAN9627600	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	33"	40"	42 ½"	8 3/4"
LAN9627600	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	33"	40"	42 ½"	8 ¾"
LAN9627880	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	58 1⁄4"	651/4"	68 1/4"	18 1/4"
LAN9627690	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	36 ½"	46"	48 ½"	12 1⁄4"
NOT AVAILABLE	SIX POINTED STAR 2" ACROSS POINTS O.D.	SIX POINTED STAR 2.4" ACROSS POINTS O.D.	32"	40"	41 %"	8 1/e"
LAN394470	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	32 %"	39 ¾"	42 ¹ /8"	8 7/8"
LAN9627600	LEMON SHAPED 1.563" O.D.	LEMON SHAPED 1.895" O.D.	33"	40"	42 ½"	8 ³/4"

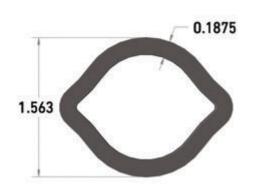
SQUARE SHAFT PROFILES



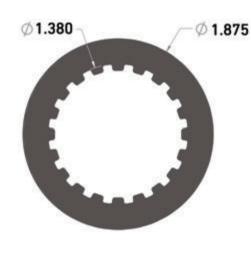


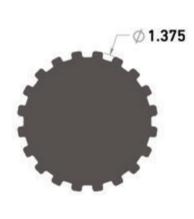
LEMON SHAFT PROFILES





SPLINE SHAFT PROFILES



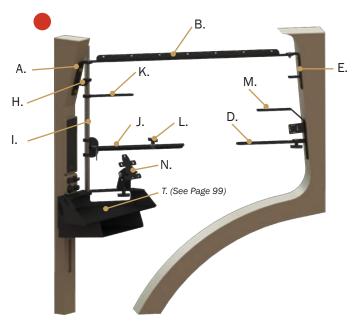


MONITOR BRACKETS/ AMS

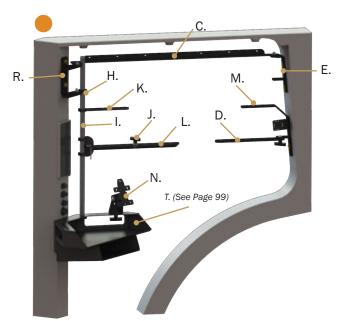


Lankota's Monitor Bracket systems are built to securely hold your monitors where you want them. They are designed to allow incredible customization. With cord storage in mind, this bracket system offers a variety of attachments to suit your exact cab needs. Lankota offers multiple bracket options for a variety of tractors and sprayers.

MONITOR BRACKET SYSTEM FOR JOHN DEERE® 2009-PRESENT 7R, 8R, & 9R SERIES TRACTORS AND R SERIES SPRAYERS (EXCEPT R4023)



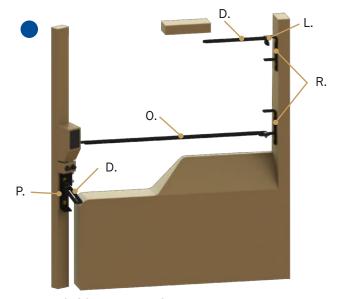
* Model year 2019 & older - 7xxxR & 8xxxR tractors and 2021 & older 9xxxR tractors and all R40xx sprayers



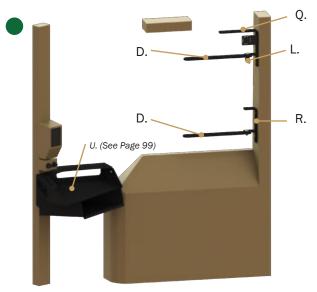
* Model year 2020 & newer - 7R & 8R tractors and 4xxR & 6xxR sprayers and 2022 & newer 9R tractors

MONITOR BRACKETS FOR JOHN DEERE® 9x00, 9x20, AND 9x30 SERIES TRACTORS

MONITOR BRACKETS FOR JOHN DEERE® 8x00, 8x10, 8x20, 8x30 SERIES AND 7720-7920, 7630-7930 TRACTORS AND 4x00, 4x10, 4x20, 4x30 SERIES (EXCEPT 4630) AND 4940 SPRAYERS

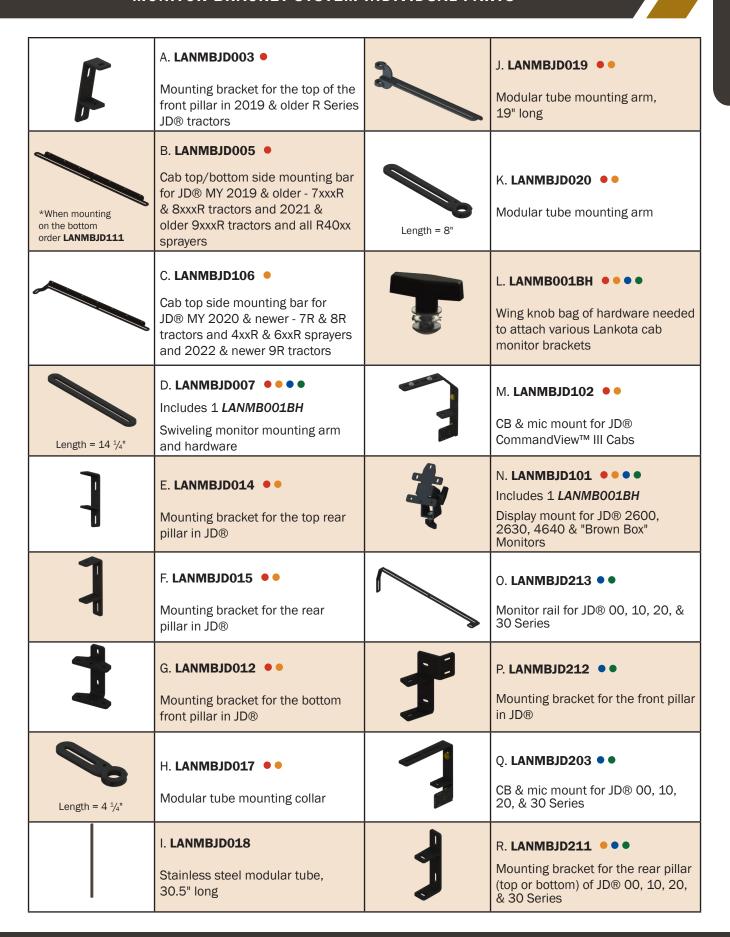


* 9x30 with Power Sync Transmission



* 9x30 with Power Shift Transmission

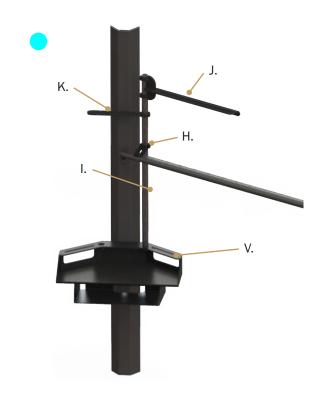
MONITOR BRACKET SYSTEM INDIVIDUAL PARTS



MONITOR BRACKETS FOR CIH MAGNUM® & NEW HOLLAND® T.8 TRACTORS

MONITOR BRACKETS FOR CHALLENGER® MT7xx, MT8xx & MT9xx TRACTORS







CORNER CUBBIES FOR JOHN DEERE®, CHALLENGER®, CASE®, & NEW HOLLAND®

Lankota Corner Cubbies add up to 4 square feet of usable storage area. They come with a washable vinyl mat; preventing papers, folders, or cell phones from sliding around while operating the machine. All cubbies are powder coated black.

Corner storage shelf for JD® 2009-Present 7R, 8R, 8RT, 8RX, 9R, 9RT & 9RX Series tractors and R40xx Series

sprayers (except R4023)

T. LANMBJD100

LANMBJD104 is included in this kit for installation in a MY2020+ John Deere® 7R & 8R tractors, MY2022 and newer 9R tractors, or 4xxR & 6xxR sprayers



LANMBJD104

U. LANMBJD200

Corner storage shelf for JD® 8x00, 8x10, 8x20, 8x30 & 9x30 Series and 7720-7920, & 7630-7930 tractors



V. LANMB300

Corner storage shelf for Challenger® MT7xx, MT8xx, & MT9xx Series, JD® 6R Series, CIH Magnum®, and NH® T.8 Series tractors

CIH® & NH® Tractors require LANMBCNH

For 2020+ JD® tractors LANMBJD104 recommended but not required



W. LANMB400

Corner storage shelf for JD® 4x00, 4x10, 4x20, 4x30 Series (except 4630) and 4940 sprayers



X. **LANMB500**

Corner storage shelf for JD® 6M Series, 7220-7520, 7130-7530, 7600-7800 and 7610-7810 tractors



STEP 1

HDX® SYSTEM INDIVIDUAL MOUNTS



LANBTBXA5001

PwrUp Automatic Charging Phone Holder

Automatically grips and charges your phone

15-watt wireless ultra-fast charging Holds phones up to 3.4" in width Includes all hardware needed to mount to a large knuckle



LANBTBXA7012

Fits JD® Gen 2 and Gen 3 monitors 2 Hole Bracket 120mm hole to hole Large ball diameter 29mm



LANBTBXA2001

TripGrip Phone Mount

Easy one-button device release expands arms up to 3.5"

Includes folding support legs for added support when needed

Includes all hardware needed to mount to a large knuckle



LANBTBXA7502

Universal Monitor Mount Fits JD® Gen 4 monitors 75mm hole to hole (square) 105mm hole to hole (diagonal) Large ball diameter 29mm



LANBTBXA3002

Universal Tablet Mount

Heavy-duty, low vibration mount safely and securely holds most devices in portrait or landscape modes while allowing full access to all device buttons and controls

Adjustable feet 17mm-23mm

Includes all hardware needed to mount to a large knuckle



LANBTBXA7022

Universal AMPS Mount

30mm x 38mm rectangulare hole

Large ball diameter 29mm



LANBTBXA7002

Small Diamond AMPS Mount 48mm hole to hole

Large ball diameter 29mm





STEP 2

HDX® SYSTEM INDIVIDUAL BASES



LANBTBXC0102

Window Suction Cup Mount

Large 3.5" suction cup with an aluminum ball joint holds securely to windows

Ultra Heavy Duty

Large ball diameter 29mm



LANBTBXC0112

Bar Mount

Fits $^{7}/_{8}$ " - 1 $^{1}/_{4}$ " tube

Fits **LANMBJD018** (stainless tube)

Large ball diameter 29mm



LANBTBXC0162

Fits most JD® tractor cab mount holes

M10 Stud

5/8" with a nut

Large ball diameter 29mm



LANBTBXC0152

Fits most JD® combine cab mount holes

M8 Stud

5/8" with a nut

Large ball diameter 29mm

STEP 3

HDX® SYSTEM INDIVIDUAL EXTENSIONS



LANBTBXB1012

Large Knuckle



LANBTBXB1102

17mm (3") Dovetail (overall length) Requires 2 Large Knuckles



LANBTBXB1092

94mm (6") Dovetail (overall length) Requires 2 Large Knuckles



LANBTBXB1122

138mm (9") Dovetail (overall length) Requires 2 Large Knuckles

OPTIONAL HDX® SYSTEM ACCESSORIES



4 Port USB Charger

Each USB port has a 2.4A output

6-ft. extendable cable



HDX® COMPLETE KITS



Automatic Wireless Phone Charging Mount Kit Heavy Duty for Ag use 15w Qi Certified wireless charging Works with thick phone cases LANBTB11 Includes 6", 9" and 12" overall length extensions Charger & cable included M10 stud for bolt down mounting Made from die-cast and anodized aluminum



Universal Phone Mount Kit Heavy Duty for Ag use One button device release ABS plastic arms expand to 3.5" LANBTB22 Folding support legs M10 stud for bolt down mounting Includes 6", 9" and 12" overall length extensions Made from die-cast and anodized aluminum



	JD® Gen 2/3 Monitor Mount Kit
	Heavy Duty for Ag use
	Heavy Duty for Ag use 2-hole 120mm spacing
	Low-vibration mount
LANBTB33	Fits John Deere Gen 2/3 monitors
	M10 stud for bolt down mounting
	Includes 6", 9" and 12" overall length extensions
	Holds up to 8 lbs.
	Made from die-cast and anodized aluminum

HDX® COMPLETE KITS

LANBTB44	JD® Gen 4 Monitor Mount Kit Heavy Duty for Ag use 4-hole 75mm pattern Fits John Deere® Gen 4 monitors M10 stud for bolt down mounting Holds up to 8lbs. Includes 6", 9" and 12" overall length extensions Made from die-cast and anodized aluminum
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Universal Tablet Mount Kit Heavy Duty for Ag use Spring-loaded low-vibration mount LANBTB55 Holds most tablets up to 11" M10 stud for bolt down mounting Includes 6", 9" and 12" overall length extensions Made from die-cast and anodized aluminum



LANBTBXA5601	Automatic Charging Phone Mount Kit
	For use in cars/trucks
	15w Qi Certified wireless charging
	Works with thick phone cases
	Innovative sensor automatically closes arms when a Qi enabled device is detected
	Fast charge capable
	Includes dash/window and vent bases
	QC 3.0 car charger and USB-C cable included



MONITOR BRACKET FOR JOHN DEERE® S SERIES COMBINES



Fits in JD® S Series combines

Mounts under radio cover plate

Integrated display mount for JD® 2600, LANMBJDS67

2630, & 4640 monitors

Adjustable angle to set monitor where

you want

JOHN DEERE® GPS GLOBE MOUNTING BRACKET



Fits in JD® 7xx0, 8xx0 & 9xx0 tractors and 47x0, 48x0 & 49x0 Series sprayers

LANGPS91010

Direct Replacement of Original JD® P/N PF91010

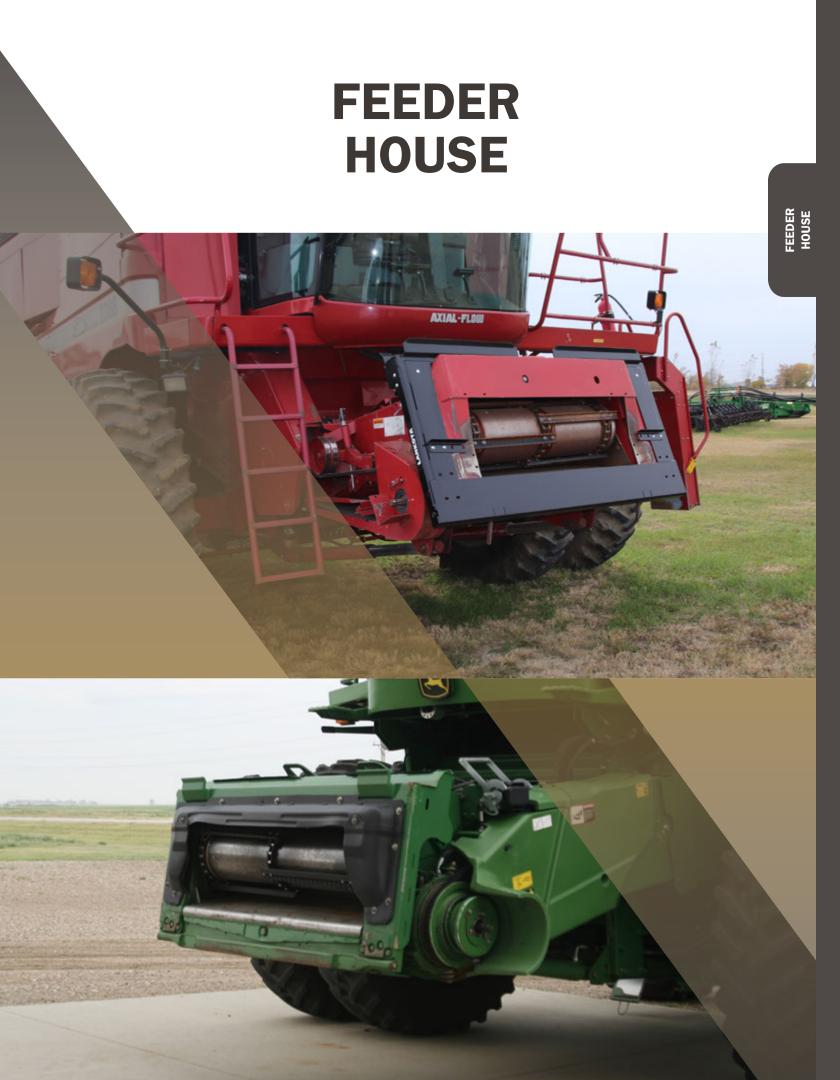
JD® GPS Globe Mount for globes equipped with DELUXE shroud

Mounting hardware included



LANGPS21434

JD® GPS adapter to mount a JD® DELUXE shroud on an Original mount base



CASE IH® FEEDER HOUSE FOR JOHN DEERE® HEADS

Allows most JD® heads to attach to CIH® combines (2588 & Earlier)

LANJD2CIH

Use the LAND300 driveshaft for this conversion

For Header Height and Hydraflex® Control Kits, contact Lankota





LANXB1340

Use this adapter if head is already equipped with driveshafts

1 1/8" Female Hex to 1 3/8" Male 21 Spline

1 per kit



WANTED

TILT FRAME CORES



★ RECEIVE A \$425 CREDIT FOR YOUR OLD FRAME! ★

Must have a return authorization issued by Lankota.*

Lankota pays freight to return frame cores.

Prior to core return, Lankota will provide an inspection checklist to assure the core is eligible for credit. When they arrive at Lankota, all cores will be checked before credit is provided.

Lankota will buy useable cores outright.

*(Customer is responsible for freight to return any cores that do not meet the quality control check.)



70 series Feeder House Structure Update

Only JD® 9670 STS, 9770 STS and 9870 STS series frames accepted

To receive credit for the 70 series tilt frame, both the inner and outer frame must be returned

★ See lankota.com to determine if your core is eligible for credit.

CONTOUR MASTER™ FEEDER HOUSE TILT FRAME UPDATE





After updating feeder house to new hook design, combine can pick up most old or new JD® headers.



Feeder house tilt frame for STS & narrow bodied Contour Master™ combines

Adapts all new "hook" style headers to 50 Series and earlier combines

LAN84212/213K

NEW TOP CYLINDER PIN INCLUDED

Fits model numbers: 9400, 9410, 9450, 9500, 9510, 9550 Walker, & all 50 Series **STS Combines**

Will not work on 9550 Walker combines below serial #685936



LAN84212K

Feeder house tilt frame for wide bodied Contour Master™ combines

Adapts all new "hook" style headers to 50 Series and earlier models

Fits model numbers: 9600, 9610, & 9650 Walker

70 SERIES FEEDER HOUSE STRUCTURE UPDATE





70 Series feeder house structure update

Original frame must be sent to Lankota for alteration

Lateral tilt frame and fore/aft frame

Includes necessary structure updates to connect 6xxFD headers to 70 Series combines

Fits JD® 9670, 9770, & 9870 STS Series combines

Does not fit JD® 9570 STS Series combines





LANBXE10222

FEEDER HOUSE ADAPTERS FOR LEVEL LAND COMBINES

After updating feeder house to new hook design, combine can pick up most old or new JD® headers

LAN84214-N	Adapts new style platform and corn heads to JD® 50 Series and earlier combines NON-CONTOUR MASTER NARROW BODIED COMBINES Fits model numbers: 9400, 9410, 9450, 9500, 9510, 9550, & all 50 Series STS Combines Top Center Filler Plate - LAN204516 - 48.9" long
LAN84214-W	Adapts new style platform and corn heads to JD® 50 Series and earlier combines NON-CONTOUR MASTER WIDE BODIED COMBINES Fits model numbers: 9600, 9610, & 9650 Walker Combines Top Center Filler Plate - LAN204552 - 59.75" long

^{*} Bolt on hooks cannot be used on Contour Master™ combines



FEEDER HOUSE LIFT CYLINDERS FOR JOHN DEERE®

LAN10107

Provides more lifting power than the OEM cylinders.

Cylinder Bore I.D. 3 1/2"

Cylinder Ram O.D. 2 1/4"

Factory John Deere® Cylinders Used For 60 & 70 Series STS Combines		
JD® Part # JD® Bore Size (mm) JE		JD® Bore Size (in)
AH166920 (AH234608)	63 mm	2.48"
AH166921 (AH234608)	70 mm	2.76"
AH227406	80 mm	3.15"



TOOLBOXES



LARGE VOLUME TOOLBOX FOR CASE® & NEW HOLLAND® TRACTORS



Fits CIH® Quadtrac/Rowtrac or Wheeled 350, 370, 400, 420, 450, 470, 500, 540, 550, 580, 600, 620

Fits NH® SmartTrax II or Wheeled T9.600, T9.615, T9.645, T9.670, T9.700

LANTB21429 (Toolbox & Mount) Made of heavy duty steel with gas shock assisted, hinged lid, padlock-able clamping latch with edge seal

Outside measures 40" Long x 20" Wide x 16" Tall with 750 lbs capacity

The toolbox comes with two movable dividers and one movable tool tray

Purchase **LANTB200BLK** for toolbox without mounting kit

LARGE VOLUME TOOLBOX KIT FOR JOHN DEERE® 4WD TRACTORS





Fits JD® 9x30, 9xxxR & 9xxxRX 4WD tractors WITHOUT front weights or other front attachments

For JD® 9x20 Series 4WD tractors, a **LANTBJD230A** is also required for installation

Made of heavy duty steel with gas shock assisted, hinged lid, padlock-able clamping latch with edge seal

LANTBJD19293 (Toolbox & Mount)

Outside measures 40" Long x 20" Wide x 16" Tall with 750 lbs capacity

The toolbox comes with two movable dividers and one movable tool tray

Works with MOST tractor tow cable kits

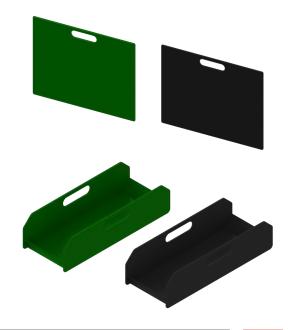
Kit includes a small mount to reinstall JD®'s original "mini" black toolbox if desired

Purchase **LANTBJD200** for toolbox without mounting kit

REMOVABLE DIVIDER & TRAY FOR LARGE VOLUME TOOLBOXES

LANTBJD227	Green removable divider for LANTBJD200
LANTBJD227BLK	Black removable divider for LANTB200BLK

LANTBJD229	Green removable tray for LANTBJD200
LANTBJD229BLK	Black removable tray for LANTB200BLK



FRONT WEIGHT MOUNTED TOOLBOX FOR CASE IH® & NEW HOLLAND® TRACTORS

Mounts to the front suitcase weights with the existing weight retraining bolts Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall Features removable dividers to keep your tools organized The hinged lid and lockable latch keep your items secure LANTB21459 Top edge seal helps keep out dust & dirt Compatible with tractors equipped with the Lankota line of Stalk Rollers May cause front camera obstruction on 2020 & newer CIH® Magnum tractors The tractor must have a minimum of 6 suitcase weights on the weight bracket to properly mount toolbox





FRONT WEIGHT MOUNTED TOOLBOX FOR JOHN DEERE® TRACTORS





Mounts to the front suitcase weights with the existing weight retraining bolts

Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

Features removable dividers to keep your tools organized

LANTBJD100

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

Compatible with tractors equipped with the Lankota line of Stalk Rollers

The tractor must have a minimum of 7 suitcase weights on the weight bracket to properly mount toolbox

MULTI-USE TOOLBOX (BLACK)





The multi-use toolbox can mount to any flat surface with a minimum dimension of 22" wide x 6" deep, with access to the bottom side for bolting

Examples:

NH® - Discbine 316 CIH® - DC163

LANTB21461BLK

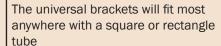
Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

Features removable dividers to keep your tools organized

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

UNIVERSAL TOOLBOX & MOUNT KIT (BLACK)



Tube must be a minimum of 3" tall x 3" deep, which can be enclosed or open channel

LANTB21372BLK

Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

Features removable dividers to keep your tools organized

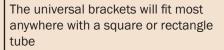
The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt





UNIVERSAL TOOLBOX & MOUNT KIT (GREEN)



Tube must be a minimum of 3" tall x 3" deep, which can be enclosed or open channel

LANTB21372

Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

Features removable dividers to keep your tools organized

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt





TOOLBOX & BRACKET KIT FOR CASE®, NEW HOLLAND®, & MASSEY FERGUSON® SELF-PROPELLED WINDROWERS





Fits CIH® WD1203, WD1903, WD2303, WD1504, WD2104 & WD2504

Fits NH® 130, 160, 200, 220, 240 & 260

DOES NOT fit NH® 260+

Massey Ferguson® WR9950, WR9960, WR9970 & WR9980

LANTB21410BLK

Made of heavy-duty 12 gauge steel, the toolbox measures 45" long by 12.25" wide by 4.5" tall and holds up to 500 total pounds

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

Sectional dividers keep parts/tools organized

TOOLBOX & BRACKET KIT FOR JOHN DEERE® SELF-PROPELLED WINDROWERS





Fits JD® W235 & W260 self-propelled windrowers

Made of heavy-duty 12 gauge steel, the toolbox measures 45" long by 12.25" wide by 4.5" tall and holds up to 500 total pounds

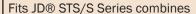
LANTB21410

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

Sectional dividers keep parts/tools organized

TOOLBOX FOR JOHN DEERE® STS/S SERIES COMBINES



Made of heavy-duty 12 gauge steel, the toolbox measures 45" long by 12.25" wide by 4.5" tall and holds up to 500 total pounds

The hinged lid and lockable latch keep your items secure

LANTB18207

Top edge seal helps keep out dust & dirt

Sectional dividers keep parts/tools organized

Replaces the left-hand standing platform between the front & rear axle

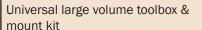
Does **NOT** work with the Lankota mud scraper kit installed on the combine

Does **NOT** work on some tracked combines





WING MOUNTED TOOLBOX JOHN DEERE® CORN PLANTER



Fits any implement with square or rectangular tubing measuring 4", 5", or 6" by 4", 5", or 6".

Primarily designed for John Deere® air seeders.

LANTB21446

Made of heavy duty steel with gas shock assisted, hinged lid, padlock-able clamping latch with edge seal

Outside measures 40" Long x 20" Wide x 16" Tall with 750 lbs capacity

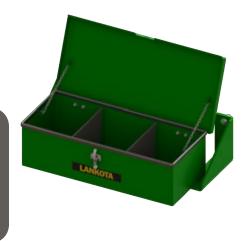
It comes with two movable dividers and one movable tool tray

Additional dividers order LANTBJD227 Additional trays order LANTBJD229





TOOLBOX FOR FRONT 3-POINT STALK ROLLERS



Mounts to the GREEN 3-point Lankota stalk roller kits.

This kit utilizes the LANTBJD100 tool box and mounts to the front side of the 3-point mount, above the center frame of the stalk roller kit for easy access when standing in front of the tractor

LANTB24574

Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

Can not be used at the same time with weight kit LANSR091WJD



Mounts to the BLACK 3-point Lankota stalk roller kits.

This kit utilizes the LANTBJD100 tool box and mounts to the front side of the 3-point mount, above the center frame of the stalk roller kit for easy access when standing in front of the tractor

LANTB24574BLK

Made of heavy-duty 12 gauge steel, the toolbox measures 28" wide, 12" deep, and 8" tall

The hinged lid and lockable latch keep your items secure

Top edge seal helps keep out dust & dirt

Can not be used at the same time with weight kit LANSR091WCIH

* For Front 3-point Stalk Roller Kits see page 23



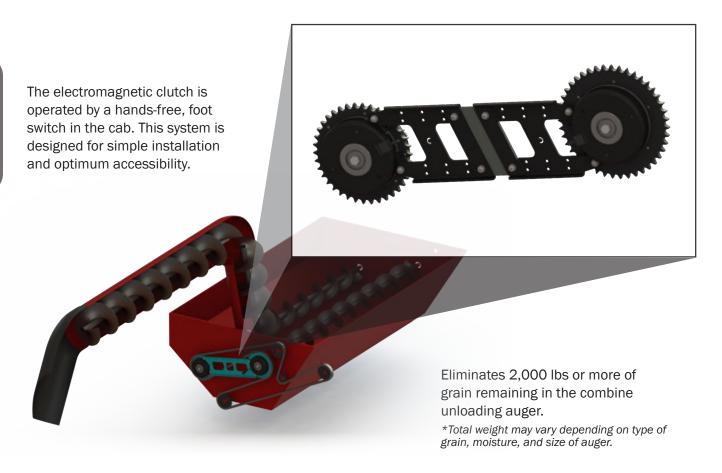
TOOLBOXES

COMBINE ACCESSORIES



GRAIN TANK CROSS AUGER CLUTCH SHUT-OFF SYSTEM FOR CASE IH®

MODELS OF CASE IH ® THE CLUTCH SYSTEM FITS	
LANUDCIH1000K	CIH® 10, 20, 6130/7130, & 6140/7140 Series combines
LANUDCIH2000K	CIH® 6088 & 7088 combines

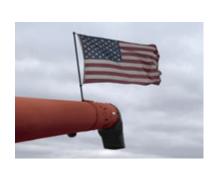


This system allows the operator to disengage the cross augers so the main unloading auger can be emptied.

COMBINE AUGER FLAG POLE FOR CASE IH®

Let everyone see your favorite flag flying high from the end of your combine unloading auger. Lankota's flag pole mount kit comes with a five foot pole so your neighbors are sure to be jealous from miles away. Rotating mounting rings will keep your flag tangle free and flying season after season.

LANFLAG140B	Fits CIH® XO88, 10, 20, 30, 40, & 50 Series combines with 14" OD unloading auger. Fits NH® combine unloading augers with a 14" OD. Does Not fit 16" OD unloading augers
LANFLAG128B	Fits CIH® 1440-2388 combine unloading augers with a 12.75" OD. Fits NH® combine unloading augers with a 12.75" OD.





NOTE: FLAG NOT INCLUDED

UNLOADING AUGER EXTENSIONS FOR CASE IH®

LANAUGCIH1400 COMBINE MODELS AND SERIAL # SPLITS		
	CREATES A 34" EXTENSION	CREATES A 18" EXTENSION
MODEL	SERIAL #'s	SERIAL #'s
5088 6088 7088	UP TO Y9G002055	Y9G002055 AND UP
8010	UP TO YEAR 2006	NOT AVAILABLE
7120 8120 9120	UP TO Y9G206759	Y9G206759 AND UP
30, 40, & 50 SERIES	NOT AVAILABLE	ALL



- *This kit may require the purchase of a new Case IH® spout, factory part number 84219375.
- *ONLY works with 14" diameter augers
- *Does NOT work on combines with adjustable unloading auger spout

LANAUGCIHK 3 foot Unloading Auger Extension kit for CIH® 1440 to 2588 combines



COMBINE FOOTREST FOR CASE IH® & NEW HOLLAND®

LANFRCIH190



This durable footrest will help diminish the leg fatigue and cramping associated with long hours sitting in machinery

Installs in minutes using the existing bolts for the steering column

Fits CIH® Models: All 7120, 8120, 9120, 7010 & 8010 and 7230, 8230, & 9230 (Non-Common Cab versions)

Fits NH® models CR90xx (except CR9090)

*For JD® Combine Footrest see page 130

FEEDER HOUSE BRUSH KIT FOR CASE IH® COMBINES

Reduce header loss and put more grain in the tank with Lankota's Feeder House Brush Kits. These Brush Kits help keep more corn in your grain tank and less on the ground. Mounted above the feeder house drum, these easily installed brush systems are designed to help prevent shelled corn from beign thrown over the top of the feeder house drum out into the corn head or onto the ground.

For use with Corn Heads only. Removal recommended when harvesting crops other than corn.





LANBS21368	Feeder house brush kit for most late model CIH® combines Fits CIH® combine models (x= 7, 8 & 9): x010, x120, x130, x230, x240, & x250 Does NOT fit on 5xx0 & 6xx0 combines (7130 & 9230 check OEM delector p/n) Replaces OEM deflector # 87673524
LANBS22490	Fits CIH® x088, x130, x140, x150 (x = 5, 6, & 7) Series combines (7130 & 9230 check OEM delector p/n) Replaces OEM deflector # 87658628

*For JD® Feeder House Brush Kit see page 129



ORDER

LANCIHTH1910

AND

LANTH1451KBLK (Clevis Hitch)

OR

LAN10040K (Pintle Hitch) Telescoping and swiveling hitch for CIH® 7120, 8120, 9120, 7230, 8230, 9230, 7240, 7250, 8240, 8250, 9240, & 9250 Series combines and like model NH® combines

DOES NOT fit Case IH® x130, x140, or x150 (and like model NH®) series combines

Telescopes 20" for easy hook up

Extends 5.5' behind the rear axle

Mounts to the left side of the steering axle







SOLID REAR HITCH FOR CASE IH® & NEW HOLLAND® COMBINES

ORDER

LANTH1500

AND

LANTH1451KBLK (Clevis Hitch)

OR

LAN10040K (Pintle Hitch)

Heavy duty, 4 foot, solid hitch for CIH® 7120, 8120, 9120, 7230, 8230, 9230, 7240, 8240, 9240, 7250, 8250, 9250 Series combines and like model NH® combines

DOES NOT fit Case IH® x130, x140, or x150 (and like model NH®) series combines

Designed to specifically mount to the left side of the combine rear axle

Attaches with five factory bolts utilizing pre-existing bolt holes in the axle



TOW CABLE KIT FOR CASE IH® & NEW HOLLAND® COMBINES



Fits x088 through x250 CIH® combines & most CRx0x0 & CRx.x0 NH® combines

LANTC19264

See website or call Lankota for more information

Shear bolt protected to prevent axle damage

Load matched clevises to distribute weight across two tow points

*For JD® Combine Tow Cable Kit see page 128

MUD SCRAPERS FOR CASE IH® & NEW HOLLAND® COMBINES





*See website for more photos

Fits CIH® Models: 7010, 7120, 7230, 7240, 7250, 8010, 8120, 8230, 8240, 8250, 9120, 9230, 9240 and 9250 (Does NOT fit x130 combines)

Fits NH® Models: CR920, CR940, CR960, CR970, CR9040, CR9060, CR9065, CR9070 and CR9080

LANMS18240

Mud scraper for CIH® & NH® combines keeps your combine's front duals clean in muddy field conditions

Quick & easy bolt on installation

Fully adjustable to fit any tire size and spacing configuration

DOES NOT fit Case IH® x130, x140, or x150 (and like model NH®)

*For JD® Mud Scraper see page 130

COMBINE UNLOADING AUGER TIPPY SPOUT



Fits JD combines with 17" (HUR) augers

Custom molded inner & outer poly boots

LANTS22478

Preprogrammed controller allows for fully automatic function when necessary

Foot pedal in cab allows operator to override automatic function

Outer spout trough to reduce grain dribbling

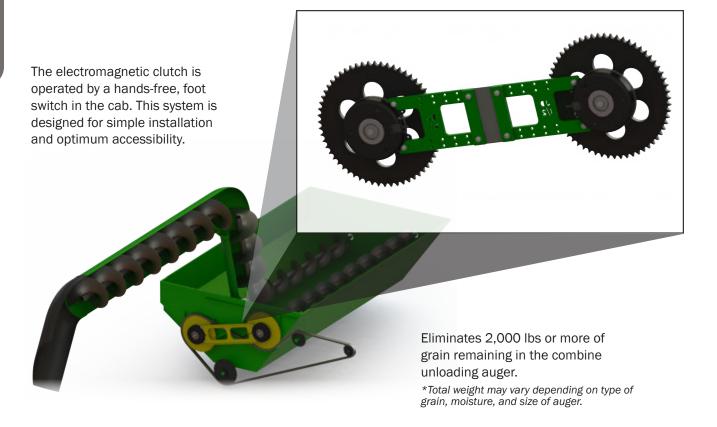






GRAIN TANK CROSS AUGER CLUTCH SHUT-OFF SYSTEM FOR JOHN DEERE®

MODELS OF JOHN DEERE ® THE CLUTCH SYSTEM FITS:	
LANUDJD1000K	JD® 60-S770 combines, HUR
LANUDJD2000K	JD® SX80 & SX90 combines
LANUDJD3000K	JD® 60-S770 combines, NON-HUR; 50 STS combines
LANUDJD4000K	JD® 00, 10, & 50 Series Walkers combines



This system allows the operator to disengage the cross augers so the main unloading auger can be emptied.

UNLOADING AUGER EXTENSION KITS FOR JOHN DEERE®

GUIDELINE FOR DETERMINING MACHINE'S AUGER SIZE

(HUR stands for High Unload Rate)

NON-HUR augers are 13.5" in diameter, or approximately 43" in circumference. **HUR** augers are 17.0" in diameter, or approximately 54" in circumference.

Unloading auger extension kit for JD® 60, 70, & S Series combines with 17" high unloading rate auger (HUR) Extends the length of factory unloading auger by 4 feet DO NOT use with the factory 28.5' auger Do not use on folding augers Not for use on X9 combines
--



Unloading auger extension kit for JD® 60, 70, & S Series combines with 13.5" standard auger (Non-HUR) Extends the length of factory unloading auger by 3.5 feet

DO NOT use with export version horizontal unloading auger housings (JD® PN: ST363451)

Do not use on folding augers

LANAUG1135K



Unloading auger extension kit for JD® 9400 to 9750 combines LANAUG702K Also fits any CTS combine Extends the length of factory unloading auger by 3 feet



GRAIN SAVER DOORS FOR JOHN DEERE®

Unloading auger spring-loaded Grain Saver door that restricts any dribbling of crop.

Replace the factory unloading auger "Dribble" door.



LANAUGHURGS	For JD® 60, 70, and S Series combines with 17" high unloading rate auger (HUR) Included in LANAUGHURK extension kit
LANAUG1135GS	For JD® 60, 70 and S Series combines with 13.5" standard auger (Non-HUR) Included in LANAUG1135K extension kit

COMBINE AUGER FLAG POLE FOR JOHN DEERE®

Let everyone see your favorite flag flying high from the end of your combine unloading auger. Lankota's flag pole mount kit comes with a five foot pole so your neighbors are sure to be jealous from miles away. Rotating mounting rings will keep your flag tangle free and flying season after season.



NOTF:	FI AG	NOT IN	ICLUDED

LANFLAG135G (13.5" NON-HUR)	Fits all JD® 6620-9750 combine unloading augers. Fits NON-High Unload Rate JD® 60, 70, and S Series combine unloading augers with a 13.5" OD
LANFLAG170G (17" HUR)	Fits High Unload Rate (HUR) JD® 60, 70, X9, & S Series combine unloading augers with a 17" OD

TOW CABLE KIT FOR JOHN DEERE® COMBINES

Lankota's combine tow cable kits give you peace of mind when towing your John Deere® combine. The load-matched clevises and cable distribute the weight evenly across two front axle tow points. The shear bolt protected system is engineered to reduce the possibility of damage to the frame. The 32,000 pound TOTAL working load limit ALWAYS tows from the large shackle, in the center of the provided sling, connected to two tow points on the combine being towed.



LANTC18216	For all JD® STS/S Series combines
LANTC22484	Fits JD® X9 Series combines

^{*}For CNH® Combine Tow Cable Kit see page 124

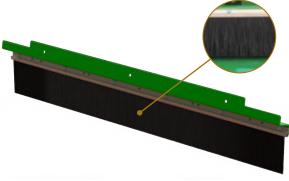
FEEDER HOUSE BRUSH KIT

Reduce header loss and put more grain in the tank with Lankota's Feeder House Brush Kits. These Brush Kits help keep more corn in your grain tank and less on the ground. Mounted above the feeder house drum, these easily installed brush systems are designed to help prevent shelled corn from being thrown over the top of the feeder house drum out into the corn head or onto the ground.

For use with Corn Heads only. Removal recommended when harvesting crops other than corn.

***//	
LANBSJDX9	Fits JD® X9 Series combines
LANBSJDC7	Fits JD® 70 & S Series combines This kit also works for late model 60 series combines with serial number above 720301
LANBS23503	Fits JD® 60 Series, narrow body, level land combines below serial number 720300 *For 00, 10, & 50 Series Combines: Order LAN84214-N also
LANBS23504	Fits JD® 00, 10, 50, & 60 Series Narrow Body Contour Master combines below serial number 720300
LANBS23505	Fits JD® 00, 10, 50 & 60 Series wide body level land combines
LANBS23506	Fits JD® 00, 10, 50 & 60 Series wide body Contour-Master™ combines







^{*}For CIH® Feeder House Brusk Kit see page 122

STATIC ELECTRICITY DISSIPATER FOR JOHN DEERE®



Fits JD® 60, 70 & S Series combines

Greatly reduces the static electricity created on combines by grounding the combine through no-till and tilled residue directly into the dirt

LANED21379

The rotating straight blade eliminates static, which minimizes sparks that start fires and electrical charges that can affect on-board electronic systems

Quick-adjust two-position mounting bracket allows for optimal ground penetration while operating the feeder house low for soybean and corn harvest, and also at higher positions when combining sunflowers, milo, etc.

*Not for use with Side Hill combines

COMBINE FOOTREST FOR JOHN DEERE®

LANJDFR120



This durable footrest will help diminish

Fits JD® 00, 10, 50, 60, 70, & S Series

the leg fatigue and cramping associated with long hours sitting in machinery

Installs in minutes using the existing bolts for the steering column

*For CIH® & NH® Combine Footrest see page 122

MUD SCRAPER FOR JOHN DEERE® STS/S SERIES COMBINES



*For Case IH® Mud Scraper see page 124

Mud scraper for all JD® STS/S Series combines keeps your combine's front duals clean in muddy field conditions

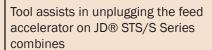
LANMSJDSTS

Quick & easy bolt on installation

Fully adjustable to fit any tire size and spacing configuration

*See website for more photos

SLUG REMOVAL TOOLS



LANFSR10

Kit includes 5-foot leverage bar that can be inserted in 8 different positions to assist operator

Modular design allows for easier use with Discharge Beater Slug Removal Tool (LANDBH) on JD® S Series combines

For storage mount order LANFSR21395





LANFSR21395

Storage mount for the LANFSR10 combine feed accelerator unplug tool



LANDBH

Discharge beater slug removal tool for most JD® STS/S Series combines

Mounts directly to drive pulley

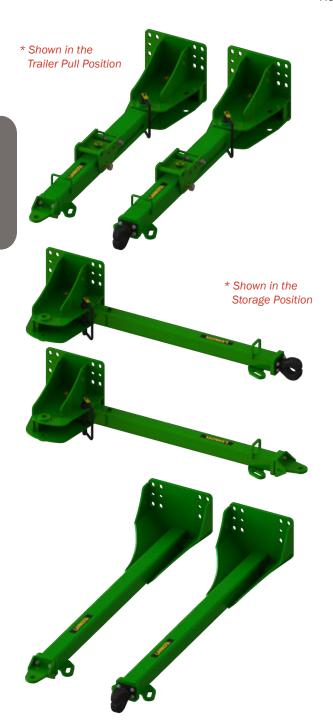
Hardware included

The LANFSR10 Feed Accelerator Tool, shown above, is required to operate the **LANDBH** Discharge Beater Tool



Lankota Combine Trailer Hitches are designed for every situation, whether you need a simple solid hitch, a folding hitch when dropping windrows, or a telescoping version to make hooking up alone a possibility. Different hitch types (clevis or pintle) are available and easily changed to match your operation. All hitches are designed to mount to the left side of the combine's rear axle using existing bolt holes.

> HITCH MOUNT HOLE PATTERN Vertical 2 9/16" Horizontal 12"



ORDER

LANTH910 (Main Hitch)

AND

LANTH1451K (Clevis Hitch)

OR

LAN10040K (Pintle Hitch) Telescoping and folding hitch for JD® 70 & S Series combines

Features:

- Trailer Pull Position & Storage Position
- Extends 5.8' behind rear axle
- Telescopes 20" for easy hook up

Trailer wiring harness kit LANCTW2800

ORDER

LANTH620 (Main Hitch)

AND

LANTH1451K (Clevis Hitch)

OR

LAN10040K (Pintle Hitch)

Folding hitch for JD® 70 and S Series combines

Features:

- Trailer Pull Position & Storage Position
- Extends 5.8' behind rear axle
- High strength 4" x 4" x 3%" square tubing

Trailer wiring harness kit LANCTW2800

ORDER

LANTH400 (Main Hitch)

AND

LANTH1451K (Clevis Hitch)

OR

LAN10040K (Pintle Hitch) Solid Hitch for JD® 70 & S Series combines

Extends 6 feet behind the rear axle

Trailer wiring harness kit LANCTW2800

* Shown in the Storage Position





Telescoping & folding hitch for JD® 70 & S Series combines

Extends 8 feet behind the rear axle when towing

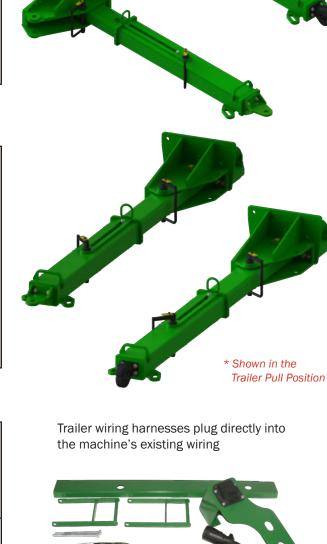
LANTH245645

Mounts to the left side of axle using existing axle bolt holes

Includes mounting hardware

Trailer wiring harness kit LANCTW24582

	Telescoping & folding hitch for JD® X9 combines	
		Extends 8 feet behind the rear axle when towing
LANTH21387	TH21387	Mounts to the left side of axle using existing axle bolt holes
		Includes mounting hardware
		Trailer wiring harness kit LANCTW0235



LANCTW0235	Trailer wiring harness kit for JD® X9 combines Only compatible with LANTH21387 trailer hitches
LANCTW2800	Trailer wiring harness kit for JD® 70 & S Series combines Compatible with LANTH400, LANTH620, & LANTH910 trailer hitches
LANCTW24582	Trailer wiring harness kit for JD® 70 & S Series combines Compatible with LANTH245645 trailer hitches

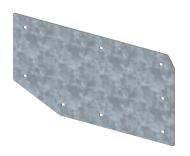
Trailer wiring harnesses plug directly into



7 way receptacle mounts to the left side of combine rear axle & utilizes removable extension cable alongside the hitch

TAILBOARD SPINNERS

Do not attach Lankota galvanized cover plates to **USED** tailboard spreaders.



LANTBWP-12

Set of 12 galvanized plates and attaching hardware for JD® 70 & S series combine wide spread tailboard spreader blades

Fits JD® part #H221045 & H221044
**Poly is not included



LANH22104X

Bottom Tailboard Spinner blade Kit for JD® combines

Set of 12 galvanized steel cover plates with poly mounted to wide spread tailboard spinner blades

Expect 3 to 4 times the life of just the poly spinner alone

Easily replace cover plates when worn



LANH214211-12

Top Tailboard Fin Kit for JD® combines

Set of 12 galvanized steel cover plates attached to poly fin

Greatly increases the life span of top fin

*Steel plates not sold separately

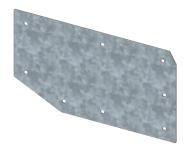


LANTBHX12K

Complete assembly of tailboard spinner blades and top tailboard fins

Top fins and bottom blades with galvanized cover plates, fully assembled spinners

Kit includes one left and one right assembly



LANH21467

Set of 12 galvanized plates and attaching hardware for JD® X9 combines

Fits JD® part #HXE154661

**Poly is not included

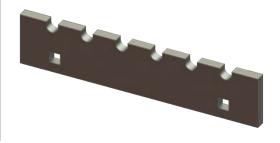
HIGH - WEAR REPLACEMENT PARTS

Serrated feed accelerator wear plate for JD® STS/S Series combines Discharge beater for 9870 LAN165407-30

Comes as set of 30 plates

25% harder and $\frac{1}{16}$ " thicker than OEM material

Replaces JD® Part #H165407



20° Bent serrated feed accelerator wear plate for JD® STS/S Series combines

LANH201914-30

Comes as set of 30 plates

25% harder and $^1\!/_{16}$ thicker than OEM material

Replaces JD® Part #H201914



Discharge beater wear plate kit - comes as set of 5 plates

Fits JD® STS/S Series combines

Does NOT fit 9870 LAN223919-5

25% harder and $\frac{1}{16}$ " thicker than OEM material

Measures 53-5/8" x 2"

Replaces JD® Part #H165407



VERTICAL UNLOAD AUGER REMOVAL TOOL

LANVRT10

Vertical Unload Auger Removal Tool for JD® 00 to S Series combines

Aides in the removal of vertical unload augers, simplifying the process while significantly reducing the labor hours and man power typically required to remove the vertical auger & gear box

Fits cherry pickers with 60mm square tubing on the main picking arm



GRAIN TANK SIDE LED LIGHT UPDATE KIT FOR JOHN DEERE® COMBINES



LANLK017

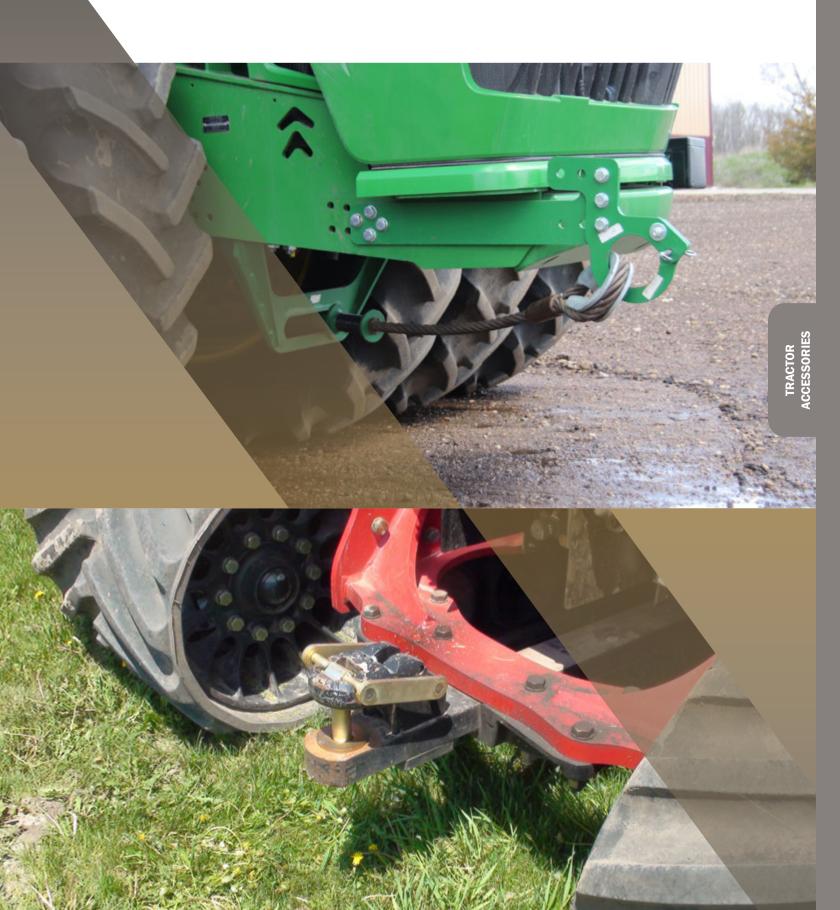
Fits -JD® 00, 10, 50, 60, 70, & S Series

Plugs into existing wiring replacing light on both sides of the grain tank

Produces 3500 lumens, perfect for filling trucks and grain carts at night

Includes a stainless steel spacer plate to adapt light to OEM hole and updated clamp plates to secure in place

TRACTOR ACCESSORIES



DRAWBAR PIN CONVERSION KITS



LAN47477445	Drawbar Pin Conversion Kit for Power Pin™ Category 5 Drawbars • Converts to Category 4 for pulling smaller implements • Category 5 Pin Size: 2 ¾ (70mm) • Category 4 Pin Size: 2" (51mm) • Fits CIH®, NH®, and other tractors with Category 5 drop pin drawbar • Installs & removes quickly without any tools
LANCIHDPC139W	Upper Drawbar Adapter Bushing
LANR277873S	Lower Drawbar Adapter Bushing
LANCIHDPC113W	Pin Only



LANADCAT4/3	Drawbar Pin Conversion Kit for Power Pin™ Category 4 Drawbars • Converts to Category 3 for pulling smaller implements • Category 4 Pin Size: 2" (51mm) • Category 3 Pin Size: 1½" (39mm) • Fits tractors with Category 4 drop pin drawbar • Installs & removes quickly without any tools
LANJDCAT423-103	Upper Drawbar Adapter Bushing
LANJDCAT423-102	Lower Drawbar Adapter Bushing
LANJDCAT423-104	Pin Only



LANRE278847	Drawbar Pin Conversion Kit for Category 5 Drawbars • Converts to Category 4 for pulling smaller implements • Category 5 Pin Size: 2 3/4" (70mm) • Category 4 Pin Size: 2" (51mm) • Fits JD® tractors & others with Category 5 drawbar • Installs & removes quickly without any tools
LANR277873S	Bushing Only
LANRE277559S	Pin Only

DRAWBAR DISC

Part Number	Fits Draw Bar Pin Size	Outside Diameter	Thickness
LANPP03414	1 ½"	4"	1/4"
LANPP04414	2"	4"	1/4"
LANPP03614	1 ½"	6"	1/4"
LANPP04614	2"	6"	1/4"
LANPP05614	2 3/4"	6"	1/4"



- *Drawbar discs are not subject to any warranty covered under Lankota
- * UHMW Polyethylene

FOOTREST FOR JOHN DEERE® SPRAYERS & TRACTORS

	This durable footrest kit will help diminish the leg fatigue and cramping associated with long hours sitting in machinery
	Fits JD® sprayers including 30, 40, & R40xx Series
LANFR230	Fits JD® tractors including 7, 8, & 9 R Series
	Two-piece kit attaches through drilled holes in cab floor on each side of the steering console
	Under cab access required for hardware installation



3-POINT HITCH HEAD MOVER

	3-point hitch head mover
	Works with heads that mount to JD® and CIH® combines
LANJDHMA	Works with Category II and III, three point hitches
	*Recommended use with Top Link Cylinder (see page 144)



TOW CABLE KITS FOR CASE IH® & NEW HOLLAND® 4WD & QUAD TRAC TRACTORS

LANCIHTC3744 (Most Common)	CIH® Quadtrac™ and Rowtrac™ (Exclude 9370 & 9380 Quadtrac™) CIH® Steiger® (After SN Z7F108001) For 280, 330 & 335 See Below *For all CIH® STX Steiger® See Below NH® T9.xxx Wheeled & Tracked NH® T90X0 (After SN Z7F204001) - For T9010 & T9020 See Below NH® TJxxx (Rectangle Hole Pattern) - For TJ235, TJ280, TJ325 & TJ330 See Below FOR MODELS WITH DIAMOND HOLE PATTERN (T9020 (08/07 -	Rectangle Hole Pattern Shown See Below For
	12/11), Steiger® 335 (08/07-12/11), etc.} - Order LANTC3777	Diamond Hole Pattern
LANCIHTC3755	CIH® - Steiger®, STX Steiger® (Before SN Z7F108001) with 6" x 4" rectangle tube drawbar (See Photo) NH® - T90x0, TJxxx (Before SN Z7F204001) with 6" x 4" rectangle tube drawbar (See Photo)	
LANCIHTC3766	CIH® - Steiger®, STX Steiger® (Before SN Z7F108001) with Reynolds drawbar (See Photo)	
	NH® - T90x0, TJxxx (Before SN Z7F204001) with Reynolds drawbar (See Photo)	
LANCIHTC3777 (Very Rare)	CIH® Steiger® 335 (After SN Z7F108001)	
	NH® T9020 MY(08/07 - 12/11) (After SN Z7F204001)	1:
	* Tractors with diamond shaped mounting hole pattern (See Photo) directly in front of the drawbar.	



All kits include 1 1/4" cable, guides, and all mounting hardware for articulated tractors.

Cable length is 182" from eye center to eye center.



TOW CABLE KIT FOR CASE IH® MFWD TRACTORS



LANTC23512

Fits CIH® Magnum tractors with or without front weights

Includes bushings for both Cat 3 & 4 drawbar pins



TOW CABLE KIT FOR CHALLENGER® & FENDT® TRACTORS

LANCHALTC10XX

Fits Challenger® & Fendt® 1038, 1042, 1046, and 1050 tractors with front weight

The drawbar must be in the forward (shortest) position

*Tractors without front weight block may require storage hook modification



TOW CABLE KIT FOR FENDT® VARIO 900 GEN6 SERIES TRACTORS

LANTC21367

For Fendt® Vario 900 Gen6 Series **Tractors**

Includes a 11/4" cable that runs the full length from the rear drawbar to the front of the tractor, and all of the mounting hardware

Can be used with any of the front block weight options

*Tractors without front weight block may require storage hook modification

*Tractors equipped with Active Front End may require front storage modifications



TRACTOR TOW CABLE KITS FOR JOHN DEERE®



LANTC17056

Tow Cable Kit for all JD® 8x30, 8x30T, 8xxxR, 8xxxRT, 8R xx0, 8RT xx0, & 8RX xx0 tractors



LANTC18241

Required when 8R or 8RT tractor does not have front weight bracket or has weight bracket but no weights installed

TRACTOR TOW CABLE KITS FOR JOHN DEERE®

LANBRE10118

Tow Cable Kit for any JD® 9RT track tractor with front weights

Replaces JD® #BRE10118



TRACTOR TOW CABLE KITS FOR JOHN DEERE®

JOHN DEERE® 9x00, 9x20, 9x30, 9R & 9RX SERIES 4WD TRACTORS		
LANRE269431	Tow cable kit for JD® 9x00 & 9x20 Series 4WD tractors with or without front weights	
LANRE315780	Tow cable kit for JD® 9x30 Series tractors with or without front weights	
LANRE311210	Tow cable kit for 2014 & older JD® 9R Series tractors without front weights Cable guide kit only: LANRE311210FGK	
LANRE311210W	Tow cable kit for 2014 and older JD® 9R Series tractors with front weights	
LANRE311410	Tow cable kit for 2015 and newer JD® 9R 4WD and all 9RX tractors with or without front weights Works with or without HydraCushion™ Suspension Replaces JD® # BRE10200 & BRE10201 Cable guide kit only: LANRE311410FGK	



TRACTOR TOW HITCH FOR JOHN DEERE®

LANRH420T	Fits JD® 9020T Series tractors Mounts directly under front weights using existing frame holes Do not need to remove weights to install
LANRH430T	Fits JD® 9030T and 9RT Series tractors (2012-2014) Mounts directly under front weights using existing frame holes Do not need to remove weights to install



HYDRAULIC 3-POINT TOP LINK

LAN340-12635	For use with Catagory 2 & 3 STANDARD SPECIFICATIONS: • 3.5" bore x 7" stroke cylinder • Heavy duty Category III (1.25 dia) swivel socket with grease zerk • (1) 3.63" lg x 1 ½" dia extension bar - STD • (1) 6.75" lg x 1 ½" dia extension bar - STD • (2) Category III to Category II reducer bushing kits • (2) 26" hydraulic hoses with ISO tips • Tractor Pin: 1" or 1 ½" • Implement Pin: 1" or 1 ½"
LAN340-18557	For use with Catagory 3 & JD® with HD lift STANDARD SPECIFICATIONS: • 3.5" bore x 7" stroke cylinder • Heavy duty Category III (1.25 dia) swivel socket with grease zerk • (1) 3.78" lg x 1.375" dia extension bar - STD • (1) 7.25" lg x 1 ¾" dia extension bar - STD • (2) Category III to Category II reducer bushing kits • (2) 26" hydraulic hoses with ISO tips and 90° O-ring fittings • Tractor Pin: 1 3/8" or 1 ¾" • Implement Pin: 1" or 1 ¼"

FEATURES

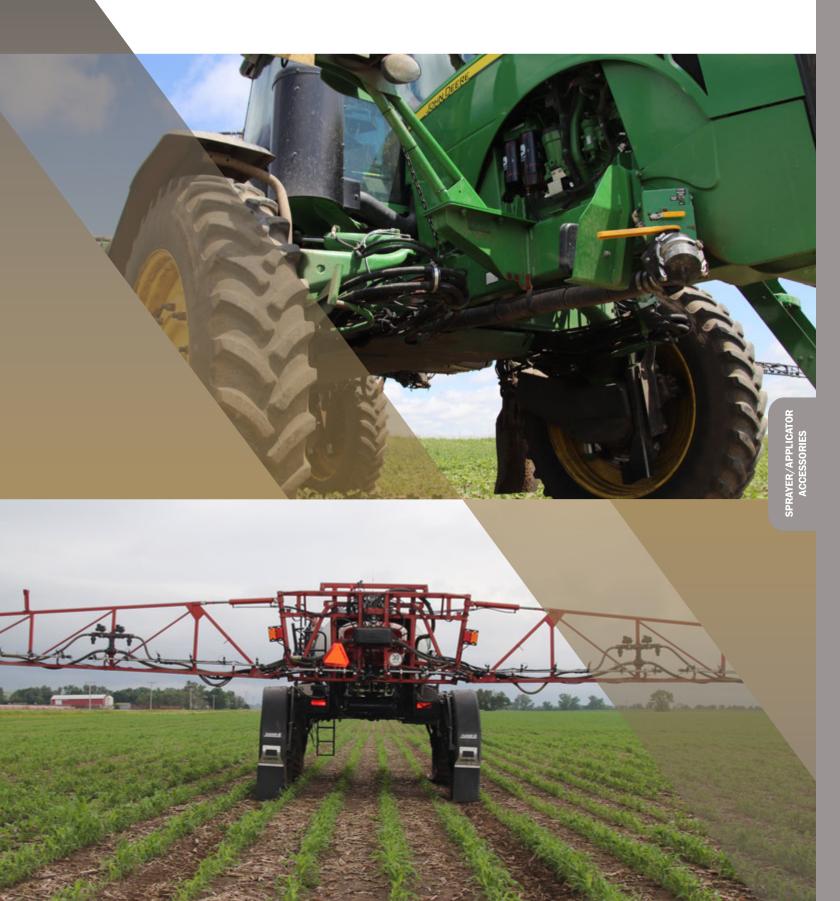
Load holding valves built in

Hydraulically lock the cylinder in place with check and counter balance valve

Designed to avoid drifting in or out, even in the event of hose failure



SPRAYER/APPLICATOR ACCESSORIES



MUD FLAPS FOR CASE IH® SPRAYERS

Protect your sprayer nozzles from the build-up of dirt and mud with the Lankota Mud Flaps. Stainless steel hardware secures the Mud Flap to your existing fender. The heavy-duty rubber can be cut to length for desired ground clearance. Enhance the look of your sprayer by customizing the stainless steel mounts with a name or logo.



LANMF5478	For self-propelled CIH® sprayers, fitting narrow fender part numbers 84485478 & 87665204
LANMF4468	For self-propelled CIH® sprayers, fitting wide fender part number 84484468











RECOVERY BRACKETS FOR JOHN DEERE® SPRAYERS

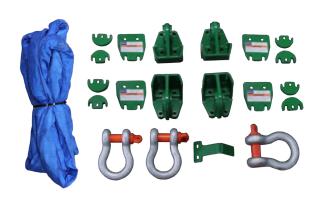
This shear bolt protected system is engineered to reduce the possibility of damage to the sprayer frame. Load matched clevises & recovery sling distribute the weight evenly across recovery points. Brackets are included to allow recovery capabilities from the front & back of sprayer

LANTC19294K	For all JD® 4930, 4940, 4xxR & (2019 & Older) R40xx Series self-propelled sprayers Does not work for R4023
LANTC19322K	For 2020+ JD® R4045, R4060, 612R & 616R self-propelled sprayers











SPRAYER MUD FLAPS FOR JOHN DEERE® SPRAYERS

Protect your sprayer nozzles from the build-up of dirt and mud with the Lankota Mud Flaps. Stainless steel hardware secures the Mud Flap to your existing fender. The heavy-duty rubber can be cut to length for desired ground clearance. Enhance the look of your sprayer by customizing the stainless steel mounts with a name or logo.





*FOR MUD FLAP **CUSTOMIZATION** CALL LANKOTA

LANMF61862	For wide/flotation fenders on JD® 4xxR & 6xxR sprayers Fits JD® Fender P# KK61862
LANMF61850	For narrow fenders on JD® 6xxR sprayers Fits JD® Fender P# KK61850
LANMF67604	For narrow fenders on JD® 4xxR sprayer Fits JD® Fender P# 67604
LANMFN403219	For narrow/row-crop fenders on JD® R4030, R4038, & R4044 sprayers Fits JD® Fender P# N403219
LANMFKK15037	For wide/flotation fenders on JD® R4030, R4038, & R4044 sprayers Fits JD® Fender P# KK15037
LANMFN303372	For narrow fenders on JD® 4920, 4930, 4940, R4045 & R4060 sprayers Fits JD® Fender P# N303372 & KK19039
LANMFN320042	For wide/flotation fenders on JD® R4045 & R4060 sprayers and F4365 applicator Fits JD® Fender P# N320042
LANMFN306309	For wide/flotation fenders on JD® 4940, 4930, & 4920 sprayers Fits JD® Fender P# N306309
LANMFKK36656	For JD® 4720, 4630, 4730, 4830, & R4023 sprayers Fits JD® Fender P# KK36656 & N308703





SPRAYER WHEEL FENDER LIFT KITS FOR JOHN DEERE®

Wheel fender lift kit to elevate the narrow fenders off of wide, floater tires on JD® sprayers. These kits include parts and stainless hardware for all four wheels.

LANMF19259	Fits JD® 4920, 4930, 4940, R4030, R4038, R4044, R4045, & R4060 sprayers Raise the fenders 1 ³ / ₄ " from the current height
LANMF24542	Fits JD® 4xxR & 6xxR Sprayers with narrow fenders (Part #: KK61850 or KK67604) Raise the fenders 1 5/16" from the current height



BEFORE INSTALL



AFTER INSTALL



NARROW MOUNT ADAPTER KIT TO USE WITH JD® WIDE FENDERS



Fits JD® 4xxR & 6xxR Sprayers (requires "narrow" mounts and JD® wide fender kit BKK11244)

LANMF24544

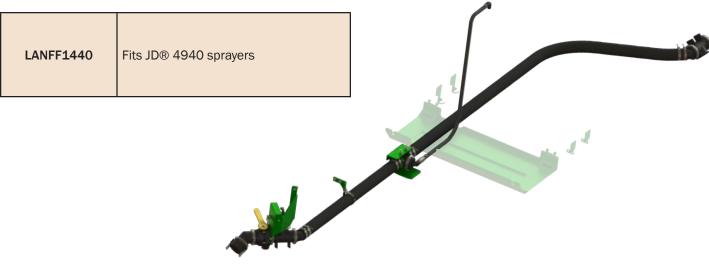
Enables you to mount the JD® wide fenders (KK1682) onto the narrow fender mounts

Includes parts and stainless hardware for all four wheels



The Lankota Front Fill Kit allows you to fill your John Deere® sprayer without the need to fold in the booms, allowing for more spray time with less fill time. Kits are equipped with a pump selector switch along with 3" plumbing, allowing all fill operations to be completed from the front of the sprayer (connecting to the existing side-fill plumbing). Connects into wiring to control load system and includes air clean-out for purging the system.

FRONT FILL KIT FOR 40 SERIES JOHN DEERE® SPRAYERS



LANFF1440SK

Shield replacement kit for 4940 JD® sprayers

Order this kit if sprayer currently has factory belly shields installed

All hoses route above the OEM and replacement under-carriage shields



FRONT FILL KIT FOR 4730 & 4830 SERIES JOHN DEERE® SPRAYERS



FRONT AXLE SHIELD FOR JOHN DEERE® NUTRIENT APPLICATORS



Fits all JD® nutrient applicators

LANAB21376

Stainless steel shield kit to protect front axle steering hoses

No alterations of the applicator are required



WIDENED AREA CATWALK RAILING FOR JOHN DEERE® F4365 NUTRIENT APPLICATORS



Fits JD® F4365 nutrient applicators

Considerably open up the landing area between the cab door and hopper by replacing the narrow factory hand railing with this updated design

LANAB21377

Allows easier access to hopper ladder and outside cab area

Simply remove the factory railing and replace it with Lankota's more spacious design using factory hardware

No drilling, welding, or cutting required







REAR ACCESS LADDERS FOR JOHN DEERE® NUTRIENT APPLICATORS





Fits JD® F4365 & 800R nutrient applicators

Easily and safely access rear metering components on the JD® nutrient applicator with the help of Lankota's rear service step kit

LANAB21399

The kit is easily installed in minutes without any welding or cutting

The Quick Flip design allows for storage up and out of the way

Secure with the twist of a knob, no hardware, pins or tools to misplace

FOOTREST FOR JOHN DEERE® SPRAYERS & TRACTORS



This durable footrest kit will help diminish the leg fatigue and cramping associated with long hours sitting in machinery

Fits JD® sprayers including 30, 40, & R40xx Series

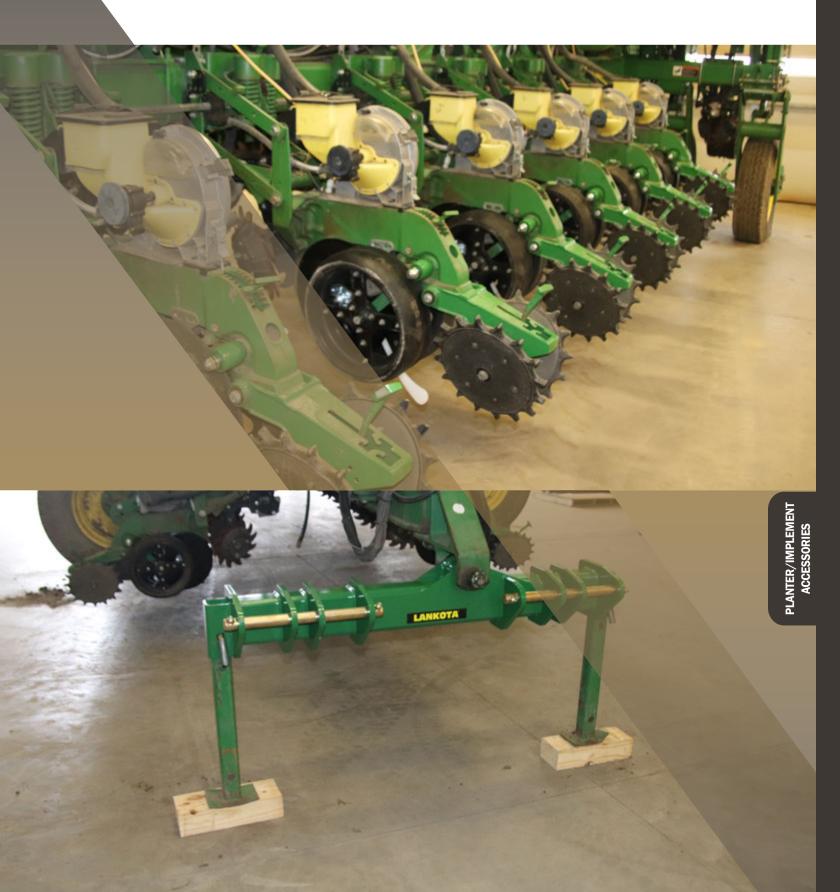
LANFR230

Fits JD® tractors including 7, 8, & 9 R Series

Two-piece kit attaches through drilled holes in cab floor on each side of the steering console

Under cab access required for hardware installation

PLANTER/IMPLEMENT ACCESSORIES



WE DO NOT ACCEPT BULL PULL RETURNS



CATEGORY 5 PIN - 2 3/4" (70 MM) CATEGORY 4 PIN - 2" (51 MM) CATEGORY 3 PIN - 1.5" (39 MM)

STANDARD MOUNT

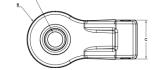
CATEGORY	LANKOTA PART #	DRAW PIN SIZE	B BALL HOUSING DIAMETER	C RECEIVER WIDTH	DRAW PIN TO HOLE MTG	OVERALL LENGTH
2	LANBPF-CAT3	1 1/4"	5 ½"	4"	7 ½"	11"
3 & 4	LANBPF-CAT4	1 ½" or 2"	5 ½"	4"	7 1/4"	11"
3 & 4	LANBPF-CAT4Z	1 ½" or 2"	6 ³ /8"	4"	7 ½"	11 3/8"
3 & 4	LANBPF-CAT4ZCH	1 ½" or 2"	6 ³ /8"	4 3/4"	7 ½"	11 ³ /8"
3 & 4	LANBPF-CAT4B	1 ½" or 2"	5 ½"	6"	7"	11"
3 & 4	LANBPF-CAT4CH	1 ½" or 2"	5 ½"	5"	6 ½"	11"
3 & 4	LANBPF-CAT4BW	1 ½" or 2"	5 ½"	4"	7 1/4"	11"
3 & 4	LANBPF-CAT4KU	1 ½" or 2"	5 ½"	4"	7"	11"
3 & 4	LANBPF-CAT4K	1 ½" or 2"	5 ½"	4"	7 1/4"	11"
3 & 4	LANBPF-CAT4S	1 ½" or 2"	5 ½"	4"	6"	11"
5	LANBPF-CAT45	2 ³ / ₄ "	6 ³ /8"	4"	7 3/8"	11 3/8"
5	LANBPF-CAT5	2 ³ / ₄ "	6 ³ /8"	4"	7 3/8"	11 ³ /8"
5	LANBP-CAT5B	2 ³ / ₄ "	6 %"	6"	7 3/8"	12"
5	LANBPF-CAT5CH	2 3/4"	6 ³ /8"	4 3/4"	7"	11 ½"

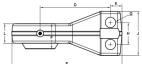
HORIZONTAL MOUNT

CATEGORY	LANKOTA PART #	DRAW PIN SIZE	W PIN SIZE BALL HOUSING DR DIAMETER H		BOLT HOLE SIZE	HOUSING THICKNESS
3 & 4	LANBPF-CAT4JDF	1 ½" or 2"	5 ½"	6 1/4"	1" BOLT	2"
5	LANBP-CAT5JDF	2 ½" or 2 ¾"	6 ⁵ /8"	6 ³ /8"	1" BOLT	2 3/8"



STANDARD MOUNT





- Eliminates backlash for precise control
- Heavy-duty for heavy loads
- New hardened forged steel body, making it even stronger than austempered ductile iron
- Easy installation
- Increases the life of drawbars and drawpins
- Eliminates implement "slam", reducing shock loads on tractor and implement
- Available in categories 2, 3, 4, & 5
- Ability to change from category 3 to 4 in seconds

F HEIGHT (FOR DRAWBAR STRAP)	BOLT HOLE SIZE	H BOLT HOLE DISTANCE	# OF BOLT HOLES IN RECEIVER	RECEIVER HEIGHT	HOLE CENTER TO BACK RECEIVER	L BALL HOUSING THICHNESS	M WEIGHT
2 3/4"	1" BOLT	2 1/4"	2	4 ½"	1 1/4"	2"	31#
2 3/4"	1" BOLT	2 1/4"	2	4 ½"	1 1/4"	2"	31#
2 3/4"	1" BOLT	2 1/4"	3	6 3/4"	1 ½"	2"	39#
2 3/4"	1 %" BOLT	3"	2	6 3/4"	1 1/4"	2"	40#
2 3/4"	1" BOLT	2"	3	6 3/4"	1 1/4"	2"	37#
2 3/4"	1 %" BOLT	N/A	1	4 ½"	2"	2"	32#
2 3/4"	1" BOLT	3"	2	4 ½"	1 1/4"	2"	31#
2 3/4"	2" PIN	N/A	1	4 ½"	1 ³/s"	2"	30#
2 3/4"	27 mm BOLT	2 1/4"	2	4 ½"	1 1/4"	2"	31#
2 3/4"	2 ½" WEIGH BAR 1" CROSS PIN	N/A	1	4 ½"	2 1/4"	2"	29#
3 3/8"	1" BOLT	2 1/4"	2	6 3/4"	1 ½"	2"	38#
3 3/8"	1" BOLT	2 1/4"	3	6 ³ /4"	1 1/4"	2 3/8"	37#
3 3/8"	1" BOLT	2"	3	6 ³ ⁄4"	1 1/4"	2 3/8"	45#
3 3/8"	1 %" PIN	3"	2	6 3/4"	1 ½"	2 3/8"	40#

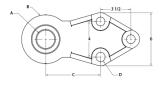
F HEIGHT (FOR DRAWBAR STRAP)	G OVERALL LENGTH	H WEIGHT
2 3/4"	13 ½"	32#
3 3/8"	14	35#

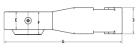


HORIZONTAL MOUNT

The same benefits as the standard mount; just a different mounting configuration.

- Austempered ductile iron body
- Available in categories 3, 4, & 5





COPPERHEAD AG



FURROW CRUISERS™ inserts, are designed to fit into the existing closing wheel hubs that are utilized on JD®, Kinze®, and late model White® planters

LANJWK16 (Order 2 Per Row)

Insert only — use with original hubs

Order 2 per row (For complete Furrow Cruisers order **LANJWK16C**) JD® 7200/7300 Series planters can utilize **INSERTS ONLY**



LANJWK16C O' (Order 2 Per Row)

FURROW CRUISERS™ crumble the dirt into the furrow, simultaneously applying light pressure with built in depth control

FURROW CRUISERS™ are recommended for use on both sides of the furrow

Order 2 per row

Call Lankota when ordering for a JD® 7000/7100 Series planter JD® 7200/7300 Series planters can utilize INSERTS ONLY (LANJWK16)



LANJWK16PK (Order 2 Per Row)

FURROW CRUISERS™ pin conversion kit for JD 7000/7100 Planters



LANJWK16SB (Order 2 Per Row)

FURROW CRUISERS™ shallow depth closing wheel

Primarily used for shallow seeding depths such as sugar beets and cotton

LANJWK16SBC

Complete Assembly



LANDC13 (Order 2 Per Row)

DRILL CRUISERS™ cast iron closing wheels are direct replacements for the stock closing wheels on JD® 60 and 90 Series no-till drills and air-seeders

These wheels smooth out the ride of the closing wheel and offer a more aggressive closing action, without losing any of the control

Complete Assembly



LANFX-14 (Order 2 Per Row)

FURROW CRUISERS™ Xtreme is a cast spiked closing wheel are direct replacements for JD® 1700, DB and Max Emerge Series, Kinze 1993 and Newer, White 6000, 8000 and 9000 Series, Great Plains, Monosem, Horsch, & Case IH SDX No-Till Drills

Primarily used for the toughest of conditions and high speed planting

Complete Assembly

PLANTER/IMPLEN

REAR HITCH FOR CASE IH® PLANTERS

Fits CIH® 1250 & 1255 Series planters

Heavy duty rear hitch to tow fertilizer trailers, etc.

LANTH21403

Pivoting tongue can be easily mounted to an upper, lower, or middle position to accommodate most any implement being towed

Constructed of 8" x 8" tubing

Hitch is 5 feet long

All hardware is included to mount directly to factory holes in original planter frame



UNIVERSAL FLAG POLE MOUNT

Let everyone see your favorite flag flying high from most any tractor, combine or implement with a hand railing. Lankota's flag pole mount kit comes with a five foot pole so your neighbors are sure to be jealous from miles away. Rotating mounting rings will keep your flag tangle free and flying season after season.

LANFLAG21382

Fits most any round tube (hand railing) with an O.D. of $1" - 1 \frac{3}{8}"$

Note: Flag Not Included

*For Combine Auger Flag Mounts See Pages 121 & 128



PLANTER/IMPLEMENT ACCESSORIES



LAN2PT1575

LAN2PT3400





Save tires from stubble damage on the tractor by planting between the old rows by offsetting planter from tractor

Fits most JD® 15" 2-point corn planters

No tractor or planter modifications required.

Plant directly between the old 15" rows by offsetting planter from tractor 7.5"



Save tires from stubble damage on the tractor by planting between the old rows by offsetting planter from tractor

Fits all JD® 2-point corn planters

No tractor or planter modifications required

Spacing configurations included:

- Standard factory position (zero offset)
- 10" offset from tractor for 20" rows



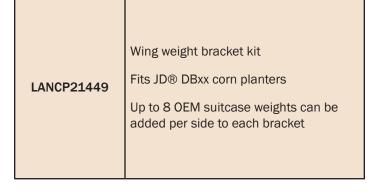
FOLLOW US ON

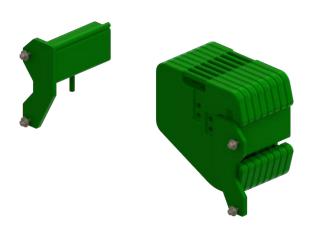








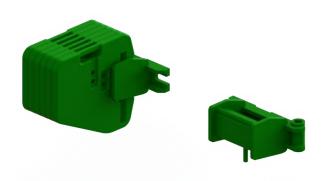




Universal wing weight bracket kit Fits most JD® corn planter with a square or rectangular upper tube frame, 7" or smaller (i.e. 7" x 7", 7" x 3", 6" x 6", 6" x 4", etc.) LANCP21452 Works on planters with or without Central Commodity Sytem Up to 10 OEM suitcase weights can be added per side to each bracket



	Wing weight bracket kit
LANCP22498	Fits most JD® 1770 & 1775 12-row and 16-row corn planters with 1.5" vertical marker pins
	Up to 6 OEM suitcase weights can be added per side to each bracket





LANKOTA® Ag Driven Innovations



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www.lankota.com