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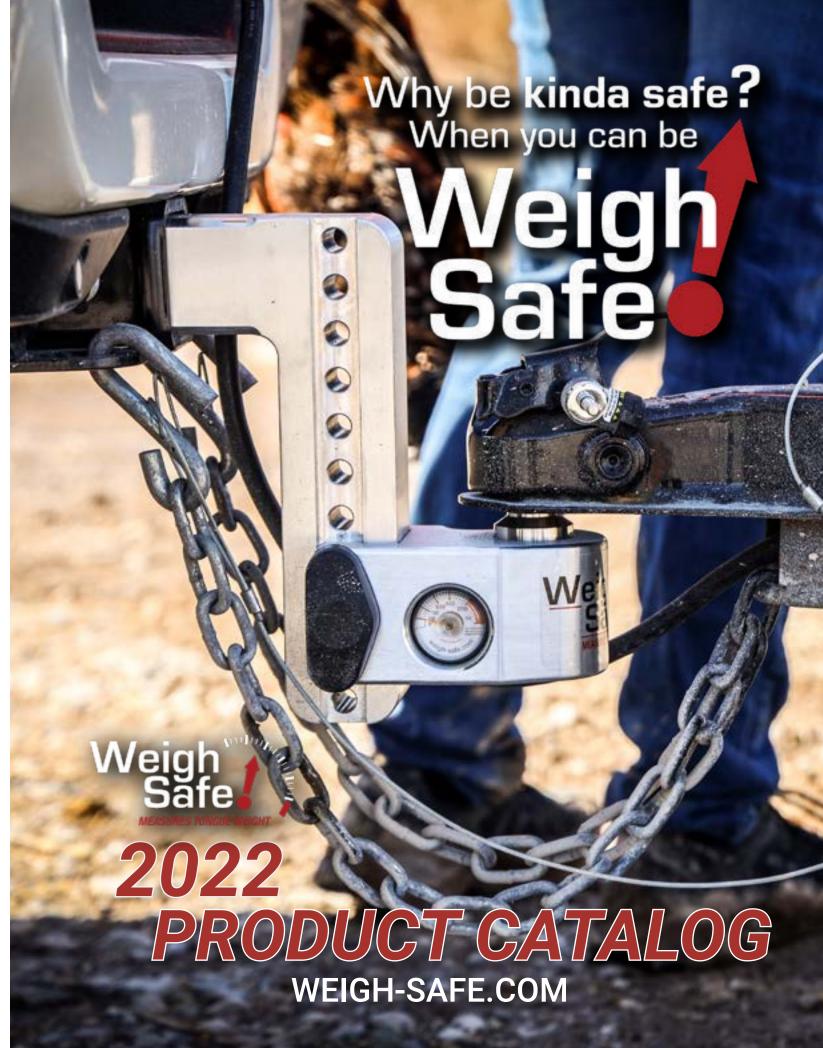






@weighsafe











POP DISPLAY STANDS

REGULAR RED POP



Houses (4) units + accessories Part #: WSPOP-HS Dimensions: 25.75 x 55.5 x 20.5"

LARGE RED POP



Houses (8) units + accessories Part #: WSPOP-XL Dimensions: 21.45 x 50 x 53.4"

WEIGHT DISTRIBUTION POP



Houses (1) WD unit Part #: WSPOP-WD Dimensions: 33 x 51 x 28.25"

END CAP POP



Houses (4) units + accessories Part #: WSPOP-EC Dimensions: 12.5 x 48 x 9.36"

COUNTERTOP POP



Houses (1) 6" drop/2" shank unit + accessories Part #: WSPOP-CT Dimensions: 7.85 x 18.5 x 21.3"

OTHER PROMOTIONAL MATERIAL



Scan this QR code to see other promotional material (i.e. brochures, counter mats) and for POP instruction guides.

Please contact our sales team for pricing/availability and any other questions: sales@weigh-safe.com



WEIGH SAFE KEYED ALIKE

WS4-2-KA-CER-BLA

WS6-2-KA-CER-BLA

WS6-3-KA-CER-BLA

WS8-2-KA-CER-BLA

WS8-3-KA-CER-BLA

WS10-2-KA-CER-BLA

WS10-2.5-KA-CER-BLA

180- STAINLESS STEEL

TOW BALLS KEYED ALIKE

WS10-3-KA-CER-BLA

LTB4-2-KA-CER-BLA

LTB4-2.5-KA-CER-BLA

LTB6-2.5-KA-CER-BLA

LTB6-3-KA-CER-BLA

LTB8-2-KA-CER-BLA LTB8-2.5-KA-CER-BLA

LTB8-3-KA-CER-BLA

LTB10-2-KA-CER-BLA

LTB10-2.5-KA-CER-BLA

LTB10-3-KA-CER-BLA

180- CHROME PLATED

TOW BALLS KEYED ALIKE

CTB4-2-KA-CER-BLA

CTB6-2-KA-CER-BLA

CTB6-3-KA-CER-BLA

CTB8-2-KA-CER-BLA

CTB8-2.5-KA-CER-BLA CTB8-3-KA-CER-BLA

CTB10-2-KA-CER-BLA

CTB10-2.5-KA-CER-BLA

CTB10-3-KA-CER-BLA

CTB4-2.5-KA-CER-BLA

CTB6-2.5-KA-CER-BLA

LTB6-2-KA-CER-BLA

WS8-2.5-KA-CER-BLA

WS4-2.5-KA-CER-BLA

WS6-2.5-KA-CER-BLA

CERAKOTE UNITS

WEIGH SAFE

WS4-2-CER-BLA	
WS4-2.5-CER-BLA	
WS6-2-CER-BLA	
WS6-2.5-CER-BLA	
WS6-3-CFR-BLA	

WS8-2-CER-BLA WS8-2.5-CER-BLA WS8-3-CER-BLA WS10-2-CER-BLA

WS10-2.5-CER-BLA WS10-3-CER-BLA

180- STAINLESS STEEL TOW BALLS

LTB4-2-CER-BLA LTB4-2.5-CER-BLA LTB6-2-CER-BLA LTB6-3-CER-BLA LTB8-2-CER-BLA LTB8-2-CER-BLA LTB8-3-CER-BLA LTB10-2-CER-BLA LTB10-2-CER-BLA LTB10-3-CER-BLA

180- CHROME PLATED TOW BALLS

CTB4-2-CER-BLA CTB4-2.5-CER-BLA CTB6-2-CER-BLA CTB6-2.5-CER-BLA CTB6-3-CER-BLA CTB8-2-CER-BLA CTB8-2-5-CER-BLA CTB8-3-CER-BLA CTB10-2-CER-BLA CTB10-2-CER-BLA CTB10-3-CER-BLA

SLIDERS

VS01	WS BRUSHED ALUMINUM 1,500 LB GAUGE
VS01.5	WS BRUSHED ALUMINUM 2,200 LB GAUGE
TB01	180 BRUSHED ALUMINUM
VS01-CER-BLA	WS CERAKOTE ALUMINUM 1,500 LB GAUGE
VS01.5-CER-BLA	WS CERAKOTE ALUMINUM 2,200 LB GAUGE
B01-CER-BLA	180 CERAKOTE ALUMINUM
SWS01	WS STEEL 1,500 LB GAUGE
SWS01.5	WS STEEL 2,200 LB GAUGE

DRAW BARS

DB4-2	
DB4-2.5	
DB6-2	
	щ
DB6-3	
DB8-2	¥
DB8-2.5	≲
DB8-3	Ш
DB10-2	S
DB10-2.5	
DB10-3	
	DB4-2.5 DB6-2 DB6-2.5 DB6-3 DB8-2 DB8-2.5 DB8-3 DB10-2 DB10-2.5

DB4-2-CER-BLA
DB4-2.5-CER-BLA
DB6-2-CER-BLA
DB6-2.5-CER-BLA
DB6-3-CER-BLA
DB8-2-CER-BLA
DB8-2-CER-BLA
DB8-3-CER-BLA
DB10-2-CER-BLA
DB10-2-CER-BLA
DB10-3-CER-BLA

SDB6-2 SDB6-2.5 SDB8-2 SDB8-2.5

LOCKS

WS03	BRUSHED ALUMINUM DUAL PIN KEY LOCK
SWS03	STEEL DUAL PIN KEY LOCK
WS03-CER-BLA	. CERAKOTE ALUMINUM DUAL PIN KEY LOCK
WS04	. ALUMINUM WS BALL RETAINING PIN
SWS04	STEEL WS BALL RETAINING PIN
WS05	. HITCH LOCKING PIN
WS08	. DUST LOCK COVER
WS09	.KEYS
WS10	. HITCH LOCKING PIN DUST LOCK COVER
WS11	. ADJUSTABLE COUPLER LOCK
WS12	. PADLOCK
TB04	. 180 BALL RETAIING PIN
TB05	. COTTER PIN LOCK PLATE

TOW BALLS

WSB-L1-7/8" STAINLESS STEEL WS TOW BALL
WSB-XL2" STAINLESS STEEL WS TOW BALL
WSB-XXL12.5 2-5/16" STAINLESS STEEL WS TOW BALL
(2" SHANK)
WSB-XXL18.5 2-5/16" STAINLESS STEEL WS TOW BALL
(2.5" SHANK)
WSB-XXL21 2-5/16" STAINLESS STEEL WS TOW BALL
(3" SHANK)
TB031-7/8" X 2" 180 STAINLESS STEEL BALL COMBO
TB02 2" X 2-5/16" 180 STAINLESS STEEL BALL
COMBO (2.5" SHANK)
TB07 2" X 2-5/16" 180 STAINLESS STEEL BALL
COMBO (2" SHANK)
TB08 2" X 2-5/16" 180 STAINLESS STEEL BALL
COMBO (3" SHANK)
TB10 2" X 2-5/16" 180 CHROME PLATED BALL
COMBO (2" SHANK)
TB11 2" X 2-5/16" 180 CHROME PLATED BALL
COMBO (2.5" SHANK)
TB12 2" X 2-5/16" 180 CHROME PLATED BALL
COMBO (3" SHANK)
STB01 FIXED HEIGHT 2" STAINELESS STEEL TOW BALL
WS07 CLAMSHELL CONVERTER
WS18 WS TOW BALL STORAGE BAG



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Here at Weigh Safe we strive for "Towing Peace of Mind", which is "a mental and emotional calmness while towing, with no worries, fears or stress. When towing this way you can experience a sense of towing safety and increased vehicle and trailer performance". Is that even possible? What is safe towing? Safe towing is understanding, calculating and staying within the specified weight limits of each part of your towing system.

If you have towed anything before, you know that these are valid questions. Choosing to tow is a serious decision that requires our most precise attention to detail. Weigh Safe is committed to manufacturing towing products and tools that provide the required measurements and calculations for your entire towing system.

In November of 2013, we entered the towing industry when we first introduced the now patented trailer hitch ball mount with a built-in scale that measures tongue weight. This first product introduction occurred at the SEMA Show where it won the show's Best New Tools and Equipment Product of the Year.

Since that day, Weigh Safe is the only trailer hitch manufacturer in the United States with patented

technology that revolutionized the industry in creating an even more important demand for safety and performance. We are also proud to be a MADE IN THE USA manufacturing facility located in Lindon, Utah, with experts in mechanical, manufacturing, electrical engineering, and precision hands-on design and machining. Our product development and manufacturing team continues to innovate in the development of products in ALL towing categories, along with new innovative towing accessories. Why be kinda safe when you can be Weigh Safe?!

Thank you for your trust in us!

Brandon Doman - President/Co-Owner



At Weigh Safe, we carefully inspect every product before if goes out the door and believe they will live up to your high expectations. We are confident that our products will provide you with the "Towing Peace of Mind" that you desire and help you in your towing journey. However, if you feel that our product doesn't match the Weigh Safe standards, we want to make it right.

If your Weigh Safe product is damaged due to an accident or mishandling of your doing, we would love to hear from you and try our best to assist in resolving the issue at hand. In the towing industry we know that it's impossible to keep your product in perfect condition and with jobs that need to be done and trailers that need to be towed, our products will age with normal wear and tear.

The built-in scales on the majority of our products do not require any maintenance, but a few of our products do. If you maintain your products and ONLY use them as they are intended, you will get many years of use and "Towing Peace of Mind".

Visit our website to register your product or call/text 801.820.7020 for more information.

Thank you and enjoy your Weigh Safe product!





SCAN FOR

FULL WARRANTY



Weigh Safe, LLC is a Lindon, Utah based company focused on delivering the safest and highest quality products in the towing industry. Our Weigh Safe Team is committed to providing state-of-the-art towing equipment to ensure "Towing Peace of Mind" for both families and businesses across the globe. We have and will continue to work hard to improve and enhance the towing industry, ensuring that ALL of us can have towing tools and equipment that provide a safer high-performing experience at work and home, and enjoying the many awesome adventures that towing provides us! With a future full of innovation, we are prepared to change the way people tow.



SCAN FOR ABOUT US VIDEO

THE MAN BEHIND THE HITCHES

Kevin McAllister (1961-2018)

Kevin McAllister gained national attention when he won the 2014 Best New Product of Tools and Equipment at the SEMA Show in Las Vegas for his tongue weighing trailer hitch, Weigh Safe. However, McAllister was making a difference long before he thought of the innovative Weigh Safe Adjustable Ball Mount.

Through the years McAllister has accumulated 14 individual U.S. patents for an array of novel innovations. These patents span the breadth of the automotive industry, yet share a single goal: safety. The Weigh Safe Adjustable Ball Mount is the pinnacle of McAllister's professional achievements as it quickly grows to be one of the most popular towing accessories in the United States. It took over a decade of research and development to perfect the design, "Towing Peace of Mind."

Today, our Weigh Safe Team is hard at work continually developing new innovations to ensure that our products are among the safest and highest quality in the towing industry. The Safe Load Fifth Wheel HItch and the Weigh Safe Pintle Attachment are just a few of the new products that Weigh Safe has designed. In the upcoming years, Weigh Safe plans on releasing many more products that will change the towing and automotive industry forever.



Since the unveiling of the Weigh Safe Adjustable Ball Mount, we have expanded into all 50 states and even Australia and Europe. With our state-of-the-art products, skilled and dedicated team, and desire to help people tow safely and properly, Weigh Safe has now become a dominant force in the towing industry.

SCAN FOR A DEMONSTRATION

WHY IS PROPER TONGUE WEIGHT IMPORTANT?

Towing a trailer with improper tongue weight (the static force the trailer tongue exerts on the hitch/tow ball) would feel nearly the same as driving with egg-shaped tires. You have little to no control of your vehicle, let alone the trailer you are towing. It puts everyone around you at risk, which is why knowing your tongue weight and making sure it is within 10-15% of your gross trailer weight (GTW) is so important.

PERFECT TONGUE WEIGHT
10-15%

If you have less than 10% of your GTW on the tongue of your trailer, you have too little tongue weight which means most of your load is on the back end of your trailer.



This shows that the trailer is not properly loaded. When you have less than 10% tongue weight, trailer sway (or fishtailing) will most likely occur, especially when the vehicle is traveling fast. It is best to properly distribute your load prior to hitting the road and avoid this side-to-side movemen from the get go.

If you do start to experience trailer sway while towing, it is best not to hit the brakes. You should first reduce your speed by letting off the gas pedal and make sure your steering wheel is straight. This should reduce the trailer sway and once it has stopped and you are in control again, make sure to pull over and reload your trailer so that your tongue weight is within 10-15% of your GTW.

On the other hand, too much tongue weight means that most of your load is on the front end of your trailer and you exceed 15% of your GTW on the trailer tongue. This looks more like a "V" shape and is sometimes called "jack knife."



Too much tongue weight could overload the rear tires of the towing vehicle, pushing the rear end of the vehicle around. When this happens, the vehicle is difficult to control; corners or curves may become more difficult to maneuver and your vehicle may not be as responsive when you try to brake.

Just the right amount of tongue weight (between 10-15% of GTW) will reflect a balanced line from the front of the truck to the back of the trailer with the coupler between the truck and trailer nearly level. If you maintain a proper tongue weight within this range, you will improve your vehicle and trailer towing experience by improving performance and minimizing risk on the road.

NEW PRODUCTS - COMING SOON

TRUE TOW WEIGHT DISTRIBUTION 2.0



SAFE LOAD FIFTH WHEEL HITCH



The Safe Load Fifth Wheel Hitch has builtin dual gauges that measure tongue weight to let you know if you're within the 15-25% range of your GTW. This fifth wheel hitch has a base that is made out of 100% aluminum weighing in between 37-40 pounds making it easy to install and remove from your truck bed. It has a built-in dampening device to minimize forward and aft loads and has a stainless steel tow ball that rests on Nylotron plastic which is self-lubricating so you don't have to use any additional grease or lubricant. The base can hook to a gooseneck tow ball or fifth wheel/ISR rails and it comes with a tool that acts as a wrench to change the hitch height on one side and a key on the other side to unlatch/ latch your system so you don't have to climb into the bed of your truck to do so!

RATINGS

6

25,000 LBS GROSS TRAILER WT.

6,000 LBS **MAX VERTICAL WT.**

CLAM SHELL CONVERTER

This stainless steel Clam Shell converts most 2" tow balls into a 2-5/16" tow ball and can be used on most bumper pull systems. With its free rotation design, this must-have accessory has been created to have a free rotation around the tow ball which will minimize friction wear and increase the longevity of your Clam Shell. The conservative design is meant to minimize weight and increase the ease of use. You can store this accessory in your glove box or under the seat, eliminating the need of heavy, awkward additional tow balls.











PART # (SKU): WS07

ACCESSORIES

ALL OF OUR WEIGH SAFE LOCKS CAN BE KEYED ALIKE TO YOUR WEIGH SAFE HITCH SO THAT YOU HAVE ONE KEY FOR **EVERYTHING!**



Plastic lined, pleather bag to store your Weigh Safe tow ball or clamshell designed to reduce dirt, grease and grime. C. PADLOCK

A. STAINLESS STEEL TOW BALLS

Only compatible with the Weigh Safe Drop

Hitch; not compatible with the 180 Drop Hitch.

(WSB-L) (WSB-XL) (WSB-XXL)

(WS12)

Constructed of hardened steel.

D. DUST LOCK COVER

Durable rubber designed to keep debris out of your dual pin key lock assembly.

E. DUAL PIN KEY LOCK ASSEMBLY

Secures the slider to the draw bar for reliable security. Available in aluminum, black cerakote aluminum and black powder coated steel.

F. ADJUSTABLE TRAILER COUPLER LOCK (WS11)

Contructed of stainless steel; 4 1/2" long and 1/4" in diameter.

G. HITCH LOCKING PIN

Constructed of solid stainless steel and fits 2". 2.5" and 3" receiver sizes.



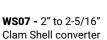
The Weigh Safe Fixed Height Ball Mount has a 2" drop and is designed to function with any 2" receivers. It is available with our Fixed Height 2" Tow Ball and Clam Shell converter, but is also compatible with other tow balls on the market.





PART # (SKU)	SHANK	GTW
WSFH2-2 (Just the ball mount)	2"	10K
WSFH2-2-01 (2" tow ball included)	2"	10K
WSFH2-2-07 (2" tow ball + clam-	2"	10K
shell included)		

SCAN FOR PRODUCT VIDEO





ACCESSORIES



Every Universal Tow Ball is equipped with a built-in scale to measure tongue weight. Made of stainless steel, the Universal Tow Ball is available in a 2" ball or a 2" ball with our Weigh Safe Clam Shell converter.



PART # (SKU) SIZE CLAM SHELL (WS07) GTWR WSUN-1 2" Ball Included 10K WSUN-2 2" Ball Sold Separately

NEW PRODUCTS - NOW AVAILABLE

ANTI-RATTLE RECEIVER REDUCER

The Weigh Safe Anti-Rattle Receiver Reducer is an all in one anti-rattle device and receiver reducer. This reduces receiver sizes from a 2.5" receiver size to a 2" receiver size and has an anti-rattle device built right on to the reducer to minimize rattling or thumping while towing. This helps give you a safer, smoother and quieter ride while towing! It can be used both vertically or horizontally depending on your preference.



SCAN TO DOWNLOAD



APP

WEIGH SAFE APP

The Weigh Safe App is an informational tool designed to help people know what their ratings are for their entire towing system, inleuding truck, hitch and trailer. Knowing your limits of your towing application helps you to not exceed any of your ratings and therefore have a much safer and smoother towing experience. This app can be used whether you own a Weigh Safe product or not! If you do own a Weigh Safe product, it gives you the ability to further perfect your towing set up by measuring your tongue weight! The Weigh Safe App is the perfect towing guide for both inexperienced and experienced towers alike!

WEIGH SAFE PINTLE ATTACHMENT

RATINGS

7,443

800

744 ← · → 1,117

18,500 LBS GROSS TRAILER WT.

WITH 2.5" SHANK

12,500 LBS **MAX VERTICAL WT. WITH 2" SHANK**



The Weigh Safe Pintle Attachment is constructed of highstrength carbon steel. The bottom portion is chrome-plated and the latch is a matte black powder coating for corrosion resistance. It has an easy latching system to lock/unlock with a safety clip. This pintle attachment is ONLY compatible with our STEEL Weigh Safe Adjustable Drop Hitch. This attachment was designed to be used in the drop position but can also work in the rise position at a maximum height of 5".

SAFEL BW INSERT GOOSENECK BALL

Introducing the first ever gooseneck hitch insert ball that can truly measure your tongue weight (pin load weight). Our Weigh Safe Safe Load BW Insert Gooseneck Ball is made of high-strength stainless steel and is designed to be compatible with the B&W Turnover Gooseneck Hitch.



RATINGS

30,000 LBS **GROSS TRAILER WT.** 7,500 LBS **MAX VERTICAL WT.**



SCAN FOR PRODUCT VIDEO



PART #/SKU	GTWR	MAX TONGUE WEIGHT	
WSBW	30,000 LBS	7,500 LBS	

***Our BW Insert Safe Load Gooseneck Ball fits all BW Turnoverball hitch models EXCEPT THE FOLLOWING PART NUMBERS: GNXA2006-FOR TOYOTA GNRK1257 & GNXA2005-FOR RAM GNRK1309





PART # (SKU)	DROP	SHANK	KEYED ALIKE
CTB4-2	4"	2"	CTB4-2-KA
CTB4-2.5	4"	2.5"	CTB4-2.5-KA
CTB6-2	6"	2"	CTB6-2-KA
CTB6-2.5	6"	2.5"	CTB6-2.5-KA
CTB6-3	6"	3"	CTB6-3-KA
CTB8-2	8"	2"	CTB8-2-KA
CTB8-2.5	8"	2.5"	CTB8-2.5-KA
CTB8-3	8"	3"	CTB8-3-KA
CTB10-2	10"	2"	CTB10-2-KA
CTB10-2.5	10"	2.5"	CTB10-2.5-KA
CTB10-3	10"	3"	CTB10-3-KA



Stow when not in use! ***Except 3" shank sizes



2" & 2-5/16" TOW BALLS

Also available in black cerakote aluminum!



The 180 Hitch by Weigh Safe is the definition of adaptability and ease. Made of aircraft grade 6061 aluminum, available in stainless steel or chrome-plated combo balls!

AVAILABLE SIZES

SHANK SIZES & GROSS TRAILER WEIGHT RATINGS



DROP LENGTHS





PART # (SKU) DROP SHANK KEYED ALIKE

		J	
LTB4-2	4"	2"	LTB4-2-KA
LTB4-2.5	4"	2.5"	LTB4-2.5-KA
LTB6-2	6"	2"	LTB6-2-KA
LTB6-2.5	6"	2.5"	LTB6-2.5-KA
LTB6-3	6"	3"	LTB6-3-KA
LTB8-2	8"	2"	LTB8-2-KA
LTB8-2.5	8"	2.5"	LTB8-2.5-KA
LTB8-3	8"	3"	LTB8-3-KA
LTB10-2	10"	2"	LTB10-2-KA
LTB10-2.5	10"	2.5"	LTB10-2.5-KA
LTB10-3	10"	3"	LTB10-3-KA
16			



VIDEO



ALSO AVAILABLE IN A

Stow when not in use!
***Except 3" shank sizes

Also available in black cerakote aluminum!

SAFE LEAD

Introducing the first ever gooseneck hitch OEM ball that can truly measure your tongue weight (pin load weight). Our Weigh Safe Safe Load OEM Gooseneck Ball is made of high-strength stainless steel and isdesigned to be compatible with OEM puck systems (Ford, Dodge, Nissan, Toyota, Chevy, GMC).



SCAN FOR PRODUCT VIDEO



30,000 LBS GROSS TRAILER WT.

7,500 LBS MAX VERTICAL WT.





PART #/SKU	GTWR	MAX TONGUE WEIGHT
WSOEM	30,000 LBS	7,500 LBS
PART #/SKU	DESCRIPTION	
WSOEMPR		LL, CASE, DUST COVER, KEYS & OR PUCKS FOR RAM TRUCKS
WSOEMPU		LL, CASE, DUST COVER, KEYS & NCHOR PUCKS FOR FORD, GM, N, TOYOTA

a

SAFE LEAD

ISR GOOSENECK HITCH



RATINGS

30,000 LBS GROSS TRAILER WT.

7,500 LBS MAX VERTICAL WT.



SCAN FOR PRODUCT VIDEO



INCLUDES

(4) RAIL PINS & (4) COTTER PINS

PART #/SKU GTWR MAX TONGUE WEIGHT
WSISR 30,000 LBS 7,500 LBS



Along with the classic aluminum Weigh Safe Drop Hitch, the **STEEL** Weigh Safe Adjustable Ball Mount provides "Towing Peace of Mind" with a high-grade steel construction and stainless steel tow balls, the Steel Weigh Safe Drop Hitch will get the job done!



Stow when not in use!

PART # (SKU) DROP SHANK KEYED ALIKE

 SWS6-2
 6"
 2"
 SWS6-2-KA

 SWS6-2.5
 6"
 2.5"
 SWS6-2.5-KA

 SWS8-2
 8"
 2"
 SWS8-2-KA

 SWS8-2.5
 8"
 2.5"
 SWS8-2.5-KA

NOT COMPATIBLE WITH ANY ALUMINUM COMPONENTS! DRAW BAR NOT COMPATIBLE WITH WEIGHT DISTRIBUTION.



15



The patented Weigh Safe Adjustable Ball Mount is the ONLY ball mount in the industry that has a built-in scale to measure tongue weight. With components made of 6061 aircraft grade aluminum and stainless steel tow balls, this ball mount will offer you "Towing Peace of Mind" with every towing journey.



${\bf PART} \, \# \, ({\bf SKU}) \ \, {\bf DROP} \ \, {\bf SHANK} \ \, {\bf KEYED} \, \, {\bf ALIKE}$

•	•		
WS4-2	4"	2"	WS4-2-KA
WS4-2.5	4"	2.5"	WS4-2.5-KA
WS6-2	6"	2"	WS6-2-KA
WS6-2.5	6"	2.5"	WS6-2.5-KA
WS6-3	6"	3"	WS6-3-KA
WS8-2	8"	2"	WS8-2-KA
WS8-2.5	8"	2.5"	WS8-2.5-KA
WS8-3	8"	3"	WS8-3-KA
WS10-2	10"	2"	WS10-2-KA
WS10-2.5	10"	2.5"	WS10-2.5-KA
WS10-3	10"	3"	WS10-3-KA



Also available in black cerakote aluminum!



Stow when not in use!
***Except 3" shank sizes





TRUE TOW FEATURES

ADJUSTMENT SYSTEM

Built into the head assembly with an internal pivot point for quicker and easier installation and anytime adjust-

EASY HEIGHT ADJUSTMENT

Dual Pin Key Lock Assembly provides safety from theft & ease with 1" hole increments for more accurate height adjustment which means no more torquing bolts!

EXTENDED SLEEK DESIGN

Generally gives you the ability to lower your tailgate or open vour liftgate without a trailer/jack interfering.

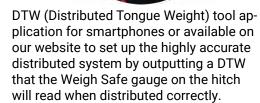
TRUE DISTRIBUTION

Truly distributes the tongue weight of the trailer between the back axle of the tow vehicle & the axle(s) of the trailer & returns the lost weight off the front axle to provide a





Measures both tongue weight to ensure 10-15% of GTW & distributed tongue weight to truly give you a distributed towing system.



Provides anti-sway friction areas to help reduce sway. These areas reside in the sway connection points in the head assembly & trailer bracket connection points.



SCAN TO DOWNLOAD THE APP

DTW TOOL

TRUE TOW STANDARD BALL MOUNT ADAPTER KIT



Converts a weight distribution towing system to a standard adjustable ball mount.



ANTI-SWAY

PROPERTIES



WDH COMPONENT SKUS/PARTS NUMBERS

WDH FULL UNIT SKUS/PARTS NUMBERS

DESCRIPTION

DROP SHANK MAX GTW

2.5"

2"

2.5"

15.000 LBS

20.000 LBS

15,000 LBS

20.000 LBS

WDH W/ **KEYED ALIKE HITCH** LOCKING PIN DESCRIPTION

WSWD6-2-KA	6" DROP, 2" SHANK W/ MATCHING WS05
WSWD6-2.5-KA	6" DROP, 2.5" SHANK W/ MATCHING WS05
WSWD8-2-KA	8" DROP, 2" SHANK W/ MATCHING WS05
WSWD8-2.5-KA	8" DROP, 2.5" SHANK W/ MATCHING WS05

DRAW BARS

PART # (SKU)

WDSL2 (Box 1)

WDBSMLA (Box 2)

WDDB6-2 (Box 3)

WDHW2 (Box 4)

WDSL2.5 (Box 1)

WDBLGLA (Box 2)

WDDB6-2.5 (Box 3)

WDHW2.5 (Box 4)

WDSL2 (Box 1) WDBSMLA (Box 2)

WDDB8-2 (Box 3)

WDHW2 (Box 4)

WDSL2.5 (Box 1)

WDBLGLA (Box 2)

WDDB8-2.5 (Box 3)

WDHW2.5 (Box 4)

WSWD8-2 (Master Part)

WSWD8-2.5 (Master Part) 8"

WSWD6-2 (Master Part)

WSWD6-2.5 (Master Part) 6"

WDDB6-2	. 6" DROP, 2" SHANK DRAW BAR
WDDB6-2.5	6" DROP, 2.5" SHANK DRAW BAR
WDDB8-2	.8" DROP, 2" SHANK DRAW BAR
WDDB8-2.5	8" DROP, 2.5" SHANK DRAW BAR

HEAD ASSEMBLY

WDSL2	WD SLIDER FOR 2" SHANK DRAW BAR
WDSL2.5	WD SLIDER FOR 2.5" SHANK DRAW BAR

LIFT ARM

.. WEIGHT DISTRIBUTION LIFT ARM

ADAPTER KITS

. STEEL WS SLIDER, BALL PIN, 2" TOW BALL . STEEL WS SLIDER, BALL PIN, 2-5/16" TOW BALL . STEEL WS SLIDER, BALL PIN, 2" & 2-5/16" TOW BALLS . STEEL WS SLIDER, BALL PIN, 2" TOW BALL & CLAMSHELL

DESCRIPTION TOW BALLS

WSB-XL	2" SS TOW BALL (8K MAX GTW)
WSB-XXL15	2-5/16" SS BALL FOR 2" SHANK WD
	(15K MAX GTW)
WSB-XXL20	2-5/16" SS BALL FOR 2.5" SHANK WD
	(20K MAX GTW)

Weigh Safe Weight Distribution System with Tongue Weight Gauge

Weight Distribution Slider for 2" Shank Drawbar (includes SWS03)

2 x Weight Distribution Small Bars for 2 inch Slider w/ (1) Lift Arm

Weight Distribution Hardware, 2 x A-Frame Brackets, 2-5/16" Tow Ball

Weigh Safe Weight Distribution System with Tongue Weight Gauge

Weight Distribution Slider for 2.5" Shank Drawbar (includes SWS03)

2 x Weight Distribution Large Bars for 2.5 inch Slider w/ (1) Lift Arm

Weight Distribution Hardware, 2 x A-Frame Brackets, 2-5/16" Tow Ball

Weigh Safe Weight Distribution System with Tongue Weight Gauge Weight Distribution Slider for 2" Shank Drawbar (includes SWS03)

2 x Weight Distribution Small Bars for 2 inch Slider w/ (1) Lift Arm

Weight Distribution Hardware, 2 x A-Frame Brackets, 2-5/16" Tow Ball

Weigh Safe Weight Distribution System with Tongue Weight Gauge

Weight Distribution Slider for 2.5" Shank Drawbar (includes SWS03)

2 x Weight Distribution Large Bars for 2.5 inch Slider w/ (1) Lift Arm

Weight Distribution Hardware, 2 x A-Frame Brackets, 2-5/16" Tow Ball

Weight Distribution 6 inch Drop 2 inch Shank Drawbar

Weight Distribution 6 inch Drop 2.5 inch Shank Drawbar

Weight Distribution 8 inch Drop 2 inch Shank Drawbar

Weight Distribution 8 inch Drop 2.5 inch Shank Drawbar

BRACKETS

WDBR	. WD BRACKET	SET (2	X HARDWA	RE + BRACKE	TS)
WDBR1	WD BRACKET	SET (1	X HARDWA	RE + BRACKE	Γ)

HARDWARE

WDHW2	. BRACKETS, HARDWARE, WSB-XXL15
	(2-5/16" BALL)
WDHW2.5	. BRACKETS, HARDWARE, WSB-XXL20
	(2-5/16" BALL)
WDHW-02	. BRACKETS, HARDWARE, WSB-XL (2" BALL)

SPRING ARMS

DBSM	(2) SMALL BARS FOR 2" SLIDER
DBLG	(2) LARGE BARS FOR 2.5" SLIDER

OUICK LINKS

WDOL.. 2 X WD 3/8" OUICK LINK CHAIN **EXTENDER (16K MAX GTW)**