



ZHITONG

致通五金



website: www.anjizt.com

Email: sales@anjizt.com



ZHITONG is a hardware manufacturing company specializing in stamping, metal cutting, welding, machining, surface coating and assembling. Our standard production buildings cover an floor area of 50, 000 square meters. The facilities are equipped with laser cutting machine, punching machine, CNC drilling machine,CNC lathe, hydraulic press, automatic punching line, automatic tube cutting machine, CNC center, welding robots and automatic spraying line with an annual production capacity of 15,000,000 trailer connecting parts.

Our outstanding **design & R&D ability** as well as **manufacturing capability** enable us to provide **OEM service** for North America's leading companies in auto industry for years.

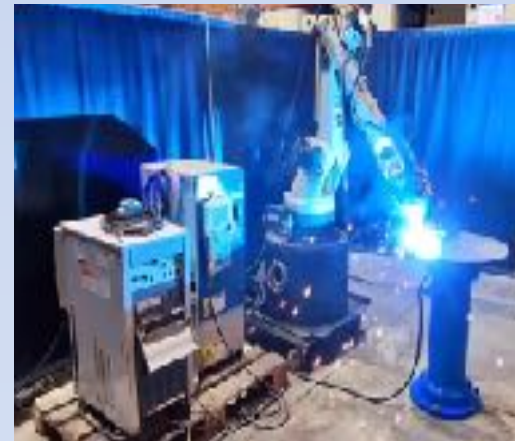
ZHITONG is certified with IATF16949:2016, ISO 14001:2015,ISO 45001:2018 and conducts WCA,GSV,SQP audit annually.

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Tel:+86-572-5245873



Equipment



We can provide various anti-corrosion surface finish and appearance choice.



black nickel plating



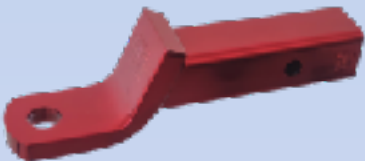
imitation gold plating



chrome plating



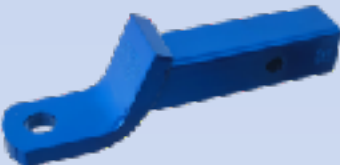
rose gold



metallic red



zinc plating



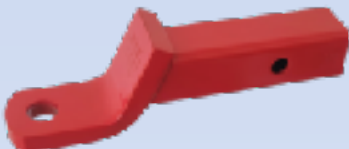
metallic blue



zinc nickel alloy



white



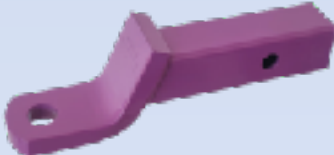
red



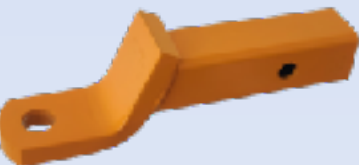
sky blue



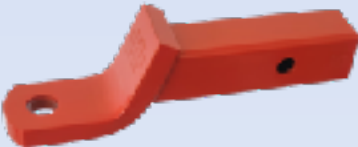
gold



magenta



yellow



orange

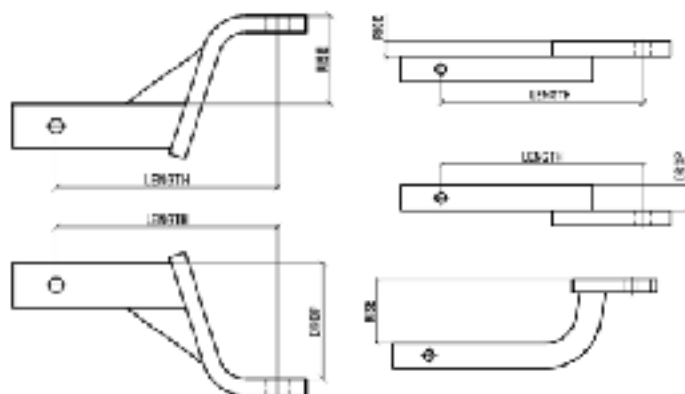


gloss black

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**Rise:**

Distance from the top of the shank to the top of the ball platform

Drop:

Distance from the top of the shank to the top of the ball platform

Length:

Distance from the center of the ball hole to the center of the pin hole

BALL MOUNTS CLASS II

Solid Shank /Fits 1-1/4 in.Receiver

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
64011	3500/350	3/4	10	3-1/8	-	powder coat over E-coat
64021	3500/350	3/4	7	3-1/8	-	powder coat over E-coat
64061	3500/350	3/4	7	5/8	1-1/4	powder coat over E-coat
64071	3500/350	3/4	9-3/4	5/8	1-1/4	powder coat over E-coat
64081	3500/350	3/4	6-3/4	2-1/8	2-3/4	powder coat over E-coat



64011



64061



64081

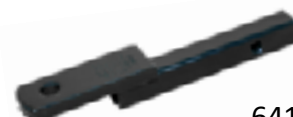
BALL MOUNTS CLASS II

Hollow Shank /Fits 1-1/4 in. Receiver

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
64121	3500/350	3/4	6-5/8	1-7/8	2-1/2	powder coat over E-coat
64131	3500/350	3/4	9	5/8	1-1/4	powder coat over E-coat
64122	3500/350	3/4	6-5/8	1-7/8	2-1/2	zinc Plated
64132	3500/350	3/4	9	5/8	1-1/4	zinc Plated



64121



64131



64122

BALL MOUNT CLASS III/IV

Hollow Shank /Fits 2in. Receiver

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
65011	7500/750	1	8	3/4	2	powder coat over E-coat
65014	7500/750	1	8	3/4	2	black nickel
65021	6000/600	1	8-1/2	2	3-1/4	powder coat over E-coat
65024	6000/600	1	8-1/2	2	3-1/4	black nickel
65031	6000/600	1	9-3/8	4	5-1/4	powder coat over E-coat
65034	6000/600	1	9-3/8	4	5-1/4	black nickel
65041	6000/600	1	10	3/4	2	powder coat over E-coat
65061	5000/500	1	11-5/8	6-1/4	7-1/2	powder coat over E-coat
65071	7500/750	1	10	4-3/4	6	powder coat over E-coat
65081	5000/500	1	10	6-3/4	8	powder coat over E-coat
65091	5000/500Drop 3500/350Rise	1	9	8-3/4	10	powder coat over E-coat
65101	5000/500Drop 3500/350Rise	1	9	10-3/4	12	powder coat over E-coat
65111	7500/750	1	8-1/2	15/16	2-3/16	powder coat over E-coat
65121	7500/750	1	9-1/8	2-3/4	4	powder coat over E-coat
65131	7500/750	1	10-5/16	4-3/4	6	powder coat over E-coat
62011	6000/600	1	8-1/4	5/8	2	powder coat over E-coat
62021	5000/500	1	8-1/2	1-7/8	3-1/4	powder coat over E-coat
62021	5000/500	1	10	3-7/8	5-1/4	powder coat over E-coat



65011



65021



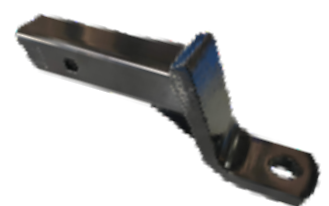
65031



65081



65091



65034

BALL MOUNTS CLASS V**Hollow shank /Fits 2in. Receiver**

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
65141	10000/1000	1-1/4	8-1/2	3/4	2	powder coat over E-coat
65151	10000/1000	1-1/4	9	2-3/4	4	powder coat over E-coat
65161	10000/1000	1-1/4	11-1/4	2-3/4	4	powder coat over E-coat
65171	10000/1000	1-1/4	9	4-3/4	6	powder coat over E-coat
65181	10000/1000	1-1/4	9	6-3/4	8	powder coat over E-coat



65141



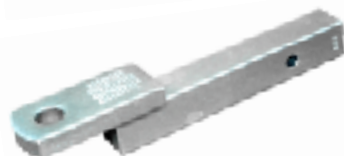
65151

BALL MOUNTS CLASS V**Solid Shank /Fits 2 in. Receiver**

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
65302	12000/1200	1-1/4	8-1/2	1	2	zinc Plated
65312	12000/1200	1-1/4	8-1/2	3	4	zinc Plated
65322	12000/1200	1-1/4	9-1/2	5	6	zinc Plated
65332	12000/1200	1-1/4	9-1/2	7	8	zinc Plated
65342	12000/1200	1-1/4	12	1	2	zinc Plated



65322



65342

BALL MOUNTS CLASS V**Hollow Shank Fits 2-1/2 in. Receiver**

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
66011	14000/1400	1-1/4	9-3/4	1-1/2	3	powder coat over E-coat
66021	13000/1300	1-1/4	10	3-1/2	5	powder coat over E-coat
66031	13000/1300	1-1/4	10-1/2	6-1/4	7-3/4	powder coat over E-coat



66021

FORGED BALL MOUNTS

FORGED BALL MOUNTS

Fits 2 in. Receiver

65811



65821



65831



Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
65811	16000/2000	1-1/4	8-1/2	1	2	powder coat over E-coat
65821	16000/2000	1-1/4	8-3/4	3	4	powder coat over E-coat
65831	16000/2000	1-1/4	9-1/2	5	6	powder coat over E-coat

FORGED BALL MOUNTS CLASS V

Fits 2-1/2 in. Receiver

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
66051	18000/2000	1-1/4	10	1-1/2	3	powder coat over E-coat
66061	18000/2000	1-1/4	10	3-1/2	5	powder coat over E-coat



66051



66061

FORGED BALL MOUNTS CLASS V

Fits 3 in. Receiver



67011

67021

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
67011	21000/2100	1-1/4	10-1/2	2	4	powder coat over E-coat
67021	21000/2100	1-1/4	10-1/2	4	6	powder coat over E-coat

TRI-BALL MOUNTS CLASS V

Fits 2-1/2 in. Receiver

Part Number	Rating GTW/TW (lbs.)	Ball Size (in.)	Length (in.)	Shank (in.)	Finish
66041	2000/200 10000/1000 14000/1400	1-7/8 2 2-5/16	8-3/4	2-1/2"x2-1/2 " Hollow	powder coat over E-coat



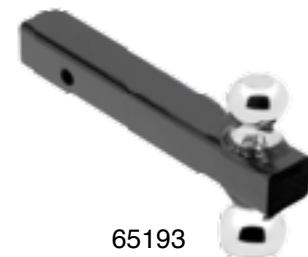
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DUAL & TRI-BALL MOUNTS

Part Number	Ball Size (in.)	Rating GTW/TW (lbs.)	Length (in.)	Shank (in.)	Finish
65191	1-7/8 2	3500/350 7500/750	8-1/2	2 "x2 " Hollow	powder coat over E-coat
65201	2 2-5/16	7500/750 12000/1200	8-1/2	2 "x2 " Solid	powder coat over E-coat
65193	1-7/8 2	3500/350 7500/750	8-1/2	2 "x2 " Hollow	powder coat over E-coat Chrome
65203	2 2-5/16	7500/750 12000/1200	8-1/2	2 "x2 " Solid	powder coat over E-coat chrome
65211	1-7/8 2 2-5/16	3500/350 7500/750 10000/1000	8-1/2	2 "x2 " Hollow	powder coat over E-coat
65213	1-7/8 2 2-5/16	3500/350 7500/750 10000/1000	8-1/2	2 "x2 " Hollow	powder coat over E-coat chrome
65221	1-7/8 2 2-5/16	3500/350 10000/1000 16000/1600	8-1/2	2 "x2 " Solid	powder coat over E-coat
65223	1-7/8 2 2-5/16	3500/350 10000/1000 16000/1600	8-1/2	2 "x2 " Solid	powder coat over E-coat chrome



65191



65193



65211

TRI-BALL MOUNTS WITH HOOK

Part Number	Ball Size (in.)	Rating GTW/TW (lbs.)	Length (in.)	Shank (in.)	Finish
65231	1-7/8 2 2-5/16 Hook	3500/350 7500/750 10000/1000 10000	8-1/2	2 "x2 " Hollow	powder coat over E-coat
65241	1-7/8 2 2-5/16 Hook	3500/350 10000/1000 16000/1600 10000	8-1/2	2 "x2 " Solid	powder coat over E-coat
65233	1-7/8 2 2-5/16 Hook	3500/350 7500/750 10000/1000 10000	8-1/2	2 "x2 " Hollow	powder coat over E-coat Chrome
65243	1-7/8 2 2-5/16 Hook	2000/200 10000/1000 16000/1600 10000	8-1/2	2 "x2 " Solid	powder coat over E-coat Chrome



65231



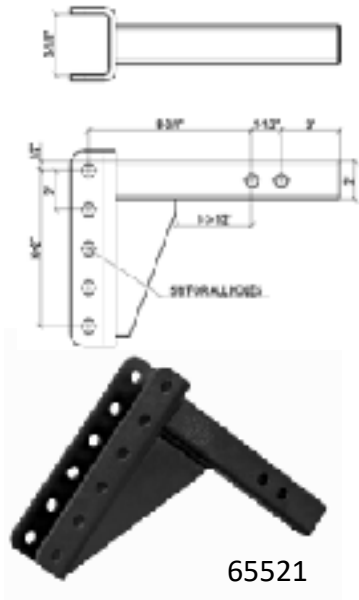
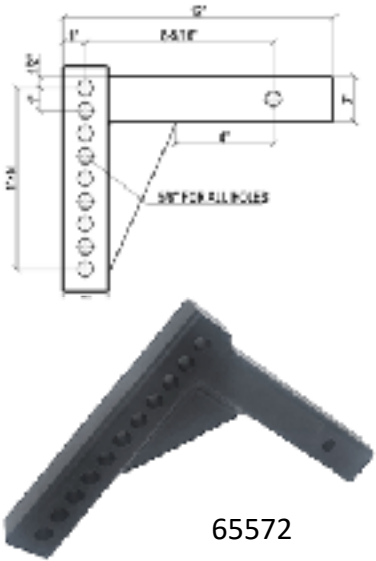
65243

ADJUSTABLE BM SHANKS/CHANNEL MOUNTS

ADJUSTABLE BALL MOUNT SHANKS

Solid Shank

Part Number	Description	Adjustable holes	GTW (lbs.)	Finish
65561	Mounts on trailer hitches with a 2" x 2" receiver tube opening	9	14000	powder coat over E-coat
65572		11	14000	powder coat over E-coat
65581	Shank can be flipped for a drop or rise	13	14000	powder coat over E-coat



ADJUSTABLE CHANNEL MOUNTS

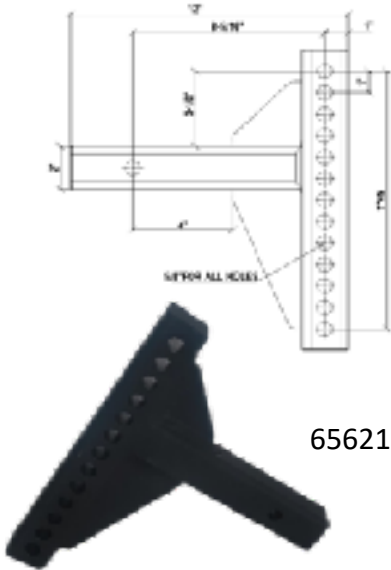
Solid Shank

Part Number	Description	Adjustable holes	GTW (lbs.)	Finish
65511	Mounts on trailer hitches with a 2" x 2" receiver tube opening	5	16000	powder coat over E-coat
65521		6	16000	powder coat over E-coat
65531	Shank can be flipped for a drop or rise	7	16000	powder coat over E-coat

ADJUSTABLE BALL MOUNT SHANKS

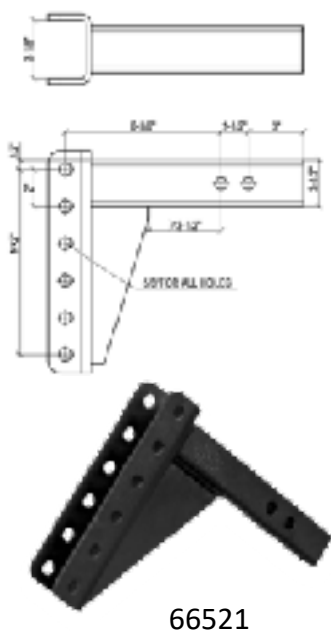
Solid Shank

Part Number	Description	Adjustable holes	GTW (lbs.)	Finish
65611	Mounts on trailer hitches with a 2" x 2" receiver tube opening	11	14000	powder coat over E-coat
65621		13	14000	powder coat over E-coat
65631		15	14000	powder coat over E-coat



ADJUSTABLE CHANNEL MOUNTS

Solid Shank

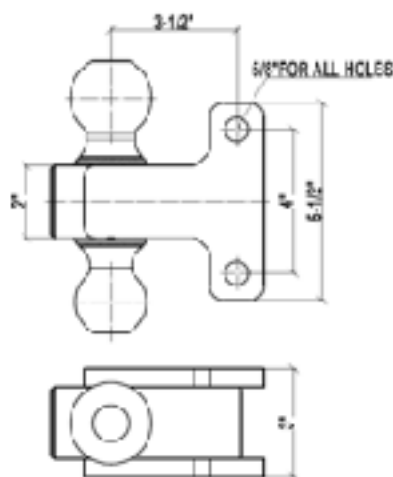


Part Number	Description	Adjustable holes	GTW (lbs.)	Finish
66511	Mounts on trailer hitches with a 2.5" x 2.5" receiver tube opening Shank can be flipped for a drop or rise	5	22000	powder coat over E-coat
66521		6	22000	powder coat over E-coat
66531		7	22000	powder coat over E-coat

DUAL BALL MOUNTS

For Channel Mounts

Part Number	Description	Ball Size (in.)	GTW (lbs.)	Finish
68011	Dual ball mount	1-7/8 2	3500 10000	powder coat over E-coat
68013	Dual ball mount Ball:Chrome	1-7/8 2	3500 10000	powder coat over E-coat chrome
68021	Dual ball mount	2 2-5/16	10000 10000	powder coat over E-coat
68023	Dual ball mount Ball:Chrome	2 2-5/16	10000 10000	powder coat over E-coat chrome
68031	Dual ball mount	2 2-5/16	10000 14000	powder coat over E-coat
68033	Dual ball mount Ball:Chrome	2 2-5/16	10000 14000	powder coat over E-coat chrome

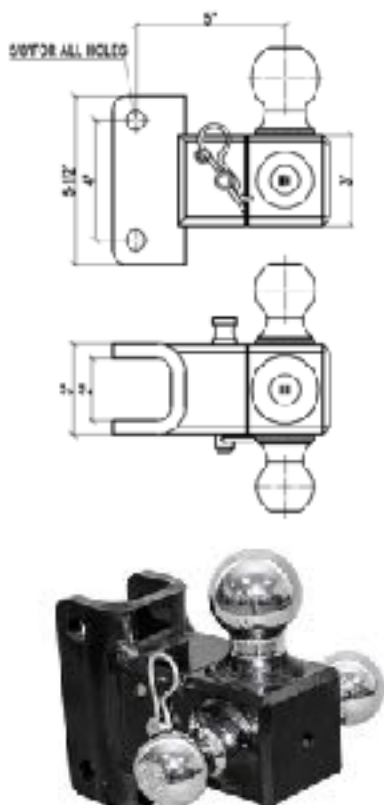


68021

ROTARY ADJUSTABLE BALL MOUNT

ROTARY ADJUSTABLE TRI-BALL MOUNTS

For Channel Mounts & Adjustable Ball Mount Shank



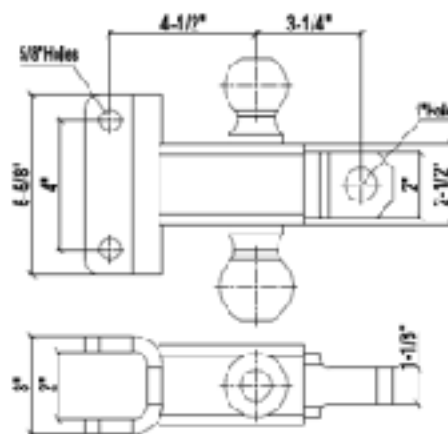
68053

Part Number	Description	Ball Size (in.)	GTW (lbs.)	Finish
68051	Rotary Adjustable Tri-Ball Mount	1-7/8 2 2-5/16	3500 10000 10000	powder coat over E-coat
68053	Rotary Adjustable Tri-Ball Mount Ball:Chrome	1-7/8 2 2-5/16	3500 10000 10000	powder coat over E-coat chrome
68061	Rotary Adjustable Tri-Ball Mount	1-7/8 2 2-5/16	3500 10000 14000	powder coat over E-coat
68063	Rotary Adjustable Tri-Ball Mount Ball:Chrome	1-7/8 2 2-5/16	3500 10000 14000	powder coat over E-coat chrome

DUAL BALL MOUNTS

For Channel Mounts & Adjustable Ball Mount Shank

Part Number	Description	Ball Size (in.)	GTW (lbs.)	Finish
68081	Dual ball mount	1-7/8 2	3500 10000	powder coat over E-coat
68083	Dual ball mount Ball:Chrome	1-7/8 2	3500 10000	powder coat over E-coat chrome
68091	Dual ball mount	2 2-5/16	10000 10000	powder coat over E-coat
68093	Dual ball mount Ball:Chrome	2 2-5/16	10000 10000	powder coat over E-coat chrome
68101	Dual ball mount	2 2-5/16	10000 14000	powder coat over E-coat
68103	Dual ball mount Ball:Chrome	2 2-5/16	10000 14000	powder coat over E-coat chrome



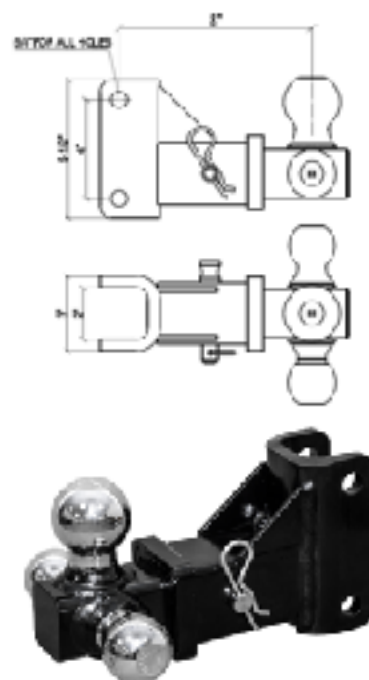
68093

BALL MOUNTS & PINTLES

ADJUSTABLE TRI-BALL MOUNTS

For Channel Mounts & Adjustable Ball Mount Shank

Part Number	Description	Ball Size (in.)	GTW (lbs.)	Finish
68071	Pull-rotate-insert tri-ball mount	1-7/8 2 2-5/16	3500 7500 10000	powder coat over E-coat
68073	Pull-rotate-insert tri-ball mount Ball:Chrome	1-7/8 2 2-5/16	3500 7500 10000	powder coat over E-coat chrome



PINTLE HOOKS



Part Number	Description	Max GTW (lbs.)	Max Vertical Load (lbs.)	Finish
69011	5 Ton Pintle Hook	10000	2000	powder coat over E-coat
69021	10 Ton Pintle Hook	20000	4000	powder coat over E-coat
69031	15 Ton Pintle Hook	30000	6000	powder coat over E-coat
69041	30 Ton Pintle Hook	60000	14000	powder coat over E-coat

PINTLE HOOKS WITH BALL

Part Number	Description	Ball Size (in.)	Ball Rating (lbs.)	Max GTW (lbs.)	Max Vertical Load (lbs.)	Finish
69051	8 Ton Pintle Hook	1-7/8	6000	16000	3000	powder coat over E-coat
69061	8 Ton Pintle Hook	2	10000	16000	3000	powder coat over E-coat
69071	8 Ton Pintle Hook	2-5/16	14000	16000	3000	powder coat over E-coat



ONE PIECE PINTLE COMBINATION

Solid Shank /Fits 1-1/4 in. Receiver

Part Number	Description	Ball Size (in.)	Ball Rating (lbs.)	Max GTW (lbs.)	Max Vertical Load (lbs.)	Finish
67081	Fits 2 in. square receiver tube opening Solid shank 5 Ton Pintle Hook	-	-	10000	2000	powder coat over E-coat
67091	Fits 2 in. square receiver tube opening Solid shank Pintle Hook	2	7000	12000	2400	powder coat over E-coat
67101	15 Ton Pintle Hook	2-5/16	12000	12000	2400	powder coat over E-coat



67081



67091

TOW HOOK & TOW EYE



69011

69021

69031

Part Number	Description	Max GTW (lbs.)	Length (in.)	Finish
69011	Tow Hook, Forged	10000	7-3/4	powder coat over E-coat
69021	Tow Eyelet, Forged	10000	7-3/8	powder coat over E-coat
69031	Tow Eyelet with 3" Eyehole, Forged	12000	7-1/2	Powder Coat over E-coat
69041	Lunette Eye with 3-1/2" Channel, Forged	12000	7-1/2	powder coat over E-coat

CLEVIS MOUNTS & CLEVIS PIN

Part Number	Description	Ball Mount GTW/TW (lbs.)	CLEVIS Mount GTW/TW (lbs.)	Length (in.)	Finish
64111	Clevis Mount, 3/4" Hole	3500/350	3500/350	7	powder coat over E-coat
65050	Clevis Mount, 1" Hole	6000/600	6000/600	8-1/2	powder coat over E-coat
69031	Clevis Pin, 3/4" Diameter	-	-	3	powder coat over E-coat
69041	Clevis Pin, 1" Diameter	-	-	5	powder coat over E-coat



65051



69041

STARTER KITS CLASS II/IV

Part Number	Rating GTW/TW (lbs.)	Ball Hole Size (in.)	Ball Size (in.)	Length (in.)	Rise (in.)	Drop (in.)	Finish
44061	3500/350	3/4	2	7	3/4	1-1/4	powder coat over E-coat
44071	3500/350	3/4	2	6-3/4	2-1/8	2-3/4	powder coat over E-coat
44121	3500/350	3/4	2	6-5/8	1-7/8	2-1/2	powder coat over E-coat
44131	3500/350	3/4	2	9	5/8	1-1/4	powder coat over E-coat
45011	7500/750	1	2	8	3/4	2	powder coat over E-coat
45021	6000/600	1	2	8-1/2	2	3-3/4	powder coat over E-coat
45031	6000/600	1	2	8	3/4	2	powder coat over E-coat
45041	6000/600	1	2	8-1/2	2	3-1/4	powder coat over E-coat
45051	6000/600	1	2	9-3/8	4	5-1/4	powder coat over E-coat
45061	7500/750	1	2-5/16	8	3/4	2	powder coat over E-coat
45071	6000/600	1	2-5/16	8-1/2	3/4	3-1/4	powder coat over E-coat



44061



45011



44071



45021

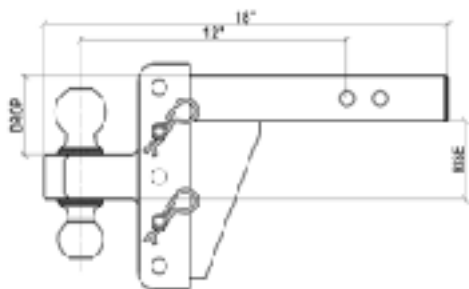


45051

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS

Dual Ball



45521



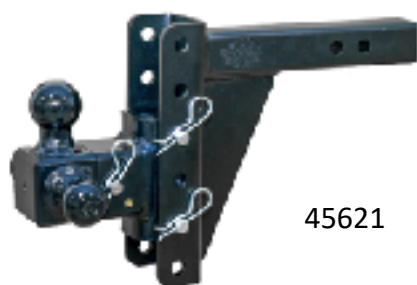
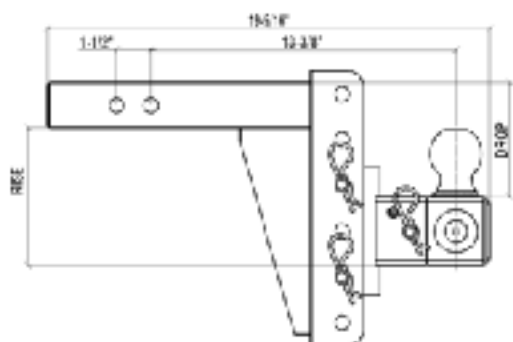
45523

Part Number	Description	Finish
45511	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5-1/2", Max Drop: 5-1/2"	powder coat over E-coat
45513	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5-1/2", Max Drop: 5-1/2"	powder coat over E-coat Chrome
45521	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5-1/2", Max Drop: 5-1/2"	powder coat over E-coat
45523	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5-1/2", Max Drop: 5-1/2"	powder coat over E-coat Chrome
45541	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 7-1/2", Max Drop: 7-1/2"	powder coat over E-coat
45543	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 7-1/2", Max Drop: 7-1/2"	powder coat over E-coat Chrome
45561	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 9-1/2", Max Drop: 9-1/2"	powder coat over E-coat

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS

Rotary Tri-Ball



45621



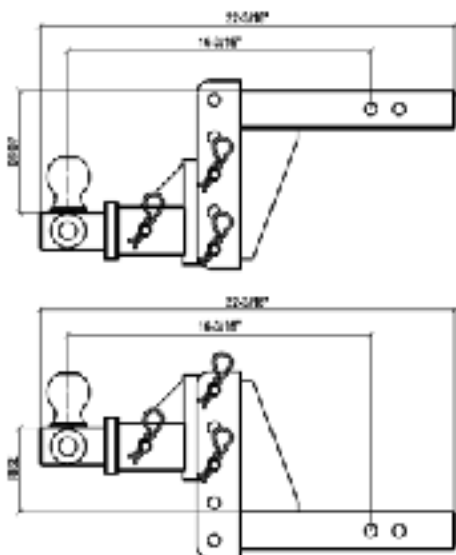
45623

Part Number	Description	Finish
45611	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5", Max Drop: 5"	powder coat over E-coat
45613	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 5", Max Drop: 5"	powder coat over E-coat chrome
45621	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 7", Max Drop: 7"	powder coat over E-coat
45623	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 7", Max Drop: 7"	powder coat over E-coat chrome
45631	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 9", Max Drop: 9"	powder coat over E-coat
45633	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 10000/1000 (GTW/TW) Shank can be used in rise or drop position Max Rise: 9", Max Drop: 9"	powder coat over E-coat chrome

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS

Tri-ball



45661



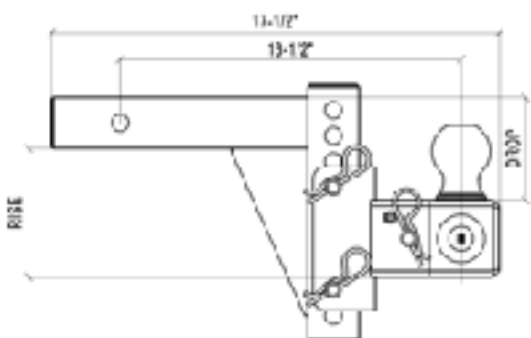
45663

Part Number	Description	Finish
45651	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:4-1/2",Max Drop:6-1/2"	powder coat over E-coat
45653	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:4-1/2",Max Drop:6-1/2"	powder coat over E-coat chrome
45661	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:6-1/2",Max Drop:8-1/2"	powder coat over E-coat
45663	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:6-1/2",Max Drop:8-1/2"	powder coat over E-coat chrome
45671	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:8-1/2",Max Drop:10-1/2"	powder coat over E-coat
45673	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:8-1/2",Max Drop:10-1/2"	powder coat over E-coat chrome

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS

Tri-Ball



45721



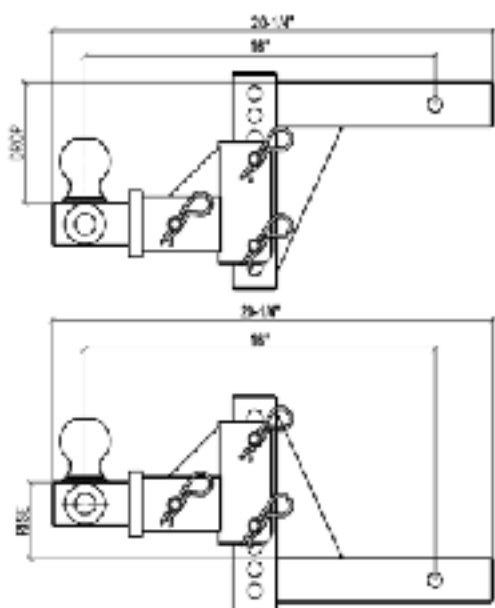
45723

Part Number	Description	Finish
45711	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:5",Max Drop:5"	powder coat over E-coat
45713	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:5",Max Drop:5"	powder coat over E-coat chrome
45721	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:7",Max Drop:7"	powder coat over E-coat
45723	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:7", Max Drop:7"	powder coat over E-coat chrome
45731	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:9", Max Drop:9"	powder coat over E-coat
45733	Adjustable Ball Mounts Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop position Max Rise:9", Max Drop:9"	powder coat over E-coat chrome

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS

Tri-Ball



45761

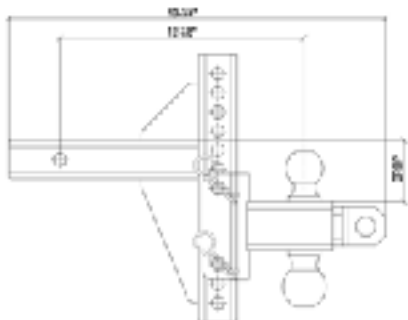


45763

Part Number	Description	Finish
45751	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:4-1/2",Max Drop:6-1/2"	powder coat over E-coat
45753	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:4-1/2",Max Drop:6-1/2"	powder coat over E-coat chrome
45761	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:6-1/2",Max Drop:8-1/2"	powder coat over E-coat at
45763	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:6-1/2",Max Drop:8-1/2"	powder coat over E-coat chrome
45771	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:8-1/2",Max Drop:10-1/2"	powder coat over E-coat
45773	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/1350 (GTW/TW) 2" Ball:10000/1000 (GTW/TW) 2-5/16"Ball:10000/1000(GTW/TW) Shank can be used in rise or drop postion Max Rise:8-1/2",Max Drop:10-1/2"	powder coat over E-coat chrome

ADJUSTABLE CHANNEL MOUNT KITS

ADJUSTABLE CHANNEL MOUNT KITS Dual Ball



45821



45823

Part Number	Description	Finish
45811	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) Max Rise: 2-3/4", Max Drop: 3-1/4"	powder coat over E-coat
45813	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 1-7/8" Ball: 3500/350 (GTW/TW) 2" Ball: 10000/1000 (GTW/TW) Max Rise: 2-3/4", Max Drop: 3-1/4"	powder coat over E-coat Chrome
45821	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 2-3/4", Max Drop: 5-1/4"	powder coat over E-coat
45823	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 2-3/4", Max Drop: 5-1/4"	powder coat over E-coat Chrome
45831	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 2-3/4", Max Drop: 7-1/4"	powder coat over E-coat
45833	Channel Mount Kit Fits 2" square receiver tube opening Weight Capacity: 2" Ball: 10000/1000 (GTW/TW) 2-5/16" Ball: 14000/1400 (GTW/TW) Shank can be used in rise or drop position Max Rise: 2-3/4", Max Drop: 7-1/4"	powder coat over E-coat Chrome

REDUCER SLEEVES AND ADAPTERS

REDUCER SLEEVES 2-1/2 IN. to 2 IN.

Part Number	Description	Pin Holes (in.)	Length (in.)	Finish
32011	Reducer Sleeve with Collar	5/8	6	powder coat over E-coat
32021	Reducer Sleeve with Collar	5/8	12	powder coat over E-coat
32031	Reducer Sleeve	5/8	5-3/4	powder coat over E-coat
32041	Reducer Sleeve with Bulge	5/8	5-1/2	powder coat over E-coat



32011



32041

REDUCER SLEEVES 3 IN. to 2 IN.

Part Number	Description	Pin Holes (in.)	Length (in.)	Finish
32051	Reducer Sleeve	3/4 & 5/8	9-1/2	powder coat over E-coat



32051

REDUCER SLEEVES 3 IN. to 2-1/2 IN.

Part Number	Description	Pin Holes (in.)	Length (in.)	Finish
33011	Reducer Sleeve	5/8	6	powder coat over E-coat
33021	Reducer Sleeve with Collar	3/4 & 5/8	10-3/8	powder coat over E-coat



33021

REDUCER SLEEVES 2 IN. to 2-1/2 IN.

Part Number	Description	Pin Holes (in.)	Length (in.)	Finish
33031	Reducer Sleeve with Collar	5/8 & 3/4	8	powder coat over E-coat
33041	Reducer Sleeve with Collar	5/8 & 3/4	14	powder coat over E-coat



33041

REDUCER SLEEVES AND ADAPTERS

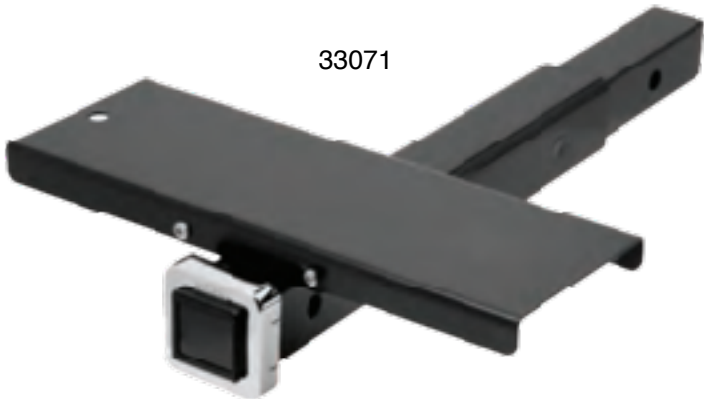
RECEIVER EXTENSIONS



Part Number	Adapter Size (in.)	Capacity (lbs.)	Pin Holes (in.)	Length (in.)	Finish
31011	2 to 1-1/4	3500	5/8 & 1/2	11	powder coat over E-coat
32061	1-1/4 to 2	3500	1/2 & 5/8	10	powder coat over E-coat

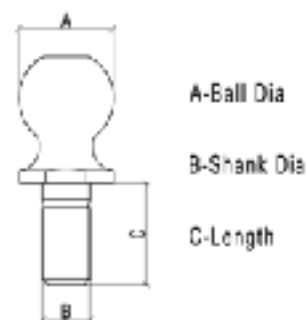
HEAVY DUTY RECEIVER

Part Number	Description	Adapter Size (in.)	Weight Carrying (lbs.)	Weight Distribution (lbs.)	Length (in.)	Finish
33051	HD Receiver Extension Designed to extend the receiver up to 18 in.	2 to 2-1/2	4000	6500	14	powder coat over E-coat
33061	HD Receiver Extension Designed to extend the receiver up to 18 in.	2 to 2-1/2	4000	6500	18	powder coat over E-coat
33071	HD Receiver Extension with Step Designed to extend the receiver up to 18 in.	2 to 2-1/2	4000	6500	18	powder coat over E-coat



HITCH BALLS

When installing hitch balls, torque
 all 3/4 in. shank diameter balls to 160 ft. lbs.
 all 1 in. shank diameter balls to 250 ft. lbs.
 all 1-1/4 in. shank diameter balls to 450 ft. lbs.



51013



52013



52043

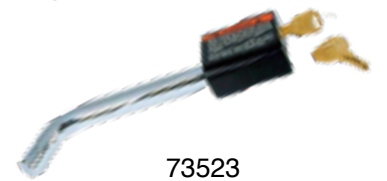


53023

Part Number	Capacity (lbs.)	A Ball Diameter (in.)	B Shank Diameter (in.)	C Shank Length (in.)	Finish
51013	2000	1-7/8	3/4	1-1/2	chrome
51023	2000	1-7/8	3/4	2-3/8	chrome
51033	2000	1-7/8	3/4	3-3/8	chrome
51043	2000	1-7/8	1	2-1/8	chrome
52013	3500	2	3/4	1-1/2	chrome
52023	3500	2	3/4	2-3/8	chrome
52033	3500	2	3/4	3-3/8	chrome
52043	6000	2	1	2-1/8	chrome
52049	6000	2	1	2-1/8	stainless steel
52063	7500	2	1	2-1/8	chrome
52073	7500	2	1	3-1/4	chrome
52093	8000	2	1-1/4	2-1/4	chrome
53013	7500	2-5/16	1	2-1/8	chrome
53039	6000	2-5/16	1	2-1/8	stainless steel
53023	12000	2-5/16	1-1/4	2-3/4	chrome
53033	14000	2-5/16	1-1/4	2-3/4	chrome

PINS AND LOCKS

Part Number	Description	Package
74513	Towing Receiver Lock, Dual Bent Pin, 5/8 In. and 1/2 In.	customized
73513	Class V Receiver Lock, Dogbone Style, 1/2 In. Diameter, 3-1/2 In. Span	customized
74523	Class V Receiver Lock, Dogbone Style, 5/8 In. Diameter, 3-1/2 In. Span	customized
73523	Bent Pin Lock for 1-1/4" Square Receivers	customized
74533	Bent Pin Lock for 2 in. and 2-1/2 in. Square Receivers	customized
74543	Receiver Lock, 5/8 in. for 2 in. Square Receivers	customized
75518	Adjustable brass trailer coupler lock, fits most couplers	customized
75529	Adjustable Stainless steel trailer coupler lock, fits most couplers	customized
75531	Universal Coupler Lock, Fits 1-7/8 in., 2 in. and 2-5/16 in. couplers; Yellow	customized
75541	Heavy Duty universal coupler lock, Fits 1-7/8, 2 and 2-5/16 In. trailers	customized
75563	Coupler Lock, Fits Most Straight Tongue Couplers, 1/4 in. Pin Diameter, 3/4 in. Span	customized
73012	Class I/II Pin, 1/2 in; Lock for 1-1/4" Square Receivers; Zinc plated	customized
74012	Class III/IV Pin, 5/8 in; Lock for 2 in. and 2-1/2 in. Square Receivers; Zinc plated	customized
74022	Class III/V Pin, 5/8 in; Lock for 2-1/2 in. and 3 in. Square Receivers; Zinc plated	customized
74039	5/8 in. Integral Pin and Clip, Class III/IV; Stainless Steel	customized
74042	5/8 in. Integral Pin and Clip, Class III/IV; Zinc plated	customized



75563

TRAILER HITCH CLASS II



34011

Part Number	Description	Gross Trailer Weight (lbs.)	Tongue Weight (lbs.)	Finish
34011	1-1/4 in. square receiver tube opening All hitches are designed for customers with passenger cars and sport utility vehicles Removable ball mount, pin, and clip sold separately Clean appearance that attaches to the vehicle's frame and/or bumper	Up to 3500	Up to 350	powder coat over E-coat

TRAILER HITCH CLASS III/IV



35021



35011

Part Number	Description	Gross Trailer Weight (lbs.)	Tongue Weight (lbs.)	Finish
35011	2 in. square receiver tube opening All hitches are designed for customers with trucks, vans, and sport utility vehicles Clean appearance that attaches to the vehicle's frame and/or bumper	Up to 5000	Up to 500	powder coat over E-coat
35021		Up to 8000	Up to 1200	powder coat over E-coat

FIFTH WHEEL RAILS & FIFTH WHEEL RAILS

FIFTH WHEEL HITCHES



37011



37021

Part Number	Description	Capacity (lbs.)	Vertical Adjust. (in.)	Finish
37011	18,000 lbs. capacity / 4,500 lbs. pin weight capacity 4-way pivoting head with self latching jaw design	18000	14-1/4 to 18	powder coat over E-coat
37021	20,000 lbs. capacity / 5,000 lbs. pin weight capacity Easy hook-up - clear Tow/No Tow indicator	20000	14 to 18	powder coat over E-coat

FIFTH WHEEL RAILS



37051



37071

Part Number	Description	Finish
37051	Rail length 43 in. 10-Bolt Design Includes Brackets and Hardware	powder coat over E-coat
37061	Rail length 43 in. 10-Bolt Design Includes Brackets and Hardware	powder coat over E-coat
37071	Rail length 48 in. 10-Bolt Design Includes Brackets and Hardware	powder coat over E-coat

WEIGHT DISTRIBUTION SYSTEM



2-5/16 in . hitch ball - Pre-installed and torqued to proper specifications

Includes 8-1/2 in . deep drop shank for today's taller trucks

No-drill, clamp on brackets fit up to 7 in . trailer frames

Durable, stainless steel clips

High strength steel head and welded hitch bar

Tapered spring bars provide constant weight distribution over the axles for superior ride comfort

Fits bottom and top mount couplers

Powder coat finish for durability and corrosion resistance

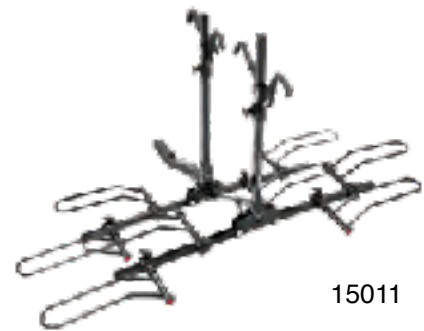
System includes: Head with pre-installed ball, tapered spring bars, deep drop shank, control brackets, lift-assist bar and all hardware necessary for an easy install

Part Number	Description	Gross Trailer Weight (lbs.)	Tongue Weight (lbs.)	Finish
38011	Pro Round Bar System with integrated Sway Control	6000	600	powder coat over E-coat
38021	Pro Round Bar System with integrated Sway Control	8000	800	powder coat over E-coat
38031	Pro Round Bar System with integrated Sway Control	12000	1200	powder coat over E-coat

BIKE CARRIER



14011



15011

Part Number	Description	Receiver (in.)	Capacity (lbs.)	Finish
14011	Folds for compact storage 2 Bike Carrier	1-1/4	90	powder coat over E-coat
15011	Folds for compact storage 4 Bike Carrier	2	140	powder coat over E-coat

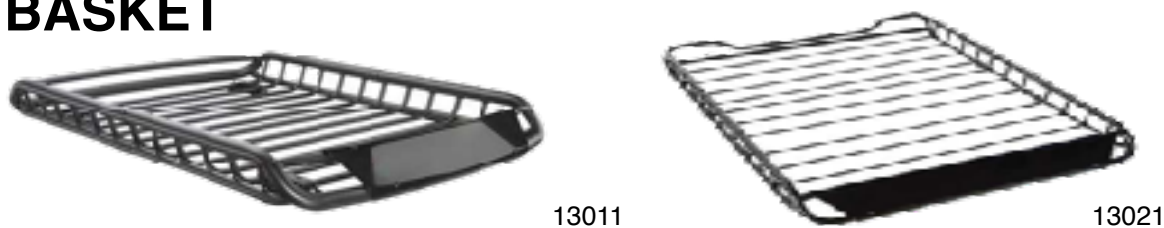
CARGO CARRIERS & ROOF BASKET

CARGO CARRIER



Part Number	Description	Receiver (in.)	Dimensions (in.)	Capacity (lbs.)	Finish
11011	Cargo Carrier, Bolt-Together	1-1/4	20*48	300	powder coat over E-coat
11021	Cargo Carrier, Bolt-Together 2-Pc Construction Blots Together in Minutes	1-1/4	20*48	300	powder coat over E-coat
12011	Cargo Carrier, Bolt-Together	2	24*60	500	powder coat over E-coat
12021	Cargo Carrier, Bolt-Together	2	24*60	500	powder coat over E-coat
12031	Cargo Carrier, Bolt-Together 2-Pc Construction Blots Together in Minutes	2	20*60	500	powder coat over E-coat
12041	Heavy-duty construction,Foldable Cargo Carrier	2	20*48	500	powder coat over E-coat
12051	Heavy-duty construction,Foldable Cargo Carrier	2	24*60	480	powder coat over E-coat

ROOF BASKET



Part Number	Description	Dimensions (in.)	Capacity (lbs.)	Finish
13011	Roof Top Cargo Carrier with Front Air Deflector Provides extra cargo capacity on vehicle rooftop Adjustable brackets fit most cross bars	44*35	125	powder coat over E-coat
13021	Roof Cargo Carrier -3 sections deisgn for compacted package Provides extra cargo capacity on vehicle rooftop Adjustable brackets fit most cross bars	44*35	125	powder coat over E-coat





安吉致通五金制品有限公司
Anji Zhitong Hardware Co., Ltd.

中国浙江省安吉县天荒坪镇白水湾工业区
Baishuiwan Industrial Zone,
Tianhuangping Town, Anji County,
Zhejiang Province, China 313302
t+86-572-5245873
f+86-572-5245708
www.anjizt.com