



*Designed. Engineered. Remarkable Value.*

## Adapter Brackets

Allows a wider choice of attachments



**worksaver.com**

*Engineered, Designed and Manufactured in the USA*



## Adapter Brackets

Elevate your tractor's productivity by converting its loader (depending on model) to either the "Universal" Skid Steer quick attach system or the Euro/Global standard. Worksaver Adapter Brackets feature all welded frames for durability, plated latch components for long service life plus the ability to help you get more done.



### Euro/Global to Skid Steer

Interfaces with agricultural loaders that use the Euro/Global attaching system to allow the use of skid steer type attachments.

Weight 110 lbs., Item # 832550  
Maximum Capacity 4,000 lbs.\*

### John Deere 200X/200CX/H120/H130/ H160/D120/D160 to Skid Steer

Interfaces with smaller John Deere loaders models 200X/200CX/H120/H130/H160/D120/D160 that use the JD hook & pin Quick Attach to allow the use of skid steer attachments.

Weight 88 lbs., Item # 835135  
Maximum Capacity 1,200 lbs.\*



### John Deere 300/400/500 Series to Skid Steer

Interfaces with John Deere 300/400/500 series loader with JD Quick Attach to allow the use of skid steer type attachments.

Weight 132 lbs., Item # 832620  
Maximum Capacity 4,000 lbs.\*



### John Deere 600/700 Series to Skid Steer

Interfaces with John Deere 600/700 series loaders with JD quick attach to allow the use of skid steer type attachments.

Weight 140 lbs., Item # 832650  
Maximum Capacity 5,000 lbs.\*



**READ AND UNDERSTAND OPERATOR'S MANUAL BEFORE OPERATION.**

\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



### John Deere 48 & 58 Loader Skid Steer Adapter

Interfaces with John Deere loader models 48 and 58 with buckets retained by 1-1/4" pins with single center tilt cylinder. Allows use of skid steer type attachments (shipped less pins).  
Weight 148 lbs., Item # 832815  
Maximum Capacity 3,000 lbs.\*



### John Deere 145/146/148/158 Series to Skid Steer

Interfaces with John Deere loader models 145/146/148/158 with pin-on buckets retained by 1-1/8" pins. Allows the use of skid steer type attachments (shipped less pins).  
Weight 125 lbs., Item # 831875  
Maximum Capacity 3,000 lbs.\*



### John Deere 240/245/260/265 Series to Skid Steer

Interfaces with John Deere 240/245/260/265 loaders with JD attachment system to allow them to use skid steer type attachments.  
Weight 165 lbs., Item # 831980  
Maximum Capacity 3,500 lbs.\*



### Euro/Global to John Deere 600/700

Interfaces with Global/Euro agricultural loaders allowing the use of John Deere 600/700 series attachments.  
Weight 140 lbs., Item # 832631  
Maximum Capacity 5,000 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.

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## Euro/Global to John Deere 400 Series

Interfaces with Euro/Global agricultural loaders allowing the use of John Deere 400 series attachments that use the hook & pin attaching system with a ctr./ctr. distance between the hook and pin of 14.20-inches.

Weight 86 lbs., Item # 835075  
Maximum Capacity 4,000 lbs.\*



## Skid Steer to John Deere 400 Series

Interfaces with loaders the use the skid steer quick attach to use John Deere 400 series attachments that use the hook & pin attaching system with a ctr./ctr. distance between the hook and pin of 14.20-inches.

Weight 99 lbs., Item # 835070  
Maximum Capacity 4,000 lbs.\*

## Euro/Global to John Deere 500 Series

Interfaces with Euro/Global agricultural loaders allowing the use of John Deere 500 series attachments that use the hook & pin attaching system with a ctr./ctr. distance between the hook and pin of 17.60-inches.

Weight 86 lbs., Item # 835200  
Maximum Capacity 4,000 lbs.\*



## Skid Steer to John Deere 500 Series

Interfaces with loaders that use the skid steer quick attach to use John Deere 500 series attachments that use the hook & pin attaching system with a ctr./ctr. distance between the hook and pin of 17.60-inches.

Weight 99 lbs., Item # 835205  
Maximum Capacity 4,000 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



### John Deere 400/500 Series to Euro/Global

Interfaces with John Deere 400/500 series loaders with the JD quick attach to allow them to use attachments that mount to the Euro/Global tool carrier.

Weight 140 lbs., Item # 835030  
Maximum Capacity 4,000 lbs.\*



### John Deere 600/700 Series to Euro/Global

Interfaces with John Deere 600/700 series loaders with JD quick attach to allow them to use attachments that mount to the Euro/Global tool carrier.

Weight 174 lbs., Item # 835040  
Maximum Capacity 5,000 lbs.\*

### Skid Steer to Euro/Global

Interfaces with skid steer or agricultural loaders that use the "universal" skid steer attaching method to allow them to use attachments that mount to the Euro/Global tool carrier.

Weight 145 lbs., Item # 835020  
Maximum Capacity 4,000 lbs.\*



### Skid Steer to Bush Hog M46 Series

Interfaces with M346, M446, M546, M646 loaders to allow the use of skid attachments (shipped less pins)

Weight 132 lbs., Item # 835230  
Maximum Capacity 3,500 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



### **New Holland** 2109, 7109, 7209, 7210, 7309, 7310, 7410 to Skid Steer

Interfaces with New Holland loader models 2109, 7109, 7209, 7210, 7309, 7310, 7410 with pin-on buckets retained by 1-1/4" pins. Vertical ctc distance between pins is 10.125". Allows use of skid steer attachments (shipped less pins).

Weight 120 lbs., Item # 832885  
Maximum Capacity 3,500 lbs.\*

### **New Holland** 7308/7108 & **Case IH** L130 to Skid Steer

Interfaces with New Holland loader 7308, 7108 & Case IH L130 with pin-on buckets retained by 1" pins. Allows use of skid steer attachments (shipped less pins).

Weight 117 lbs., Item # 832830  
Maximum Capacity 3,500 lbs. \*



### **New Holland** 14LA, 15LA, 16LA, 17LA, 18LA, **Case IH** LX114, LX116, LX118

Interfaces with New Holland loader models 14LA, 15LA, 16LA, 17LA, 18LA and Case IH models LX114, LX116, LX118 with buckets retained by 1-1/4" pins. Vertical ctc distance between pins is 8.25". Allows use of skid steer attachments (shipped less pins). Note: NH 16LA and Case LX114, LX116 & LX118 may require longer greaseable pins (1.25" x 6.45"), if so order pin kit 832897.

Weight 120 lbs., Item # 832890  
Maximum Capacity 3,500 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.





### New Holland 82LB, 84LB, 7614 Loader on Bidirectional Tractor to Skid Steer

Interfaces with NH loader models 82LB, 84LB & 7614 used on TV140 & TV145 Bidirectional tractors to allow the use of skid steer attachments (shipped less pins).  
Weight 250 lbs., Item # 835250  
Maximum Capacity 4,000 lbs.\*

### New Holland 82LB, 84LB, 7614 on Bidirectional Tractor to Euro/Global

Interfaces with NH loader models 82LB, 84LB & 7614 used on TV140 & TV145 Bidirectional tractors to allow the use of attachments that mount to the Euro/Global tool carrier (shipped less pins).  
Weight 280 lbs., Item # 835255  
Maximum Capacity 5,000 lbs.\*



### Loaders used on Versatile 160, 256, 276 and Ford 9030 Bidirectional Tractors to Skid Steer

Interfaces with loaders used on Versatile 160, 256, 276 and Ford 9030 Bidirectional tractors to allow the use of skid steer attachments (shipped less pins).  
Weight 255 lbs., Item # 835190  
Maximum Capacity 4,000 lbs.\*

### Loaders used on Versatile 160, 256, 276 and Ford 9030 Bidirectional Tractors to Euro/Global

Interfaces with loaders used on Versatile 160, 256, 276 and Ford 9030 Bidirectional tractors to allow the use of attachments that mount to the Euro/Global tool carrier (shipped less pins).  
Weight 285 lbs., Item # 835195  
Maximum Capacity 5,000 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.

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### Kubota LA852 to Skid Steer

Interfaces with Kubota loader model LA852 with pin-on bucket retained by 1-5/16" pins. Vertical ctc distance between the pins is 8.50". Allowing the use of skid steer type attachments (shipped less pins).

Weight 105 lbs., Item # 832915  
Maximum Capacity 3,500 lbs.\*

### Kubota LA350, LA401, LA452 to Skid Steer

Interfaces with Kubota loader models LA350, LA401, LA402, LA450, LA452, LA480, LA481, LA482, LA680, LA681, LA682 LB402, LB552, LB702, with pin-on buckets retained by 1" pins. Vertical ctc distance between the pins is 9.50". Allowing the use of skid steer type attachments (shipped less pins).

Weight 110 lbs., Item # 832810  
Maximum Capacity 3,500 lbs.\*



### Kubota LA1251, LA1301, LA1601 to Skid Steer

Interfaces with Kubota LA1251, LA1301, LA1601 series loaders with semi quick attach to allow the use of skid steer type attachments (shipped less pins).

Weight 150 lbs., Item # 831725  
Maximum Capacity 3,500 lbs.\*

### Kubota LA504, LA434 & LA534 to Skid Steer

Designed for Kubota LA504, LA434 & LA534 loaders with pin-on buckets, it allows the use of skid steer type attachments. (shipped less pins, uses original loader pins).

Weight 94 lbs., Item # 835150  
Maximum Capacity 1,500 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



## Kubota LA524, LA525 to Skid Steer

Designed for Kubota LA524 & LA525 loaders with pin-on buckets it allows the use of skid steer type attachments to be used. (shipped less pins, uses original loader pins).

Weight 103 lbs., Item # 835160  
Maximum Capacity 1,500 lbs.\*



## IH 2250 & 2255 Loader to Skid Steer Adapter

Interfaces with IH loaders models 2250 & 2255 with pin-on buckets retained by 1-1/8" pins. Allows use of skid steer attachments (shipped less pins).

Weight 120 lbs., Item # 832820  
Maximum Capacity 3,000 lbs.\*

## Massey Ferguson 232, 236, 832, 838, 1032 to Skid Steer

Interfaces with Massey Ferguson loader models 232, 236, 832, 838, 1032, 1040, 1050 with pin-on buckets retained by 1" pins. Allows the use of skid steer type attachments (shipped less pins).

Weight 148 lbs., Item # 831895  
Maximum Capacity 3,500 lbs.\*



## Massey Ferguson 238, 246, 848, 938, 948, 1036, 1048 to Skid Steer

If mounting pins are bushed to 1-1/4" (requires pin kit 831893 & bushing kit 830368) this unit can be used on Massey Ferguson loader models 238, 246, 848, 938, 948, 1036, 1038, 1048 to allow the use of skid steer type attachments (shipped less pins).

Weight 148 lbs., Item # 831895  
Maximum Capacity 3,500 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



### Massey Ferguson DL-95 & New Holland 235TL to Skid Steer

Interfaces with Massey Ferguson model DL95 & New Holland 235TL allowing the use of skid steer type attachments (shipped less pins). Also interfaces with Massey Ferguson 105E Loader.

Weight 73 lbs., Item # 835125  
Maximum Capacity 1,200 lbs.\*

### Mahindra Max 24L to Skid Steer

Interfaces with Mahindra 24L loader with pin-on bucket to allow the use of skid steer attachments (shipped less pins, uses original pins). Vertical ctc distance between pins is 9-3/8".

Weight 85 lbs., Item # 835145  
Maximum Capacity 1,500 lbs.\*



### Mahindra Max 26L to Skid Steer

Interfaces with Mahindra 26L loader with pin-on bucket to allow the use of skid steer attachments (shipped less pins, uses original pins). Vertical ctc distance between pins is 9".

Weight 85 lbs., Item # 835115  
Maximum Capacity 1,500 lbs.\*

### McCormick 125C, Branson SL00, Kioti KL2510 & LS LL2101 to Skid Steer

Interfaces with McCormick 125C, Branson SL00, Kioti KL2510, LS LL2101 allowing use of skid steer type attachments. Includes 25mm x 127mm greasable pins. Also interfaces with New Holland 100LC & LS L1100 Loaders.

Weight 95 lbs., Item # 835140  
Maximum Capacity 1,200 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.





### Universal Skid Steer Adapter for Compact Pin-on Loaders

When paired with a set of pin-on brackets (811235, 811220, 811240, 811245, 811250), it is designed to interface with compact pin-on type loaders to allow the use of skid steer type attachments. Unit width 54" and 17.75" in height.

Weight 138 lbs., Item # 832655  
Maximum Capacity 3,000 lbs.\*

### Universal Skid Steer Adapter for Standard Pin-on Loaders

When paired with standard pin-on brackets (830345) unit is designed to interface with pin-on type loaders that use 1" pins. Allows the use of skid steer type attachments. Unit width is 54" and height is 21.50".

Weight 144 lbs., Item # 832660  
Maximum Capacity 3,500 lbs.\*



### Universal Euro/Global Adapter for Standard Pin-on Loaders

When paired with standard pin-on brackets (830345) this unit will interface with pin-on type loaders that use 1" pins. This will allow the use of attachments that mount to the Euro/Global tool carrier.

Weight 146 lbs., Item # 835045  
Maximum Capacity 3,500 lbs.\*

### 3-pt to Skid Steer

Interfaces with Cat I or Cat II 3-pt hitch (quick hitch compatible) allows the use of skid steer type attachments, plated handles, springs and locking pins. Works best with hydraulic top link (sold separately).

Weight 140 lbs., Item # 835080



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



### Skid Steer to Cat I Quick Hitch

Universal skid steer mount with Cat I quick hitch to allow the use of Cat I non-PTO powered implements on a skid steer. Supplied with one set of adapter bushings. Additional bushings, kit #862500.

Weight 148 lbs., Item # 835095

### Skid Steer to Cat II Quick Hitch

Universal skid steer mount with Cat II quick hitch to allow the use of Cat II non-PTO powered implements on a skid steer. Supplied with one set of adapter bushings. Additional bushings, kit #862530.

Weight 210 lbs., Item # 835100



### Mini-Universal to Skid Steer Adapter

Designed for mini skid steer/compact tool carriers (Toro-Dingo, Ditch Witch, Boxer, Ramrod, and Vermeer) to allow the use of standard universal skid steer attachments.

Weight 111 lbs., Item # 835010  
Maximum Capacity 2,000 lbs.\*

### Skid Steer to Mini Skid Steer Adapter

Designed for standard skid steers to allow the use of Universal mount Mini Skid Steer (Toro-Dingo, Boxer, Ramrod, Ditch Witch, Vermeer and others) attachments.

Weight 110 lbs., Item # 835215  
Maximum Capacity 3,000 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.





### Kioti SL2410 to Skid Steer

Interfaces with Kioti SL2410 loader with center single lift cylinder to allow the use of skid steer type attachments (shipped less pins, uses original loader pins).

Weight 67 lbs., Item # 835120  
Maximum Capacity 1,200 lbs.\*

### Kubota LA240, LA243 to Skid Steer

Interfaces with Kubota loaders models LA240 & LA243 with center single lift cylinder to allow the use of skid steer type attachments (shipped less pins, uses original loader pins).

Weight 68 lbs., Item # 835130  
Maximum Capacity 1,200 lbs.\*



### Mahindra eMax 25L & TYM TX-25 to Skid Steer

Interfaces with Mahindra loader model eMax 25L and TYM TX-25 with center single lift cylinder to allow the use of skid steer type attachments. (shipped less pins, uses original loader pins).

Weight 69 lbs., Item # 835110  
Maximum Capacity 1,200 lbs.\*

### Westendorf TA-Series to Skid Steer

Interfaces with Westendorf TA-20 series quick attach on loaders with center to center arm distance of 39-inches to allow the use of skid steer attachments.

Weight 160 lbs., Item # 835240  
Maximum Capacity 3,500 lbs.\*

Interfaces with Westendorf TA-40 series quick attach on loaders with center to center arm distance of 45-1/2 inches to allow the use of skid steer attachments.

Weight 170 lbs., Item # 835245  
Maximum Capacity 3,500 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.



## Weld-on Attachment Brackets

Easily convert your bucket or other attachments to be used with one of our adapters. These weld-on items are engineered to fit, allowing you to get more done.

### WSP – Weld-on Plate

Standard duty weld-on plate of 1/4" material simply welds to any existing attachment to convert it to the "universal" skid steer mount interface.

Weight 46 lbs., Item # 832540  
Maximum Capacity 3,500 lbs.\*



### WSP-HD – Weld-on Plate

Heavy duty weld-on plate of 3/8" material simply welds to any existing attachment, added cutout provides increased welding surface. Converts attachments to "universal" skid steer mount interface.

Weight 96 lbs., Item # 832790  
Maximum Capacity 5,000 lbs.\*

### Euro/Global – Two (2) Piece Weld-on Kit

Weld-on kit provides left/right hand brackets to convert attachments to the Euro/Global mount interface, allowing their use with Euro/Global tool carrier.

Weight 28 lbs., Item # 832630  
Maximum Capacity 3,500 lbs.\*



### Euro/Global – Heavy-Duty Weld-on Plate

Heavy-duty weld-on plate of 5/16" material simply welds to any existing attachment to convert to the Euro/Global interface, allowing their use with Euro/Global tool carrier.

Weight 95 lbs., Item # 832625  
Maximum Capacity 5,000 lbs.\*



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\* Note: Maximum capacity is that of the adapter bracket. Do not exceed it or loader/tractor operating lift capacity. These are attachment carriers only. Do not use for back dragging.





### John Deere 400/500 Series – Weld-on Plate

Weld-on plate welds to existing attachment to convert them to the John Deere 400/500 series quick attach interface, allowing their use with JD 400/500 series loaders. Plate is 49.38" x 22.69" with steel cast hooks and welded locking pins.

Weight 70 lbs., Item # 835065  
Maximum Capacity 4,000 lbs.\*

### John Deere 200/300 Series – Weld-on Plate

Weld-on plate welds to existing attachments to convert them to the John Deere 200/300 series quick attach interface, allowing their use with JD 200/300 loaders as well as H120, H130, H160, D120 and D160 loaders. Plate is 49.38" x 19.34" with steel cast hooks and welded locking pins.

Weight 59 lbs., Item # 835060  
Maximum Capacity 3,500 lbs.\*



### Mini Skid Steer – Weld-on Plate

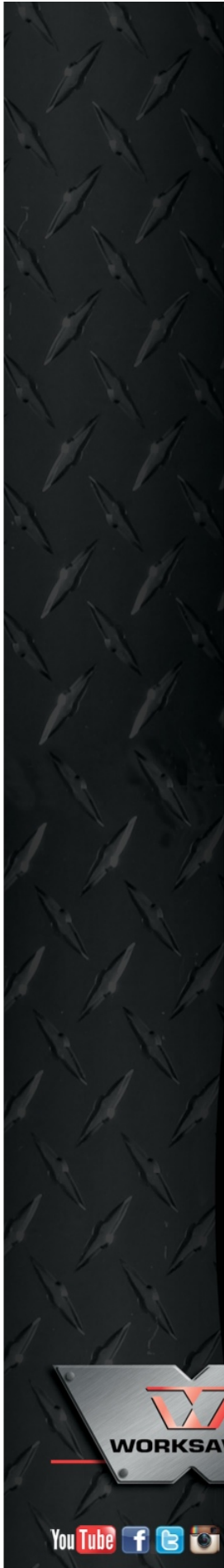
Weld-on plate for "universal" mini skid steer interface. Simply welds to any existing attachment to convert it to Mini Universal mount to allow use with Toro-Dingo, Ditch Witch, Boxer, Ramrod, Vermeer and others.

Weight 27 lbs., Item # NTW1001009  
Maximum Capacity 1,750 lbs.\*



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### About Worksaver

With a history dating back to the 1950s, today, Worksaver continues on a path of growth and innovation aided by the latest in computer designed products and components, increased manufacturing efficiencies and a commitment to quality.

With CNC machining centers, fiber laser shape cutting and robotic welders you can be assured that we will consistently deliver high quality industry-leading products that elevate your productivity.

Our Midwest location offers us the ability to service all areas of the country easily. With a skilled work force that shares the same values as our customers. They share in your passion for well-made quality products.

Our #1 goal is to provide our customers with products they are proud to own and help them get more done.

**Worksaver,  
The Logical Choice  
in Equipment.**



**Caution** – A heavy load can cause your power unit to tip over. When moving heavy loads, keep the load as close to the ground as possible, go slowly around turns, and be sure the front or rear of power unit is properly counterbalanced with weights.

**Caution** – Operators must read & understand operator’s manual, particularly the safety warnings and instructions. **The operator is responsible for safety of themselves and others when operating equipment.**



WORKSAVER, INC. has a corporate policy of continuous product improvement and development; therefore, specifications are subject to change without any advance notice. WORKSAVER, INC. is not responsible for differences between specifications or illustrations contained in this publication and the actual equipment.



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