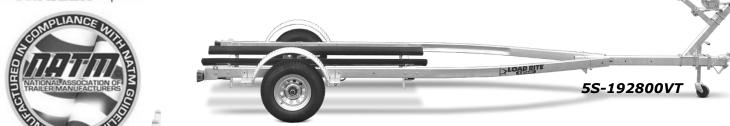
LOAD RITEX

NMMO* CERTIFIED TRAILER

5 STARR SERIES



2022 Marine

> August 16, 2021 Rev 101921



LED LIGHTS NOW STANDARD ON ALL 5 STARR



FEATURING

☆GALVANIZED BUNK PG.3

☆GALVANIZED ROLLER PG.4

☆ALUMINUM BUNK PG.5

☆ALUMINUM ROLLER PG.6

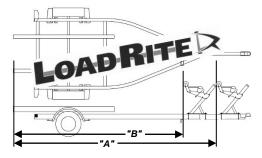
☆OPTIONS PGS. 7 & 8

LOAD RITE D

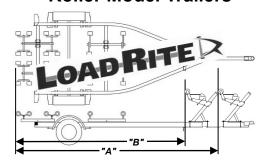
Phone 800-LOAD-RTE 800-562-3783

www.loadrite.com

Bunk Model Trailers



Roller Model Trailers



Important trailer fit specifications

	/)
Model	Capacity	Bow Eye To Transom Maximum	Bow Eye To Transom Minimum
5S-AC202800102T	2,800	18'	14' 6"
5S-AC21T4200102TB1	4,200	18'	15' 10"
5S-AC223100102TB1	3,100	21'	16' 4"

© 2009 Load Rite Trailers, Inc.

Typical Boat Hull Types







Schematics are a visual representation of a generic trailer and not drawn to a particular scale.

Most of our model listings include columns of specifications including <u>"Bow Eye to Transom Minimum"</u>, <u>"Bow Eye to Transom Maximum"</u>, and <u>"Width Between Fenders"</u>, and <u>"Overall Width"</u>. This information should help our dealers better *approximate* how a boat will sit on a trailer.

The diagrams display the correlation between the boat hull and trailer dimensions.

The Drain Plug to Bow Eye measurement as shown in the accompanying diagrams is critical in sizing a trailer for boat length. Bow pulpit, windlass, outboard motor and bracket, and Euro transom are generally not supported by the trailer. Including these in length measurements could result in a trailer that does not fit well. Bow pulpit or windlass may require a longer tongue for proper clearance.

These trailer schematics are provided to illustrate the dimensions displayed on many of the product charts that follow.

Many trailers have a great amount of adjustment in the support structure. Adjustment to either extreme may require moving the axles to maintain tongue weight in the 5% to 7% ideal range for most trailers.

© 2009 Load Rite Trailers, Inc.

Bunk Information

Target Type
- = None

Bunk Type

V = Traditional <u>V-bunks</u>

C = All wood Continuous bunks

K = Keel pad

T = Target bunks





TANDEM OVERALL WIDTH NOW

INCLUDES STANDARD LED LIGHTS

KENDACARE LOADSTAR TIRE
ROADSIDE
ASSISTANCE
PROGRAM
NOW INCLUDED WITH
EACH TRAILER PURCHASE

Galvanized Bunk Models	Capacity	S u s	Bow Eye To Transom	Bow Eye To Transom	Bunk Type	Brakes	Tire Size	Overall Width	Between Fenders		Dealer Price
5S-172200VT	2,200	Т	17' 4"	13' 8"	V	0	ST175/13C	89"	73"	19' 10"	
5S-172450VT	2,450	Т	17' 4"	13' 8"	V	0	ST205/14C	89"	73"	19' 10"	
5S-19245090VT	2,450	Т	17' 1"	15' 3"	V	0	ST205/14C	89"	73"	19' 11"	
5S-192450VT	2,450	Т	17' 2"	14' 5"	V	0	ST205/14C	96"	77"	20'	
5S-192800VT	2,800	Т	17' 2"	14' 5"	V	0	ST205/14C	96"	77"	20'	
5S-193100VTB	3,100	Т	17' 2"	14' 5"	V	1	ST215/14C	96"	77"	20' 8"	
5S-213600VT	3,600	Т	19' 7"	17' 5"	С	0	ST225/15D	96"	78"	23' 2"	
5S-213600VTB	3,600	Т	19' 7"	17' 5"	С	1	ST225/15D	96"	78"	23' 2"	
5S-22T3800102TV1	3,800	Т	20' 1"	17' 1"	С	1, 2	ST175/13C	102"	82"	24'	
5S-22T4400102TV1	4,400	Т	20' 1"	17' 1"	С	1, 2	ST205/14C	102"	82"	24' 3"	
5S-22T4700102TV1	4,700	Т	20' 1"	17' 1"	С	1, 2	ST205/14C	102"	82"	24'	
5S-22T5000102TV1	5,000	Т	20' 1"	17' 1"	С	1, 2	ST205/14C	102"	82"	24' 10"	
5S-22T5400102TV1	5,400	Т	20' 1"	17' 1"	С	1, 2	ST215/14C	102"	82"	24' 10"	
5S-24T5000102TV1	5,000	Т	22' 4"	19'	С	1, 2	ST205/14C	102"	82"	26'	
5S-24T5400102TV1	5,400	Т	22' 4"	19'	С	1, 2	ST215/14C	102"	82"	26'	
5S-25T6000102TV1	6,000	Т	23'	19' 6"	С	1, 2	ST215/14C	102"	82"	27'	
5S-25T6400102TV1	6,400	Т	23'	19' 6"	С	1, 2	ST205/15D	102"	82"	27'	
^{5E.} 5S-26T6600102TV1	6,600	T	25'	19' 8"	С	1, 2	ST205/15D	102"	82"	28'	
5S-26T7700102TV1	7,700	Т	25'	19' 8"	С	1, 2	ST225/15D	102"	82"	28'	
5S-28T8000102TV2	8,000	Т	26' 3"	23' 5"	С	2	ST225/15D	102"	82"	30'	



hub and trailing arm ☑ Bead-balanced bias-ply tires on galvanized wheels

☑ Disc brakes where installed

Standard Features

☑ Torsion axles with galvanized

- ☑ LED lights
- ☑ Heat shrunk wire splices

☑ Galvanized steel frame

- ☑ Carpeted wood bunks
- ☑ One-piece aluminum diamondplate fenders
- ☑ Tongue jack

Popular Options

- ✓ Second axle disc brakes
- ☑ Radial tires
- ☑ Aluminum wheels
- ☑ Electric Over Hydraulic brakes
- ☑ Stainless disc brake options
- ☑ Stainless brakelines
- ☑ Drop-style tongue jack
- ☑ Drop-style torigue jack
 ☑ Plastic bunk covers -
 - Plastic Dulik Covers -
- recommended for all metal hull boats
- ☑ Swing tongue
- ☑ Sideguides

Important Safety Issue - Brake Requirements

Brake laws vary by state and require dealers to sell trailers that comply with the brake laws of the state where the trailer will be registered. <u>This is a very important safety issue</u>. For full information contact the appropriate state Motor Vehicle Department. As always, Load Rite recommends brakes on all axles where available.



AILERS	Galvan M
α	5S-172200
	5S-172450
ER	5S-192450
7	5S-192800
70	5S-193000
2	5S-193100
Q	5S-213600
I.E.	5S-213600
	5S-22T380
Ā	5S-22T440
2	5S-22T470
Ā	5S-22T500
9	5S-22T540
	5S-24T500

Galvanized Roller	Canacity	Su	Bow Eye To	Bow Eye To	#	Brakes	Tire Size	Overall	Between	Overall	Dealer
Models	Capacity	S	Transom	Transom	Rollers	Diakes	THE SIZE	Width	Fenders	Length	Price
		р	Maximum	Minimum							
5S-172200RT	2,200	Т	16'	14' 1"	16	0	ST175/13C	90.5"	73"	19' 4"	
5S-172450RT	2,450	Т	17' 8"	14' 1"	16	0	ST205/14C	90.5"	73"	19' 4"	
5S-192450RT	2,450	Т	17' 11"	15' 1"	16	0	ST205/14C	96"	77"	20' 8"	
5S-192800RT	2,800	Т	18' 2"	15' 1"	20	0	ST205/14C	96"	77"	21'	
5S-193000RT	3,000	Т	18' 2"	15' 1"	20	0	ST215/14C	96"	77"	21'	
5S-193100RTB	3,100	Т	18' 2"	15' 1"	20	1	ST215/14C	96"	77"	21' 8"	
5S-213600RT	3,600	Т	19' 1"	16'	24	0	ST225/15D	96"	78"	21' 4"	
5S-213600RTB	3,600	Т	19' 1"	16'	24	1	ST225/15D	96"	78"	22' 8"	
5S-22T3800102TG1	3,800	Т	20' 9"	15' 10"	24	1, 2	ST175/13C	102"	82"	24' 3"	
5S-22T4400102TG1	4,400	Т	20' 9"	15' 10"	28	1, 2	ST205/14C	102"	82"	24' 3"	
5S-22T4700102TG1	4,700	Т	20' 9"	15' 10"	32	1, 2	ST205/14C	102"	82"	24' 3"	
5S-22T5000102TG1	5,000	Т	20' 9"	15' 10"	32	1, 2	ST205/14C	102"	82"	24' 3"	
5S-22T5400102TG1	5,400	Т	20' 9"	15' 10"	36	1, 2	ST215/14C	102"	82"	24' 3"	
5S-24T5000102TG1	5,000	Т	23' 6"	18' 4"	32	1, 2	ST205/14C	102"	82"	26' 10"	
5S-24T5400102TG1	5,400	Т	24' 2"	18'10"	36	1, 2	ST215/14C	102"	82"	27' 4"	
5S-25T6000102TG1	6,000	Т	25'	19'	40	1, 2	ST215/14C	102"	82"	28'	
5S-25T6400102TG1	6,400	Т	25'	19'	56	1, 2	ST205/15D	102"	82"	28'	
5S-26T6600102TG1	6,600	Т	24' 2"	19' 6"	56	1, 2	ST205/15D	102"	82"	29' 4"	
5S-26T7700102TG1	7,700	Т	24' 2"	19' 6"	60	1, 2	ST225/15D	102"	82"	29' 4"	
5S-28T8000102TG2	8,000	Т	26' 3"	23' 5"	64	2	ST225/15D	102"	82"	30'	

TANDEM OVERALL WIDTH NOW

INCLUDES STANDARD LED LIGHTS

KENDACARE -LOADSTAR TIRE ROADSIDE **ASSISTANCE P**ROGRAM

NOW INCLUDED WITH EACH TRAILER PURCHASE.

Popular Options

- ☑ Second axle disc brakes
- ☑ Radial tires
- ☑ Aluminum wheels
- ☑ Electric Over Hydraulic brakes
- ☑ Stainless disc brake options
- ☑ Stainless brakelines
- ☑ Drop-style tongue jack
- ☑ Swing tongue

Standard Features

- ☑ Galvanized steel frame
- ☑ Torsion axles with galvanized hub and trailing arm - most
- ☑ Bead-balanced bias-ply tires on galvanized wheels
- ☑ Disc brakes where installed
- ☑ LED lights
- ☑ Heat shrunk wire splices
- ☑ TPR rollers
- ☑ One-piece aluminum diamondplate fenders (except 5S-17200090R)
- ☑ Tongue jack
- ☑ 2 Plus 3 Years Limited Warrantv



Important Safety Issue - Brake Requirements

Brake laws vary by state and require dealers to sell trailers that comply with the brake laws of the state where the trailer will be registered. This is a very important safety issue. For full information contact the appropriate state Motor Vehicle Department. As always, Load Rite recommends brakes on all axles where available.





5 STARR SERIES

INCLUDES
INCLUDES
STANDARD
STANDA
LED LIGHTS

KENDACARE -LOADSTAR TIRE ROADSIDE **ASSISTANCE PROGRAM** NOW INCLUDED WITH EACH TRAILER PURCHASE.

	del	Capacity	u s	Bow Eye To Transom	Bow Eye To Transom	Bunk Type	Target Type	Brakes	Tire Size		Between Fenders		Dealer Price
5S-AC17220090	T	2,200	Т	17'	13'	С	-	0	ST175/13C	92"	74"	20' 4"	
5S-AC17245090	T	2,450	Т	18' 9"	13' 9"	С	-	0	ST205/14C	92"	74"	21' 3"	
5S-AC18280010	2T	2,800	Т	20' 2"	15'	С	-	0	ST205/14C	101"	83"	23' 2"	
5S-AC18310010	2T	3,100	Т	20' 2"	15'	С	-	0	ST215/14C	101"	83"	23' 2"	
5S-AC18310010	2TB1	3,100	Т	20' 2"	15'	С	-	1	ST215/14C	101"	83"	23' 2"	
5S-AC18360010	2TB1	3,600	Т	20' 2"	15'	С	K	1	ST225/15D	102"	82"	23' 2"	
5S-AC20220010	2T	2,200	Т	20' 10"	17' 1"	С	K	0	ST175/13C	102"	84"	24' 4"	
5S-AC20280010	2T	2,800	Т	20' 10"	17' 1"	С	K	0	ST205/14C	102"	84"	24' 4"	
5S-AC20310010	2T	3,100	Т	20' 10"	17' 1"	С	K	0	ST215/14C	102"	84"	25'	
5S-AC20310010	2TB1	3,100	Т	20' 10"	17' 1"	С	K	1	ST215/14C	102"	84"	25'	
5S-AC20360010	2TB1	3,600	Т	21' 3"	16' 10"	С	K	1	ST225/15D	102"	84"	25'	
5S-AC21T52001	02TB1	5,200	Т	20' 3"	15' 5"	С	Т	1, 2	ST205/14C	102"	84"	23' 6"	
5S-AC23T52001	02LTB1	5,200	Т	21' 5"	15' 5"	С	Т	1, 2	ST205/14C	102"	84"	25' 8"	
5S-AC25T56001	02LTB1	5,600	Т	23' 9"	19'	С	Т	1, 2	ST205/14C	102"	82"	27' 5"	
5S-AC25T60001	02LTB1	6,000	Т	23' 10"	18' 10"	С	Т	1, 2	ST215/14C	102"	82"	27' 9"	
5S-AC25T63001	02LTB1	6,300	Т	23' 7"	18' 10"	С	Т	1, 2	ST205/15D	102"	82"	27' 5"	
5S-AC26T67001		6,700	Т	24' 5"	19' 9"	С	Т	1, 2	ST205/15D	104"	85"	28' 11"	
5S-AC26T73001	02LTB1	7,300	Т	24' 5"	19' 9"	С	Т	1, 2	ST225/15D	102"	82"	28' 11"	
5S-AC26T84001	02LTB2	8,400	Т	24' 5"	19' 9"	С	Т	2	ST225/15D	102"	82"	28' 11"	
5S-AC27T61001	02LTB1	6,100	Т	25' 7"	19' 9"	С	Т	1, 2	ST215/14C	102"	82"	29' 7"	
5S-AC28T84001	02LTB2	8,400	Т	26' 3"	22' 10"	С	Т	2	ST225/15D	102"	84"	31'	
5S-AC28T10000	102TB2*	10,000	Т	28'	21' 6"	С	Т	2	ST235/16D	102"	82"	32' 4"	
5S-AC28R1040)102TB3*	10,400	Т	28'	21' 6"	С	Т	3	ST205/15D	102"	82"	32' 4"	
5S-AC28R1200)102TB3	12,000	Т	26' 3"	21' 4"	С	Т	3	ST225/15D	102"	82"	31' 3"	
5S-AC32R1040)102TB3	10,400	Т	29' 2"	24' 1"	С	T	3	ST205/15D	102"	82"	33' 9"	no ib. avia
5S-AC32R12000)102TB3	12,000	Т	30'	24 11 bra	C	ecorm axie	3225	per 3,750 lb. axle, \$2 \$1225/15D * -Longo	102	0 lb. axle, or stion not avai	34 10 the	se models

- ☑ Aluminum wheels
- ☑ Electric Over Hydraulic brakes
- ☑ Stainless disc brake options
- ☑ Stainless brakelines
- ☑ Stainless frame fasteners
- ☑ Plastic bunk covers recommended for all metal hull boats
- ☑ Target bunks single axle
- ☑ Drop-style tongue jack
- ☑ Swing tongue
- ☑ Sidequides
- ☑ Step Hull bunks

- ☑ Patented I-beam frame
- ☑ Torsion axles with galvanized hub and trailing arm - most models
- ☑ Bead-balanced bias-ply tires on galvanized wheels
- ☑ Disc brakes where installed
- ☑ LED lights
- ☑ Heat shrunk wire splices
- ☑ Carpeted wood bunks
- ☑ Target bunks tandem and triaxle
- ☑ One-piece aluminum diamondplate fenders
- ☑ Tongue jack
- ☑ Drop-style utgwrstywe, 202k (tri-axle)



Shown with optional sideguides.

Important Safety Issue - Brake Requirements

Brake laws vary by state and require dealers to sell trailers that comply with the brake laws of the state where the trailer will be registered. This is a very important safety issue. For full information contact the appropriate state Motor Vehicle Department. As always, Load Rite recommends brakes on all axles where available.

LOAD RITE 5 STARR SERIES

Aluminum I-Beam Roller Models	Capacity		Bow Eye To Transom Maximum	Bow Eye To Transom Minimum	# Rollers	Brakes	Tire Size	Overall Width	Between Fenders		
5S-AR17245090T	2,450	Т	18'	13'	20	0	ST205/14C	90"	74"	20' 4"	
5S-AR182800102T	2,800	Т	18' 6"	14' 6"	20	0	ST215/14C	102"	82"	21' 4"	
5S-AR183100102TB1	3,100	Т	18' 6"	14' 6"	20	1	ST215/14C	102"	82"	21' 10"	
5S-AR203100102TB1	3,100	Т	19' 11"	14' 6"	20	1	ST215/14C	102"	82"	21' 9"	
5S-AR20T4600102TB1	4,600	Т	19' 7"	13' 6"	28	1, 2	ST205/14C	102"	82"	21' 9"	
5S-AR22T5200102TB1	5,200	Т	21' 8"	17' 8"	40	1, 2	ST205/14C	102"	82"	23' 9"	
5S-AR24T6000102TB1	6,000	Т	23' 7"	19' 10"	48	1, 2	ST215/14C	102"	82"	26' 3"	
5S-AR26T6000102TB1	6,000	Т	25'	23'	48	1, 2	ST215/14C	102"	82"	28'	







ONE-PIECE FENDERS NOW STANDARD ON ALL TANDEM AND TRIAXLE MODELS

Standard Features

- ☑ Patented I-beam frame
- ☑ Torsion axles with galvanized hub and trailing arm - most models
- ☑ Bead-balanced bias-ply tires on galvanized wheels
- ☑ Disc brakes where installed
- ☑ LED lights roller models
- ☑ Heat shrunk wire splices
- ☑ TPR rollers
- ☑ One-piece aluminum diamondplate fenders
- ☑ Tongue jack

☑ 2 Plus 3 Years Limited Warranty

- Popular Options

 ☑ Second axle disc brakes
- ☑ Radial tires
- ☑ Aluminum wheels
- ☑ Electric Over Hydraulic brakes
- ☑ Stainless disc brake options
- ☑ Stainless brakelines
- ☑ Stainless frame fasteners
- M Plastic bunk covers recommended for all metal hull boats
- ☑ Drop-style tongue jack
- ☑ Swing tongue
- ☑ Sideauides

INCLUDES STANDARD LED LIGHTS

KENDACARE -LOADSTAR TIRE ROADSIDE **ASSISTANCE PROGRAM** NOW INCLUDED WITH EACH



Optional Split-Star aluminum wheel available for most models. See page 8 for pricing by size.



Important Safety Issue - Brake Requirements

Brake laws vary by state and require dealers to sell trailers that comply with the brake laws of the state where the trailer will be registered. This is a very important safety issue. For full information contact the appropriate state Motor Vehicle Department. As always, Load Rite recommends brakes on all axles where available,



BRAKE OPTIONS

LR Part #	Description	Dealer
	add to 2nd axle when 1 brake std13" & 14" pontoon	
Add Disc	add to 2 nd or 3 rd axle when 1 brake std 3,750 lb. axle	
Brakes	add to 2 nd or 3 rd axle when 1 brake std 4,200 lb. axle	
	add to 2 nd or 3 rd axle when 1 brake std 6,000 lb. axle	
Stainless Disc Brake Options	3,750 lb., per axle, Knott axle	
(N/A on pontoon, 4,200 or 7,000 lb. axles)	6,000 lb., per axle, UFP axle	
Electric Over	< 9,000 lb. capacity	
Hydraulic Brakes	> 9,000 lb. capacity	
Stainless	Upgrade Single Axle	
Steel	Upgrade Tandem Axle	
Brakelines	Upgrade Triaxle	

TONGUE JACK OPTIONS

LR Part #	Description	Dealer
Tongue	1,200 lb., 6" swivel wheel	
Jack	1,200 lb., 8" swivel wheel	
Upgrade	6" swivel wheel to 8" swivel wheel	
6" or 8" Wheel to	2,000 lb. domestic	
Drop Jack Upgrade	2,500 lb. import	

FENDER OPTIONS

LR Part #	Description	Dealer
Carpeted Inner	Single axle	
Fender Skirts	Tandem axle	
Plastic Fender Swap	From aluminum Single axle - 13" & 14" wheels	
Rubber Fender Swap	Per wheel	

LR Part #	Description	Dealer
	3x3, per foot	
Longer	4x3, per foot	
Tongue	5x3, per foot	
	6x3, per foot	
Consists as	< 4,000 lb.	
Swing _Away	4,001 lb. to 5,200 lb.	
Tongue	5,201 lb. to 6,000 lb	
Stainless	Single I-Beam Models	
Steel Main Frame	Tandem I-Beam Models	
Fasteners	Triaxle I-Beam	

FRAME AND TONGUE

OPTIONS

*Stainless hardware option excludes winchstand, roller and bunk pivot bar, and upper bunk fastening hardware.

Bunk Tube LR-AB Bunk Tubes

Stainless

Fasteners

BUNK OPTIONS

	INK OF HONS	
LR Part #	Description	Dealer
	Watercraft - single	
	Watercraft - double	
	Jon / Skiff - 2 bunk	
	Jon / Skiff - 4 bunk	
	Single axle < 16'	
	Single Axle > 16'	
Plastic Bunk	Target bunks - AB, AC single axle >18'	
Covers	Tandem SA	
3313.3	Tandem - AB, AC (incl. target bunks)	
	Tandem - 4 bunk	
	Triaxle - AB, AC (incl. target bunks)	
	Triaxle - no targets	
	Pontoon	
	Tri-Toon	
Extended Bunks	Bunks to front crossbar	
	AB-Style bunks	
Step Hull Bunks	AC>AB-Style bunks	
Duliks	AC-Style bunks	

MISCELLANEOUS OPTIONS

LR Part #	Description	Dealer
Engraved VIN	In frame	
Custom Graphics	One color	
Aluminum License Bracket	Replaces plastic	

WINCH OPTIONS

LR Part #	Description	Dealer
Cable Winch	Upgrade from strap, 2,000 lb winch.	
Cable Winch	Upgrade from strap, 2,500 lb winch.	
Cable Winch	Upgrade from strap, 3,200 lb winch	
Stoltz Poly	Skiff-style, (2) 6"	
Winch Rollers	Skiff-style, (2) 8"	

KEEL SUPPORT OPTIONS

LR Part #	Description	Dealer
Keel Roller Assembly	8"	
	10"	
	12"	
Bumper Strip	18"	
Add Target Bunks	on alum < 8,000 lb cap.	
	on alum > 8,000 lb cap.	
Low Independent Bow Stop	Carpeted, standard duty	
	Stoltz pads,	
Bow Roller	Heavy duty	

LOAD-RITE SERIES

Phone 800-LOAD-RTE 800-562-3783

www.loadrite.com

SPARE TIRE OPTIONS

LR Part # Description Dealer	5	SPARE TIRE OPTIONS	
7073.07SK ST215/75D14C, Alum. Wheel Assy. 7073.15SK ST205/75D14C, Alum. Wheel Assy. 7073.21SK ST225/75D15D, Alum. Wheel Assy. 7073.33SK ST205/75D15D, Alum. Wheel Assy. 7073.31RSK LT145/R12E, Alum. Wheel Assy. 7073.15ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST215/75R15D, Alum. Wheel Assy. 7073.30ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1400.71 20.5x10C, Galv 5B, Bias-ply 1400.75 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.02 ST185/D13D, Galv 5B, Bias-ply 1450.05 ST205/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.02AR ST185/R13D, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial	LR Part #	Description	Dealer
7073.15SK ST205/75D14C, Alum. Wheel Assy. 7073.21SK ST225/75D15D, Alum. Wheel Assy. 7073.33SK ST205/75D15D, Alum. Wheel Assy. 7073.31RSK LT145/R12E, Alum. Wheel Assy. 7073.15ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST205/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1400.71 20.5x10D, Galv 5B, Bias-ply 1400.75 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.02 ST185/D13D, Galv 5B, Bias-ply 1450.05 ST205/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15D, Galv 5B, Radial	7073.26SK	4.80x12B, Alum. Wheel Assy.	
7073.21SK ST225/75D15D, Alum. Wheel Assy. 7073.33SK ST205/75D15D, Alum. Wheel Assy. 7073.31RSK LT145/R12E, Alum. Wheel Assy. 7073.07ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST215/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1400.71 20.5x10C, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.10 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.02 ST185/D13D, Galv 5B, Bias-ply 1450.05 ST205/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 100.39 ST205/D15D, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R15D, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15D, Galv 5B, Radial	7073.07SK	ST215/75D14C, Alum. Wheel Assy.	
7073.33SK ST205/75D15D, Alum. Wheel Assy. 7073.31RSK LT145/R12E, Alum. Wheel Assy. 7073.07ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST215/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1431.03 5.70x8B, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 6100.39 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 6100.65R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial	7073.15SK	ST205/75D14C, Alum. Wheel Assy.	
7073.31RSK LT145/R12E, Alum. Wheel Assy. 7073.15ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST215/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1400.71 20.5x10C, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.10 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.12 ST185/D14C, Galv 5B, Bias-ply 1450.05 ST205/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial	7073.21SK	ST225/75D15D, Alum. Wheel Assy.	
7073.15ARSK ST205/75R14C, Alum. Wheel Assy. 7073.07ARSK ST215/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1431.03 5.70x8B, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 6100.65AR ST205/R15C, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 5B, Radial	7073.33SK	ST205/75D15D, Alum. Wheel Assy.	
7073.07ARSK ST215/75R14C, Alum. Wheel Assy. 7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 1400.71 20.5x10C, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.10 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.10 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 1450.05 ST205/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 1450.05 ST205/D15D, Galv 5B, Bias-ply 1450.10 ST175/R13C, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 1450.05AR ST205/R14C, Galv 5B, Radial 1450.05AR ST205/R15C, Galv 5B, Radial 1450.05AR ST205/R15C, Galv 5B, Radial 1450.05AR ST205/R15C, Galv 5B, Radial 1450.05AR ST205/R15D, Galv 5B, Radial 1450.05AR ST205/R15D, Galv 5B, Radial 1450.05AR ST205/R15D, Galv 5B, Radial	7073.31RSK	LT145/R12E, Alum. Wheel Assy.	
7073.21ARSK ST225/75R15D, Alum. Wheel Assy. 7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G 4.80x8B, Galv 5B, Bias-ply 1435.15 4.80x12C, Galv 5B, Bias-ply 1431.03 5.70x8B, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 6100.39 ST205/D15C, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 5B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 6100.64AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial	7073.15ARSK	ST205/75R14C, Alum. Wheel Assy.	
7073.30ARSK ST235/80R16D, Alum. Wheel Assy. 1087.02G	7073.07ARSK	ST215/75R14C, Alum. Wheel Assy.	
1087.02G	7073.21ARSK	ST225/75R15D, Alum. Wheel Assy.	
1435.15 14.80x12C, Galv 5B, Bias-ply 1431.03 5.70x8B, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 6100.39 ST205/D15C, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial	7073.30ARSK	ST235/80R16D, Alum. Wheel Assy.	
1431.03 5.70x8B, Galv 5B, Bias-ply 1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10E, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.65AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 6B, Radial	1087.02G	4.80x8B , Galv 5B, Bias-ply	
1436.07 5.30x12C, Galv 5B, Bias-ply 6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.68AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1435.15	4.80x12C , Galv 5B, Bias-ply	
6100.71 20.5x10C, Galv 5B, Bias-ply 6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1431.03		
6100.75 20.5x10D, Galv 5B, Bias-ply 6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1436.07	5.30x12C , Galv 5B, Bias-ply	
6100.77 20.5x10E, Galv 5B, Bias-ply 1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 6100.65AR ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.71	20.5x10C , Galv 5B, Bias-ply	
1450.10 ST175/D13C, Galv 5B, Bias-ply 1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.75	20.5x10D , Galv 5B, Bias-ply	
1450.11 ST175/D13D, Galv 5B, Bias-ply 6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.77		
6100.02 ST185/D13D, Galv 5B, Bias-ply 6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1450.10	ST175/D13C, Galv 5B, Bias-ply	
6100.66 ST205/D14C, Galv 5B, Bias-ply 6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1450.11	ST175/D13D, Galv 5B, Bias-ply	
6100.64 ST215/D14C, Galv 5B, Bias-ply 1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 1450.05R ST205/R15D, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.02	ST185/D13D, Galv 5B, Bias-ply	
1450.05 ST205/D15C, Galv. 5B, Bias-ply 6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.66	ST205/D14C, Galv 5B, Bias-ply	
6100.39 ST205/D15D, Galv 5B, Bias-ply 6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.64	ST215/D14C, Galv 5B, Bias-ply	
6100.83 ST225/D15D, Galv 6B, Bias-ply 1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1450.05	ST205/D15C, Galv. 5B, Bias-ply	
1087.11 LT145/R12E, Galv 5B, Radial 1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.39	ST205/D15D, Galv 5B, Bias-ply	
1450.10AR ST175/R13C, Galv 5B, Radial 6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.83		
6100.02AR ST185/R13D, Galv 5B, Radial 6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial		·	
6100.66AR ST205/R14C, Galv 5B, Radial 6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	1450.10AR	ST175/R13C, Galv 5B, Radial	
6100.64AR ST215/R14C, Galv 5B, Radial 1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.02AR	ST185/R13D, Galv 5B, Radial	
1450.05R ST205/R15C, Galv 5B, Radial 6100.39AR ST205/R15D, Galv 5B, Radial 6100.83AR ST225/R15D, Galv 6B, Radial	6100.66AR		
6100.39AR ST205/R15D , Galv 5B, Radial 6100.83AR ST225/R15D , Galv 6B, Radial	6100.64AR	ST215/R14C, Galv 5B, Radial	
6100.83AR ST225/R15D , Galv 6B, Radial	1450.05R	ST205/R15C, Galv 5B, Radial	
·	6100.39AR	ST205/R15D, Galv 5B, Radial	
6100.89AR ST235/R16D , Galv 6B, Radial		·	
	6100.89AR	ST235/R16D, Galv 6B, Radial	

WHEEL OPTIONS

LR Part #	Description	Dealer
Radial Tire Upgrade	Per tire, 13" & 14"	
	Per tire, 15"	
Aluminum Wheel Upgrades	Upgrade 12" (per wheel)	
	Upgrade 13" & 14" (per wheel)	
	Upgrade 15" (per wheel)	
	Upgrade 16" (per wheel)	

SPARE TIRE CARRIER OPTIONS

LR Part #	Description	Dealer
1480.00	Spare Tire Carrier - u bolt	
1480.01	Spare Tire Carrier - u bolt w/ lock	
1480.03	Spare Tire Carrier - welded, fits 14" wheels and smaller,boxed, LD	
1480.043	Spare Tire Carrier - welded 3" frame	
1480.044	Spare Tire Carrier - welded 4" frame	
1480.045	Spare Tire Carrier - welded 5" frame	
1480.046	Spare Tire Carrier - welded 6" frame	
1480.13	Spare Tire Carrier - I-beam frames	
1480.07	Spare Tire Carrier - spindle/ hub, steel frame - 5B	
1480.14	Spare Tire Carrier - spindle/ hub, steel frame - 6B	_
1480.16	Spare Tire Carrier - spindle/ hub, alum frame - 5B	
1480.15	Spare Tire Carrier - spindle/ hub, alum frame - 6B	

SIDEGUIDE OPTIONS

LR Part #	Description	Dealer
G2	Heavy Duty - 2X4X60 - 3x2 frame	
G3	Heavy Duty - 2X4X60 - 3x3 frame	
G5	Extreme Duty - Large frames	
G6	Heavy Duty - 2X4X60 - 4x3 frame	
G10	Skiff style - 18.5" - 4x3 frame	
G11	Skiff style - 18.5" - 3x2 frame	
G12	Skiff style - 18.5" - 3x3 frame	
G38	Carpeted - 2x6x60 - Aluminum frame	
G200AS	PVC - Aluminum models	
G994X3	PVC - 4" Galvanized frame	
G995X3	PVC - 5" Steel frame	
G996X3	PVC - 6" Steel frame	
G999	PVC - Boxed kit, universal 48"	

