



Product Manual: Heavy Duty Wreckers



JERR-DAN[®]

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5-376-000204
Rev D -January 2019

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Item Rev.	Changed
C	Added Rub Rail Kits, Added 25T Custom Standard Features and Options
D	Fixed the snatch block kit description to include 25T, 35T and 50T Item numbers

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Manufactured under one or more of the following patents: 5,575,606; 5,672,042; 5,697,741; 5,713,714; 5,722,810; 5,782,596; 5,839,775 and 6,315,515 B1 with other Patents Pending.

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SERIAL NO. _____
MODEL NO. _____
UNDER LIFT
UNDER LIFT RATINGS (MAXIMUM)
EXTENDED _____ LBS.
RETRACTED _____ LBS.
WINCH RATING (OPTIONAL)
SAE 3706 RATING _____
EACH DRUM _____ LBS.
CABLE/WIRE ROPE
SIZE _____ FT.
TYPE _____
WORKING LOAD LIMIT _____ LBS.
WRECKER BOOM
BOOM RATING (MAXIMUM)
SAE 32512 RATING - BOOM AT 30° ANGLE
EXTENDED _____ LBS.
MID _____ LBS.
RETRACTED _____ LBS.
WINCH RATING
SAE 3706 RATING _____
EACH DRUM _____ LBS.
CABLE/WIRE ROPE
SIZE _____ FT.
TYPE _____
WORKING LOAD LIMIT _____ LBS.
WARNING
READ OPERATOR'S MANUAL AND FAMILIARIZE YOURSELF WITH THE OPERATION PRIOR TO USING THIS EQUIPMENT. KNOW THE LOADS BEING MOVED. DO NOT EXCEED RATED CAPACITIES.
WARNING
ALL RATINGS ARE BASED ON THE STRUCTURAL CAPACITY OF ABOVE MODEL. ACTUAL TOWING AND RECOVERY CAPACITY MAY BE LIMITED BY THE TIRE CAPACITY OF THE CHASSIS AND EQUIPMENT SELECTED.
MANUFACTURED BY: JLG INDUSTRIES, INC.
FOR: JERR-DAN
11224 Hagerstown Plaza Hagerstown, MD 21742 Phone: (717) 510-7111 www.jerr-dan.com
1801112208-4

MANUFACTURED BY: JLG INDUSTRIES, INC.
FOR: JERR-DAN
SERIAL NO. _____
MODEL NO. _____
10012208-4

MANUFACTURED BY: JLG INDUSTRIES, INC.
FOR: JERR-DAN
MODEL NO. NOTL- _____
CAUTION
DO NOT EXCEED THE FOLLOWING RATINGS:
LIFTING CAPACITY (Each Arm)..... 7,000 lbs.
LIFTING CAPACITY (Total)..... 14,000 lbs.
TOWING CAPACITY (Structural)..... 80,000 lbs.
THE TOWING CAPACITY SHOULD NOT EXCEED THE GROSS COMBINED WEIGHT RATING (GCWR) OF THE TOWING VEHICLE OR THE 80,000 LB. STRUCTURAL CAPACITY OF THE TIRE LEFT, WHICHEVER IS LOWER.

MANUFACTURED BY: JLG INDUSTRIES, INC.
FOR: JERR-DAN
MODEL NO. SHOTL- _____
CAUTION
DO NOT EXCEED THE FOLLOWING RATINGS:
LIFTING CAPACITY (Each Arm)..... 12,500 lbs.
LIFTING CAPACITY (Total)..... 25,000 lbs.
TOWING CAPACITY (Structural)..... 80,000 lbs.
THE TOWING CAPACITY SHOULD NOT EXCEED THE GROSS COMBINED WEIGHT RATING (GCWR) OF THE TOWING VEHICLE OR THE 80,000 LB. STRUCTURAL CAPACITY OF THE TIRE LEFT, WHICHEVER IS LOWER.

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JFB 25-Ton Integrated
JFB 25-Ton Custom

25-Ton Integrated Wrecker Spec Sheet

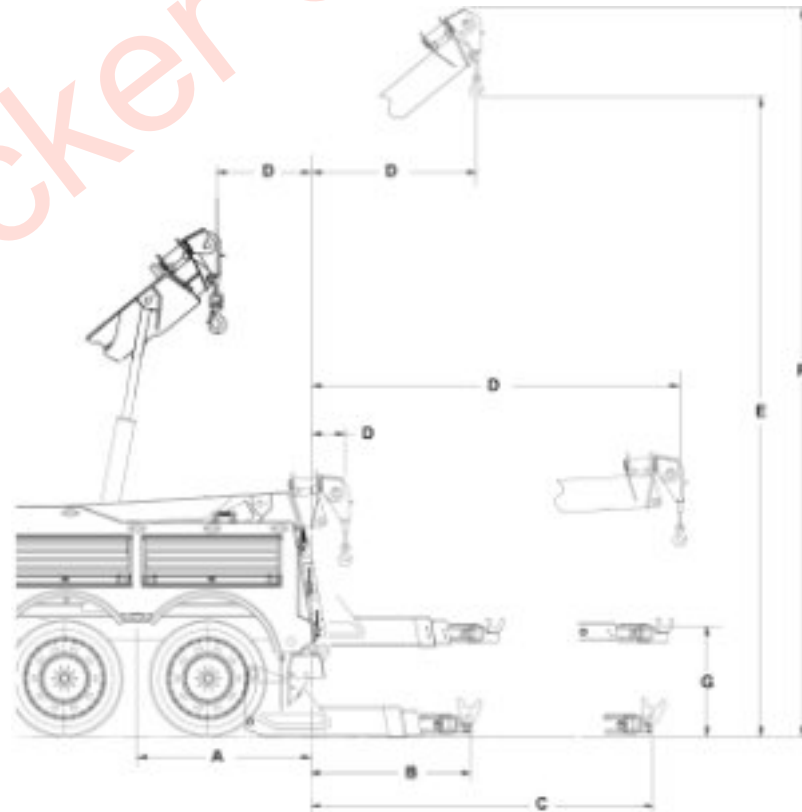
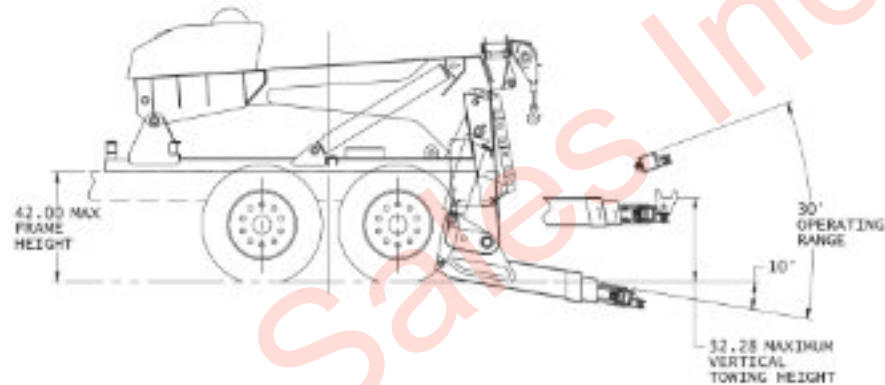
25-Ton Integrated	Tandem
Min Chassis GVWR	50,000 lbs
Min Cab to Drive Tandem (Clear CT)	129"
Min Frame RBM (each rail)**	2,250,000 in-lbs
Min FAWR**	12,000 lbs
Min RAWR	38,000 lbs
Max Unloaded Frame Height	42"
Min Frame Length Behind Rear most Axle	43"

** Higher minimums are required if mounting in combination with a SRS.

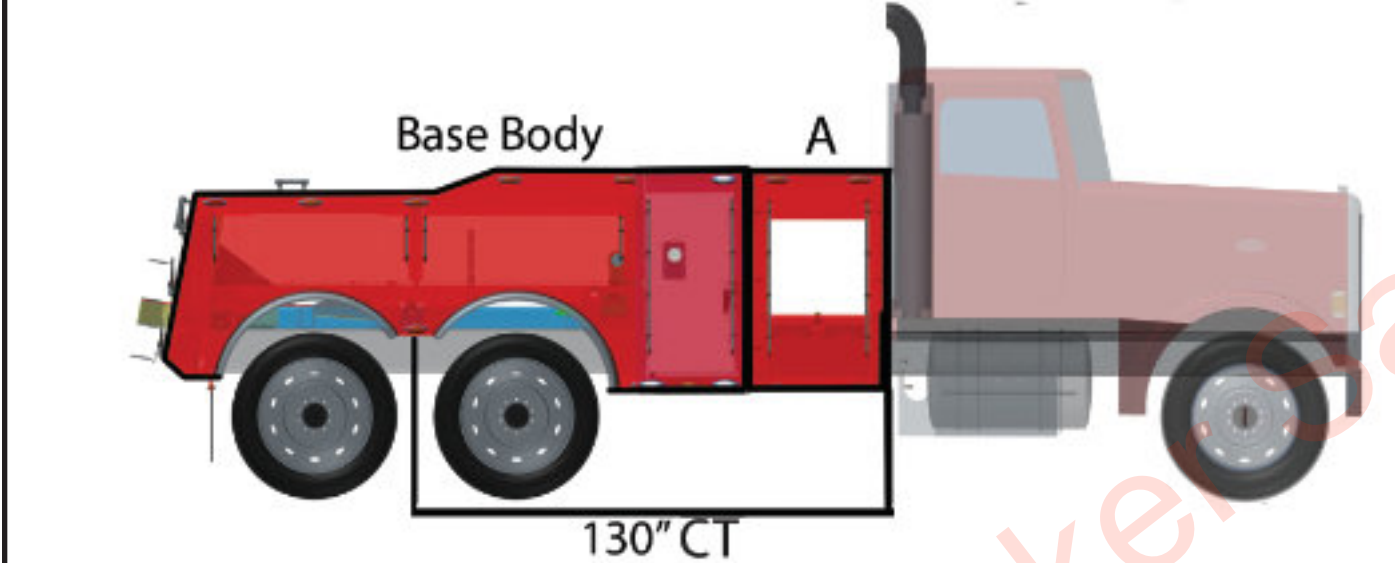
Feature Dimensions*	Reach	Rating
A. Center line of Rear Tandem to Tailboard	67"	----
B. 350 Coach U/L Retracted Reach w/Forks	56"	28,000 lbs
280 U/L Retracted Reach w/Forks	56"	28,000 lbs
C. 280 U/L Extended Reach w/Forks	113"	14,000 lbs
350 Coach U/L Extended Reach w/Forks	122"	14,000 lbs
D. Recovery Boom Retracted Reach at 3°	12"	----
Recovery Boom Retracted Reach at 30°	-14"	50,000 lbs
Recovery Boom Retracted Reach at 40°	-30"	----
Recovery Boom Extended Reach at 3°	112"	----
Recovery Boom Extended Reach at 30°	73"	16,000 lbs
Recovery Boom Extended Reach at 40°	48"	----
E. Max Working Height to Hook at 30°	171"	----
Max Working Height to Hook at 40°	202"	----
F. Boom Max Height at 40° (Max)	234"	----
G. 350 Coach U/L Max Towing Height	32"	----
280 U/L Max Towing Height	32"	----

Note: All values are based on a 42" truck frame height and are rounded to the nearest inch. Values subject to change without notice.

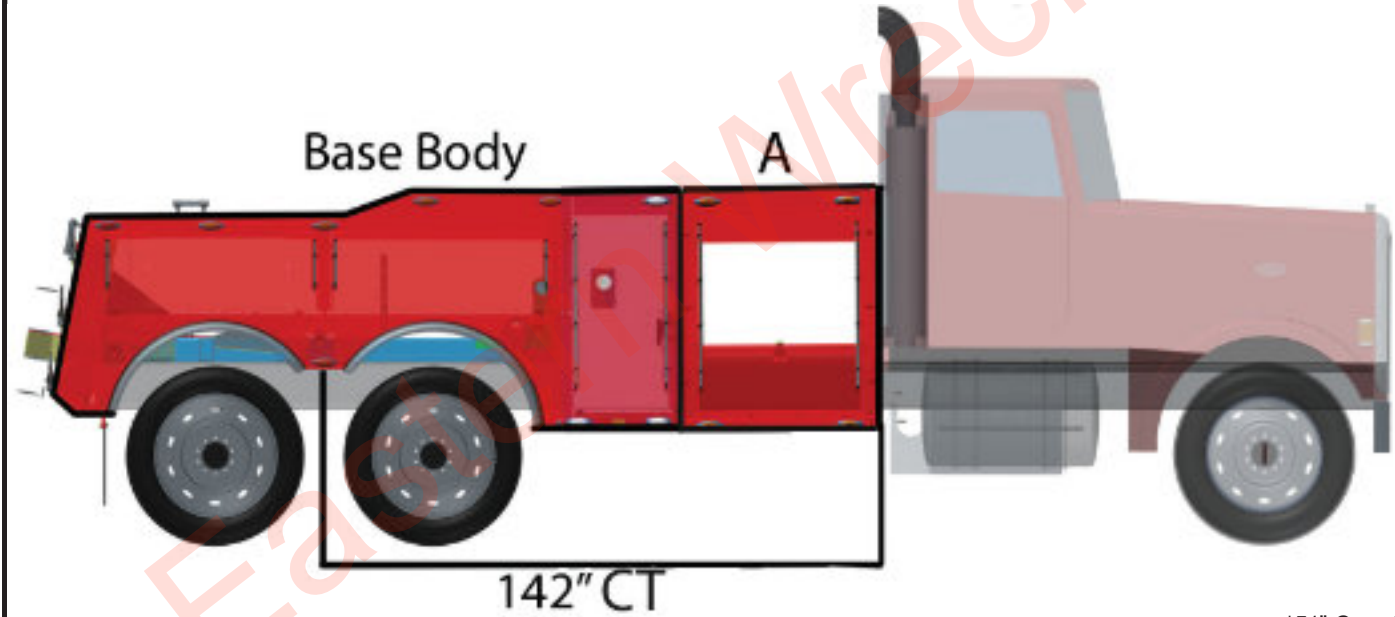
*All Dimensions are approximate



Suggested 25-Ton Tandem Configurations



Length	Description
88"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
3"	Required Clear Space
130"	Total Required CT

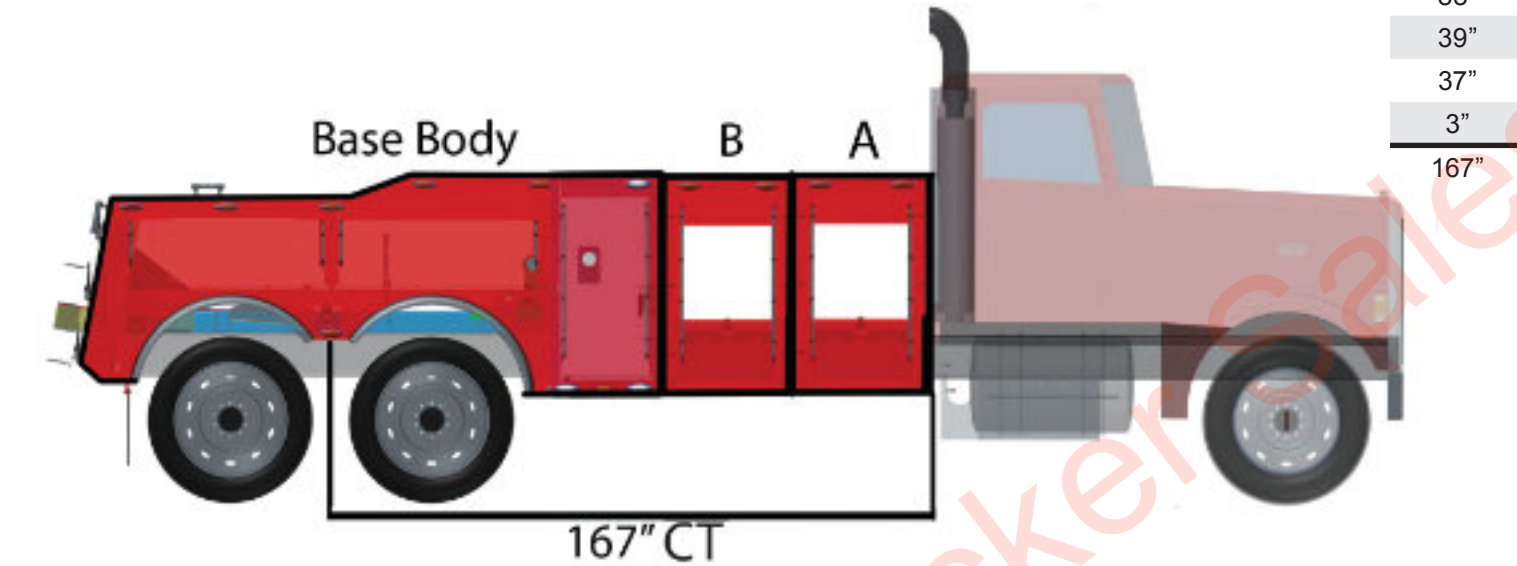


Length	Description
88"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
3"	Required Clear Space
142"	Total Required CT

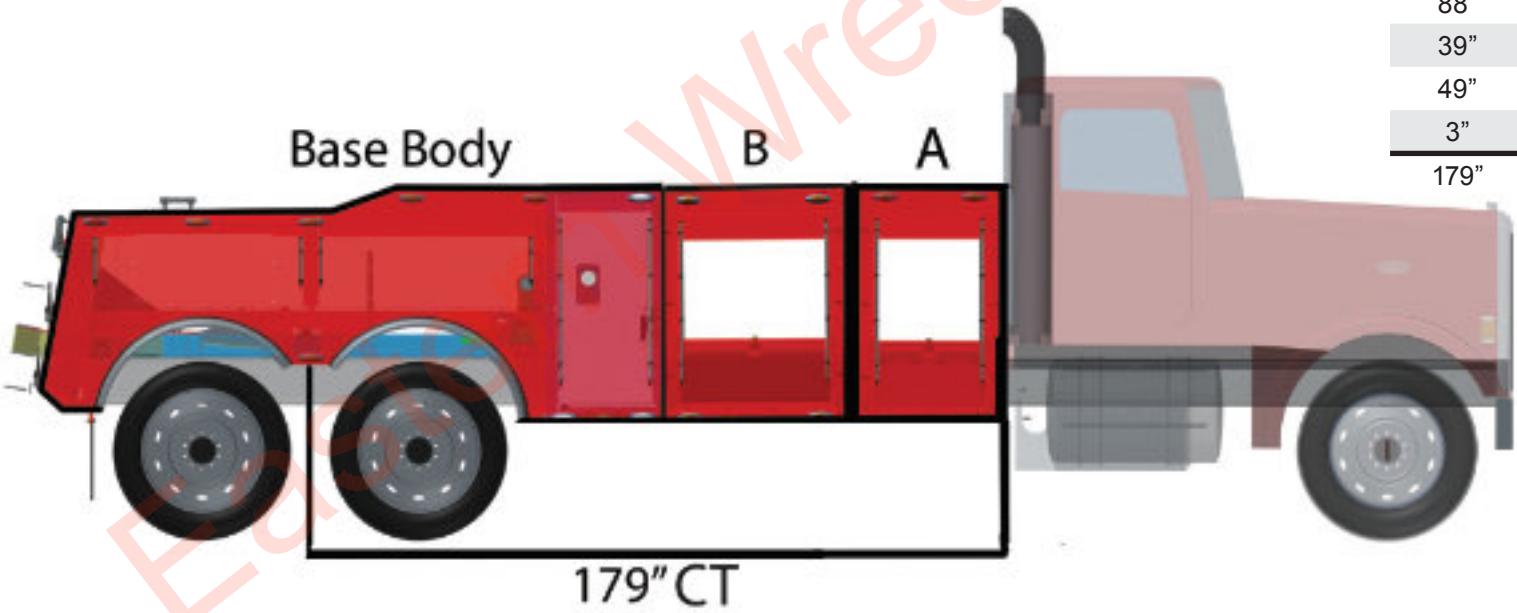
*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

Suggested 25-Ton Tandem Configurations

Length	Description
88"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
167"	Total Required CT

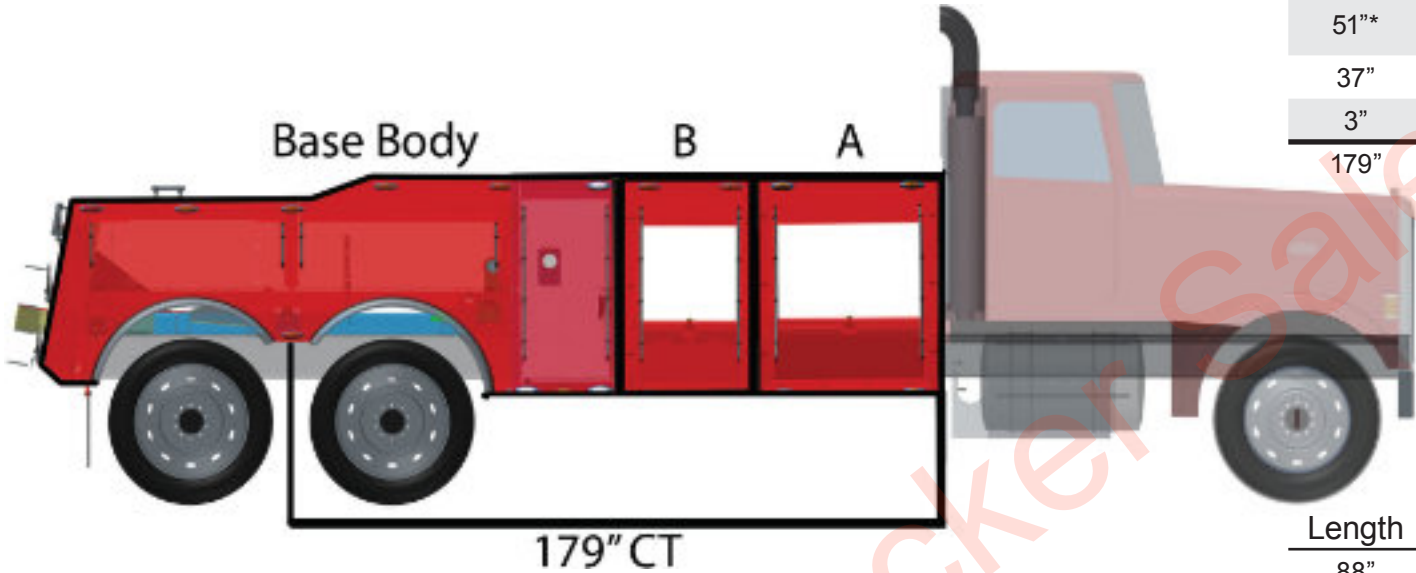


Length	Description
88"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
179"	Total Required CT

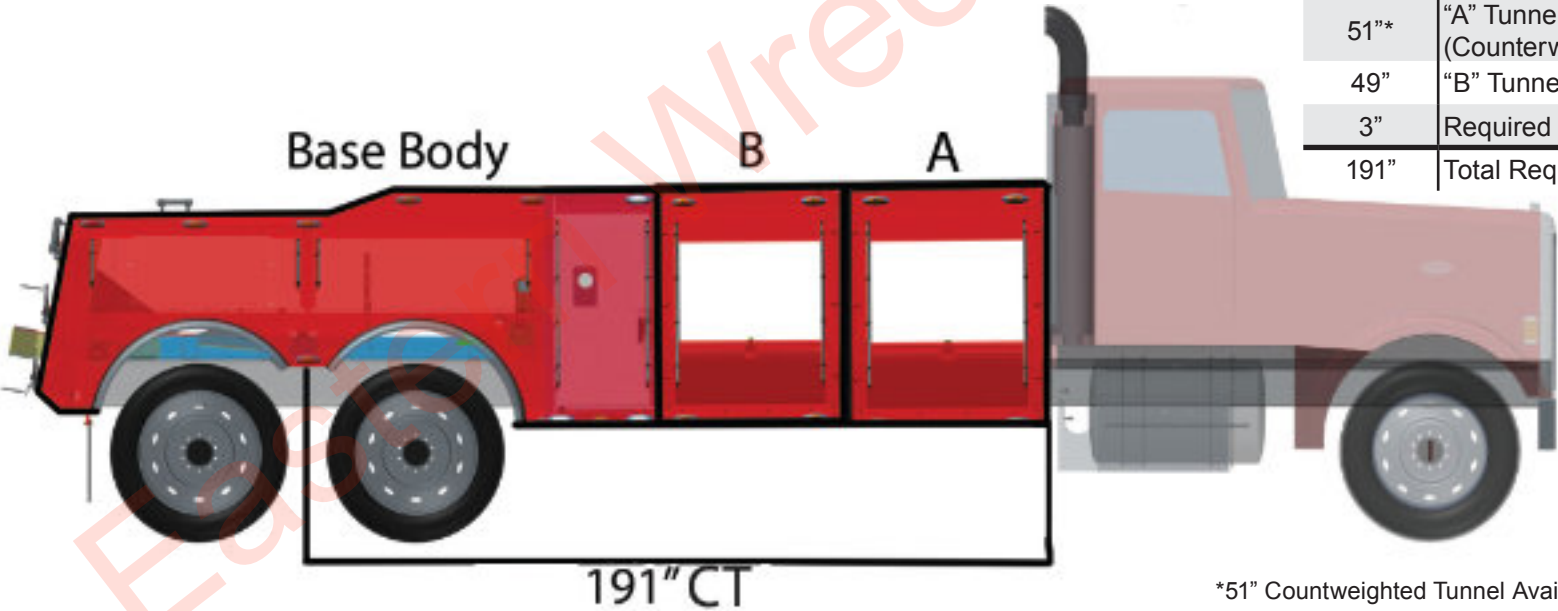


Suggested 25-Ton Tandem Configurations

Length	Description
88"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
179"	Total Required CT

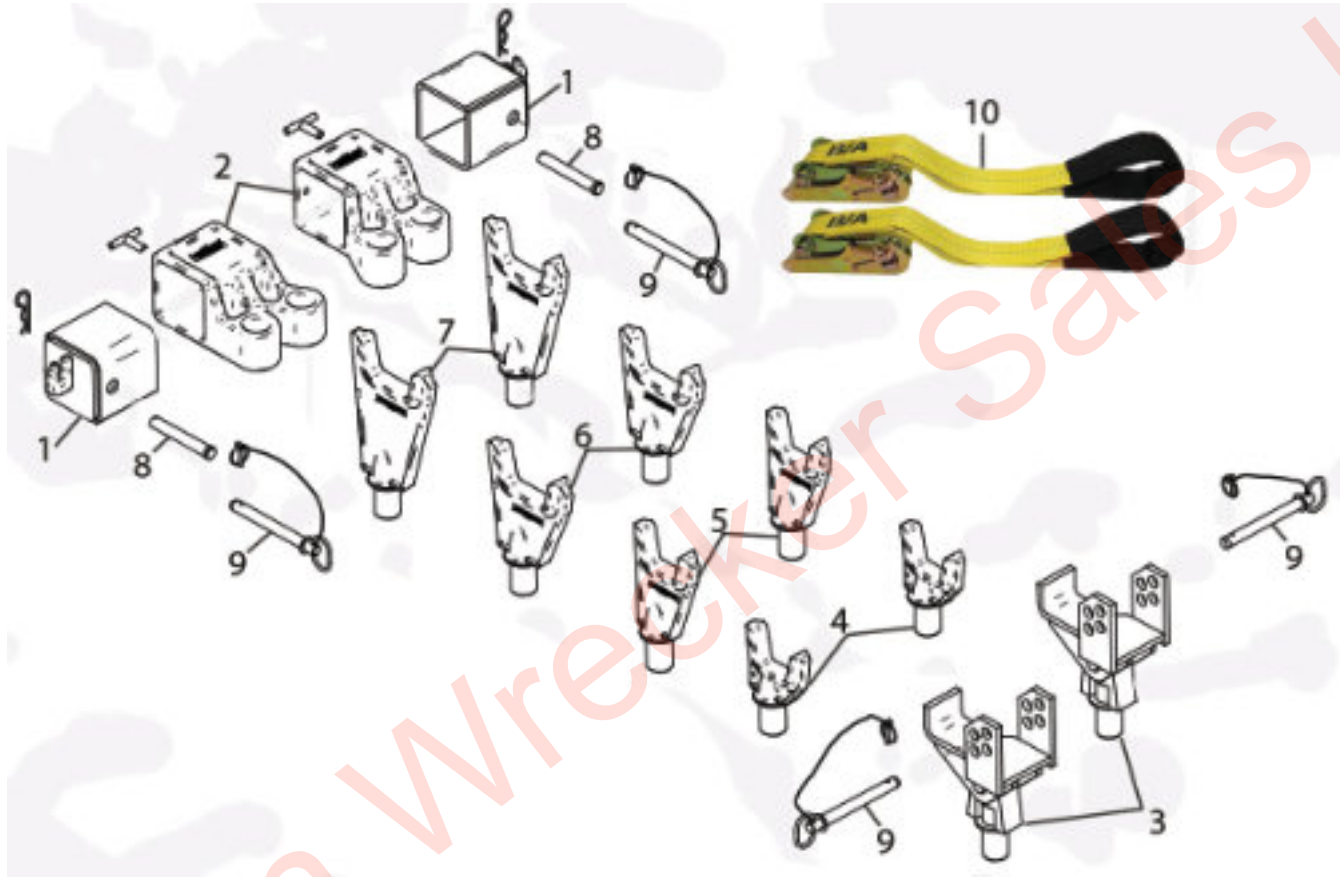


Length	Description
88"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
191"	Total Required CT



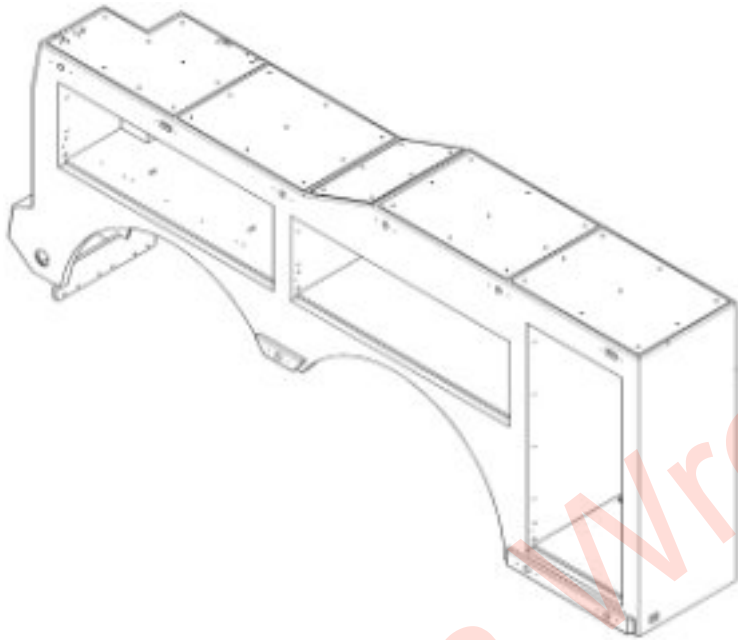
*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

25-Ton Wrecker Standard Features



- Frame Forks with Storage in Base Body
 - 1: Chain Hook Adapters with Pins, QTY 2
 - 2: Frame Fork Adapter Casting with Locking T-Handle, QTY 2
 - 3: Spring Shackle Fork w/Pins, QTY 2
 - 4: 3.00 Short Fork, QTY 2
 - 5: 3.00 Medium Fork, QTY 2
 - 6: 4.50 Medium Fork, QTY 2
 - 7: 4.50 Long Fork, QTY 2
 - 8: 6" Clevis Pins, QTY 2
 - 9: 8" Hitch Pins, QTY 4
 - 10: 2 Heavy Duty Tie-Down Strap, QTY 2

25-Ton Wrecker Standard Features

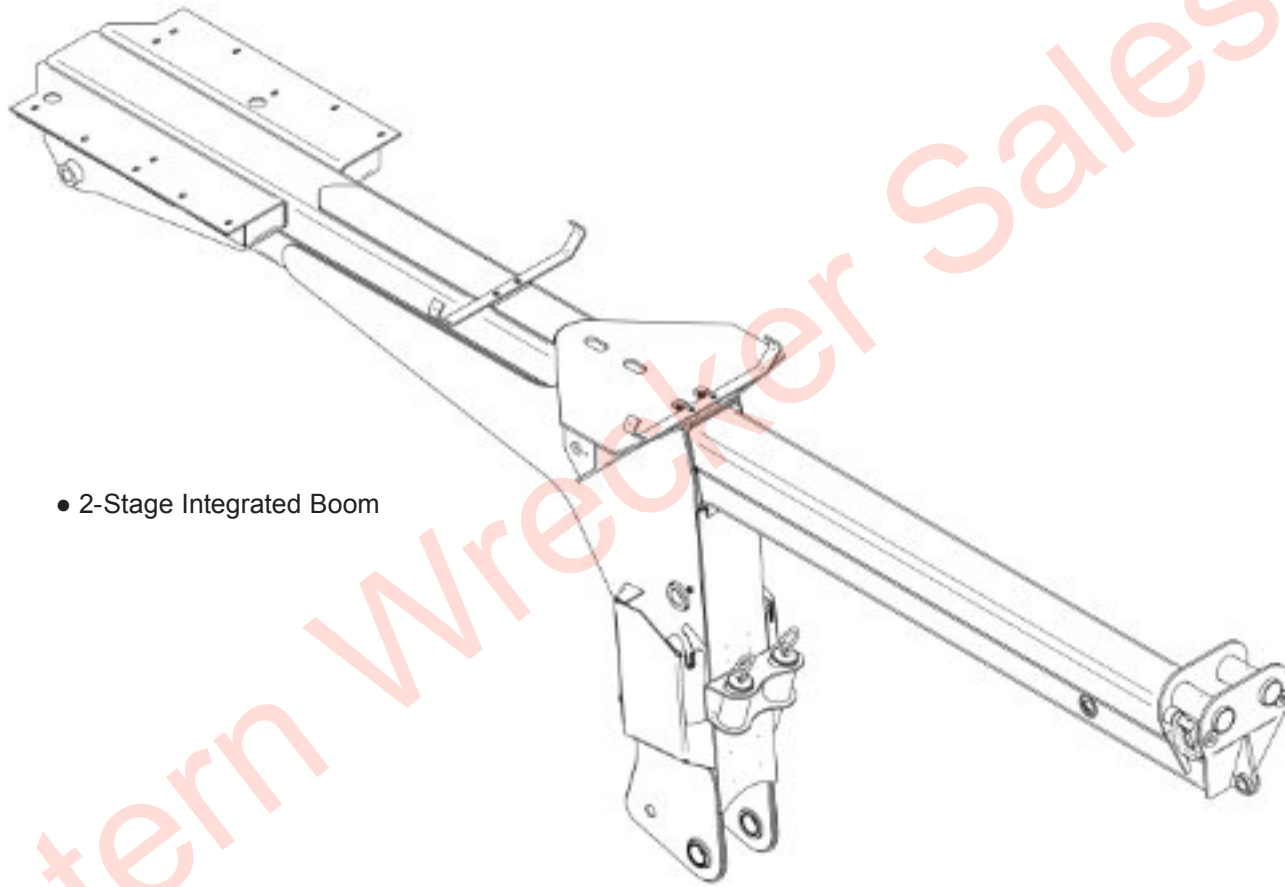


- Anti-Skid Diamond Surfaces for Service to Wrecker Structure
 - Item: 1001227990

Additional Features

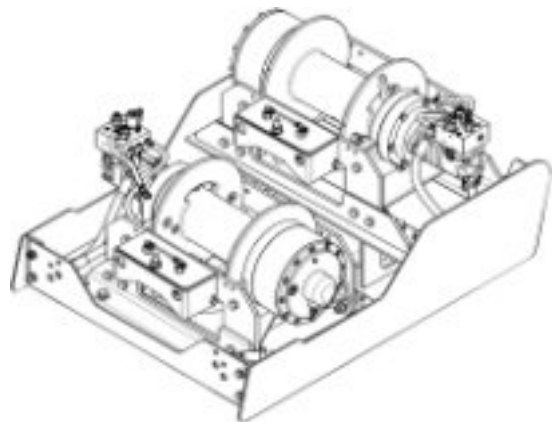
- 2-Section High-Strength Hydraulic Boom
- Wrecker Boom Winches
 - Dual Planetary 2-speed winch, 25,000 lb Capacity
 - 5/8" x 250' or 250' EIPS
 - 5/8" x 250' Wire Rope w/360° Swivel Hooks
 - Air Cable Tensioner & free Spool
- Telescoping Rear Stabilizers w/Flip Down Spade Foot
- High-Performance Polymer Slide Pads
- Boom Mounted D-Rings
- Driver & Passenger Side Proportional Controls
- Driver & Passenger Side Hydraulic Pressure Gauges
- LED Amber Main & Auxiliary Light Bars
- LED Upper & Lower Hook-Up Lights
- LED Upper Work Lights
- LED Underlift Light
- LED Body Marker Lights
- Jerr-Dan Boom/Body Logos
- Custom JFB Signature Badge

25-Ton 2-Stage Boom



- 2-Stage Integrated Boom

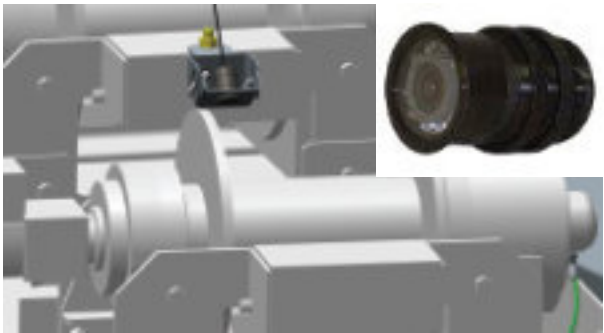
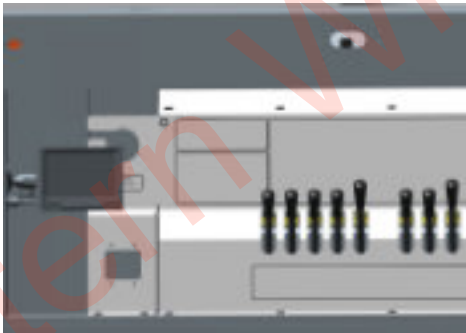
25-Ton Boom Winch Options



Winch	Item
Dual 2-Speed DP 25K Planetary Winches for 5/8" Wire Rope	1001228423

Wire Rope	Item
Wire Rope 5/8" Diameter x 250' EIPS (QTY 2)	1001207361
Wire Rope 5/8" Diameter x 250' EIPS with Swivel Hooks (QTY 2)	1001207362

*All Wire Rope is Galvanized

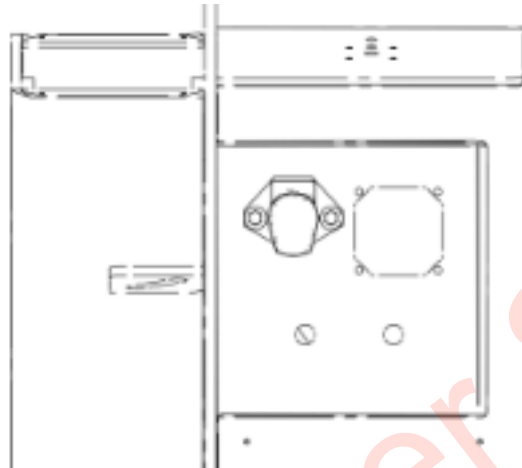


- Winch Camera Kit with Passenger Side Control Station Monitor
 - Item: 1001212230
- Optional Driver Side Monitor Add-on (Must include above Camera Kit)
 - Item: 1001212231

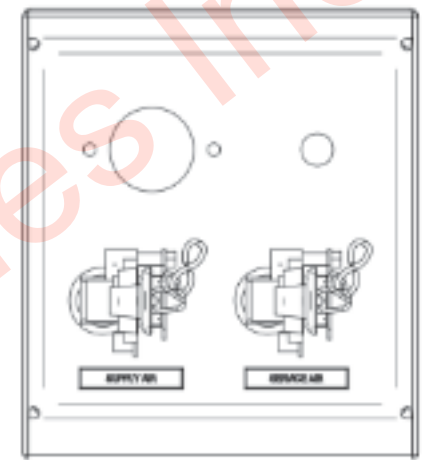
JFB 25T Custom: Standard Features



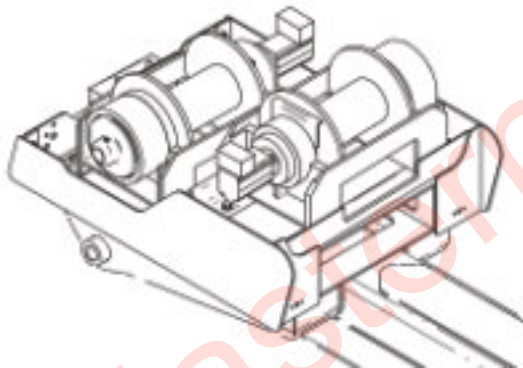
- Hydraulic Reservoir with Sight Gauge
 - 45 Gallon Tank



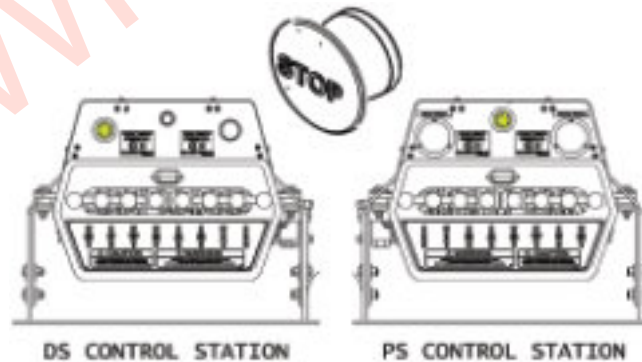
- 7-Way Trailer Plug
 - Item: 2502330145



- Recessed Glad Hands
 - Item: 2503630028



- Main Boom Winch DP25K Planetary
 - Item: 2503900079



- E-Stop
 - Item: 1001162409

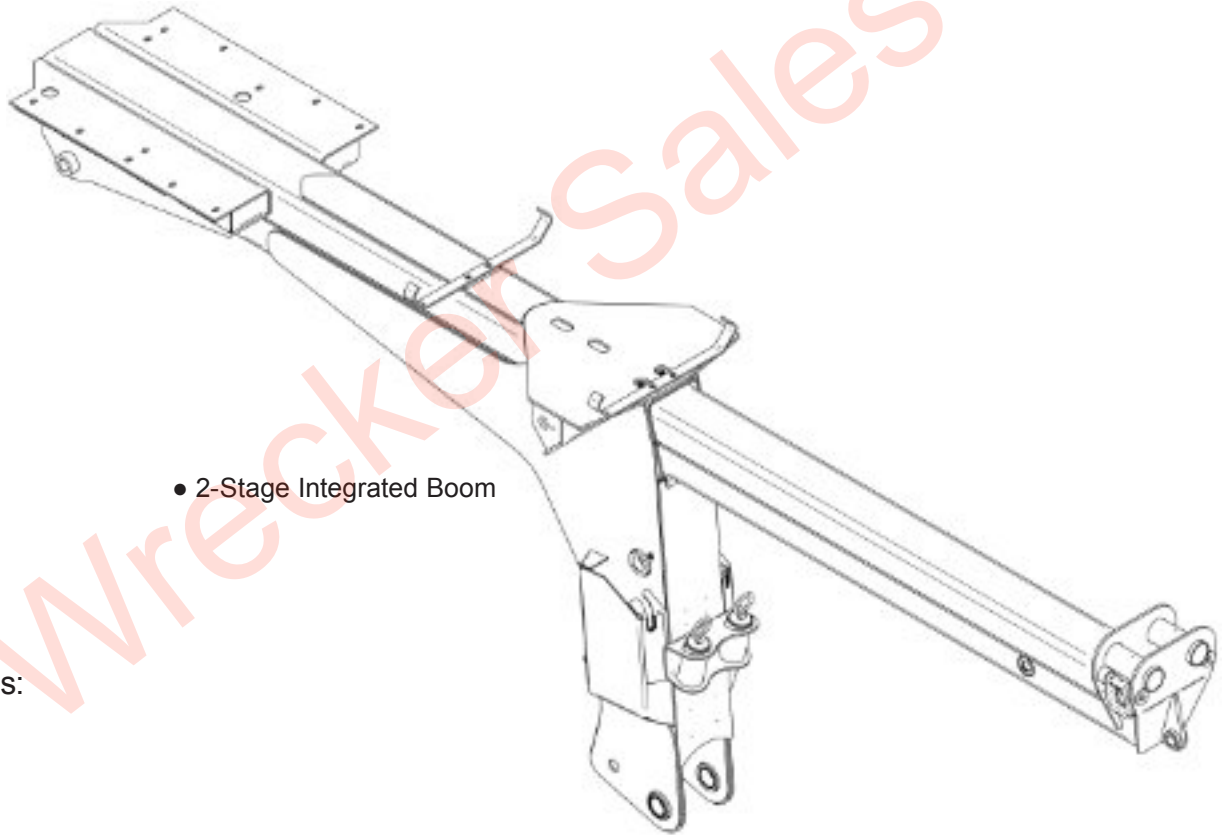


- 12 Function Wireless Remote
 - Item: 1001162647

JFB 25T Custom: Standard Features



- Fixed Decibel Back-up Alarm (No Body)
 - Item: 1001198729



- 2-Stage Integrated Boom

Additional 25T No Body Standard Features:

- Auxiliary Air Quick Disconnect
- Dual Air Free Spool
- 8 Section Manual Controls
- Main Winch Controls

JFB 25T Custom: Options



Wire Rope	Item
Wire Rope 5/8" Diameter x 250' EIPS (QTY 2)	1001207361
Wire Rope 5/8" Diameter x 250' EIPS with Swivel Hooks (QTY 2)	1001207362

*All Wire Rope is Galvanized

JFB 35-Ton Integrated
JFB 35-Ton Independent
JFB 35-Ton Independent HDUL

35-Ton Integrated Wrecker Spec Sheet

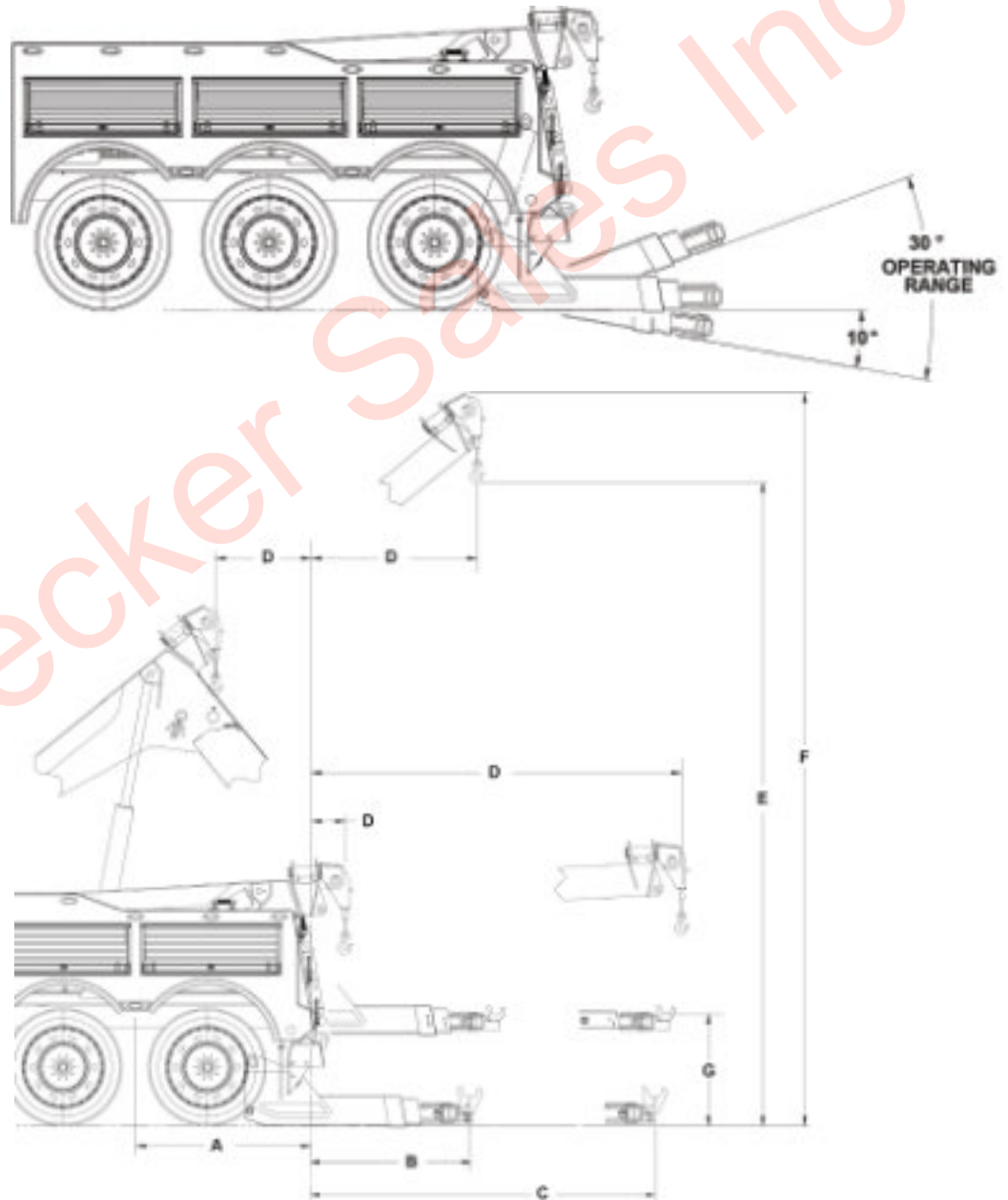
35-Ton Integrated	Tandem	Tri-Axle
Min Chassis GVWR	54,000 lbs	54,000 lbs
Min Cab to Drive Tandem (Clear CT)	154"	154"
Min Frame RBM (each rail)**	3,250,000 in-lbs	3,250,000 in-lbs
Min FAWR**	14,600 lbs	14,600 lbs
Min RAWR	40,000 lbs	40,000 lbs
Max Unloaded Frame Height	45"	45"
Min Frame Length Behind Rear most Axle	43"	43"

** Higher minimums are required if mounting in combination with a SRS.

Feature Dimensions*	Reach	Rating
A. Center line of Rear Tandem to Tailboard	66"	----
B. 300 Coach U/L Retracted Reach w/Forks	69"	30,000 lbs
350 U/L Retracted Reach w/Forks	63"	35,000 lbs
C. 300 Coach U/L Extended Reach w/Forks	147"	16,000 lbs
350 U/L Extended Reach w/Forks	128"	16,000 lbs
D. Recovery Boom Retracted Reach at 3°	12"	----
Recovery Boom Retracted Reach at 30°	-17"	70,000 lbs
Recovery Boom Retracted Reach at 40°	-34"	----
Recovery Boom Extended Reach at 3°	132"	----
Recovery Boom Extended Reach at 30°	87"	22,000 lbs
Recovery Boom Extended Reach at 40°	59"	----
E. Max Working Height to Hook at 30°	189"	----
Max Working Height to Hook at 40°	225"	----
F. Boom Max Height at 40° (Max)	261"	----
G. 300 Coach U/L Max Towing Height	37"	----
350 U/L Max Towing Height	37"	----

Note: All values are based on a 42" truck frame height and are rounded to the nearest inch. Values subject to change without notice.

*All Dimensions are approximate



35-Ton Independent Wrecker Spec Sheet

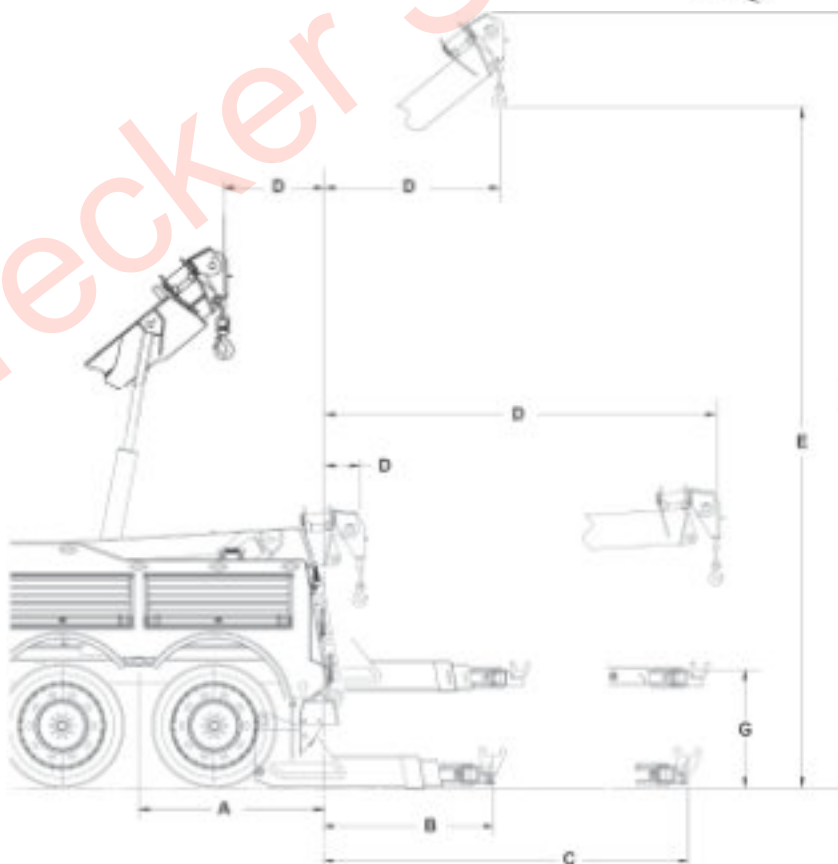
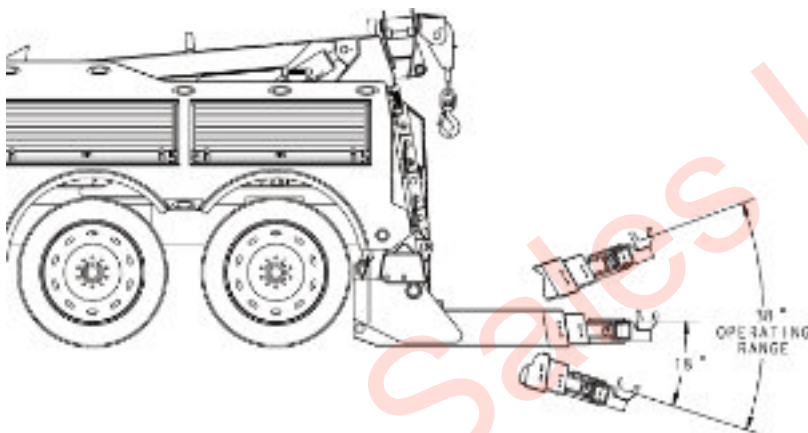
35-Ton Independent	Tandem	Tri-Axle
Min Chassis GVWR	54,000 lbs	54,000 lbs
Min Cab to Drive Tandem (Clear CT)	154"	154"
Min Frame RBM (each rail)**	3,250,000 in-lbs	3,250,000 in-lbs
Min FAWR**	14,600 lbs	14,600 lbs
Min RAWR	40,000 lbs	40,000 lbs
Max Unloaded Frame Height	45"	45"
Min Frame Length Behind Rear most Axle	43"	43"

** Higher minimums are required if mounting in combination with a SRS.

Feature Dimensions*	Reach	Rating
A. Center line of Rear Tandem to Tailboard	66"	----
B. 350 U/L Retracted Reach w/Forks	64"	35,000 lbs
300 Coach U/L Retracted Reach w/Forks	70"	30,000 lbs
C. 350 U/L Extended Reach w/Forks	128"	16,000 lbs
300 Coach U/L Extended Reach w/Forks	147"	16,000 lbs
D. Recovery Boom Retracted Reach at 3°	12"	----
Recovery Boom Retracted Reach at 30°	-17"	70,000 lbs
Recovery Boom Retracted Reach at 40°	-34"	----
Recovery Boom Extended Reach at 3°	132"	----
Recovery Boom Extended Reach at 30°	87"	22,000 lbs
Recovery Boom Extended Reach at 40°	59"	----
E. Max Working Height to Hook at 30°	189"	----
Max Working Height to Hook at 40°	225"	----
F. Boom Max Height at 40° (Max)	261"	----
G. 350 U/L Max Towing Height	36"	----
300 Coach U/L Max Towing Height	36"	----

Note: All values are based on a 42" truck frame height and are rounded to the nearest inch.

Values subject to change without notice.



35-Ton Independent HDUL Wrecker Spec Sheet

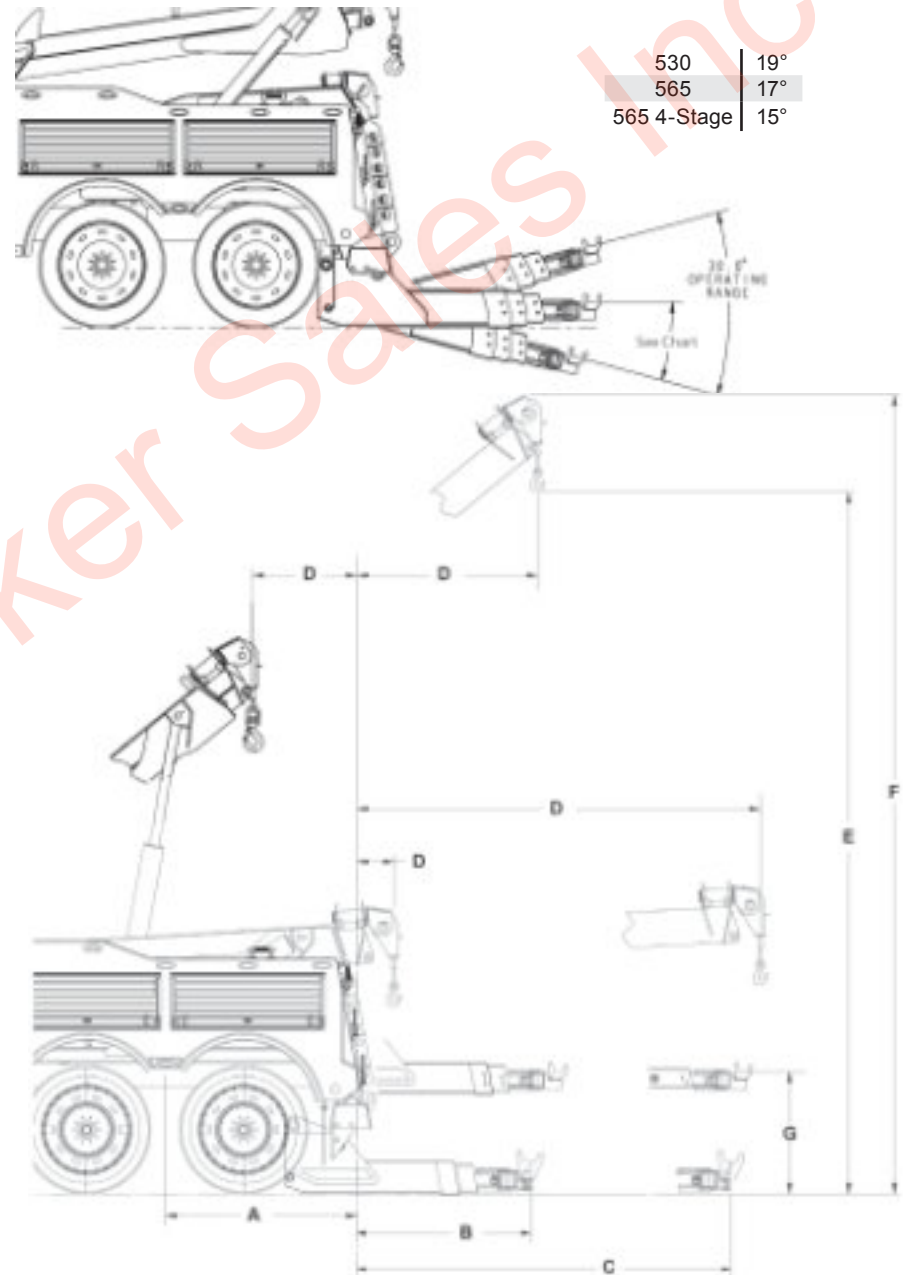
35-Ton Independent HDUL	Tandem	Tri-Axle
Min Chassis GVWR	64,000 lbs	64,000 lbs
Min Cab to Drive Tandem (Clear CT)	154"	154"
Min Frame RBM (each rail)**	4,200,000 in-lbs	4,200,000 in-lbs
Min FAWR**	18,000 lbs	18,000 lbs
Min RAWR	46,000 lbs	46,000 lbs
Max Unloaded Frame Height	45"	45"
Min Frame Length Behind Rear most Axle	43"	43"

** Higher minimums are required if mounting in combination with a SRS.

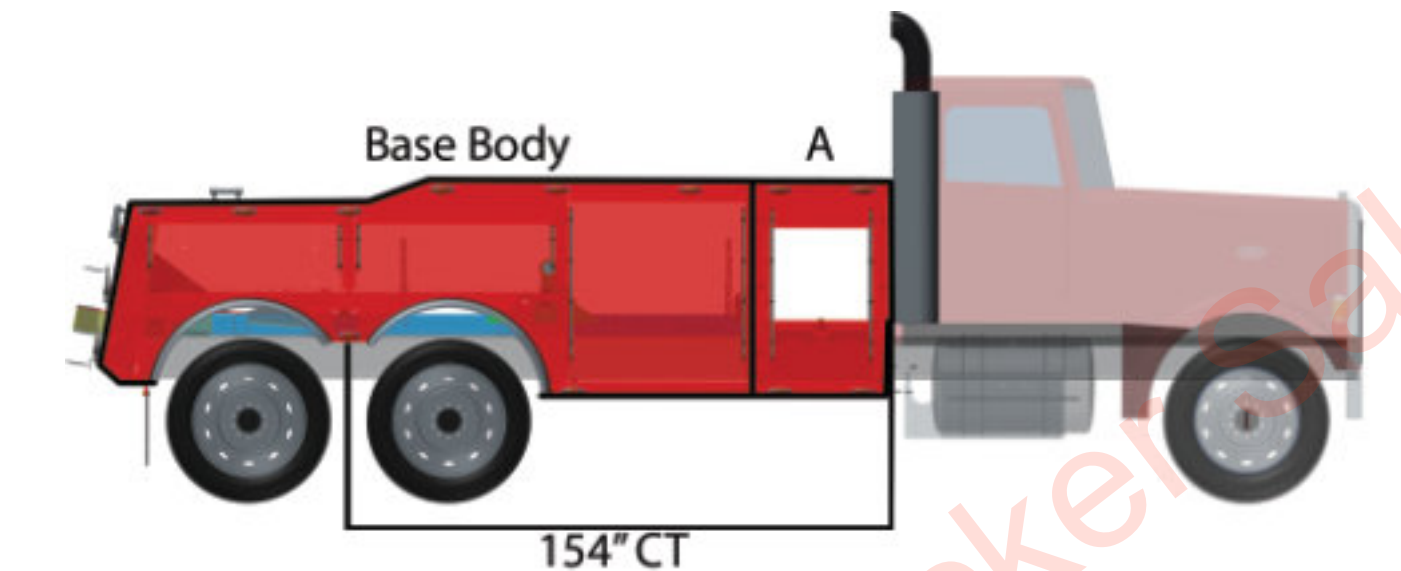
Feature Dimensions*	Reach	Rating
A. Center line of Rear Tandem to Tailboard	66"	----
B. 530 U/L Retracted Reach w/Forks	72"	53,000 lbs
565 Coach U/L Retracted Reach w/Forks	86"	48,000 lbs
565 4-Stage Coach U/L Retracted Reach w/Forks	78"	48,000 lbs
C. 530 U/L Extended Reach w/Forks	142"	17,000 lbs
565 Coach U/L Extended Reach w/Forks	180"	17,600 lbs
565 4-Stage Coach U/L Extended Reach w/Forks	179"	17,600 lbs
D. Recovery Boom Retracted Reach at 3°	12"	----
Recovery Boom Retracted Reach at 30°	-15"	70,000 lbs
Recovery Boom Retracted Reach at 37.8°	-28"	----
Recovery Boom Extended Reach at 3°	132"	----
Recovery Boom Extended Reach at 30°	59"	22,000 lbs
Recovery Boom Extended Reach at 37.8°	36"	----
E. Boom Working Height to Hook at 30°	208"	----
Boom Working Height to Hook at 37.8°	241"	----
F. Boom Max Height at 37.8° (Max)	273"	----
G. 530 U/L Max Towing Height	37"	----
565 Coach U/L Max Towing Height	35"	----
565 4-Stage Coach U/L Max Towing Height	25"	----

Note: All values are based on a 42" truck frame height and are rounded to the nearest inch.

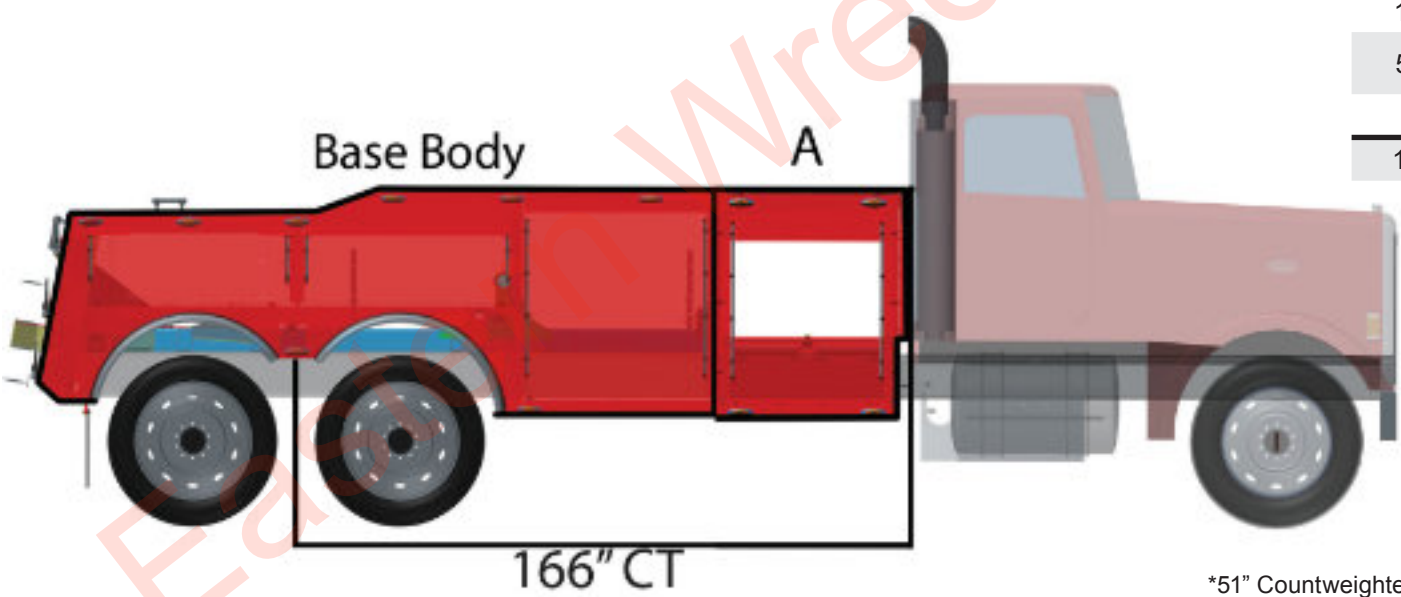
Values subject to change without notice.



Suggested 35-Ton Tandem Configurations



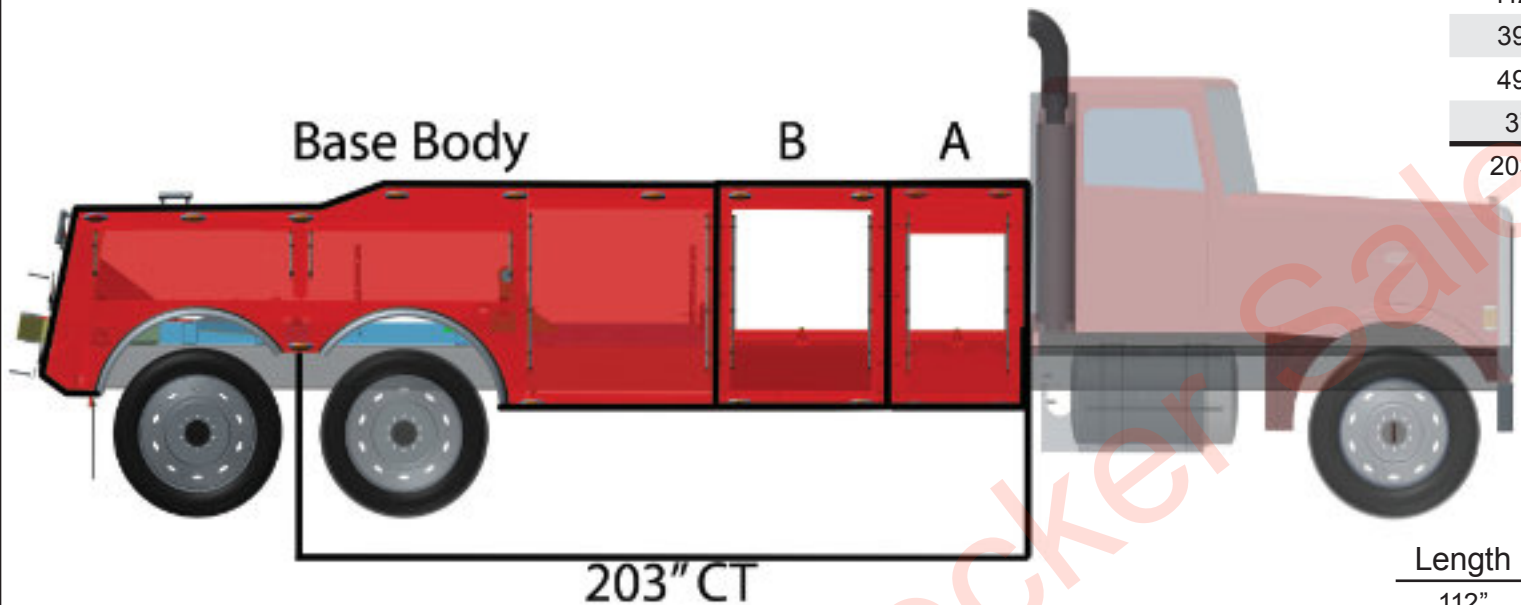
Length	Description
112"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
3"	Required Clear Space
154"	Total Required CT



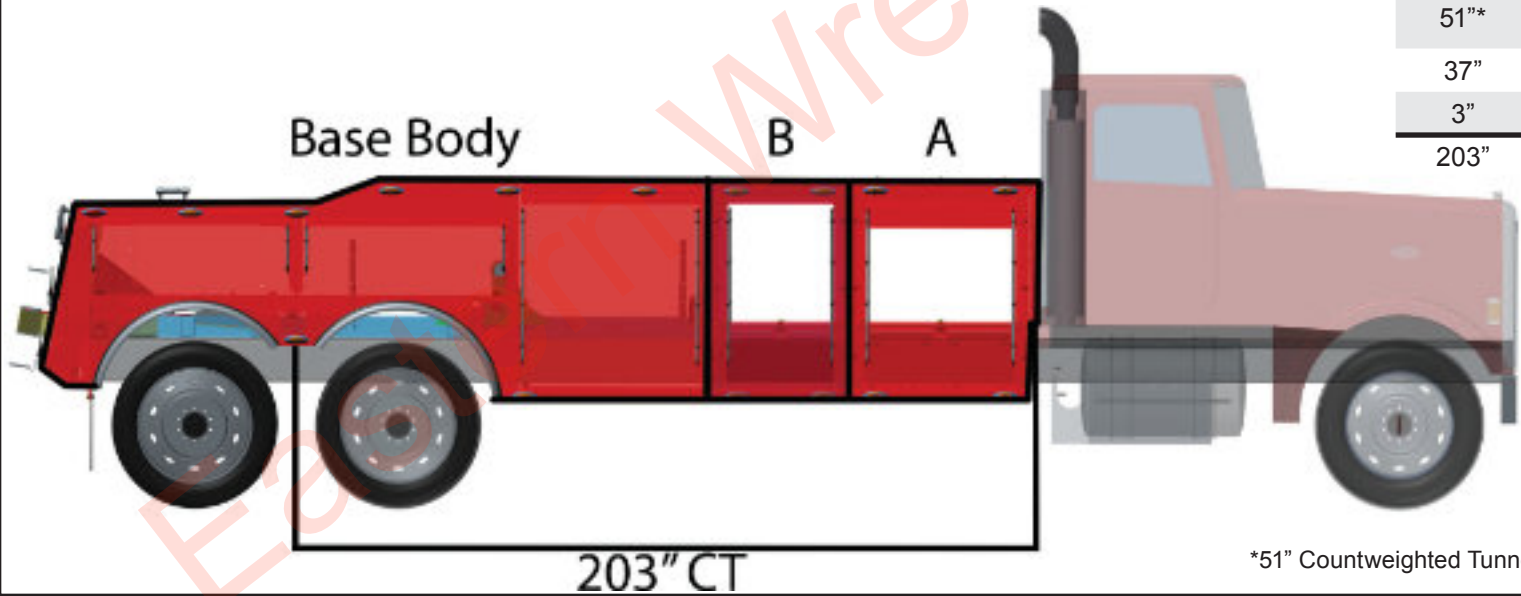
Length	Description
112"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
3"	Required Clear Space
166"	Total Required CT

*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

Suggested 35-Ton Tandem Configurations



Length	Description
112"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
203"	Total Required CT

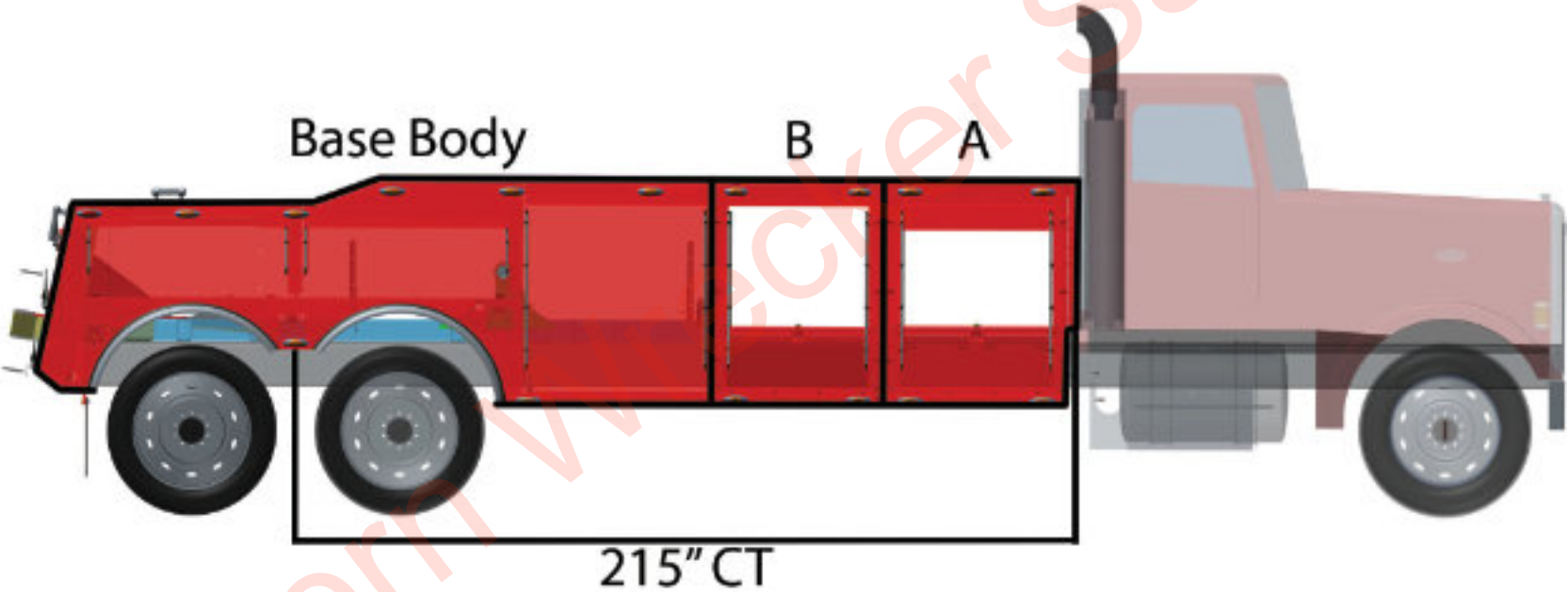


Length	Description
112"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
203"	Total Required CT

*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

Suggested 35-Ton Tandem Configurations

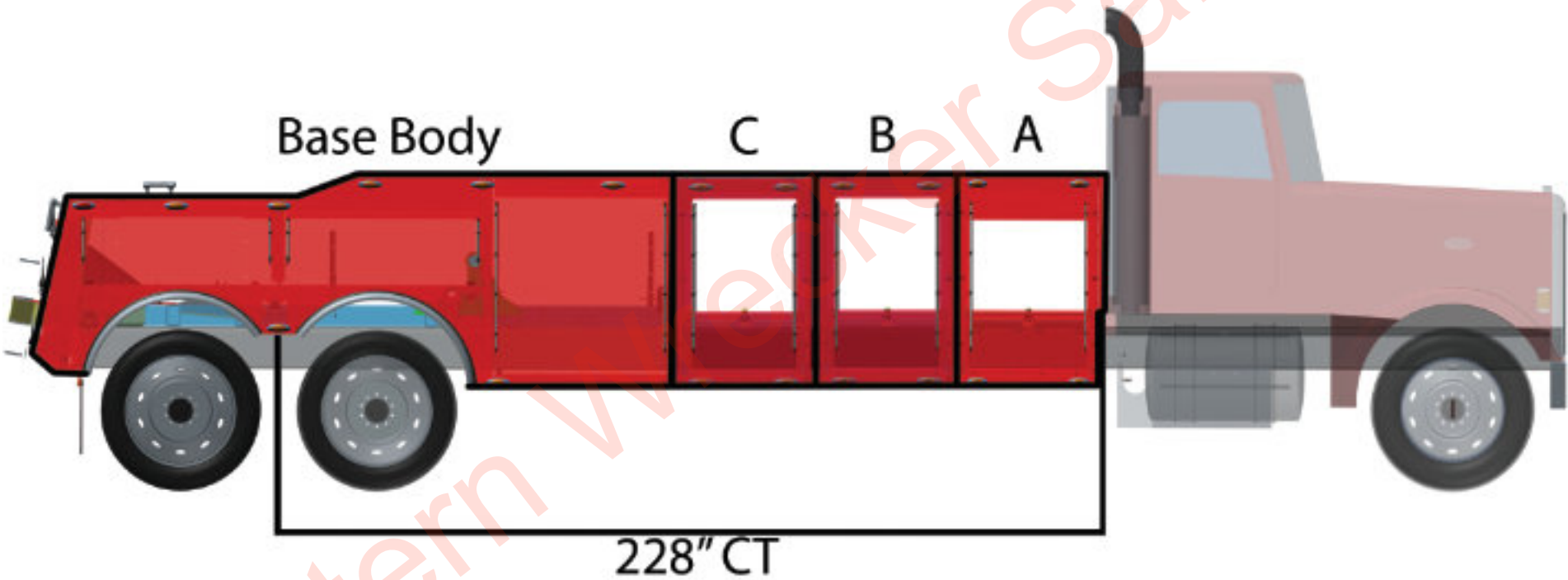
Length	Description
112"	Tandem Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
215"	Total Required CT



*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

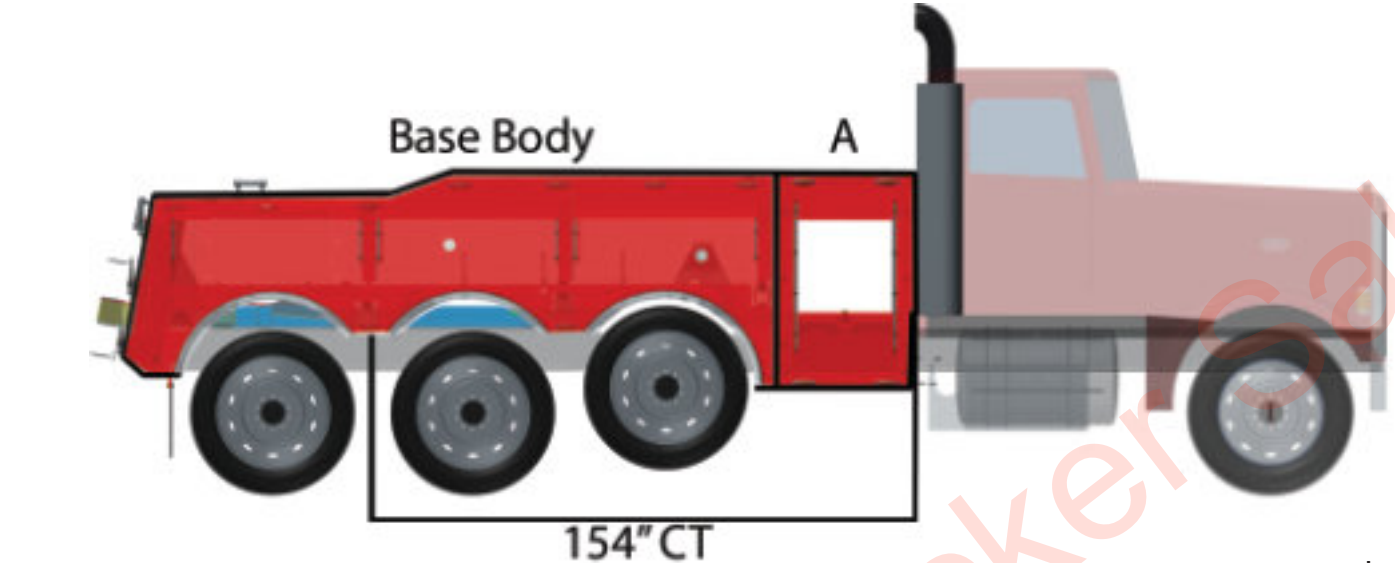
Suggested 35-Ton Tandem Configurations

Length	Description
112"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
37"	"B" Tunnel (No Battery Storage)
37"	"C" Tunnel (No Battery Storage)
3"	Required Clear Space
228"	Total Required CT

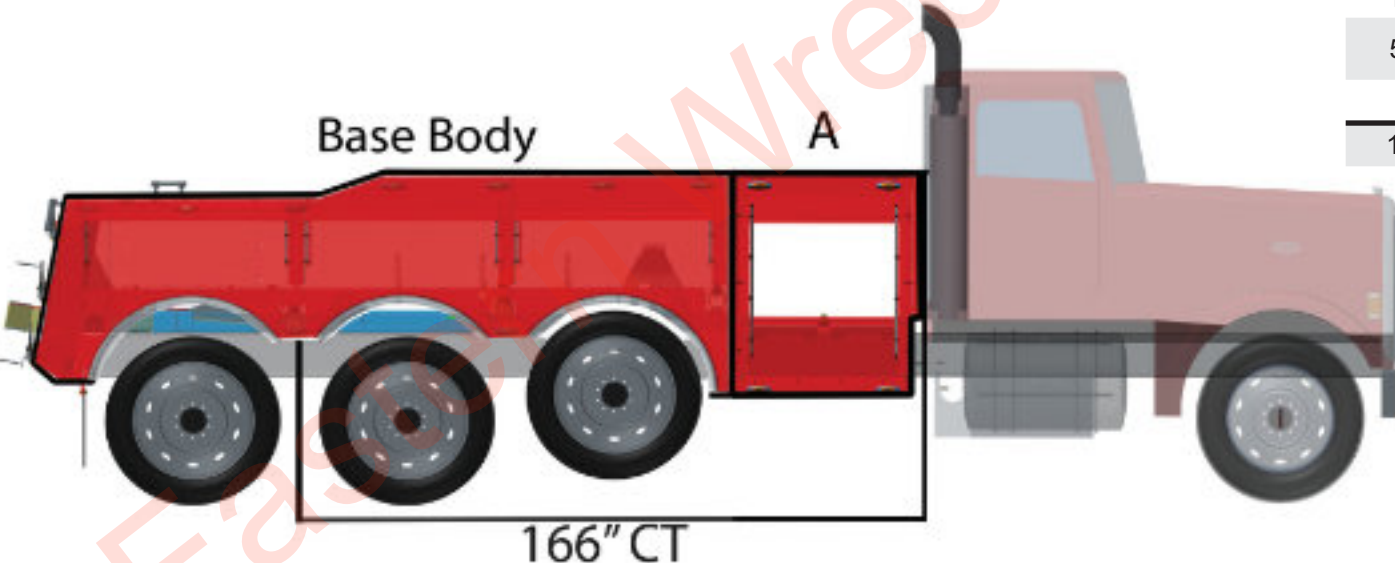


* For longer configurations, "D" tunnels are also available in 49" or 37" options

Suggested 35-Ton Tri-Axle Configurations



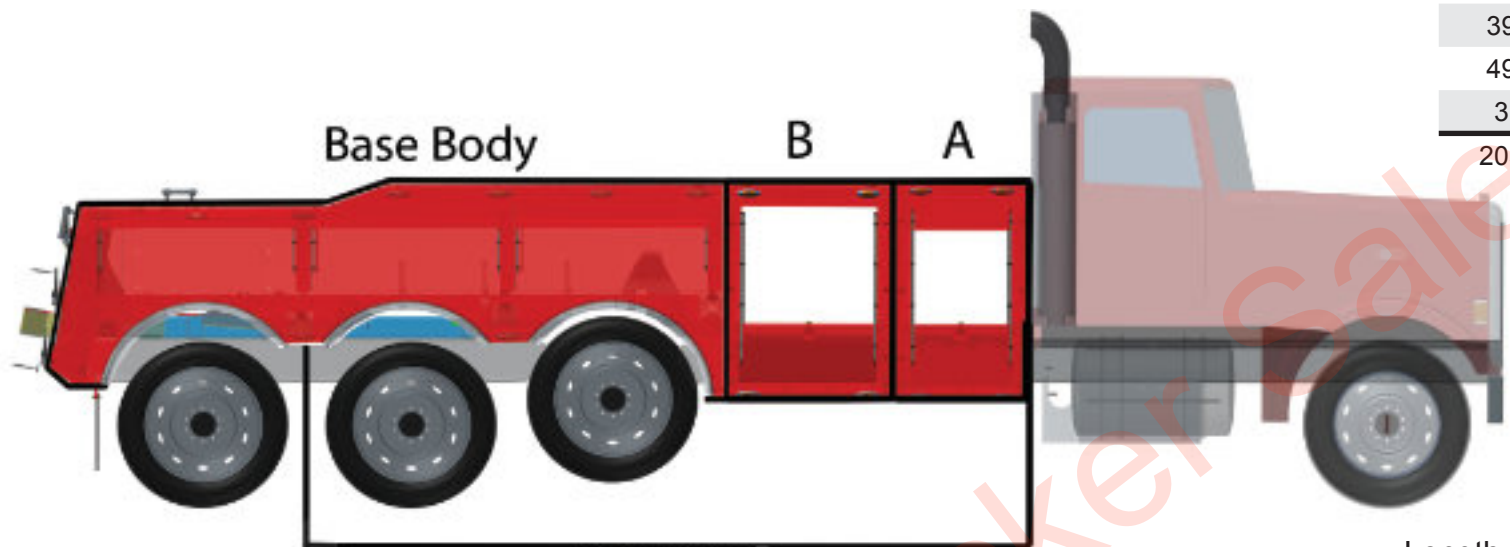
Length	Description
112"	Tri-Axle Base Body
39"	"A" Tunnel (with Battery Storage)
3"	Required Clear Space
154"	Total Required CT



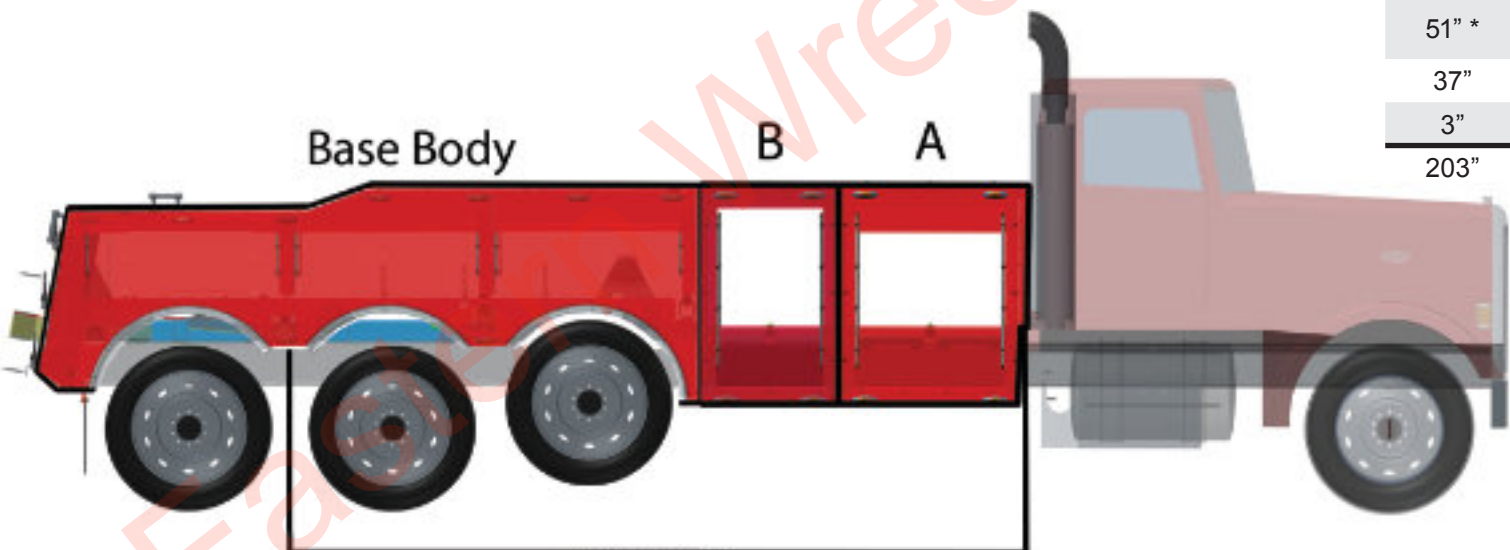
Length	Description
112"	Tri-Axle Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
3"	Required Clear Space
166"	Total Required CT

*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

Suggested 35-Ton Tri-Axle Configurations



Length	Description
112"	Tri-Axle Base Body
39"	"A" Tunnel (with Battery Storage)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
203"	Total Required CT

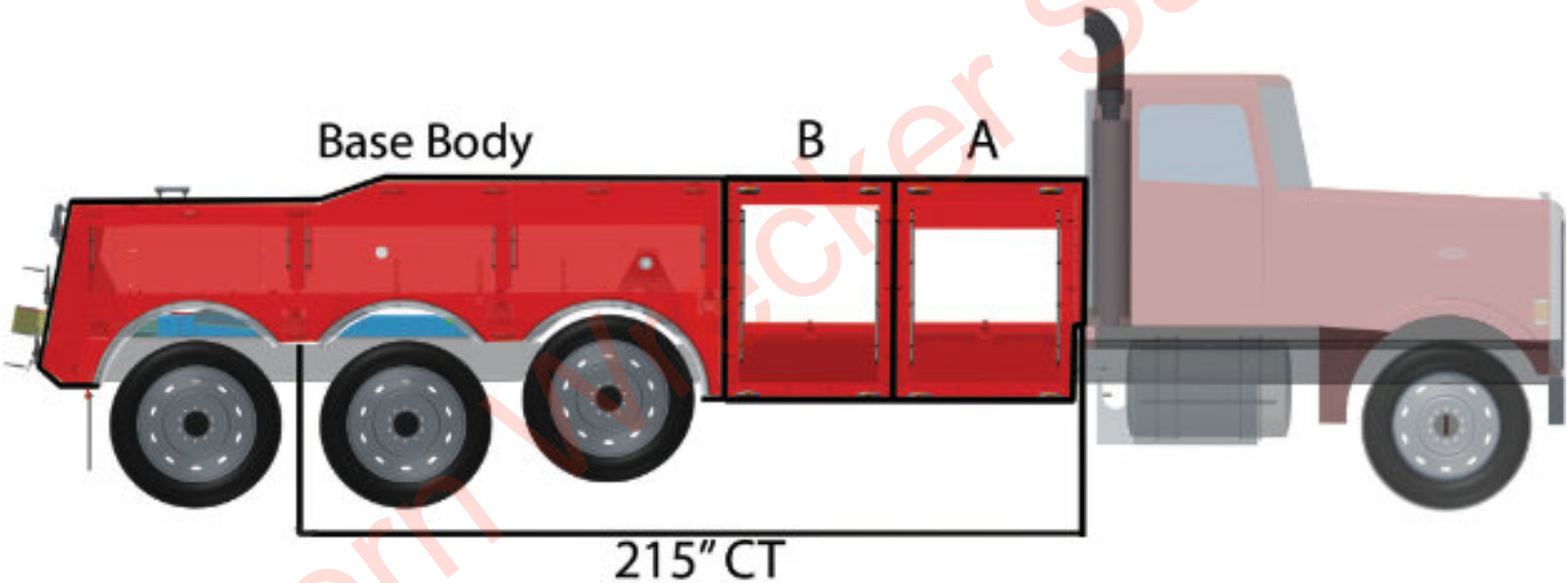


Length	Description
112"	Tri-Axle Base Body
51" *	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
203"	Total Required CT

*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

Suggested 35-Ton Tri-Axle Configurations

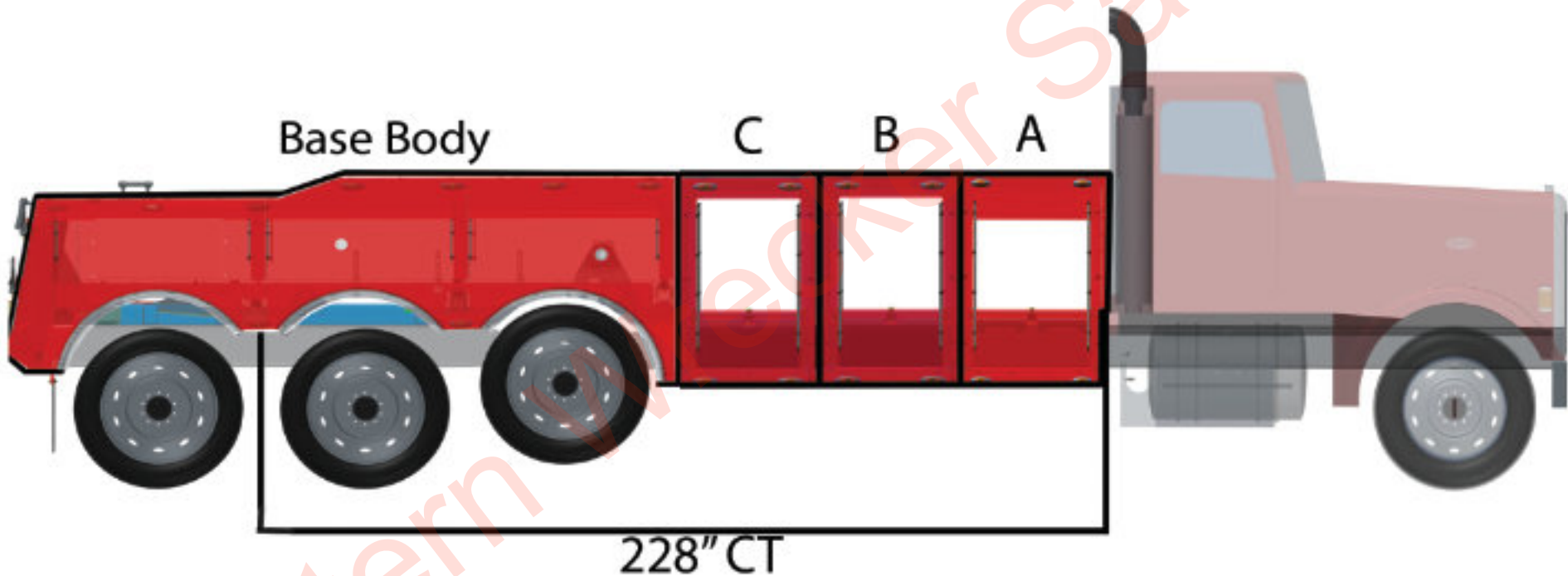
Length	Description
112"	Tri-Axle Base Body
51"*	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
49"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
215"	Total Required CT



*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

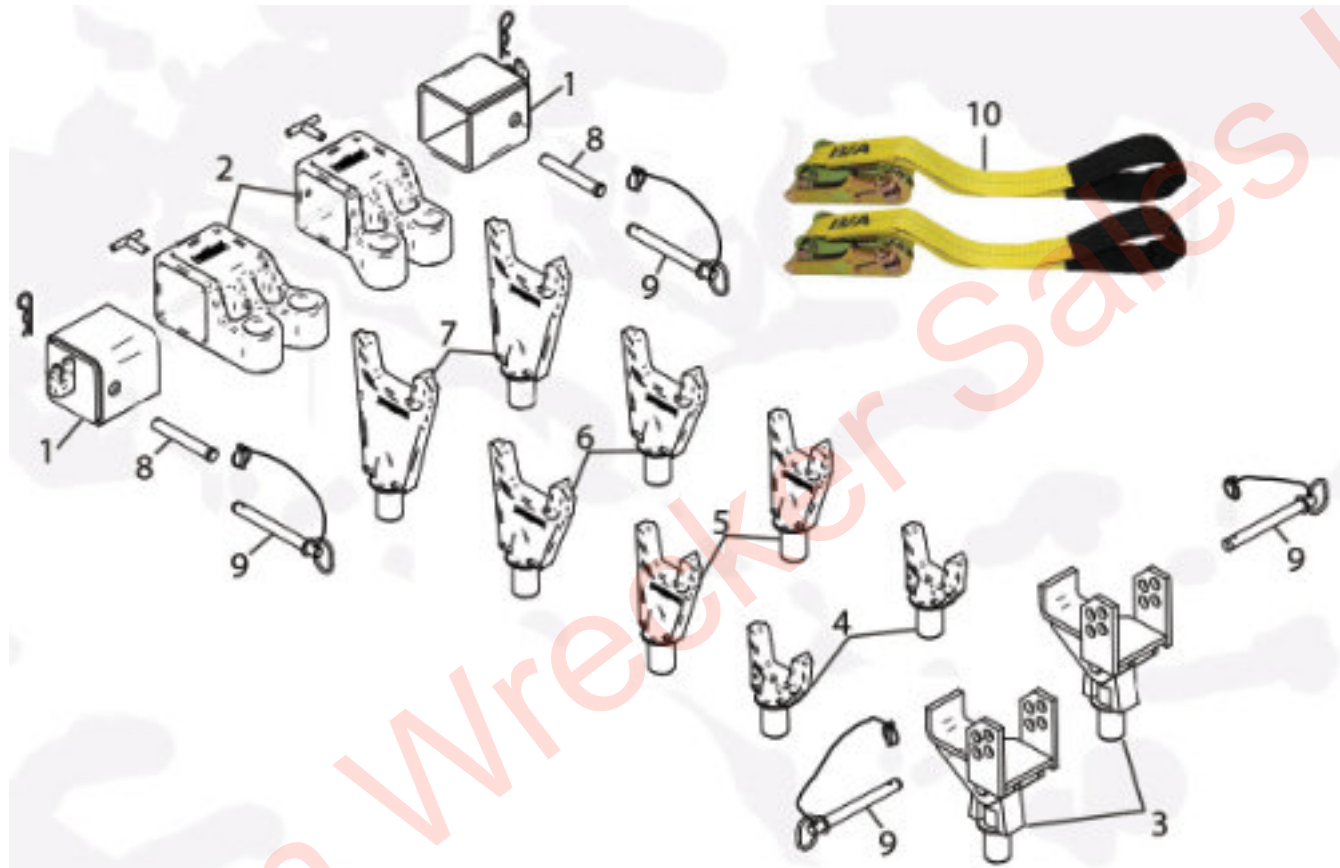
Suggested 35-Ton Tri-Axle Configurations

Length	Description
112"	Tri-Axle Base Body
39"	"A" Tunnel (with Battery Storage)
37"	"B" Tunnel (No Battery Storage)
37"	"C" Tunnel (No Battery Storage)
3"	Required Clear Space
228"	Total Required CT



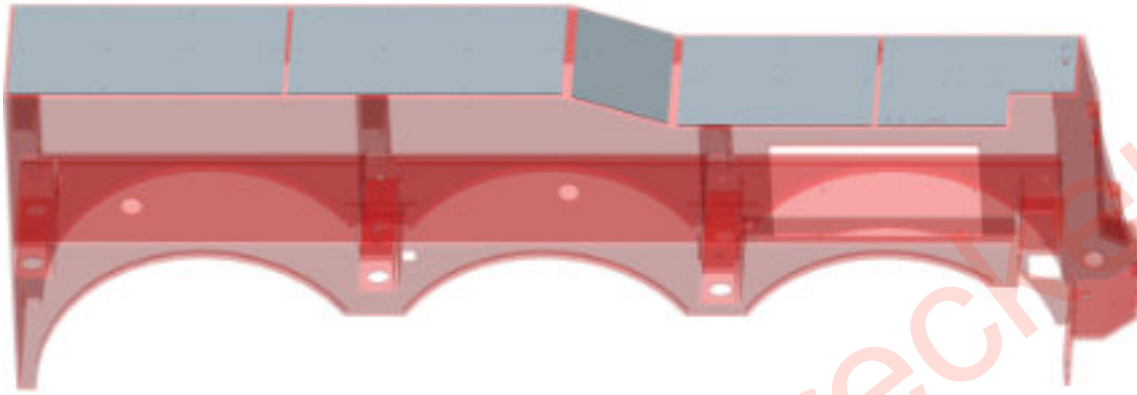
* For longer configurations, "D" tunnels are also available in 49" or 37" options

35-Ton Wrecker Standard Features



- Frame Forks with Storage in Base Body
 - 1: Chain Hook Adapters with Pins, QTY 2
 - 2: Frame Fork Adapter Casting with Locking T-Handle, QTY 2
 - 3: Spring Shackle Fork w/Pins, QTY 2
 - 4: 3.00 Short Fork, QTY 2
 - 5: 3.00 Medium Fork, QTY 2
 - 6: 4.50 Medium Fork, QTY 2
 - 7: 4.50 Long Fork, QTY 2
 - 8: 6" Clevis Pins, QTY 2
 - 9: 8" Hitch Pins, QTY 4
 - 10: 2 Heavy Duty Tie-Down Strap, QTY 2

35-Ton Wrecker Standard Features



- Anti-Skid Diamond Surfaces for Service to Wrecker Structure
 - Item: 1001186842

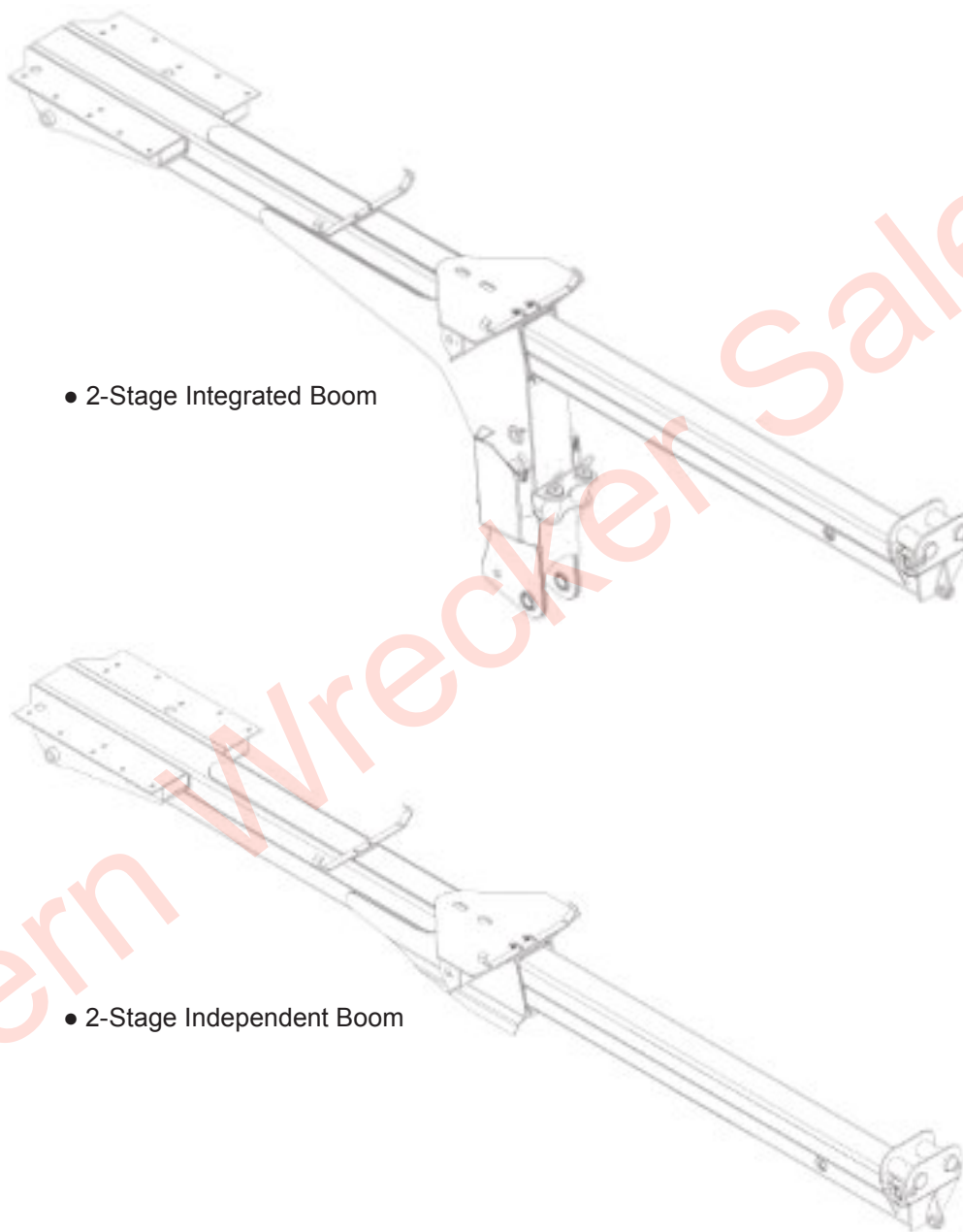
Additional Features

- 2-Section High-Strength Hydraulic Boom
- Wrecker Boom Winches
 - Dual Planetary 2-speed winch, 35,000 lb Capacity
 - 5/8" x 200' or 250' Wire Rope w/360° Swivel Hooks
 - 3/4" x 200' Wire Rope w/360° Swivel Hooks
 - Air Cable Tensioner & free Spool
- Telescoping Rear Stabilizers w/Flip Down Spade Foot
- High-Performance Polymer Slide Pads
- Boom Mounted D-Rings
- Driver & Passenger Side Proportional Controls
- Driver & Passenger Side Hydraulic Pressure Gauges
- LED Amber Main & Auxiliary Light Bars
- LED Upper & Lower Hook-Up Lights
- LED Upper Work Lights
- LED Underlift Light
- LED Body Marker Lights
- Jerr-Dan Boom/Body Logos
- Custom JFB Signature Badge

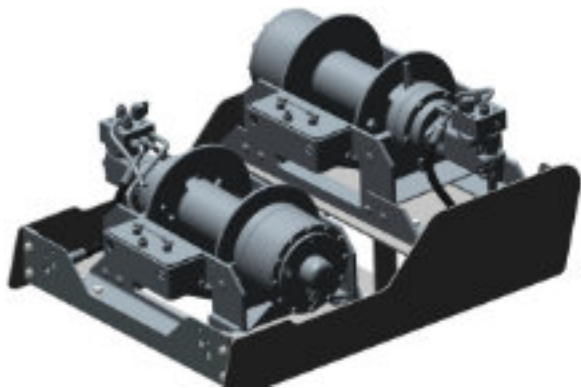
35-Ton 2-Stage Booms

- 2-Stage Integrated Boom

- 2-Stage Independent Boom



35-Ton Boom Winch Options

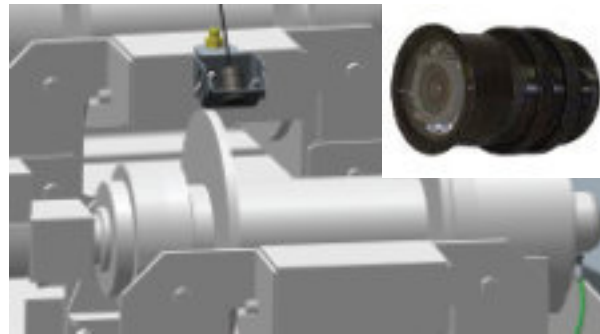
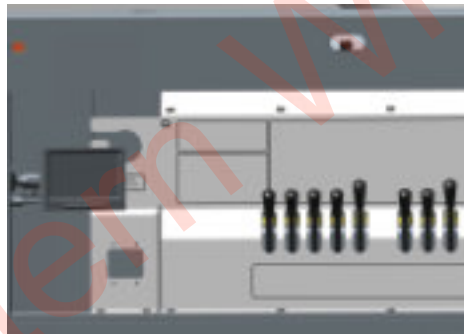


Winch	Item
Dual DP 35K Planetary Winches for 5/8" Wire Rope	1001207357
Dual DP 35K Planetary Winches for 3/4" Wire Rope	1001207358



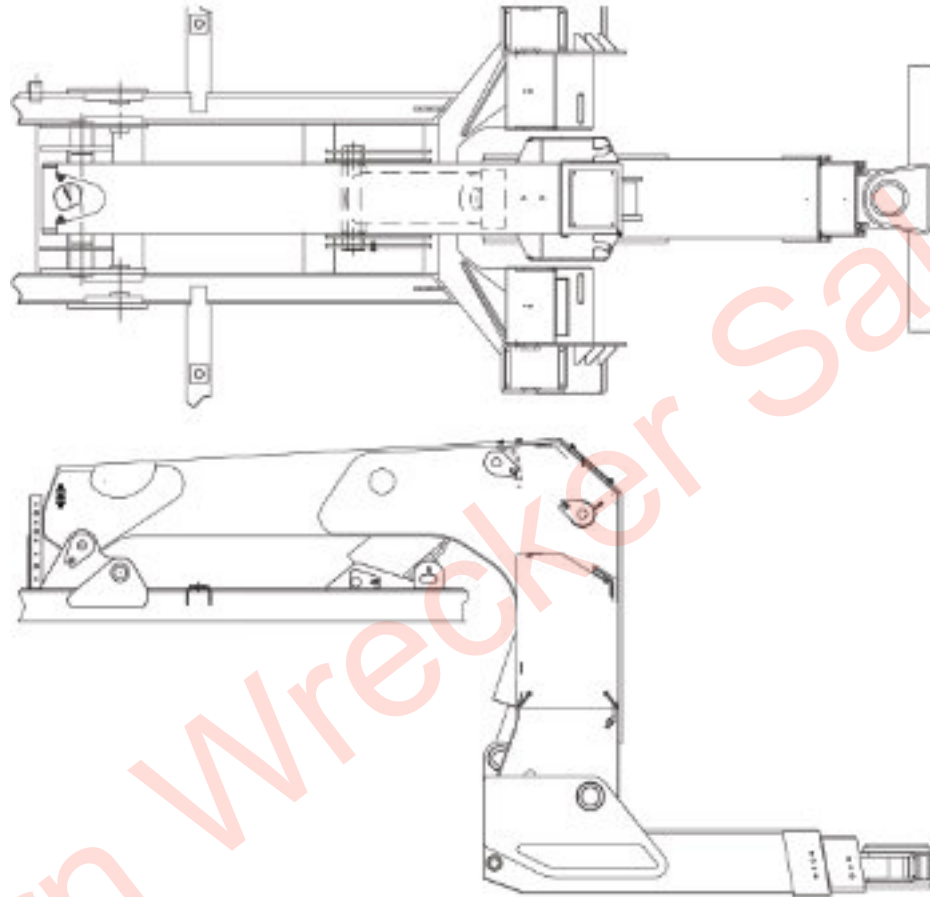
Wire Rope	Item
Wire Rope 5/8" Diameter x 200' EIPS (QTY 2)	1001207359
Wire Rope 5/8" Diameter x 200' EIPS with Swivel Hooks (QTY 2)	1001207360
Wire Rope 5/8" Diameter x 250' EIPS (QTY 2)	1001207361
Wire Rope 5/8" Diameter x 250' EIPS with Swivel Hooks (QTY 2)	1001207362
Wire Rope 3/4" Diameter x 200' EIPS (QTY 2)	1001207363
Wire Rope 3/4" Diameter x 200' EIPS with Swivel Hooks (QTY 2)	1001207364

*All Wire Rope is Galvanized



- Winch Camera Kit with Passenger Side Control Station Monitor
 - Item: 1001212230
- Optional Driver Side Monitor Add-on (Must include above Camera Kit)
 - Item: 1001212231

35-Ton Underlift Options



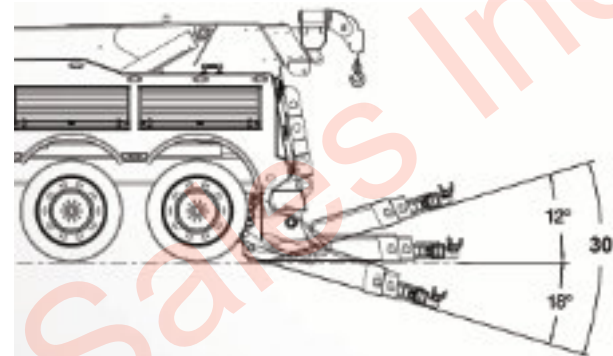
Underlift	Model	Reach	Stage	Item
35,000 lb Underlift	JD35IND	128"	3	2506100136
30,000 lb Coach Boom	JD35IND	147"	3	2506100137
35,000 lb Underlift	JD35INT	128"	3	2506100008
30,000 lb Coach Boom	JD35INT	147"	3	1001134538
53,000 lb Underlift	JD35IND HDUL	142"	3	2506100128
56,500 lb Coach Boom	JD35IND HDUL	180"	3	2506100132
56,500 lb Coach Boom	JD35IND HDUL	179"	4	1001139095

**JFB 50-Ton Integrated
JFB 50-Ton Independent**

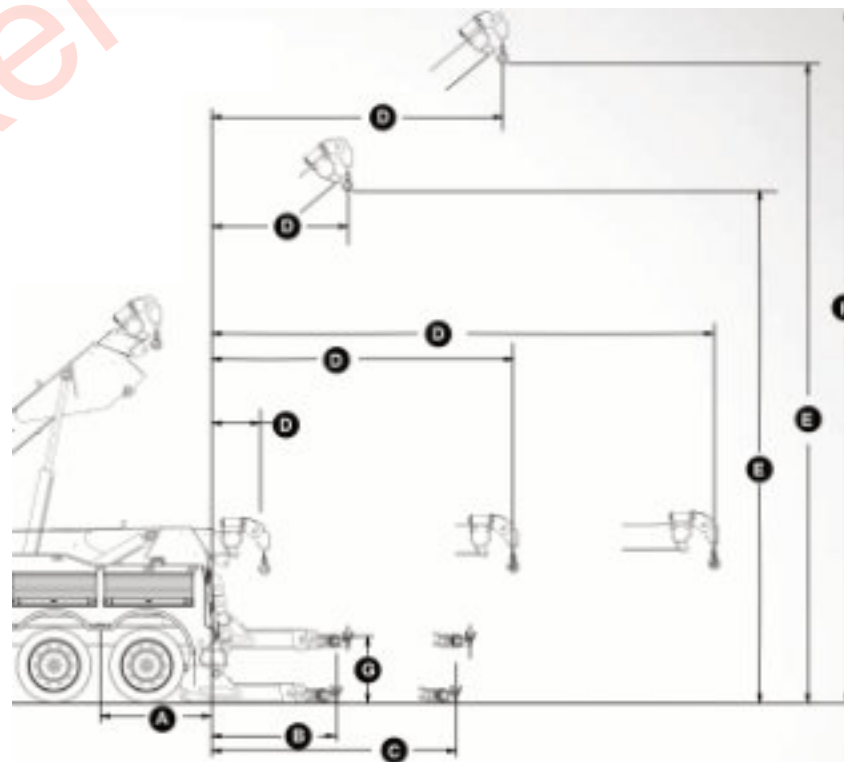
50-Ton Integrated Wrecker Spec Sheet

50-Ton Independent	Tandem	Tri-Axle
Min Chassis GVWR	64,000 lbs	64,000 lbs
Min Cab to Drive Tandem (Clear CT)	174"	174"
Min Frame RBM (each rail)**	4,200,000 in-lbs	4,200,000 in-lbs
Min FAWR**	18,000 lbs	18,000 lbs
Min RAWR	46,000 lbs	46,000 lbs
Max Unloaded Frame Height	45"	45"
Min Frame Length Behind Rear most Axle	43"	43"

** Higher minimums are required if mounting in combination with a SRS.



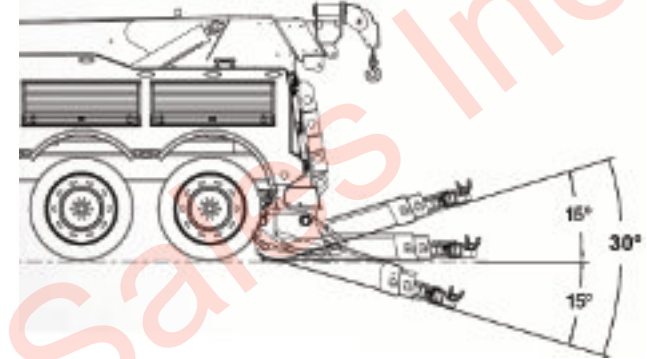
Feature Dimensions*	Reach		Rating	
	2-Stage	3-Stage	2-Stage	3-Stage
A. Center line of Rear Tandem to Tailboard	67"		----	
B. 530 U/L Retracted Reach w/Forks	72"		53,000 lbs	
565 3-Stage Coach U/L Retracted Reach w/Forks	87"		56,500 lbs	
565 4-Stage U/L Retracted Reach w/Forks	78"		56,500 lbs	
C. 530 U/L Extended Reach w/Forks	142"		17,000 lbs	
565 3-Stage Coach U/L Extended Reach w/Forks	181"		17,600 lbs	
565 4-Stage U/L Extended Reach w/Forks	179"		17,600 lbs	
D. Recovery Boom Retracted Reach at 0°	16"	30"	----	
Recovery Boom Retracted Reach at 30°	-21"	-10"	100,000 lbs	
Recovery Boom Retracted Reach at 40° (Max)	-44"	-33"	----	
Recovery Boom Extended Reach at 0°	174"	291"	----	
Recovery Boom Extended Reach at 30°	115"	217"	30,000 lbs	20,000 lbs
Recovery Boom Extended Reach at 40° (Max)	78"	168"	----	
E. Max Working Height to Hook at 30°	242"	301"	----	
Max Working Height to Hook at 40° (Max)	290"	364"	----	
F. Boom Max Height at 40° (Max)	327"	401"	----	
G. 530 U/L Max Tow Height	36"		----	
565 3-Stage Coach U/L Max Tow Height	36"		----	
565 4-Stage U/L Max Tow Height	36"		----	



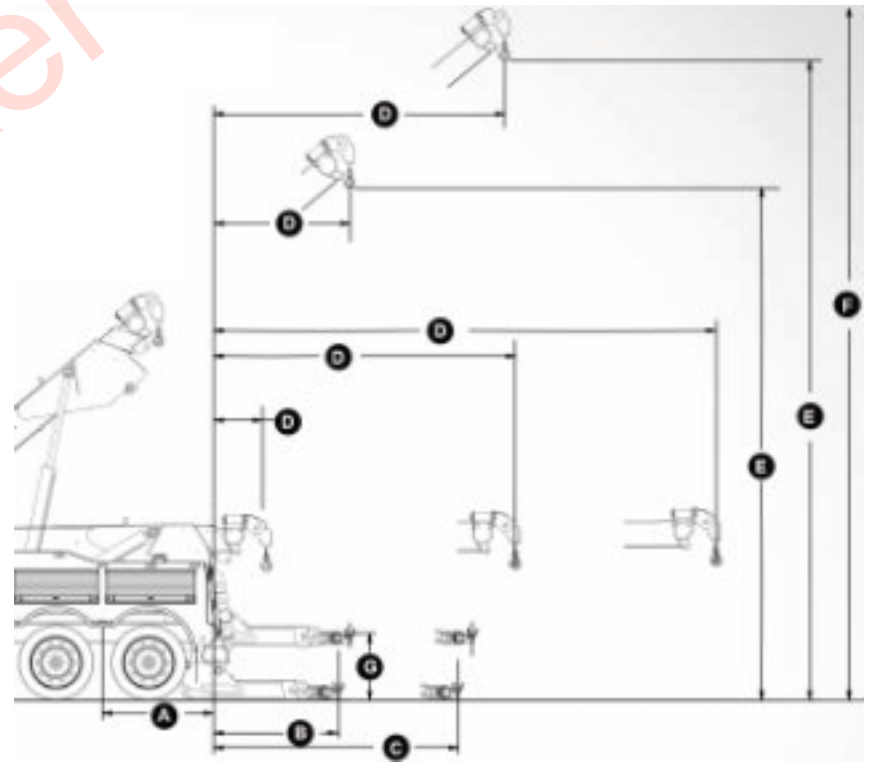
50-Ton Independent Wrecker Spec Sheet

50-Ton Independent	Tandem	Tri-Axle
Min Chassis GVWR	64,000 lbs	64,000 lbs
Min Cab to Drive Tandem (Clear CT)	174"	174"
Min Frame RBM (each rail)**	4,200,000 in-lbs	4,200,000 in-lbs
Min FAWR**	18,000 lbs	18,000 lbs
Min RAWR	46,000 lbs	46,000 lbs
Max Unloaded Frame Height	45"	45"
Min Frame Length Behind Rear most Axle	43"	43"

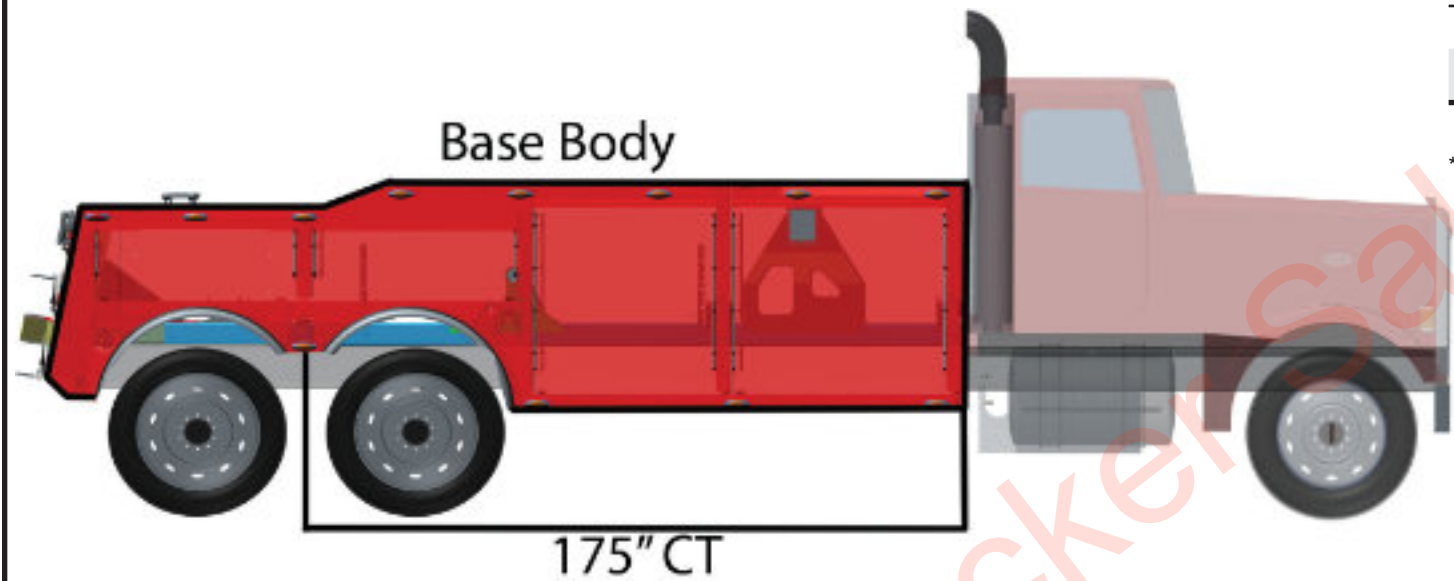
* Higher minimums are required if mounting in combination with a SRS.



Feature Dimensions*	Reach		Rating	
	2-Stage	3-Stage	2-Stage	3-Stage
A. Center line of Rear Tandem to Tailboard	67"		----	
B. 530 U/L Retracted Reach w/Forks	72"		53,000 lbs	
565 3-Stage Coach U/L Retracted Reach w/Forks	87"		56,500 lbs	
565 4-Stage U/L Retracted Reach w/Forks	78"		56,500 lbs	
C. 530 U/L Extended Reach w/Forks	142"		17,000 lbs	
565 3-Stage Coach U/L Extended Reach w/Forks	181"		17,600 lbs	
565 4-Stage U/L Extended Reach w/Forks	179"		17,600 lbs	
D. Recovery Boom Retracted Reach at 8°	9"	19"	----	
Recovery Boom Retracted Reach at 30°	-23"	-15"	100,000 lbs	
Recovery Boom Retracted Reach at 51° (Max)	-76"	-71"	----	
Recovery Boom Extended Reach at 0°	173"	289"	----	
Recovery Boom Extended Reach at 30°	116"	217"	35,000 lbs	24,000 lbs
Recovery Boom Extended Reach at 51° (Max)	24"	97"	----	
E. Max Working Height to Hook at 30°	240"	299"	----	
Max Working Height to Hook at 40°	337"	428"	----	
F. Boom Max Height at 51° (Max)	373"	465"	----	
G. 530 U/L Max Tow Height	42"		----	
565 3-Stage Coach U/L Max Tow Height	42"		----	
565 4-Stage U/L Retracted Reach w/Forks	41"		----	

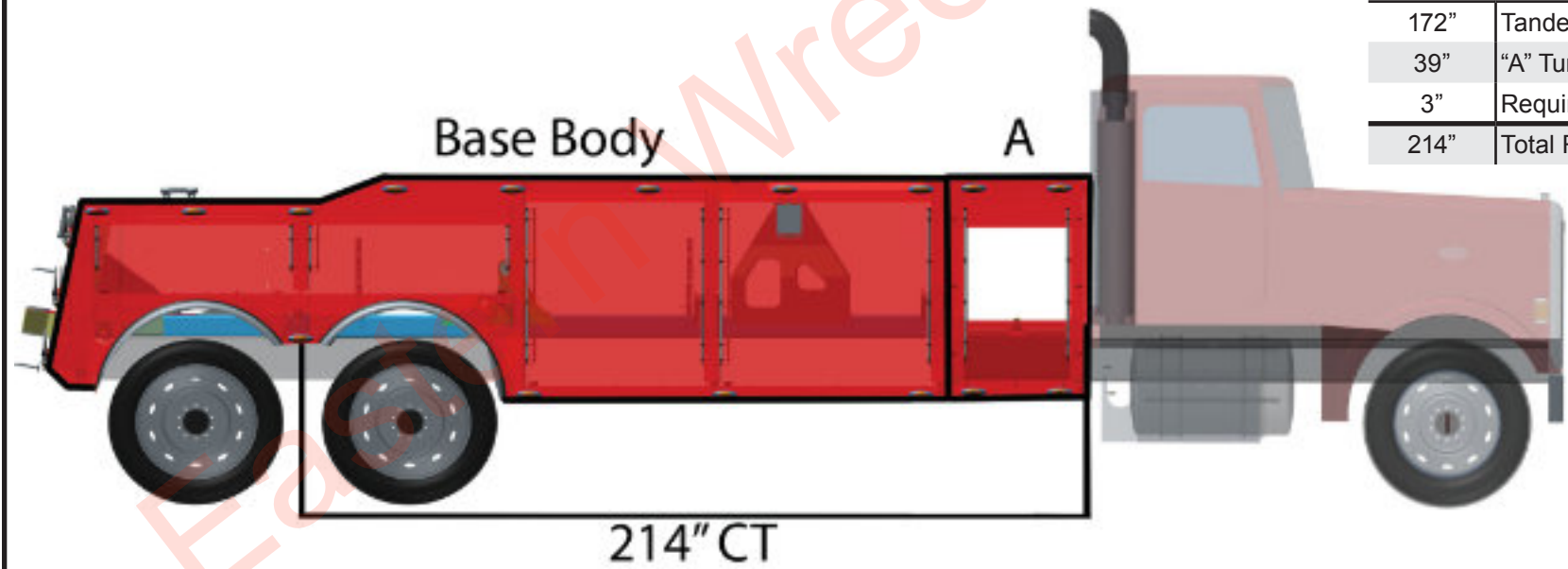


Suggested 50-Ton Tandem Configurations



Length	Description
172"	Tandem Base Body
3"	Required Clear Space
175"	Total Required CT

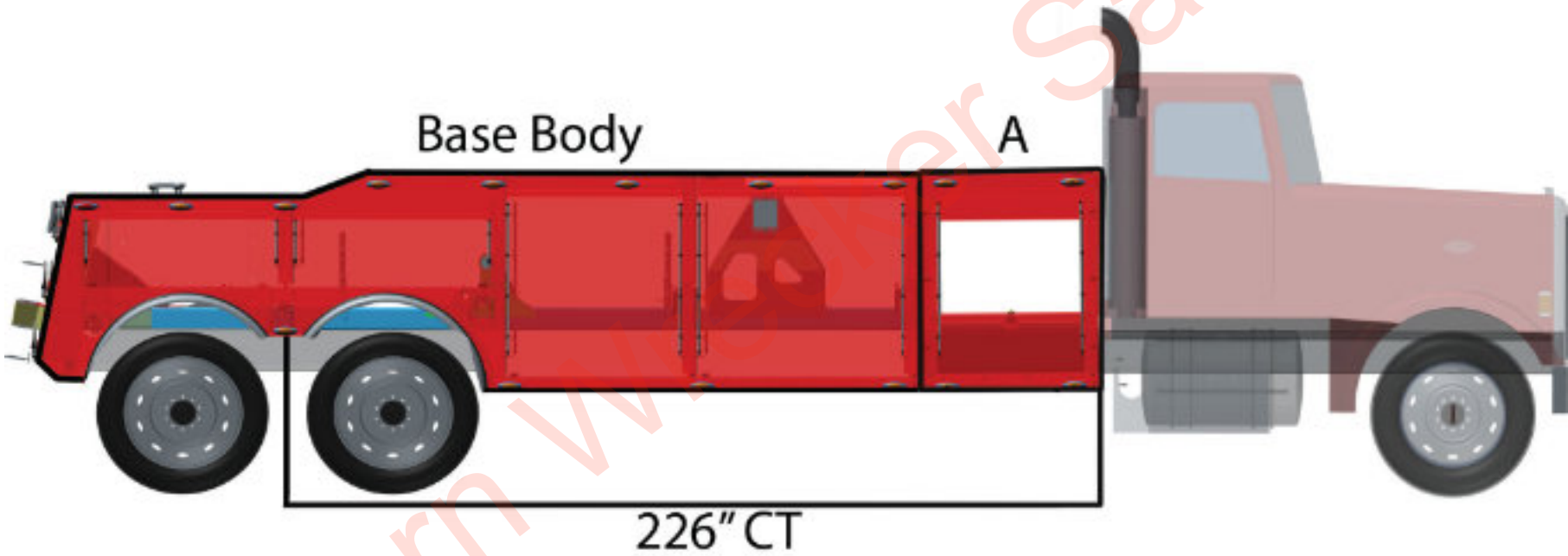
*No Battery Storage or Pylon Available



Length	Description
172"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
3"	Required Clear Space
214"	Total Required CT

Suggested 50-Ton Tandem Configurations

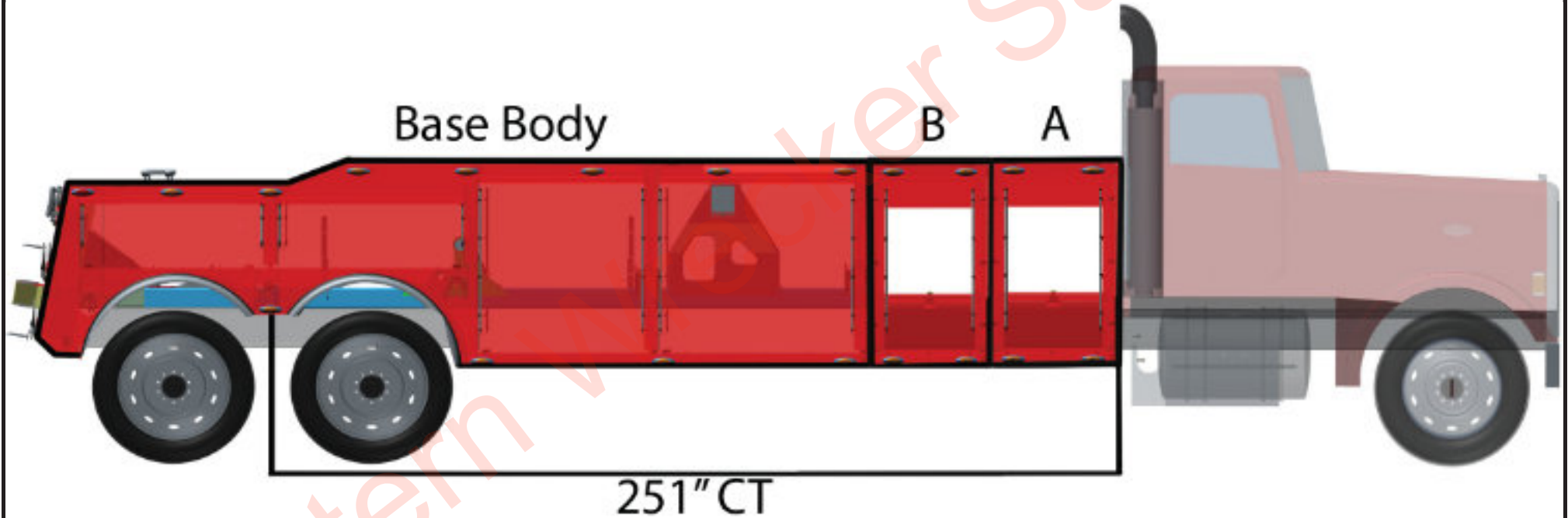
Length	Description
172"	Tandem Base Body
51"	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
3"	Required Clear Space
226"	Total Required CT



*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

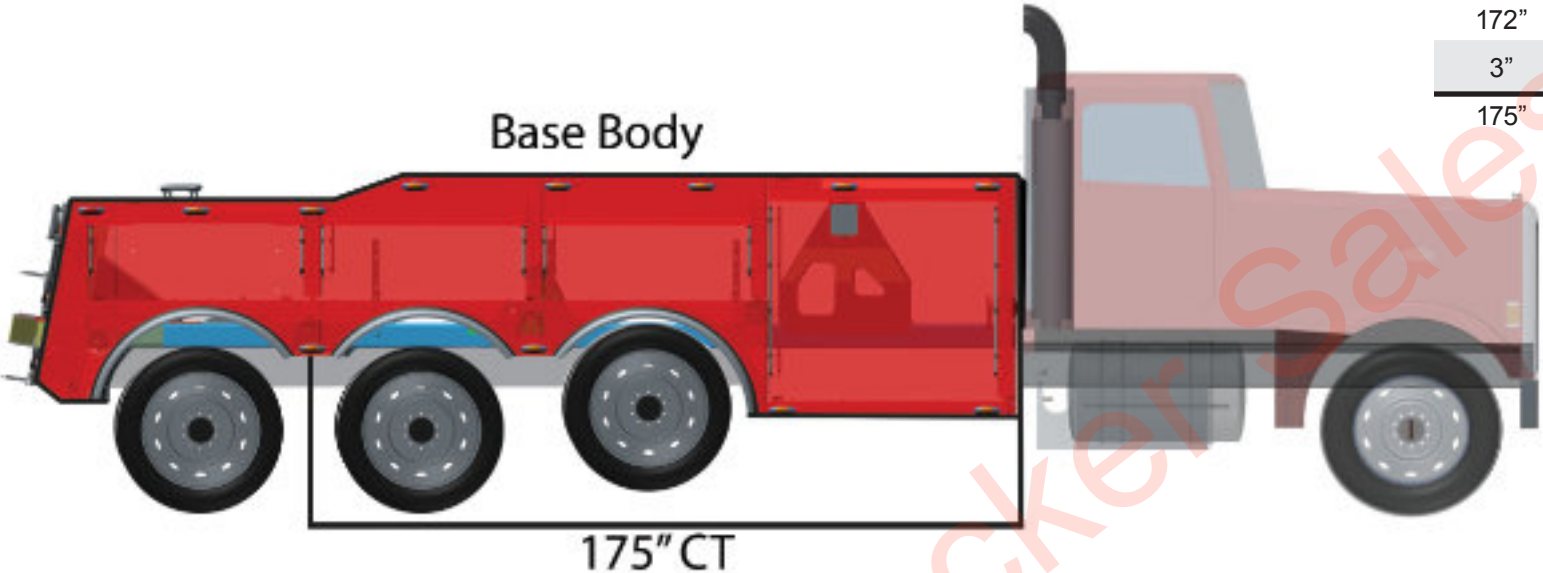
Suggested 50-Ton Tandem Configurations

Length	Description
172"	Tandem Base Body
39"	"A" Tunnel (with Battery Storage)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
251"	Total Required CT

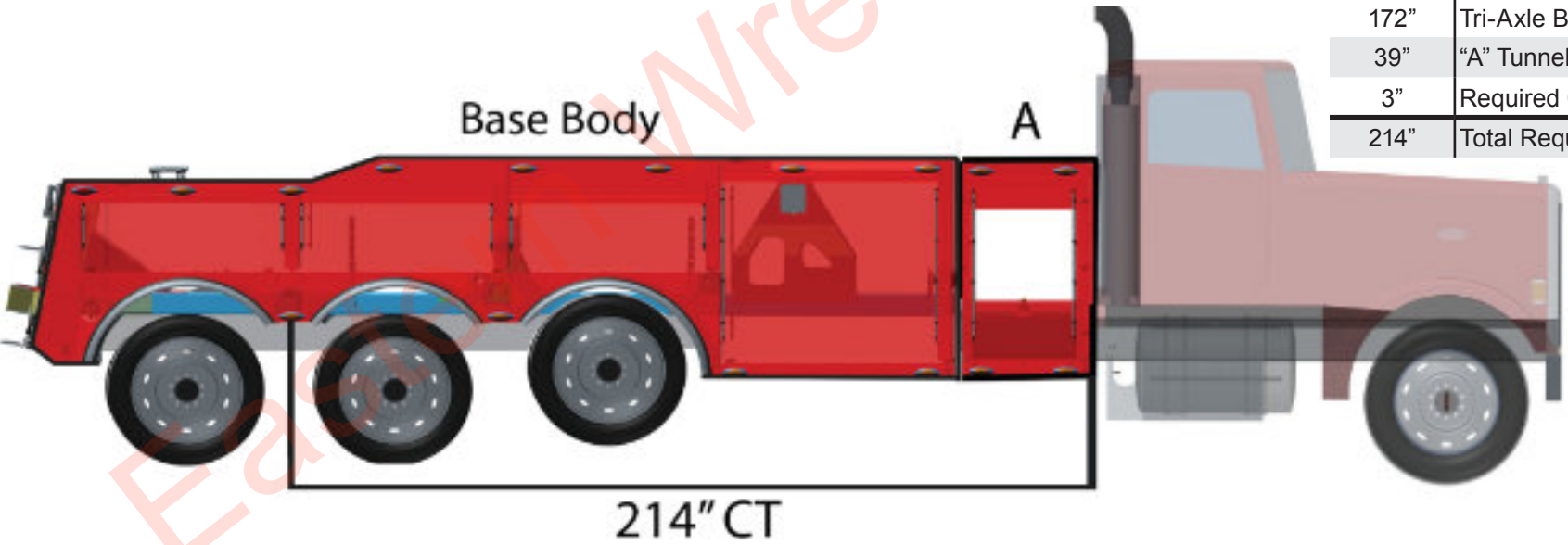


* For longer configurations, "D" tunnels are also available in 49" or 37" options

Suggested 50-Ton Tri-Axle Configurations



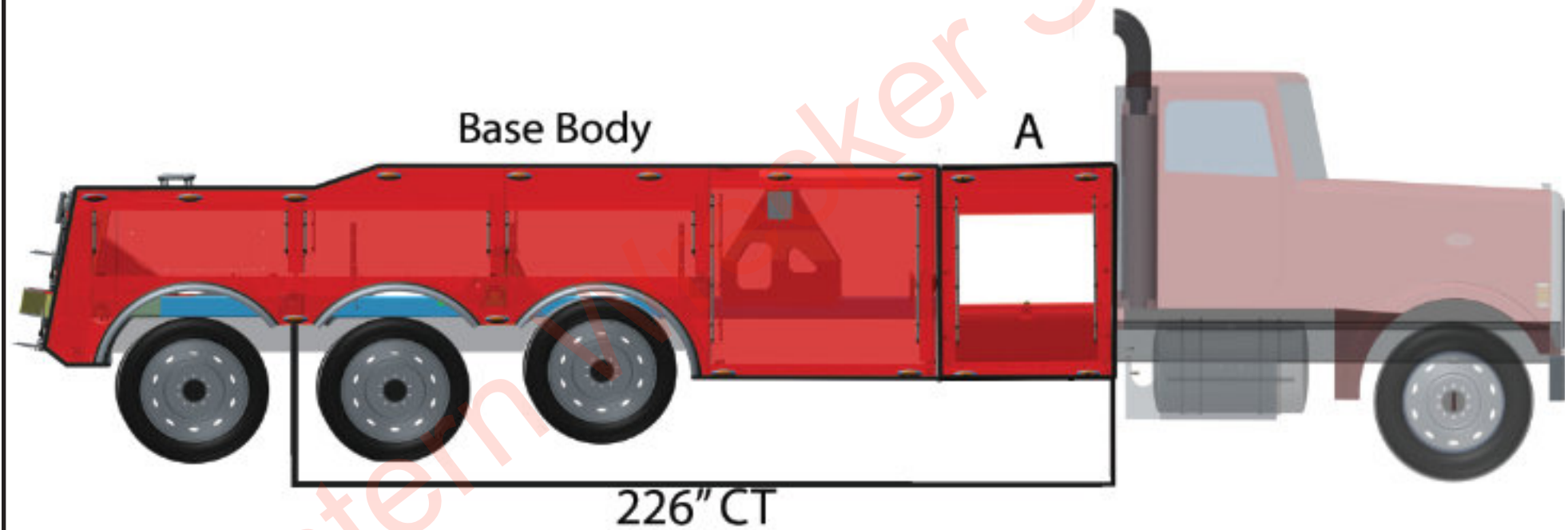
Length	Description
172"	Tri-Axle Base Body
3"	Required Clear Space
175"	Total Required CT



Length	Description
172"	Tri-Axle Base Body
39"	"A" Tunnel (with Battery Storage)
3"	Required Clear Space
214"	Total Required CT

Suggested 50-Ton Tri-Axle Configurations

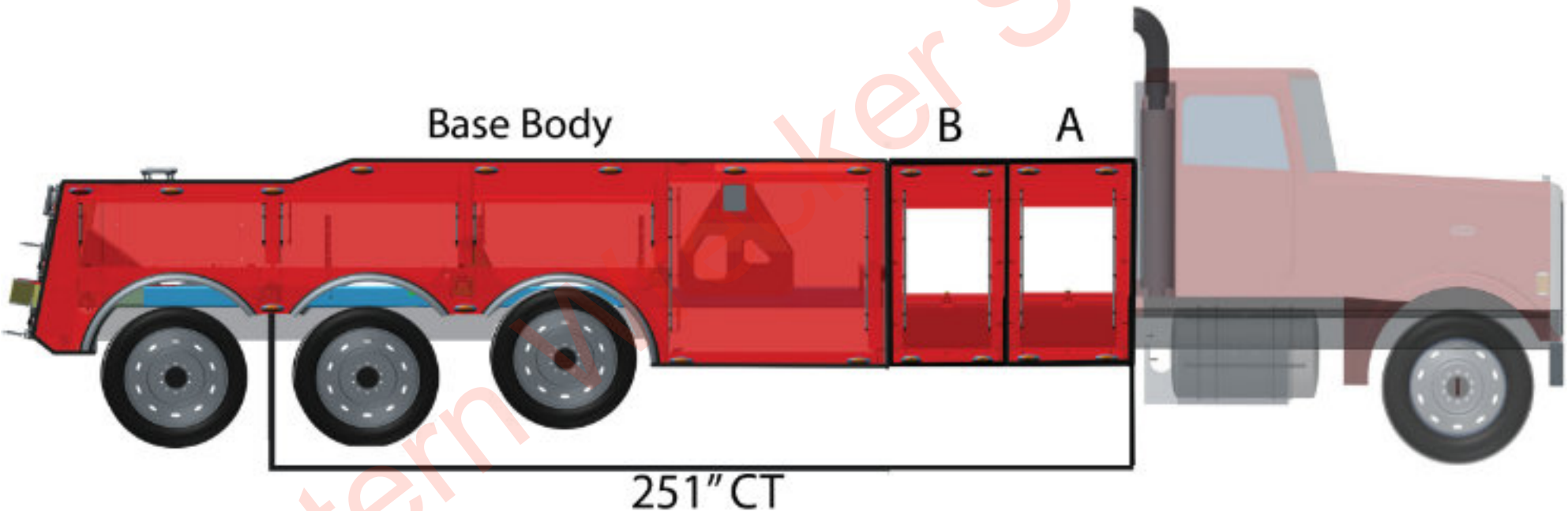
Length	Description
172"	Tri-Axle Base Body
51"	"A" Tunnel (Battery Storage Included) (Counterweighted Tunnel Optional)
3"	Required Clear Space
226"	Total Required CT



*51" Countweighted Tunnel Available in 3,500, 4,500 or 6,500 lbs

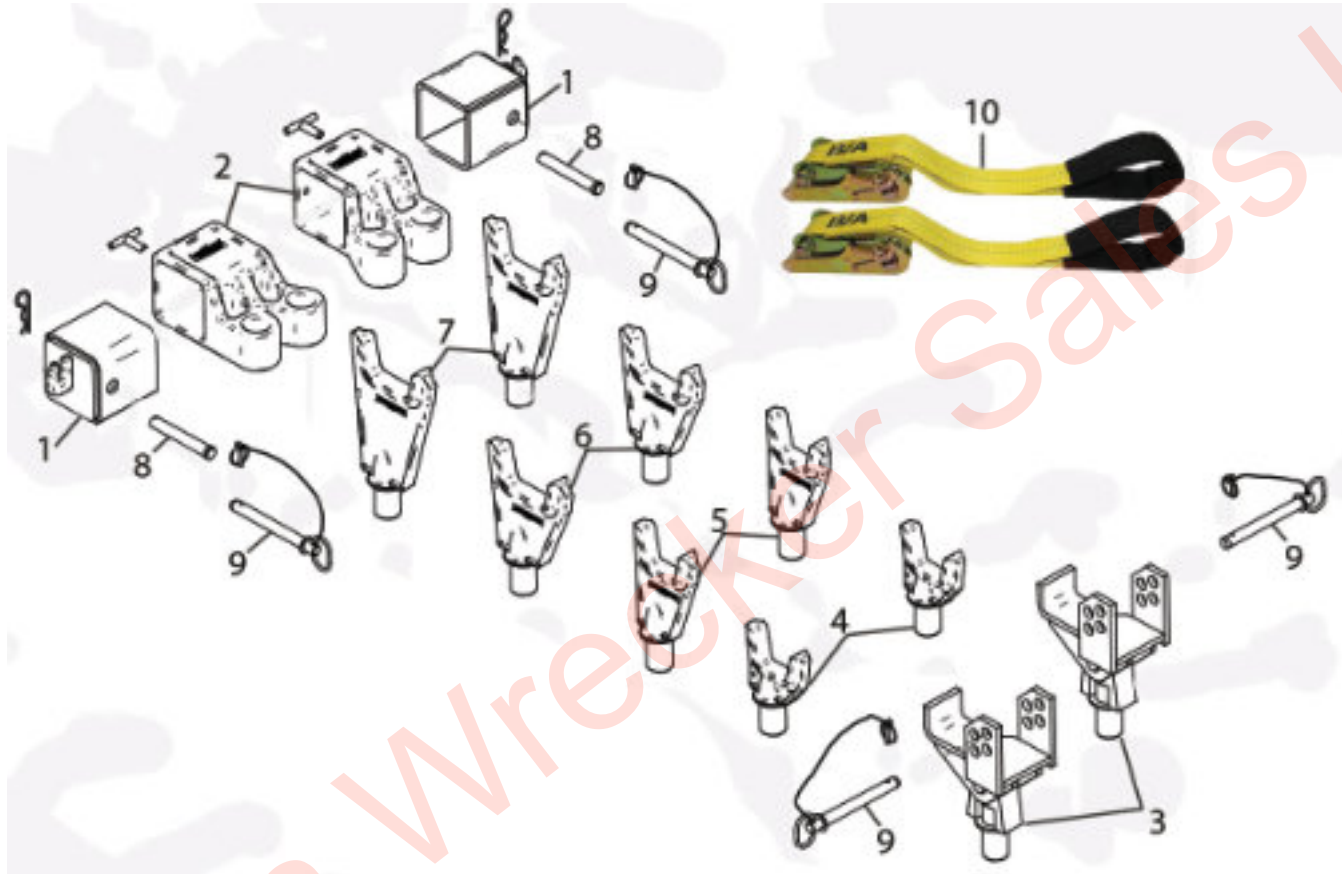
Suggested 50-Ton Tri-Axle Configurations

Length	Description
172"	Tri-Axle Base Body
39"	"A" Tunnel (with Battery Storage)
37"	"B" Tunnel (No Battery Storage)
3"	Required Clear Space
251"	Total Required CT



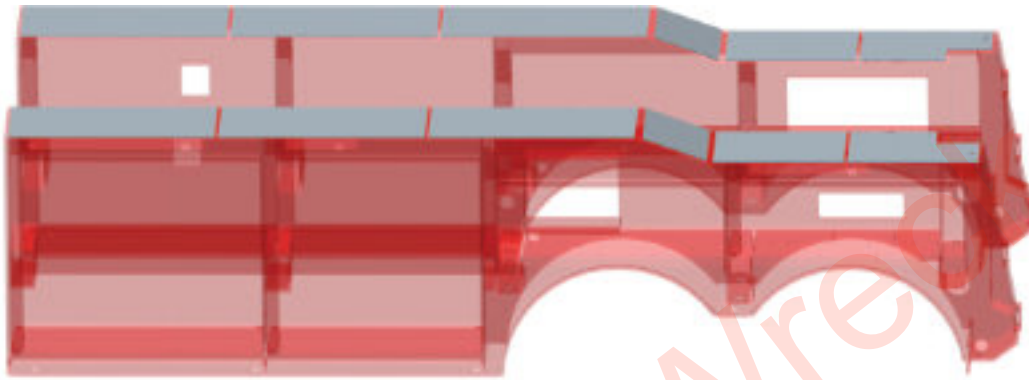
* For longer configurations, "D" tunnels are also available in 49" or 37" options

50-Ton Wrecker Standard Features



- Frame Forks with Storage in Base Body
 - 1: Chain Hook Adapters with Pins, QTY 2
 - 2: Frame Fork Adapter Casting with Locking T-Handle, QTY 2
 - 3: Spring Shackle Fork w/Pins, QTY 2
 - 4: 3.00 Short Fork, QTY 2
 - 5: 3.00 Medium Fork, QTY 2
 - 6: 4.50 Medium Fork, QTY 2
 - 7: 4.50 Long Fork, QTY 2
 - 8: 6" Clevis Pins, QTY 2
 - 9: 8" Hitch Pins, QTY 4
 - 10: 2 Heavy Duty Tie-Down Strap, QTY 2

50-Ton Wrecker Standard Features



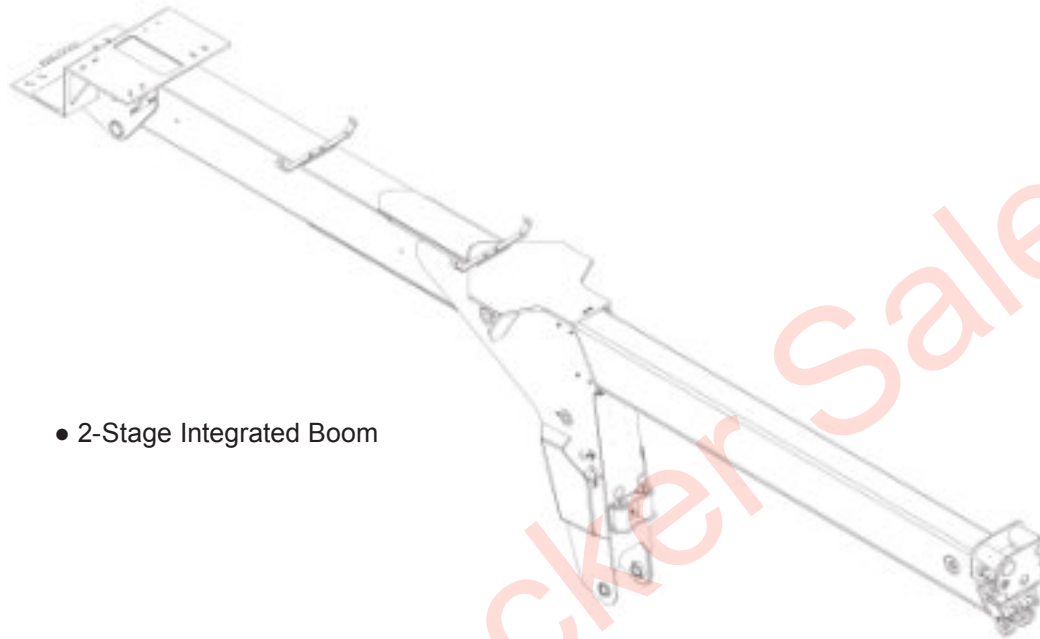
- Anti-Skid Diamond Surfaces for Service to Wrecker Structure
 - Item: 1001205921

Additional Features

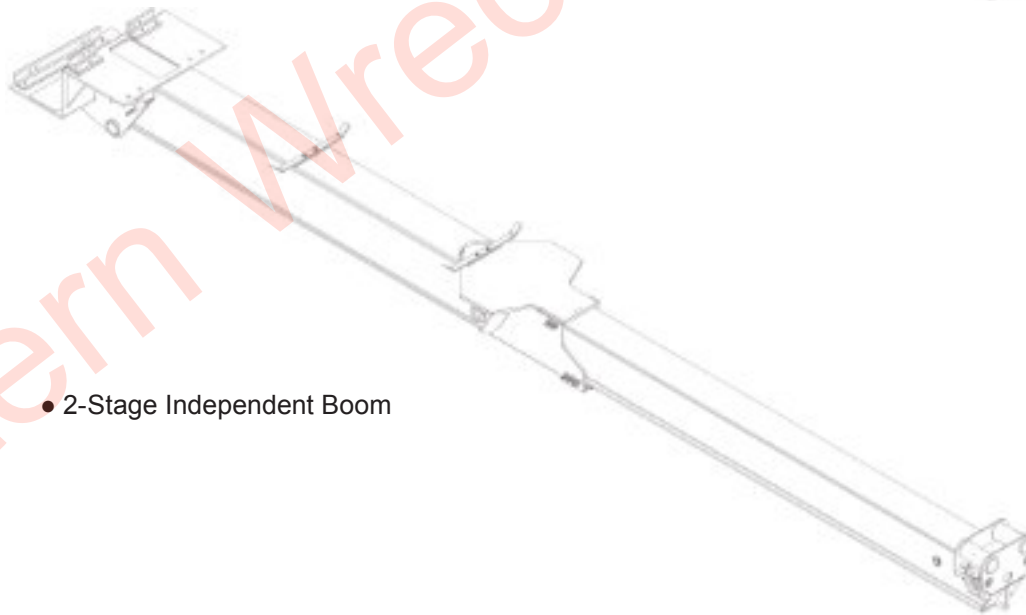
- 2 or 3-Section High-Strength Hydraulic Boom
- Wrecker Boom Winches
 - Dual Planetary 2-speed winch, 50,000 Capacity
 - 3/4" x 250' Wire Rope w/360° Swivel Hooks
 - Air Cable Tensioner & Free Spool
- Telescoping Rear Stabilizers w/Flip Down Spade Foot
- High-Performance Polymer Slide Pads
- Boom Mounted D-Rings
- Driver & Passenger Side Proportional Controls
- Driver & Passenger Side Hydraulic Pressure Gauges
- LED Amber Main & Auxiliary Light Bars
- LED Upper & Lower Hook-Up Lights
- LED Upper Work Lights
- LED Underlift Lights
- LED Body Marker Lights
- Jerr-Dan Boom/Body Logos
- Custom JFB Signature Badge

50-Ton 2-Stage Booms

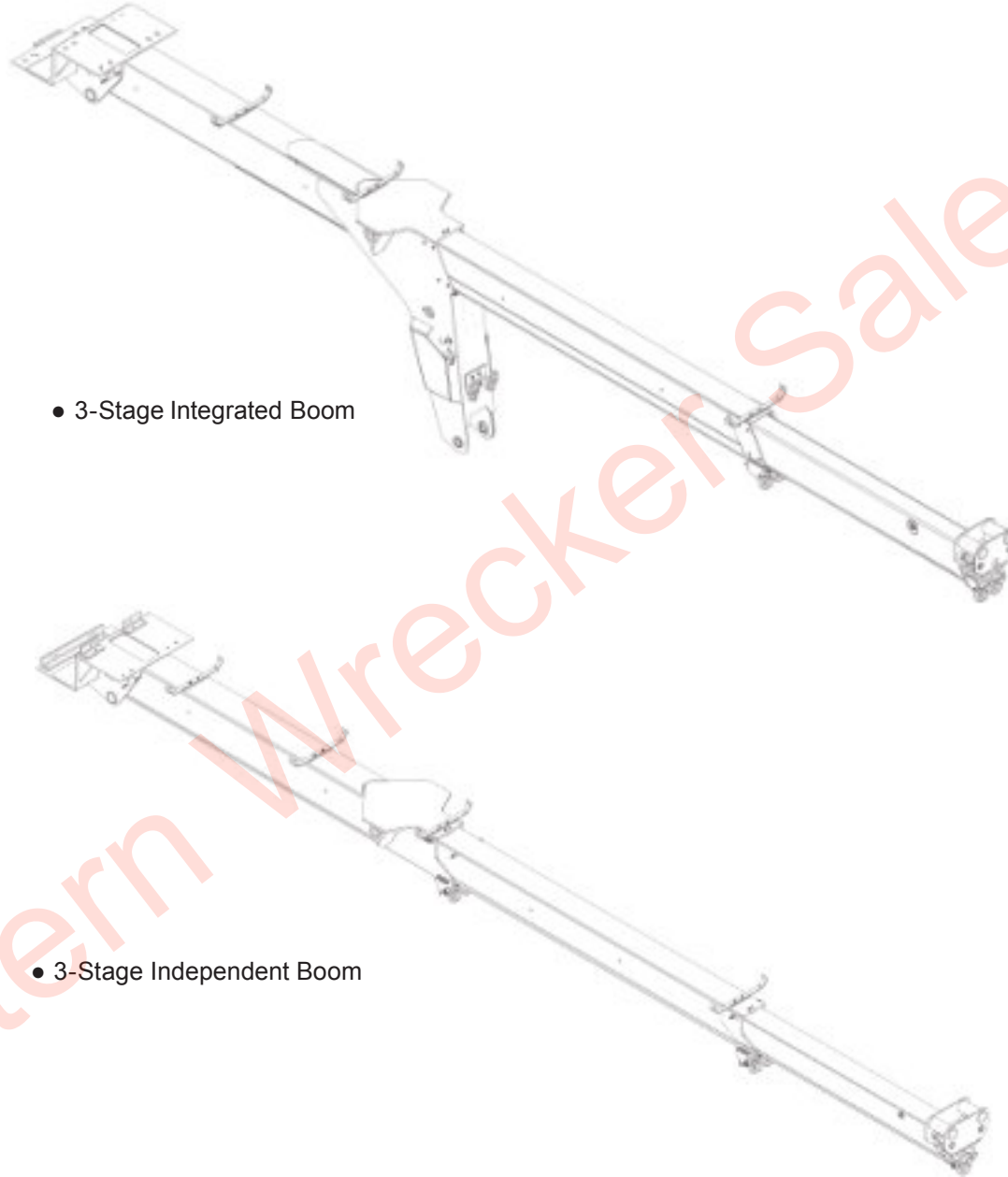
- 2-Stage Integrated Boom



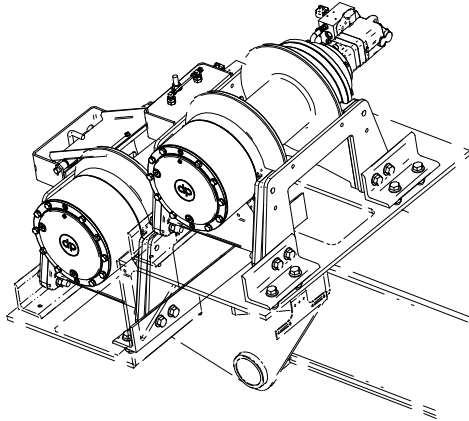
- 2-Stage Independent Boom



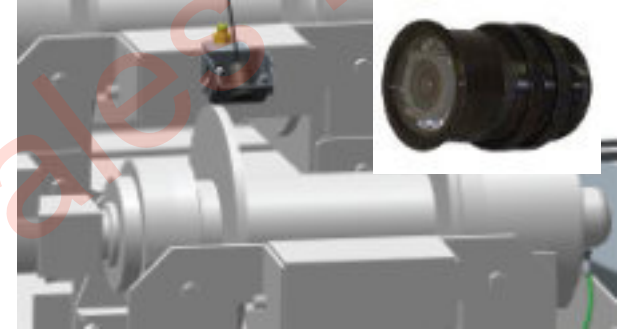
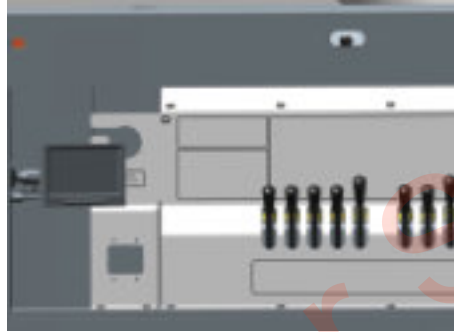
50-Ton 3-Stage Booms



50-Ton Boom Winch Options



- DP 50K 2-Speed Planetary Winches (Standard)

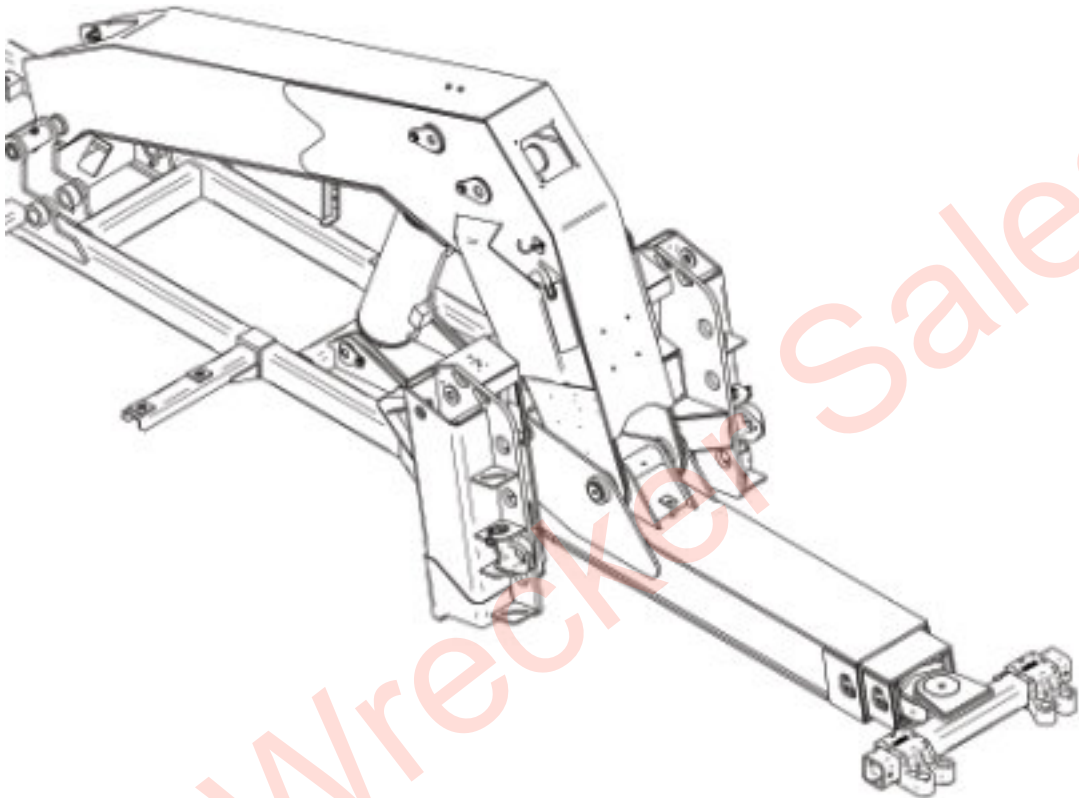


- Winch Camera Kit with Passenger Side Control Station Monitor
 - Item: 1001212230
- Optional Driver Side Monitor Add-on (Must include above Camera Kit)
 - Item: 1001212231



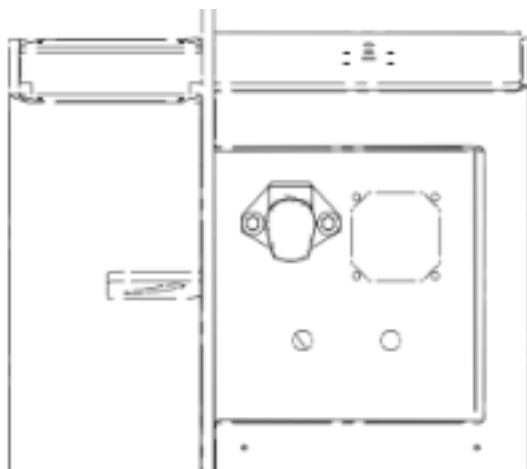
Wire Rope	Item
Wire Rope 3/4" Diameter x 250' EIPS (QTY 2)	1001207367
Wire Rope 3/4" Diameter x 250' EIPS with Swivel Hooks (QTY 2)	1001207368

50-Ton Underlift Options

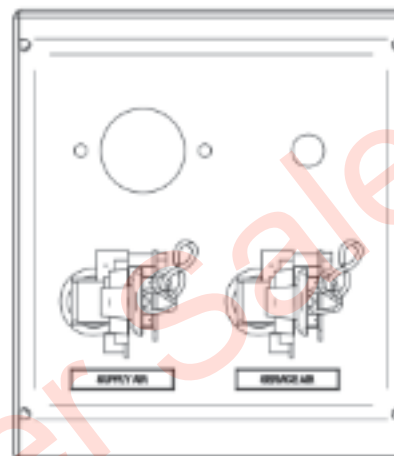


Underlift	Model	Reach	Stage	Item
53,000 lb Underlift	JD50 INT	141"	3	2507100103
56,500 lb Coach Boom	JD50 INT	181"	3	2507100104
		179"	4	1001139120
53,000 lb Underlift	JD50 IND	141"	3	2507100084
56,500 lb Coach Boom	JD50 IND	181"	3	2507100086
		179"	4	1001139137
53,000 lb Underlift w/ Winch Mount	JD50 IND	141"	3	2507100083
56,500 lb Coach Boom w/Winch Mount	JD50 IND	181"	3	2507100085
		179"	4	1001139138

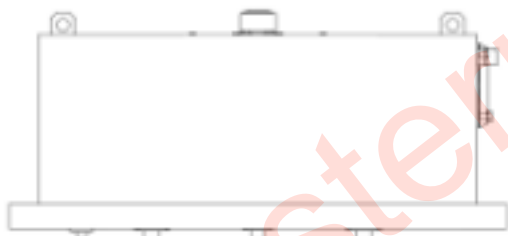
Heavy Duty Wrecker Standard Features



- 7-Way Trailer Plug
 - Item: 2502330145



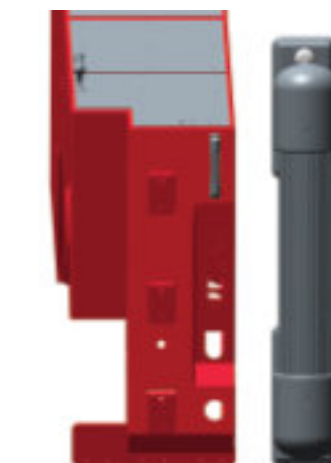
- Recessed Glad Hands
 - Item: 2503630028



- Hydraulic Reservoir with Sight Gauge
 - 45 Gallon Tank



- LED Lighted Steps
 - Item: 1001196666
 - 500 lb Load Capacity



- LED Lighted Grab Handles
 - Item: 1001196639
 - 500 lb Load Rating

SRS Spec Sheet

Standard Equipment

Structure

- Quick switch hydraulic pivoting recovery boom (no assembly required)

Winch

- 35,000 lb high speed planetary gear winch
- 5/8" dia x 250' or 200' length (6 x 36 IWRC RRL EIPS) galvanized winch cable with hook
- Winch level wind system (patent pending)
- Adjustable air controlled winch cable tensioner
- Driver and passenger side air winch free spool release with dis-engagement indicator lights
- Removable recovery hook and galvanized shackle

Stabilizers

- Independent hydraulic stabilizer legs
- Self-stowing flip down claw / spade

Hydraulics

- Custom hydraulic manifold for in-line straight-forward hose routing
- Mechanical or hydraulic locking features on all functions for improved safety

Controls

- Driver and passenger side plug-in provision for wired remote control
- Wireless non-proportional remote control system for all functions
- Manual override controls

Paint

- Jerr-Dan Black

Anchor Points

- D-rings on stabilizer outer and inner sections (two pair total)

Optional Equipment

Miscellaneous

- Wired non-proportional remote control system for all functions with driver and passenger side plug locations

Paint

- Custom paint colors available

Specifications:

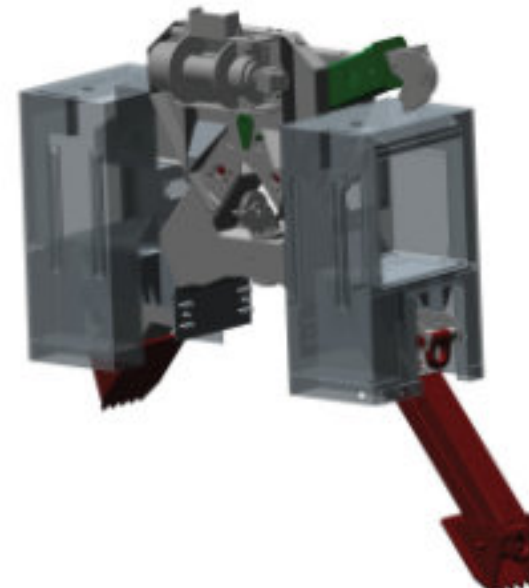
- Structural Capacity: 35,000 lbs
- Winch Line Pull (first layer):
 - 35,000 lbs (W35S)
 - 25,000 (W25S)
- Wire Rope:
 - 5/8" dia x 250' (W35S)
 - 5/8" dia x 200' (W25S)
- Weight: 4,500 lbs

Recommended Chassis Requirements

- Minimum Frame RBM (per rail)
 - SRS-W35S: 4,200,000 in-lbs
 - SRS-W25S: 3,200,000 in-lbs
- Minimum Front GAWR
 - 25-Ton, 30-Ton & 35-Ton Wreckers: 18,000 lbs
 - 50-Ton & 60-Ton Wreckers: 18,000 lbs
- Frame Height Range: 40" - 45"
- Frame Width Range: 34" - 35"
- Additional Cab to Axle: 37"

Option

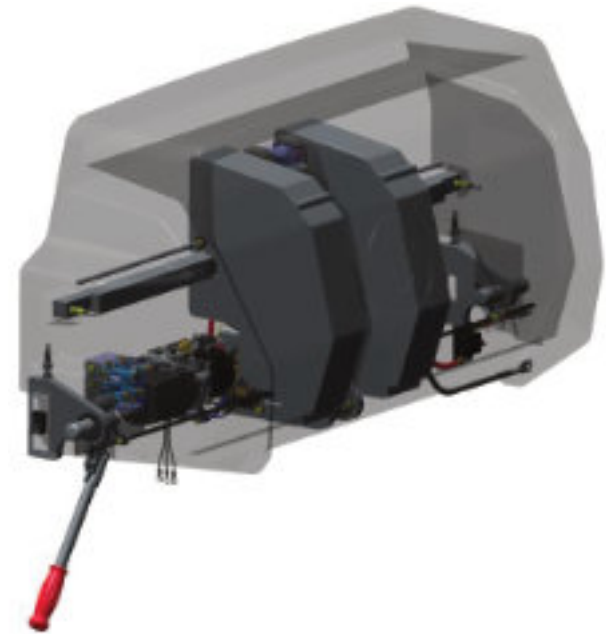
- Trim Kit for SRS Toolbox (1001234557)



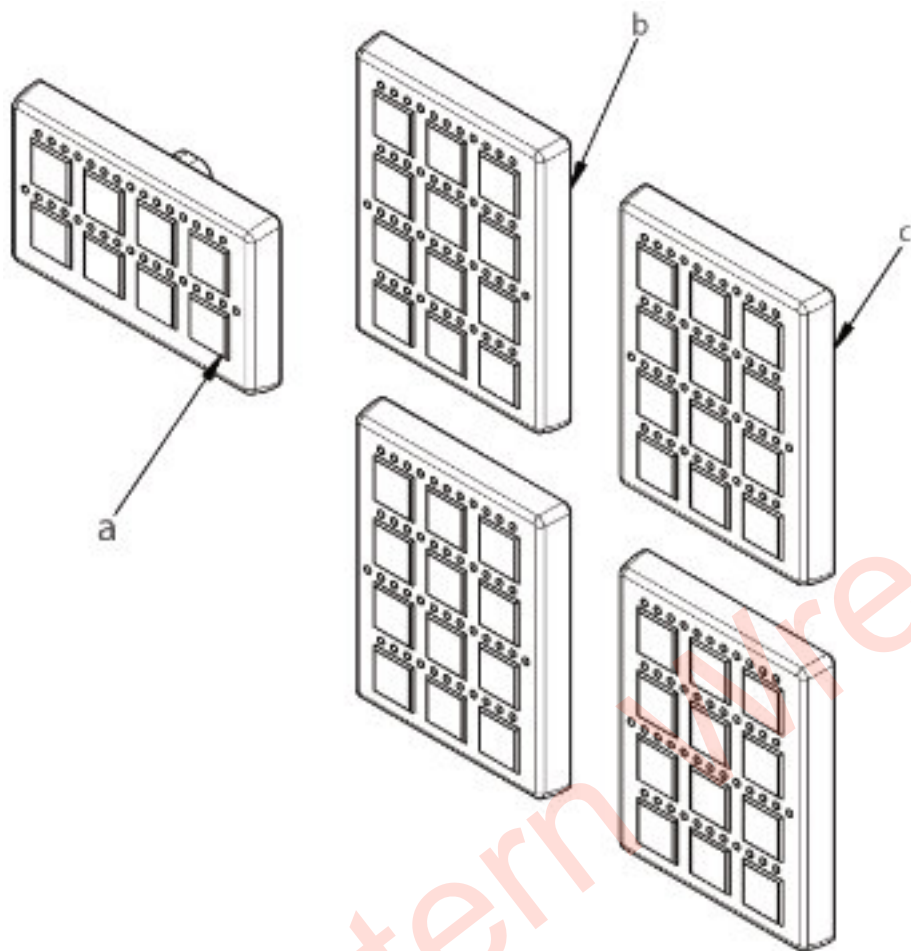
Adjustable Performance Counterweight™

Features and Benefits

- Rotates down 90°
- Fully adjustable based on desired application from 1,700 lbs - 3,600 lbs
- Weight increments adjustable by 220 lbs
- Manual pump override
- Adaptable to most OEM Class 8 Chassis
- Can be installed on any brand wrecker
- Modular design for effective removal and installation
- Removable for Temporary Application Use
- Patent Pending Design



JD Touchlink Control System



- **Functionality:**
 - Increased Winch control functions
 - Lighting Controls separate previously combined functions for greater control
 - Smart system awareness provides the operator improved functionality, as well as the ability to turn off all lighting from inside the cab
- **Serviceability:**
 - Can-BUS based system to reduce complexity and harnessing
 - Trouble-shooting indicator lights are built into each function
 - Central location for all electrical components, including an automotive style fuse / relay panel
 - Central electrical enclosure is water-resistant for increased durability and stability
 - "Plug & Play" harnesses are used for ease of serviceability and reliability
- **3 - Location JD Touchlink Electrical Controls**
 - a) Lighting Keypad in Cab (1)
 - b) Lighting Keypad in Body (2)
 - c) Winch Keypad in Body (2)

Touchlink Control System

SYMBOL	ID	DESCRIPTION	SYMBOL	ID	DESCRIPTION
	AWARENESS	ACTIVATES INNER + OUTER LIGHTBAR AND WING LIGHTS		ACCESSORY 4	ACTIVATES THE ACCESSORY POWER TO CAVITY #12* ON CONNECTOR J15 ON THE POWER DISTRIBUTION PANEL.
	FLASHERS	ACTIVATES ALL OF THE HOOD AND BODY FLASHERS (FRONT, SIDE & REAR MINUS THE REAR MOST SIDE FLASHER)		AUXILIARY LIGHT BAR	ACTIVATES THE WING LIGHTS ONLY
	CABINET LIGHTS	ACTIVATES THE INTERIOR BODY COMPARTMENT LIGHTS		BOOM LIGHT	ACTIVATES THE BOOM WORK LIGHT
	PERIMETER LIGHTS	ACTIVATES THE UNDERLIFT, OUTRIGGER, AND LOWER HOOK-UP SCENE LIGHTS		MAIN LIGHT BAR	ACTIVATES THE INNER AND OUTER MAIN LIGHT BAR
	ALL ON	ACTIVATES ALL CONTROLLED LIGHT OPTIONS EXCEPT THE REAR MOST SIDE FLASHERS AND ACCESS LIGHTS		PYLON WORK LIGHTS	ACTIVATES THE WORK LIGHTS MOUNTED TO THE PYLON
	CONTROL POWER	ACTIVATES THE REMOTE CONTROL RECEIVER/PANEL POWER		REAR FLASHERS	ACTIVATES THE REARMOST SIDE FLASHERS ON THE BODY
	ACCESS LIGHTS	ACTIVATES THE ACCESS LIGHTS (STEPS AND HANDLES)		REAR WORK LIGHTS	ACTIVATES THE UPPER REAR-FACING WORK LIGHTS



• In-Cab Lighting Keypad



• In-Body Lighting Keypad

Keypad to Include

- White LED Backlighting
- Blue LED Indicator Lights
- Green LED Power Indicator Light
- Orange LED Fault Indicator Lights

Touchlink Control System



- Winch Function Keypad
(Located in Body)



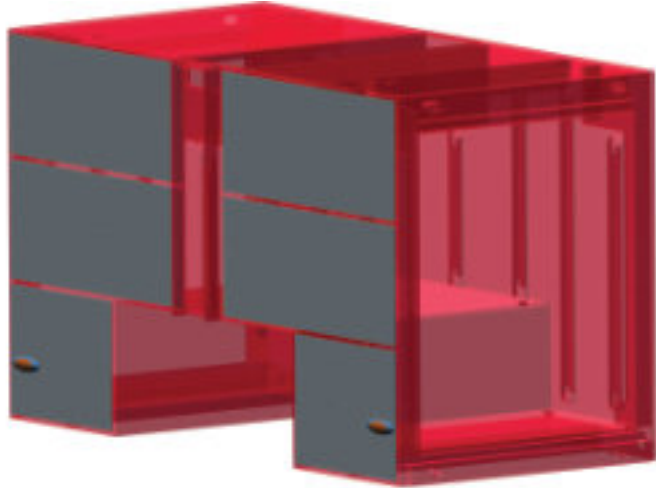
- Underlift Keypad (optional)

SYMBOL	ID	DESCRIPTION	SYMBOL	ID	DESCRIPTION
	LH WINCH 2-SPEED	ENGAGES THE LH BOOM WINCH INTO HIGH SPEED WHEN THE BUTTON IS ACTIVATED		ACCESSORY 1	SUPPLIES POWER TO WIRE LEAD ON THE HARNESS FROM POWER DISTRIBUTION PANEL TO MULTIPLEX CONTROLLER (TAGGED: "ACC 1 OUTPUT")
	LH WINCH FREESPOOL	RELEASES LH BOOM WINCH SPOOL WHEN THE BUTTON IS ACTIVATED		ACCESSORY 2	SUPPLIES POWER TO WIRE LEAD ON THE HARNESS FROM POWER DISTRIBUTION PANEL TO MULTIPLEX CONTROLLER (TAGGED: "ACC 2 OUTPUT")
	RH WINCH 2-SPEED	ENGAGES THE RH BOOM WINCH INTO HIGH SPEED WHEN THE BUTTON IS ACTIVATED		ACCESSORY 3	SUPPLIES POWER TO WIRE LEAD ON THE HARNESS FROM POWER DISTRIBUTION PANEL TO MULTIPLEX CONTROLLER (TAGGED: "ACC 3 OUTPUT")
	RH WINCH FREESPOOL	RELEASES RH BOOM WINCH SPOOL WHEN THE BUTTON IS ACTIVATED		UNDERLIFT BOOM TILT-UP	ACTIVATES THE UNDERLIFT BOOM TILT-UP FUNCTION WHEN THE BUTTON IS PUSHED & HELD
	UNDERLIFT WINCH 2-SPEED	ENGAGES THE UNDERLIFT DRAG WINCH INTO HIGH SPEED WHEN THE BUTTON IS ACTIVATED		UNDERLIFT BOOM TILT-DOWN	ACTIVATES THE UNDERLIFT BOOM TILT-DOWN FUNCTION WHEN THE BUTTON IS PUSHED & HELD
	UNDERLIFT WINCH FREESPOOL	RELEASES THE UNDERLIFT DRAG WINCH SPOOL WHEN THE BUTTON IS ACTIVATED		RAISE UNDERLIFT KNEE	RAISES THE UNDERLIFT KNEE BOOM WHEN THE BUTTON IS PUSHED & HELD
	LH A/R WINCH FREESPOOL	RELEASES LH BOOM A/R WINCH SPOOL WHEN THE BUTTON IS ACTIVATED		LOWER UNDERLIFT KNEE	LOWERS THE UNDERLIFT KNEE BOOM WHEN THE BUTTON IS PUSHED & HELD
	RH A/R WINCH FREESPOOL	RELEASES RH BOOM A/R WINCH SPOOL WHEN THE BUTTON IS ACTIVATED		UNDERLIFT BOOM EXTEND	EXTENDS THE UNDERLIFT BOOM WHEN THE BUTTON IS PUSHED & HELD
	ENGINE IDLE UP	INITIATES ENGINE IDLE UP WHEN THE BUTTON IS ACTIVATED		UNDERLIFT BOOM RETRACT	RETRACTS THE UNDERLIFT BOOM WHEN THE BUTTON IS PUSHED & HELD

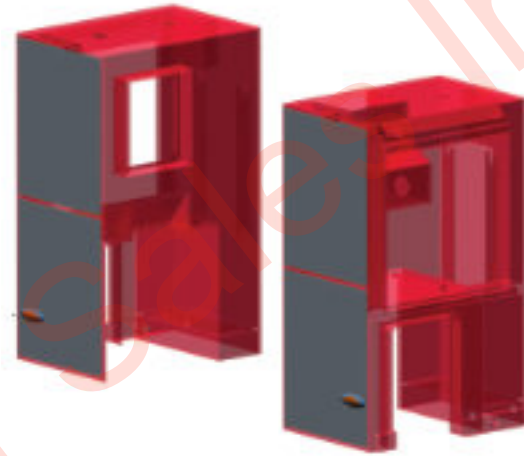
Keypad to Include

- White LED Backlighting
- Blue LED Indicator Lights
- Green LED Power Indicator Light
- Orange LED Fault Indicator Lights

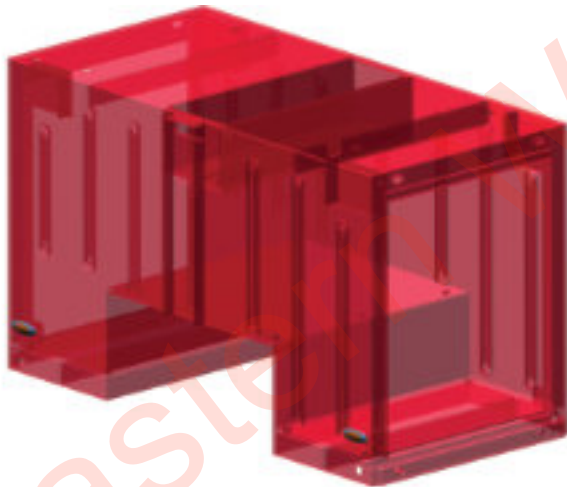
Diamond Plate Dress-up Kit Options



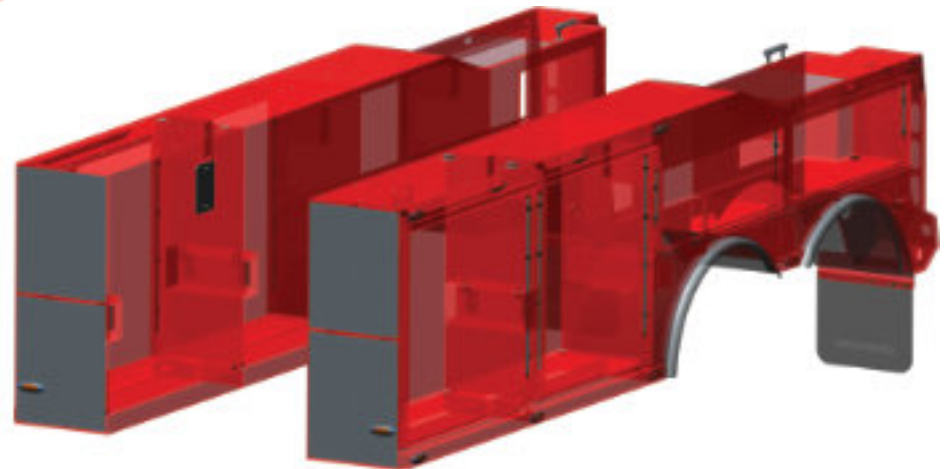
- Diamond Plate with Marker Lights (Pair) for Front of any Tunnel Toolbox
 - Item: 1001196586



- Diamond Plate with Marker Lights (Pair) for Front of SRS Toolbox
 - Item: 1001199405



- No Diamond Plate - Marker Lights Only (Pair)
 - Item: 1001219785



- Diamond Plate with Marker Lights (Pair) on front of 172" Base Body (50T JFB)
 - Item: 1001205954

Back-up Alarm Options



- Fixed Decibel Back-up Alarm
 - Item: 1001213538
- Variable Decibel Back-up Alarm
 - Item: 1001198729
- Fixed Decibel Back-up Alarm (No Body)
 - Item: 1001198729

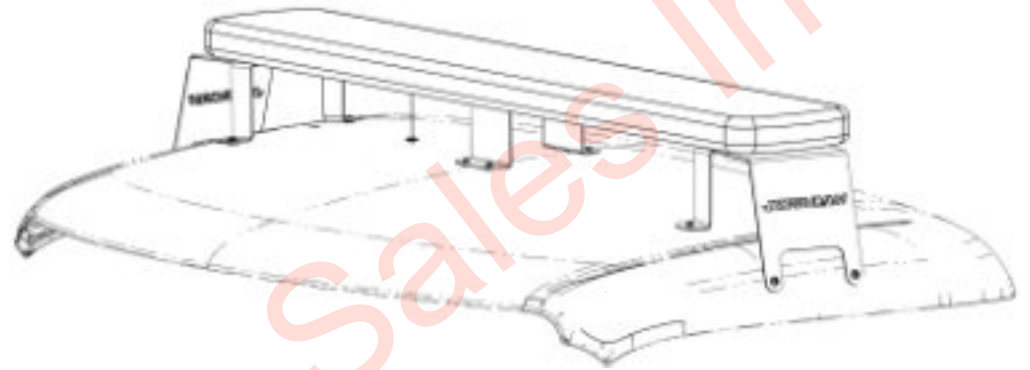


- Code 3 Amber LED 58" Light Bar
 - Item: 1001214376

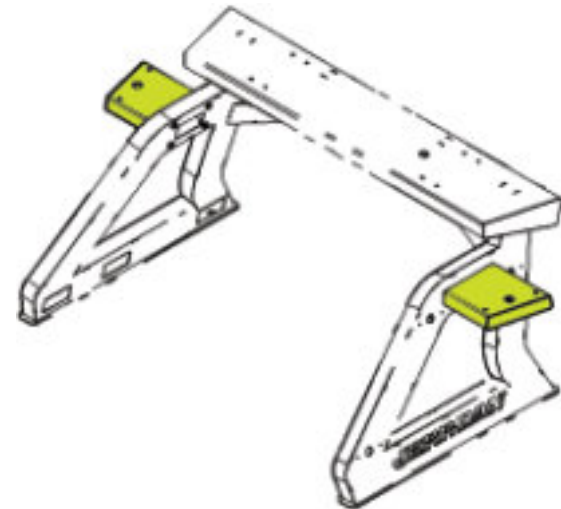


- Whelen Amber LED 60" Light Bar
 - Item: 1001214377

Lighting Options

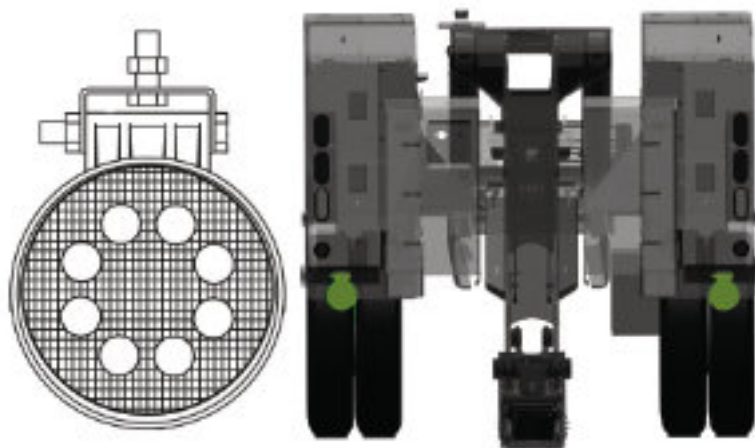


- Cab Mounted Whelen Lightbar for PACCAR Chassis (Eng. Review Required)
 - Item: 1001216570

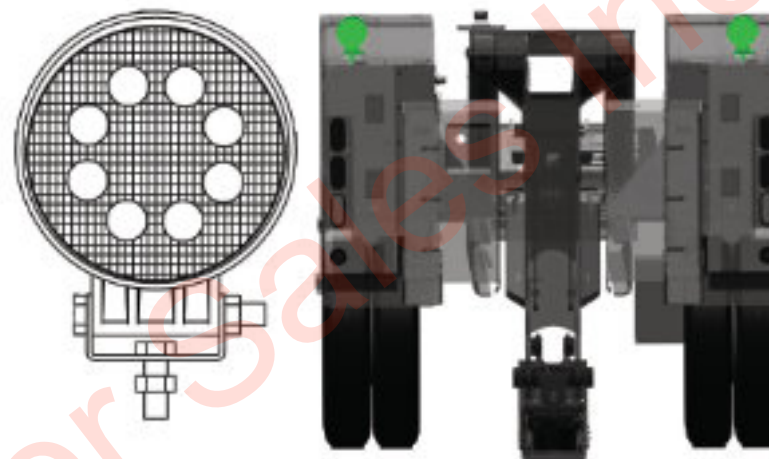


- Wing Light Mount Only (Shown)
 - Item: 1001228841
- Wing Light Amber, Code 3, 22"
 - Item: 1001228842
- Wing Light Amber, Whelen, 22"
 - Item: 1001228843

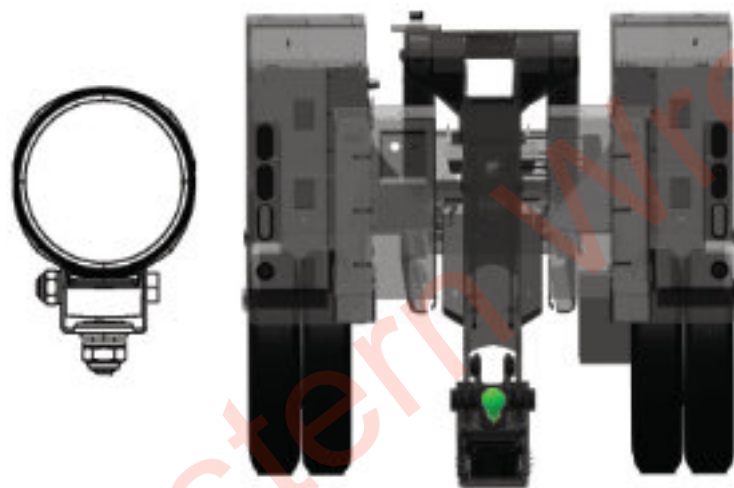
Lighting Options



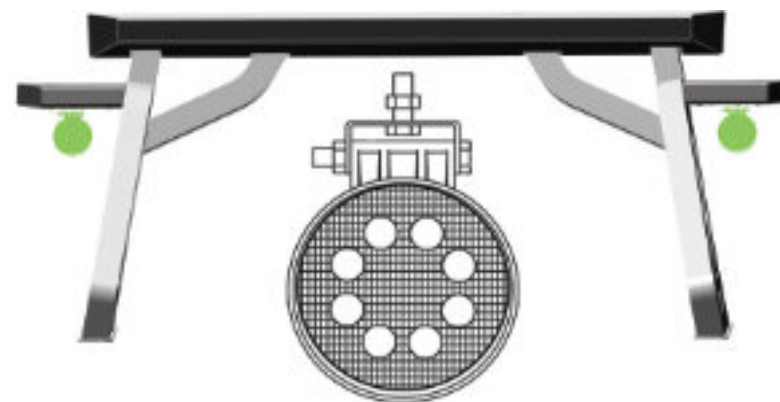
- Lower Hook-up LED Lights (Pair) (1,520 Lumens each)
 - Item: 1001199942



- Upper Hook-up LED Lights (Pair) (1,520 Lumens each)
 - Item: 1001199946



- Underlift LED Light (800 Lumens)
 - 25-Ton Item: 1001212110
 - 35-Ton Item: 1001202452
 - 50-Ton INT Item: 1001212110
 - 50-Ton IND Item: 1001212111



- Upper Work LED Lights (Pair) (1,520 Lumens each)
 - Item: 1001207487

Lighting Options



- LED Emergency Flasher Lights for Tandem & Tri-Axle Configurations: Amber Lights with Clear Lens (1-Pair Front Grill, 1-Pair Rear facing, 1-Pair Left Body Side & 1-Pair Right Body Side)
 - Tandem Item: 1001212220
 - Tri-Axle Item: 1001212221

Wireless Controls



- 6 Function Non-Proportional Wireless Remote

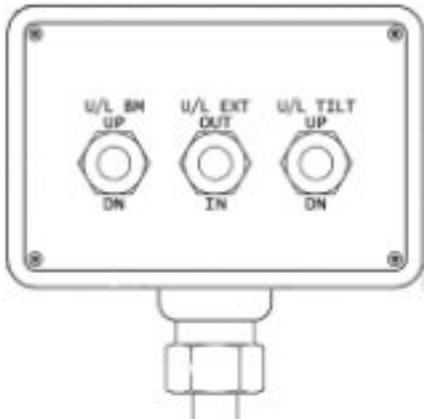


- 12 & 14 Function Non-Proportional Wireless Remote



- 10 Function Proportional Wireless Remote
 - Item: 1001234563

Control Options



- 6-Function Wired Remote Add-on
 - Item: 7295000105



- Buzz Box Holder for 6 Function Remote Control
 - Item: 2002000031



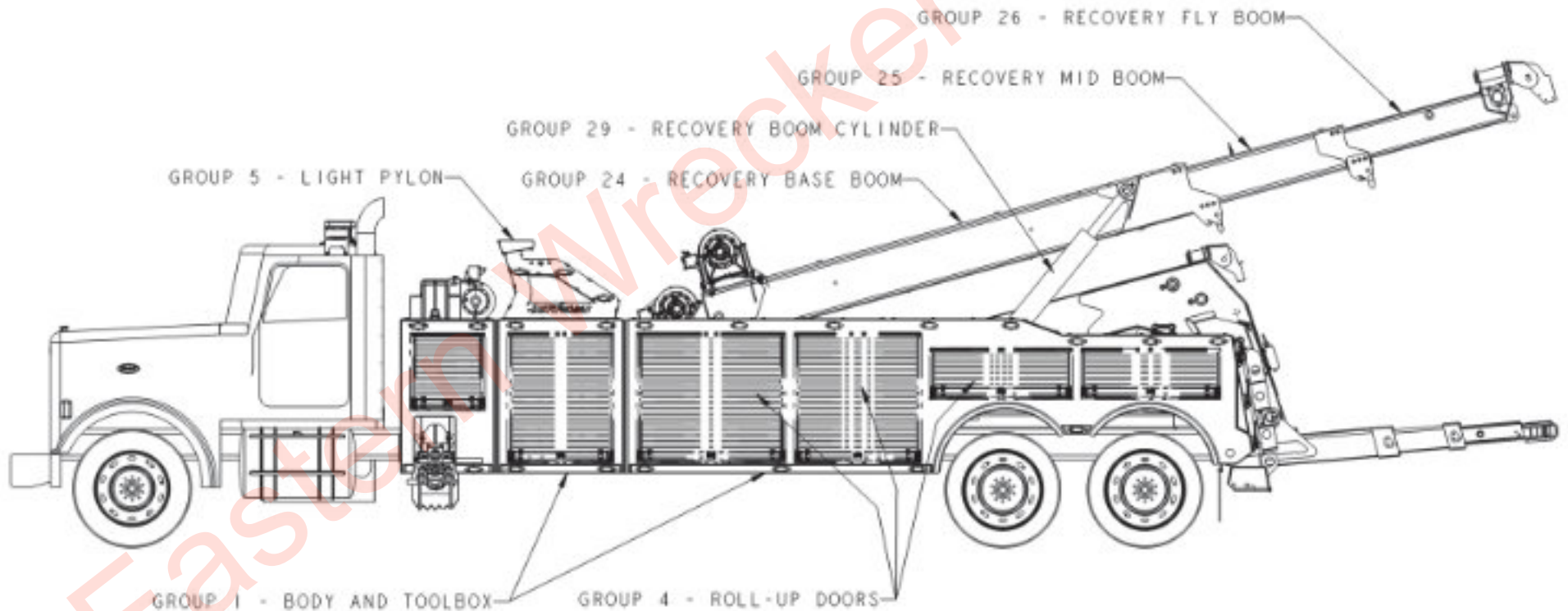
- Driver Side Hydraulic Pressure Gauges (Independent)
 - Item: 1001220219
- Driver Side Hydraulic Pressure Gauges (Integrated)
 - Item: 1001220218

Additional Control Options

Painted Control Handles, Sheave Heads & Hooks

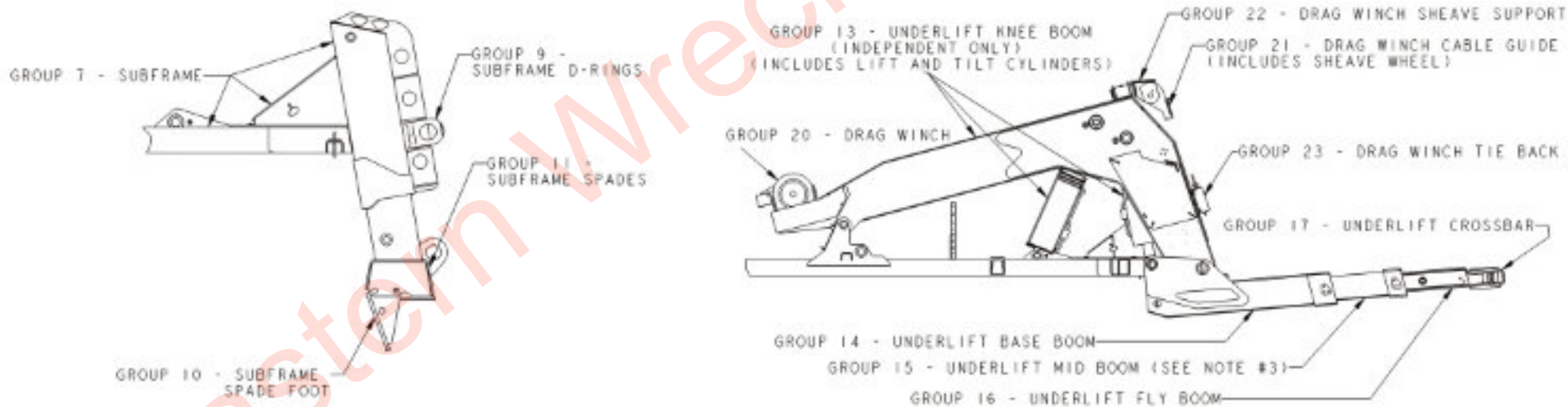
Custom Paint Options

	#	Group Description	Color	Manufacturer	Paint Code
Body	1	Body and Toolbox			
	4	Roll-Up Door			
	5	Light Pylon			
Steel	24	Recovery Base Boom			
	25	Recovery Mid Boom			
	26	Recovery Fly Boom			
	29	Recovery Boom Cylinder			



Custom Paint Options

	#	Group Description	Color	Manufacturer	Paint Code
Steel	7	Subframe			
	9	Subframe D-Rings			
	10	Subframe Spade Foot			
	11	Subframe Spades			
	13	Underlift Knee Boom			
	14	Underlift Base Boom			
	15	Underlift Mid Boom			
	16	Underlift Fly Boom			
	17	Underlift Crossbar			
	20	Drag Winch			
	21	Drag Winch Cable Guide			
	22	Drag Winch Sheave Support			
	23	Drag Winch Tie Back			

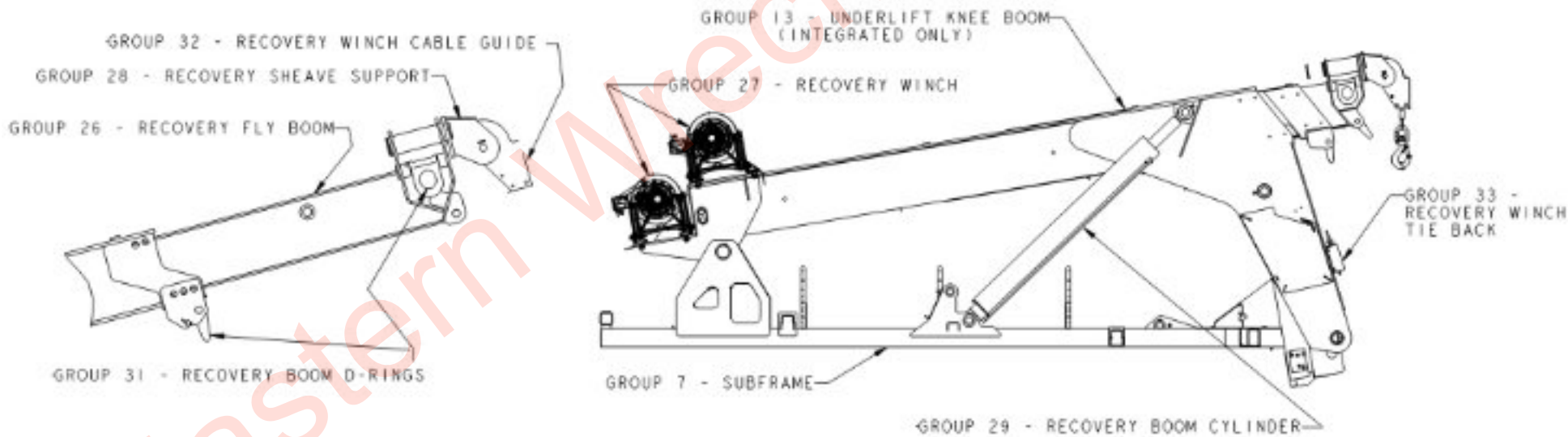


Notes:

Standard Color for All Steel Groups is Jerr-Dan Gloss Black
 Group 15 Includes Both Mid Boom Sections on the 4-PC Underlift

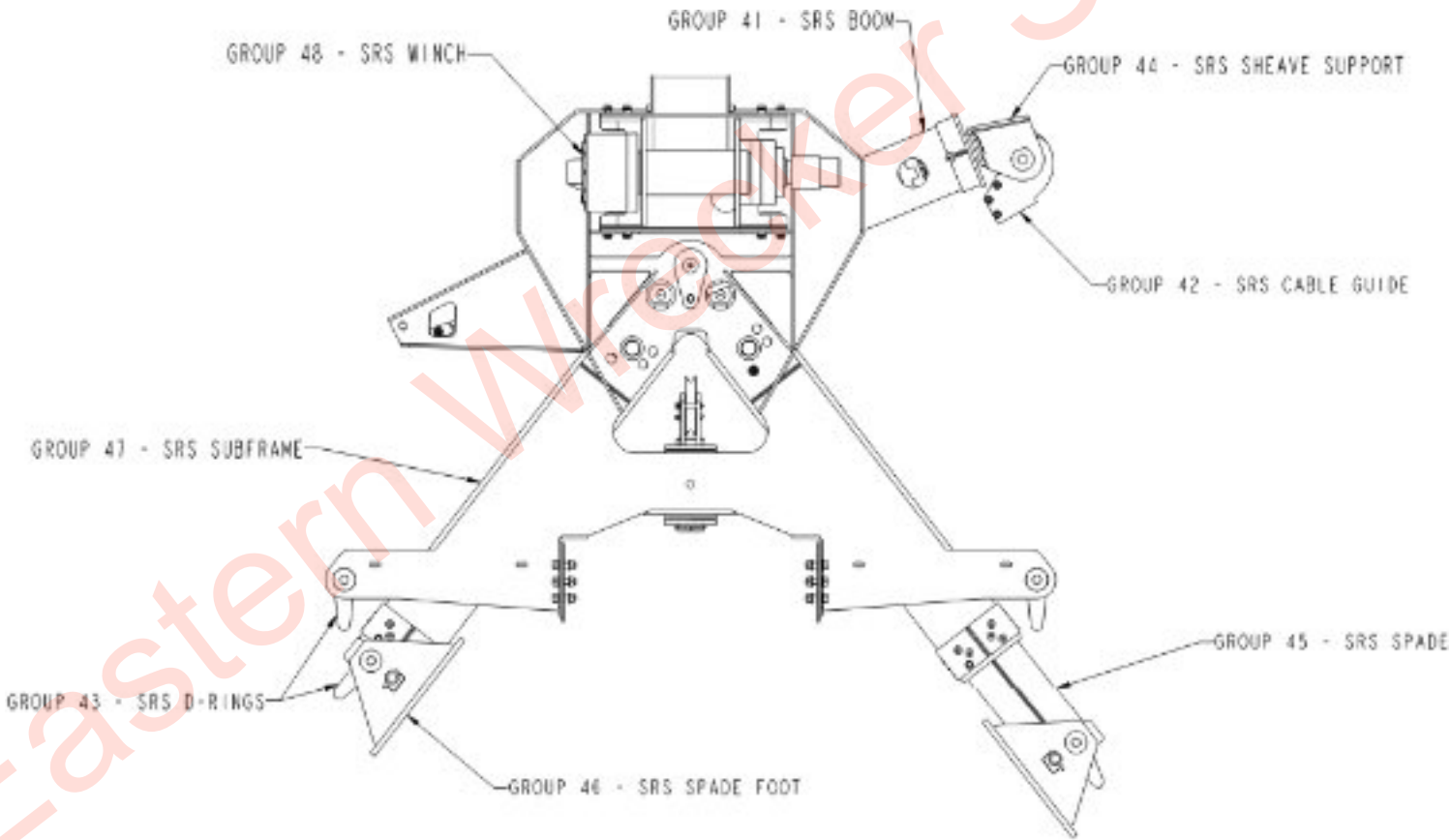
Custom Paint Options

	#	Group Description	Color	Manufacturer	Paint Code
Steel	7	Subframe			
	13	Underlift Knee Boom			
	26	Recovery Fly Boom			
	27	Recovery Winch			
	28	Recovery Sheave Support			
	29	Recovery Boom Cylinder			
	31	Recovery Boom D-Rings			
	32	Recovery Winch Cable Guide			
	33	Recovery Winch Tie Back			



Custom Paint Options

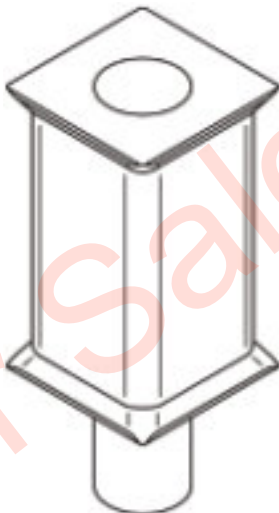
	#	Group Description	Color	Manufacturer	Paint Code
Steel	41	SRS Boom			
	42	SRS Cable Guide			
	43	SRS D-Rings			
	44	SRS Sheave Support			
	45	SRS Spade			
	46	SRS Spade Foot			
	47	SRS Subframe			
	48	SRS Winch			



Tow Options



- Fork Riser for 5" x 5" Crossbar
 - Item: 1001170172



- Fork Riser
 - Item: 7002000502

Additional Tow Options	Item
Small Tie - down Straps for Tire Lifts Rated at 7,000 lbs	1001209071
Large Tie - down Straps for Tire Lifts Rated at 7,000 lbs	7894000037
Large Tie - down Straps for Tire Lifts Rated at 9,800 lbs	7894000057
1 - 7/8" Ball for Pintle Hook	7056000003
2" Ball for Pintle Hook	7056000004
2 - 5/16" Ball for Pintle Hook	7056000005
50mm Ball for Pintle Hook	7056000006
Tow Lights (2) with Quick Release Suction Base	7002000449
Magnetic Tow Light Kit	5525000752

Tow Options



- Loop Sling Kit - Level 1
 - Item: 1001233642
 - (2) 4' Yellow Endless Loop
 - (2) 6' Yellow Endless Loop
 - (2) 8' Red Endless Loop
 - (2) 12' Red Endless Loop



- Heavy Duty Chain Kit- Level 1
 - Item: 1001233644
 - (2) 3/8" x 10' Clevis Each End G70
 - (4) 3/8" x 10' Clevis Each End G100
 - (2) 1/2" x 10' Clevis Each End G100
 - (2) 3/8 - 1/2" Ratcheting Chain Binder



- Shackle Kit- Level 1
 - Item: 1001233646
 - (4) Bow Shackle 1" Pin
 - (4) Bow Shackle 1.25" Pin
 - (2) 7/8" Master Link

Tow Options



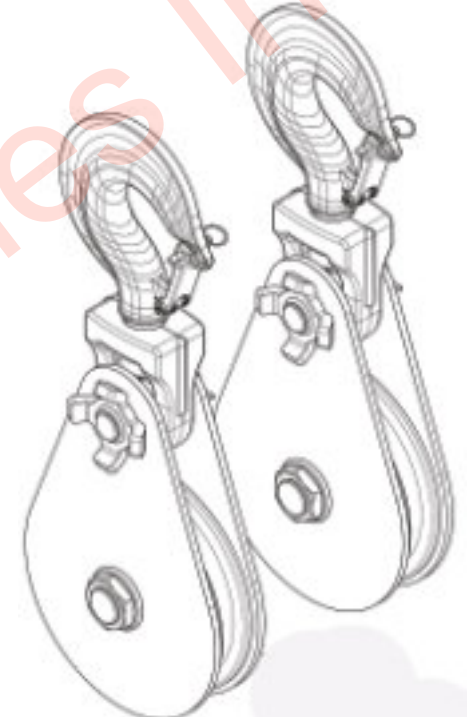
- Loop Sling Kit - Level 2
 - Item: 1001233643
 - (2) 4' Yellow Endless Loop
 - (2) 6' Yellow Endless Loop
 - (2) 8' Red Endless Loop
 - (2) 12' Red Endless Loop
 - (2) 12' Blue Endless Loop
 - (2) 16' Blue Endless Loop



- Heavy Duty Chain Kit- Level 2
 - Item: 1001233645
 - (2) 3/8" x 10' GR70
 - (2) 3/8" x 20' GR70
 - (4) 3/8" x 10' GR100
 - (4) 1/2" x 10' GR100
 - (2) 3/8 - 1/2" Ratcheting Chain Binder

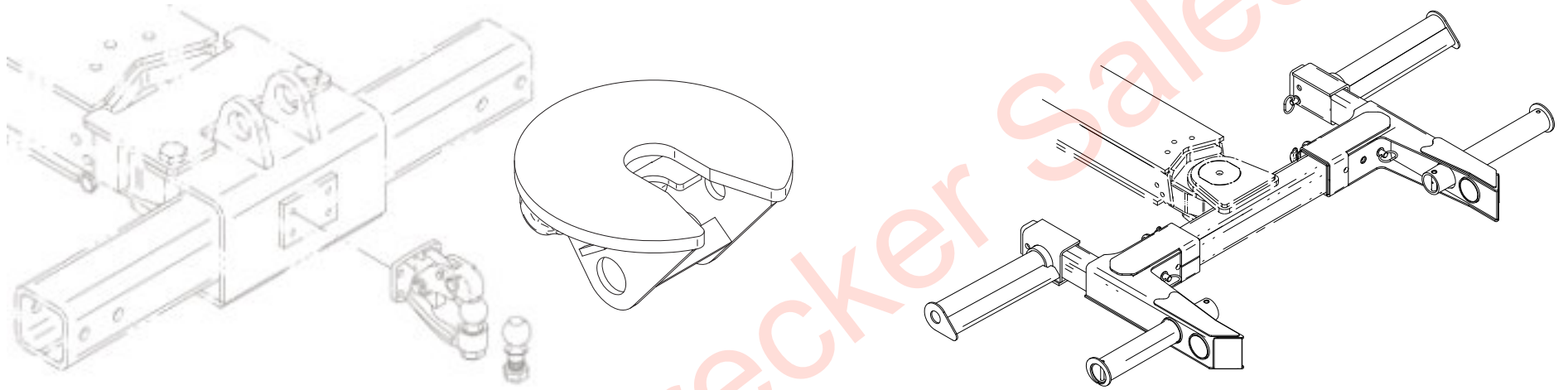


- Shackle Kit- Level 2
 - Item: 1001233647
 - (2) 1.25" Alloy Master Link
 - (2) 1" Screw Pin Shackle
 - (6) 1.25" Screw Pin Shackle
 - (2) 1.5" Screw Pin Shackle



- 25T/35T Snatch Block Kit
 - Item: 1001241575
 - (2) 8 in., 8T Snatch Blocks, 5/8" - 3/4" Rope
- 50T Snatch Block Kit
 - Item: 1001241606
 - (2) 10 in., 12T Snatch Blocks, 3/4" - 7/8" Rope

Towing Packages



- 14K - Towing Package
 - 14,000 lb Tire Lift / Bus Arms
 - 5th Wheel Attachment
 - Pintle Hitch with 2" or 50mm Ball
- 25K - Towing Package
 - 25,000 lb Tire Lift / Bus Arms
 - 5th Wheel Attachment
 - Pintle Hitch with 2" or 50mm Ball

Miscellaneous Options / Accessories



- Non- PACCAR Back-up Camera Kit
 - Item: 1001212140



- PACCAR - Back-up Camera Kit
 - Item: 1001203889



- Non- PACCAR Underlift Camera
 - Item: 1001212141



- PACCAR - Underlift Camera
 - Item: 1001203911

Additional Camera Options

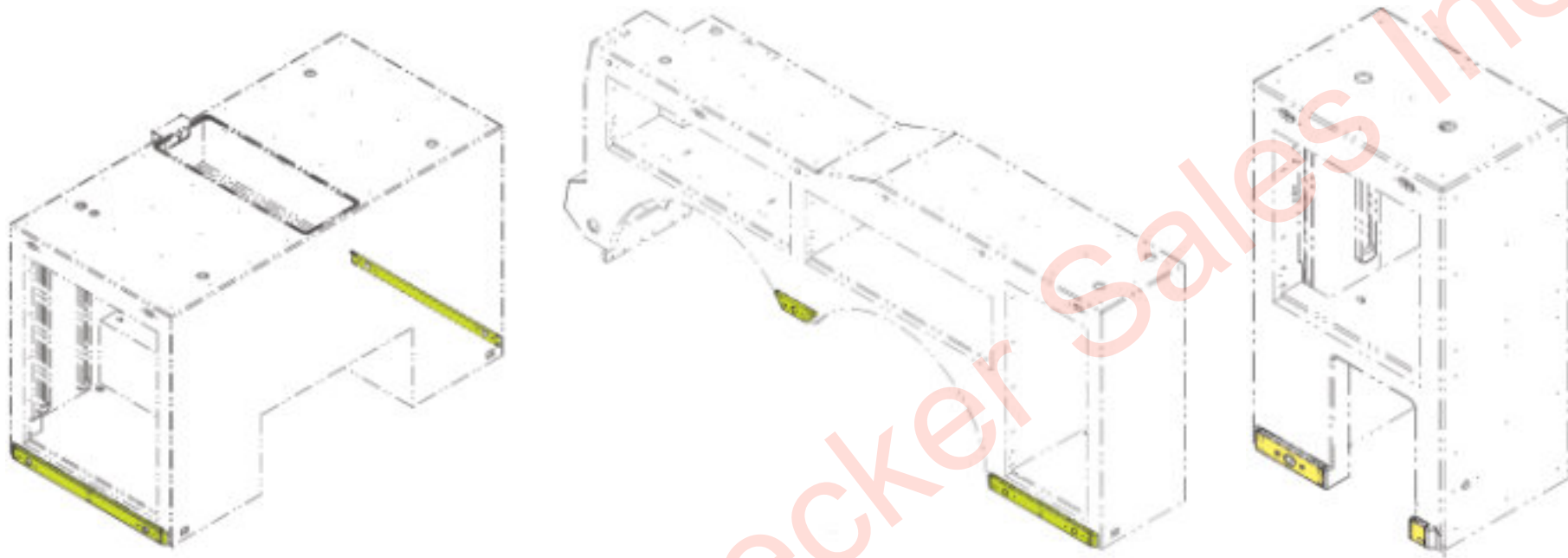
- B/U Camera Prep Kit
 - Item: 1001218723
- U/L Camera Prep Kit
 - Item: 1001218724

Miscellaneous Options / Accessories



Pylon Dress Up Kit	Pylon Height	Item
Brushed Stainless Steel	34"	1001228895
Brushed Stainless Steel	39"	1001228898
Brushed Stainless Steel	57"	1001220186
Polished Stainless Steel	34"	1001228897
Polished Stainless Steel	39"	1001228899
Polished Stainless Steel	57"	1001220348

Miscellaneous Options / Accessories



Stainless Steel Trim Kits

Description	25T	35T	50T
Trim Kit for Tandem Base Body	1001234533	1001234375	1001234484
Trim Kit for Tri-Axle Base Body	N/A	1001234480	1001234523
Trim Kit for 51" (A) Tunnel		1001234536	
Trim Kit for 39" (A) Tunnel		1001234549	
Trim Kit for 49" (B) Tunnel		1001237532	
Trim Kit for 37" (B) Tunnel		1001237531	
Trim Kit for 49" (C) Tunnel		1001237534	
Trim Kit for 37" (C) Tunnel		1001237533	
Trim Kit for 49" (D) Tunnel		1001237536	
Trim Kit for 37" (D) Tunnel		1001237535	
Trim Kit for SRS Toolbox		1001234557	

JFB Body Storage Solutions

****Please Refer to the JFB Storage Solutions Manual Available on Online Express****

Item: 5663000058

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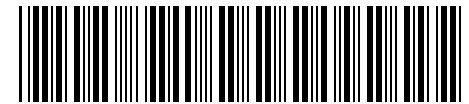
JERR-DAN

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TOW
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