All roads must come to an end. Which is precisely where this Warn journey starts.

As you flip through this guide, you'll notice it's no ordinary Warn catalog. This year we've frozen memorable moments in off-roading and placed them throughout the catalog. These images express the essence of Warn's "Go Prepared" attitude. You think up the places to go, the ways to get stuck, the crevices to creep through. Warn products will help you get through them. From the soupiest mud

(Foster Flats, Oregon) to the ultimate sand box (Mongolia), Warn products have been there. They've done the job. And as this catalog is about to show you, they're better than ever.

Whether you're a hard-core enthusiast who seeks the world's most difficult off-road challenges, or someone who merely has an occasional urge to launch a boat in the local lake, this catalog will speak to you. Follow us now, as we go east, go west, go up north, go down under...but always go prepared.

A journey past road's end.

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Warn Winches

As the photos you see on these pages testify, there's hardly a strip of land on this planet that can't be accessed by vehicles that go prepared. Swamps. Boulder fields. Volcanoes. You name it, Warn winches have helped off-roaders escape it.

If there is a cutting edge in off-road recovery products, Warn continuously finds itself there. It's a reputation we've worked hard to cultivate. And one which is upheld again this year. With a stunning array of ultra-dependable, high quality, high speed winches.

Quite simply, when a better winch is to be built, Warn will build it. Period. We make it a point to listen to what people are saying in the field, and address their needs in our products. It pretty much boils down to fast line speed on take up and retrieval. And reliability. After all, who wants to be the last one to head for home without a Warn Winch?

HS9500i Self-Recovery Winch

The High Speed 9500i is a hit after its first year. This special planetary gear train design achieves the perfect balance of speed and efficiency. You get fast retrieval across the full work range. Optimum torque. A brute of a winch.

47550 (12V DC), 475502 (12V DC, CE)





X8000i Self-Recovery Winch

You'll probably see more XD9000i winches on trail rigs than any other winch. No load line speed of 38-feet per minute and three-stage planetary gearing are just a few reasons why. It's also a terrific fit in a hidden mounting system.

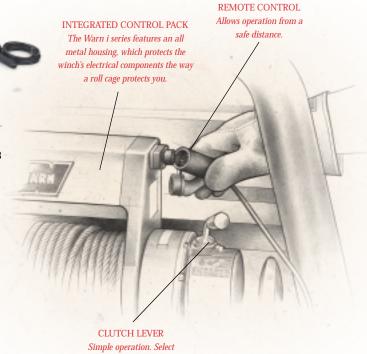
Self-Recovery Winch

PN 27550 (12V DC) 275502 (12V DC, CE) 274022 (24V DC, CE)

XD9000i

Little brother of the XD9000i, with many of the same features. With its 4.8 hp Series Wound™ motor and our proven three-stage planetary gearing, it delivers a no-load line retrieval speed of 42 feet per minute. The full-load pull rate is over 8 ft. per minute. Plus its integrated control pack and direct drive cone braking system are reliable and quiet.

PN 28401 (12V DC), 284012 (12V DC, CE)



engaged or free spool.





M12000 Self-Recovery Winch

For heavy-duty winching needs, this winch is a champion work-horse. Big torque, power and quick no-load retrieval speed is 30 feet per minute. Its design is low profile, so it'll fit where you want. And it's powered by the 4.6 hp Series Wound™ motor and our proven three-stage planetary gear train. With 125 ft. of 3/8" wire rope, the M12000 can solve most any pulling problem.

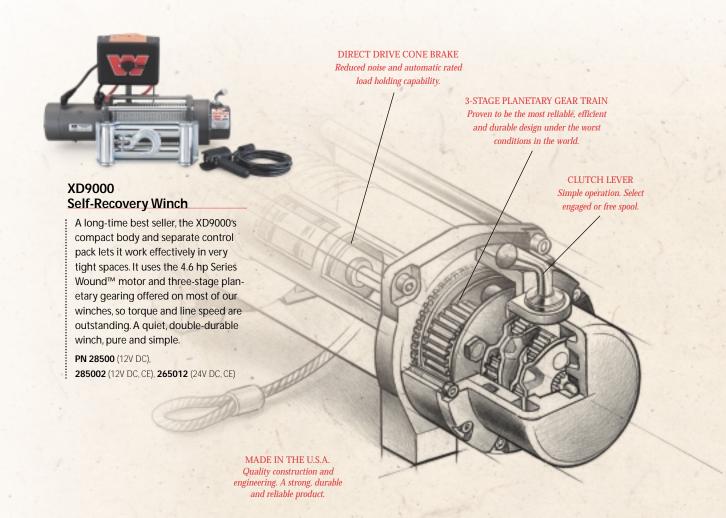
PN 17801 (12V DC),

PN 178012 (12V DC, CE), PN 265072 (24V DC, CE)

HS9500 Self-Recovery Winch

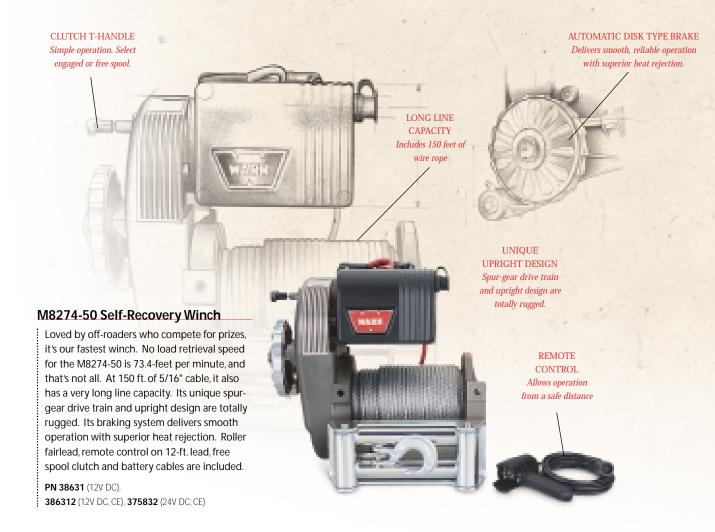
The same performance characteristics as the HS9500i in a low profile. The 4.6-hp series wound electric motor takes up the wire rope at a no load speed of 62 feet per minute to get you back on the trail fast.

PN 48500 (12V DC), 485002 (12V DC, CE)

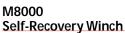












Compact. Tough. An outstanding value. Available with a roller or hawse fairlead. Pulls a fast 8 ft. per minute at rated load.

PN 20910 (12V DC), 265022 (12V DC, CE), 265032 (24V DC, CE)



M6000 Self-Recovery Winch

This is our medium-to-light-duty winch. But it's no weakling. Designed to be compact, its 4.8 hp Series Wound™ motor can still pull 6,000 lbs., making it ideal for smaller vehicles with big ideas.

PN 45880 (12V DC), 465052 (24V DC, CE), **37960** (12V DC, CE Short Drum)







WARNING: To prevent serious injury: Do not use winches as hoists. Do not use winches to move people. Keep hands clear of wire rope and fairlead opening during operation and when spooling.



PORTABLE WINCHES



Shown at left: XD9000i Multi-Mount Kit. PN 37441

XD9000i Multi-Mount Winch

All the power and reliability of the XD9000i in a portable package. Plugs into any standard Class III receiver hitch and gives you the ability to move a winch from the front or back of your rig. The Multi-Mount comes complete with winch, carrier, power leads, remote, fairlead and 6' quick disconnect.

PN 37441 XD9000i Multi-Mount Kit. Includes winch, remote, carrier, power leads for front of vehicle, hawse fairlead and 6' quick disconnect. Front receiver and rear power cables sold separately. (See page 29 for more details. See mounting systems chart for front receiver applications).

X8000i Multi-Mount Winch

All the features of the 9000 lbs Multi-Mount in a slightly smaller package. Perfect for compact trucks or SUVs. Bring the Multi-Mount along for security when travelling off-road and leave it at home when driving around town. The perfect companion for any rig used for off-road, hunting, fishing or skiing.

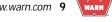
PN 31875 X8000i Multi-Mount Kit. Includes winch, remote, carrier, power leads for front of vehicle, hawse fairlead and 6' quick disconnect. Front receiver and rear power cables sold separately. (See page 29 for more details. See mounting systems chart for front receiver applications).



M6000 SDP Short Drum Portable Winch

A short-drum portable winch for small sport utility vehicles, the 4.8 hp M6000 SDP provides plenty of pulling power, can be mounted single-handedly, and stores in a snap. Line retrieval speeds have increased – up 27% at no-load, 233% at full pull. This compact winch comes complete with handle/ mounting system for a Class III 2" receiver, hawse fairlead, remote control with 3.7m lead, free spool clutch and battery cable.

PN 39116 Includes winch with built in carrier, remote, power leads for front of vehicle, hawse failead and 6' quick disconnect. Front receiver and rear power cables sold separately. (See page 29 for more details. See mounting systems chart for front receiver applications).





Specialty Application Winches

Front mounted self-recovery winches are only one facet of the vast capabilities Warn winches can provide. With a growing number of drivers wanting to maintain a vehicle's factory appearance, but still wanting the added security a winch provides, Warn's product development team devised several ingenious solutions known as specialty application winches.



U2500 Specialty Application Winch

Requests for a light-duty utility winch that could be mounted almost anywhere resulted in the development of the U2500. A versatile mounting plate allows for mounting on a wide variety of surfaces, from farm equipment, to lawn tractors. It can tackle an endless list of hauling and pulling chores. The same 3-stage planetary gear design means a lifetime of dependable pulling power, and it comes complete with mounting plate, combination fairlead and battery cables.

PN 22000 (12V DC w/clutch), PN 21321 (12V DC w/out clutch), PN 239772 (12V DC, CE w/brake), PN 239782 (24V DC, CE w/brake)

Z3500 **Trailer Winch**

The Z3500 is a prime example of the versatile nature of Warn winches. After all, why stop at just self-recovery when a Warn winch can help simplify hundreds of other tasks. The Z3500 trailer winch makes loading and unloading trailers a breeze. With a 3500 lbs. capacity, it can do in minutes what manpower will never do. It's ideal for careful, controlled loading of race cars, show vehicles, farm equipment, ATVs, lawnmowers, and more. The package includes 60' of 7/32" galvanized aircraft wire rope, clutch, hawse or roller fairlead, extra long battery leads and remote control.

PN 29255 (12V DC), 29260 (12V DC)



The T2500 is a smaller version of the Z3500 trailer winch designed for applications under 2500 lbs. It includes a combination mounting plate/fairlead, 50' of 3/16", galvanized aircraft cable with hook, 12'remote control, solenoid pack and mounting bracket and heavy-duty 120" battery leads.

PN 26361 (12V DC)



P2500 Specialty Application Winch

The P2500 utilizes high test anchor chain to affix to practically any stable object, like a vehicle frame, tree trunk, boulder or pole. This portable, lightweight 2500 lbs winch features a freespooling clutch, 50' of 3/16" diameter cable and a rugged carrying case. PN 30490



Pull Pak Specialty Application Winch

The Pull Pak is a prime example of the innovative thinking for which Warn is famous. It combines a 3500 lbs. winch and all the required electrical components into a compact Armor Guard plastic alloy case you store inside the vehicle. When you need to use it, simply insert the sleeve into any 2" Class III receiver hitch, hook the Quick Connect Power lead to your battery, and winch away. It's a must for ski trips, camping, exploring or anywhere you run the risk of getting stuck. PN 30500



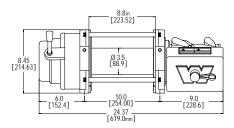
ARMOUR GUARD™

Tough ABS co-laminate case secures and protects winch while in storage.



POWER INTERRUPT SWITCH

The Pull Pak includes a dash mounted power switch which adds extra safety during winch operation.



M 1 2 0 0 0

| Part Number 17901 (12)/ DO | C), 178012 (12V DC, CE), 265072 (24V DC, CE) |
|----------------------------|--|
| • | |
| | 12000 lbs. (5440 kgs.) single-line |
| | 12V 4.6 hp, Series Wound™ |
| | 24V 2.5 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Geartrain | 3-Stage Planetary |
| Gear ratio | 261:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Rotating Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 3.5"/8.2" (9cm/21cm) |
| Weight | 136 lbs. (62 kgs.) |
| Wire rope | 125', 3/8"diameter (38m, 9.5mm diameter) |
| | PN 15712, PN 38423 (CE) |
| Fairlead | Roller |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| | PN 39572 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|---------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 30 (9.14) | 67 amps | 1/12000 (5443) |
| 2000 (910) | 14 (4.27) | 140 amps | 2/11120 (5044) |
| 4000 (1810) | 8.62 (2.63) | 210 amps | 3/10340 (4690) |
| 6000 (2720) | 6.92 (2.11) | 250 amps | 4/9770 (4432) |
| 8000 (3630) | 5.80 (1.77) | 320 amps | 5/9250 (4196) |
| 10000 (4540) | 4.39 (1.34) | 370 amps | |
| 12000 (5440) | 3.86 (1.18) | 440 amps | |
| Above performance | ce specs are based on first lay | er of drum | |

HOW TO CHOOSE A WINCH:

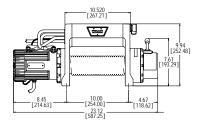
Take the gross weight of the vehicle* and multiply by 1.5 – this is the minimum size winch for the vehicle.

* Note: Gross weight of vehicle is located on the driver's door, on the inside panel.

24V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|-------------------------------|------------------------------------|-----------------------------|---------------------------------|
| 0 | 31.4 (9.57) | 24 amps | 1/12000 (5443) |
| 2000 (910) | 11.7 (3.57) | 105 amps | 2/11120 (5044) |
| 4000 (1810) | 9.5 (2.90) | 129 amps | 3/10340 (4690) |
| 6000 (2720) | 8.5 (2.59) | 152 amps | 4/9770 (4432) |
| 8000 (3630) | 7.5 (2.29) | 175 amps | 5/9250 (4196) |
| 10000 (4540) | 6.5 (1.98) | 198 amps | |
| 12000 (5440) Above perfori | 6.0 (1.83) mance specs are base | 221 amps d on first laye | r of drum |

| Winch Dimensions | 25" L. x 8.5" D. x 11" H. |
|-----------------------|----------------------------------|
| | (556mm L. x 215mm D. x 279mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |

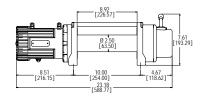


HS9500i

| Part Number | 47550 (12V DC), 475502 (12V DC, CE) |
|-----------------------|--|
| Rated line pull | 9500 lbs. (4310 kgs.) single-line |
| | 4.6 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| Weight | 86 lbs. (39 kgs.) |
| Wire rope | 125', 5/16"diameter (38m, 8mm diameter) |
| Replacement wire rope | PN 25987 |
| Fairlead | Roller |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | PULL BY LAYER: layer/Lbs (Kgs.) |
|---------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 62 (18.9) | 47 amps | 9500 (1/4313) |
| 2000 (910) | 16.3 (4.97) | 160 amps | 8650 (2/3927) |
| 4000 (1810) | 11.8 (3.60) | 230 amps | 7920 (3/3595) |
| 6000 (2720) | 9.31 (2.84) | 305 amps | 7400 (4/3359) |
| 8000 (3630) | 7.59 (2.31) | 370 amps | 6940 (5/3150) |
| 9500 (4310) | 6.67 (2.03) | 425 amps | |
| Above performan | ce specs are based on first la | yer of drum | |



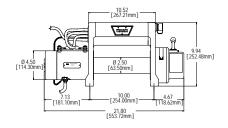
HS9500

| Part Number | 48500 (12V DC), 485002 (12V DC, CE) |
|-----------------------|--|
| | 9500 lbs. (4310 kgs.) single-line |
| | 4.6 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| Weight | 80 lbs. (36.3 kgs.) |
| Wire rope | 100', 5/16"diameter (30m, 8mm diameter) |
| Replacement wire rope | PN 27110 |
| Fairlead | Roller |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|---------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 62 (18.9) | 47 amps | 1/9500 (4313) |
| 2000 (910) | 16.3 (4.97) | 160 amps | 2/38650 (927) |
| 4000 (1810) | 11.8 (3.60) | 230 amps | 3/7920 (3595) |
| 6000 (2720) | 9.31 (2.84) | 305 amps | 4/7400 (3359) |
| 8000 (3630) | 7.59 (2.31) | 370 amps | 5/6940 (3150) |
| 9500 (4310) | 6.67 (2.03) | 425 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 23.2" L. x 6.3" D. x 7.6" H. |
|-----------------------|--------------------------------------|
| | (588.7mm L. x 160mm D. x 193.3mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |



XD9000i

| Part Number | 27550 (12V DC), 275502 (12V DC, CE) 274022 (24V DC, CE) |
|-----------------------|--|
| Rated line pull | 9000 lbs. (4080 kgs.) single-line |
| Motor | 12V 4.6 hp, Series Wound™ |
| | 24V 2.5 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Geartrain | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| Weight | 85 lbs. (38.5 kgs.) |
| Wire rope | 125', 5/16"diameter (38m, 8mm diameter) |
| Replacement wire rope | PN 25987, PN 38312 (CE) |
| Fairlead | Roller |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull | Line Speed | Motor | Pull by layer: |
|-----------------|---------------------------------|------------|------------------|
| Lbs. (Kgs.) | Ft./min. (M/min.) | Current | layer/Lbs (Kgs.) |
| 0 | 38 (11.6) | 70 amps | 1/9000 (4082) |
| 2000 (910) | 14.4 (4.39) | 180 amps | 2/8190 (3715) |
| 4000 (1810) | 11 (3.35) | 255 amps | 3/7500 (3402) |
| 6000 (2720) | 8.67 (2.64) | 330 amps | 4/7010 (3180) |
| 8000 (3630) | 6.88 (2.10) | 415 amps | 5/6570 (2980) |
| 9000 (4080) | 6.38 (1.94) | 460 amps | |
| Above performan | ce specs are based on first lay | er of drum | |

24V DC PERFORMANCE SPECS:

| Line Pull (Lbs.) Kgs. | Line Speed (Ft./min.) M/min. | Motor Current | Pull by layer: layer/(Lbs) Kgs. |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 27.2 (8.29) | 44 amps | 1/9000 (4082) |
| 2000 (910) | 21 (6.40) | 96 amps | 2/8190 (3715) |
| 4000 (1810) | 17 (5.18) | 149 amps | 3/7500 (3402) |
| 6000 (2720) | 16 (4.88) | 180 amps | 4/7010 (3180) |
| 8000 (3630) | 9 (2.74) | 230 amps | 5/6570 (2980) |
| 9000 (4080) | 5.2 (1.58) | 270 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 21.8" L. x 6.3" D. x 9.94" H. |
|-----------------------|----------------------------------|
| | (553mm L. x 160mm D. x 252mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |

WARNING:

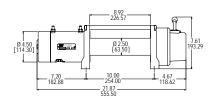
To prevent serious injury:

- Do not use winches as hoists.
- Do not use winches to move people.
- Keep hands clear of wire rope and fairlead opening during opera-tion and when spooling.
- Not intended for commercial use.

NOTE:

- Fairlead is not mounted to winch.
- Do not submerge winch.







| Part Number | 28500 (12V DC), 285002 (12V DC, CE), |
|-----------------------|--|
| | 265012 (24V DC, CE) |
| Rated line pull | 9000 lbs. (4080 kgs.) single-line |
| Motor | 12V 4.6 hp, Series Wound™ |
| | 24V 2.5 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| • | 78 lbs. (35 kgs.) |
| | 100', 5/16"diameter (30m, 8mm diameter) |
| | PN 27110, PN38314 (CE) |
| | Roller |
| - | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

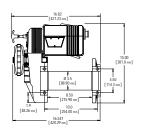
12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|----------------------------------|------------------|------------------------------------|
| 0 | 38 (11.6) | 70 amps | 1/9000 (4082) |
| 2000 (910) | 14.4 (4.39) | 180 amps | 2/8190 (3715) |
| 4000 (1810) | 11 (3.35) | 255 amps | 3/7500 (3402) |
| 6000 (2720) | 8.67 (2.64) | 330 amps | 4/7010 (3180) |
| 8000 (3630) | 6.88 (2.10) | 415 amps | |
| 9000 (4080) | 6.38 (1.94) | 460 amps | |
| Above performan | ice specs are based on first lay | yer of drum | |

24V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|---------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 27.2 (8.29) | 44 amps | 1/9000 (4082) |
| 2000 (910) | 21 (6.40) | 96 amps | 2/8190 (3715) |
| 4000 (1810) | 17 (5.18) | 149 amps | 3/7500 (3402) |
| 6000 (2720) | 16 (4.88) | 180 amps | 4/7010 (3180) |
| 8000 (3630) | 9 (2.74) | 230 amps | 5/6570 (2980) |
| 9000 (4080) | 5.2 (1.58) | 270 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 21.8" L. x 6.3" D. x 7.6" H. |
|-----------------------|----------------------------------|
| | (555mm L. x 160mm D. x 193mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |



M 8 2 7 4 - 5 0

| Part Number | |
|-----------------------|--|
| | 375832 (24V DC, CE) |
| Rated line null | 8000 lbs. (3630 kgs.) single-line |
| | |
| | 24V 2.5 hp/3.43kw, Series Wound™ |
| | · · · · · · · · · · · · · · · · · · · |
| | Remote switch, 12' (3.7m) lead |
| | Spur Gear |
| | 134:1 |
| Lubrication | 6 oz. SAE 30 (non-detergent) |
| Clutch (freespooling) | Sliding Motor Pinion Gear |
| Brake | Automatic, disc type |
| Drum diameter/Length | 3.5"/8.5" (9cm/22cm) |
| Weight | 110 lbs. (50 kgs.) |
| Wire rope | 150', 5/16"diameter (46m, 8mm diameter) |
| Replacement wire rope | PN 26749, PN 38311 (CE) |
| Fairlead | Roller |
| Recommended Battery | 650 CCA for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat with Clear Coat |
| Nuts/bolts | Nut: PN 7616, L/W: PN 2146, Bolt: PN 7165 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull (Lbs.) Kgs. | Line Speed (Ft./min.) M/min. | Motor Current | Pull by layer: layer/(Lbs) Kgs. |
|--|---------------------------------|------------------|------------------------------------|
| 0 | 73.4 (22.4) | 55 amps | 1/8000 (3629) |
| 2000 (910) | 22 (6.71) | 190 amps | 2/7460 (3384) |
| 4000 (1810) | 12 (3.66) | 275 amps | 3/6980 (3166) |
| 6000 (2720) | 9.50 (2.90) | 350 amps | 4/6620 (3003) |
| 8000 (3630) | 6.10 (1.86) | 450 amps | 5/6290 (2853) |
| Above performance specs are based on first layer of drum | | | |

24V DC PERFORMANCE SPECS:

| Line Pull (Lbs.) Kgs. | Line Speed (Ft./min.) M/min. | Motor Current | Pull by layer: layer/(Lbs) Kgs. |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 65 (19.8) | 24 amps | 1/8000 (3629) |
| 2000(910) | 23 (7.01) | 96 amps | 2/7460 (3386) |
| 4000(1810) | 17 (5.18) | 149 amps | 3/6980 (3168) |
| 6000(2720) | 13 (3.96) | 203 amps | 4/6620 (3005) |
| 8000(3630) | 7.9 (2.41) | 273 amps | 5/6290 (2855) |
| Above performan | ice specs are based on first la | yer of drum | |

| Dimensions | 16.3" L. x 8.5" D. x 15" H. |
|-----------------------|----------------------------------|
| | (420mm L. x 220mm D. x 381mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |

WARN /

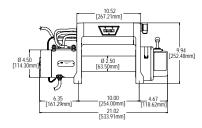
HOW TO CHOOSE A WINCH:

Take the gross weight of

the vehicle* and multiply by 1.5 – this is the minimum size winch for the

* Note: Gross weight of vehicle is located on the driver's door, on the inside panel.

vehicle.



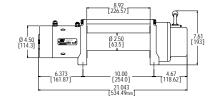
X8000i

| Dart Number | 20401 (12\/ DC\ 204012 (12\/ DC CE) |
|-----------------------|--|
| | 28401 (12V DC), 284012 (12V DC, CE) |
| | 8000 lbs. (3630 kgs.) single-line |
| Motor | 4.8 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 216:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| Weight | 74 lbs. (34 kgs.) |
| Wire rope | 100', 5/16" diameter (30m, 8mm diameter) |
| | PN 27110 (38314 CE) |
| Fairlead | Roller |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| CE winches include | CE labels, Manuals, Power Interrupt Kit, Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 42 (12.8) | 80 amps | 1/8000 (3629) |
| 2000 (910) | 16 (4.88) | 200 amps | 2/7280 (3302) |
| 4000 (1810) | 11.9 (3.63) | 285 amps | 3/6670 (3026) |
| 6000 (2720) | 9.79 (2.98) | 350 amps | 4/6230 (2826) |
| 8000 (3630) | 8.01 (2.44) | 435 amps | |
| Above performano | ce specs are based on first lay | er of drum | |

| Winch Dimensions | 21.02" L. x 6.3" D. x 9.94" H. |
|-----------------------|---------------------------------|
| | (534mm L. x 160m D. x 252mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |



M 8 0 0 0

| Part Number | 20910 (12V DC), 26502 (12V DC) |
|-----------------------|--|
| | 5022 (12V DC, CE), 265032 (24V DC, CE) |
| Rated line pull | 8000 lbs. (3630 kgs.) single-line |
| Motor | 12V 4.8 hp, Series Wound™ |
| | 24V 2.1 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Geartrain | 3-Stage Planetary |
| Gear ratio | 216:1 |
| Lubrication | Aeroshell #17 |
| | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| | 74 lbs. (34 kgs.) |
| Wire rope for PN20910 | 80', 5/16" diam. (24m, 8mm diameter) |
| Wire rope for | 100', 5/16"diam. (30m, 8mm diameter) |
| | 910 15276 |
| | 502, 26503 27110 |
| • | 5022, 26503238314 (CE) |
| | Hawse |
| | 022, 265032Roller |
| | 650 CCA minimum for winching |
| = | 2 gauge, 72" (1.83m) |
| • | Argent Powder Coat |
| | PN 39625 |
| | CE labels, Manuals, Power Interrupt Kit, |
| or minios mondo | Safety Hook and Thimble. |

12V DC PERFORMANCE SPECS:

| Line Pull | Line Speed | Motor | Pull by layer: | |
|--|-------------------|----------|------------------|--|
| Lbs. (Kgs.) | Ft./min. (M/min.) | Current | layer/Lbs (Kgs.) | |
| 0 | 42 (12.8) | 80 amps | 1/8000 (3629) | |
| 2000 (910) | 16 (4.88) | 200 amps | 2/7280 (3302) | |
| 4000 (1810) | 11.9 (3.63) | 285 amps | 3/6670 (3026) | |
| 6000 (2720) | 9.79 (2.98) | 350 amps | 4/6230 (2826) | |
| 8000 (3630) | 8.01 (2.44) | 435 amps | | |
| Above performance specs are based on first layer of drum | | | | |

24V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 52.2 (15.9) | 24 amps | 1/8000 (3629) |
| 2000 (910) | 46 (14) | 97 amps | 2/7460 (3384) |
| 4000 (1810) | 31 (9.45) | 150 amps | 3/6980 (3166) |
| 6000 (2720) | 17 (5.18) | 202 amps | 4/6620 (3003) |
| 8000 (3630) | 3.0 (.91) | 254 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

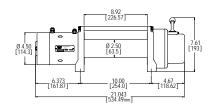
| Winch Dimensions | 21.04" L. x 6.3" D. x 7.6" H. |
|-----------------------|---------------------------------|
| | (534mm L. x 160m D. x 193mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |

WARNING:

To prevent serious injury:

- Do not use winches as hoists.
- Do not use winches to move people.
- Keep hands clear of wire rope and fairlead opening during opera-tion and when spooling.
- Not intended for commercial use.

- Fairlead is not mounted to winch.
- Do not submerge winch.



M 6 0 0 0

| Part Number | . 45880 (12V DC), 465052 (24V DC, CE), |
|-----------------------------------|--|
| | 37960 (12V, DC, CE Short Drum) |
| Rated line pull | 6000 lbs. (2720 kgs) single-line |
| Motor | |
| | |
| Remote Control | |
| Gear train | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/9.0" (6.4cm/23cm) |
| Weight | 74 lbs. (34 kgs.) |
| Wire rope for PN 45880, 46505280 | |
| Wire rope for PN 3796050 | ', 5/16"diameter (15m, 8mm diameter) |
| Replacement wire rope for PN 4588 | |
| Replacement wire rope for PN 4650 | 052 PN 38310 |
| Replacement wire rope for PN 3796 | 60 PN 38309 |
| Fairlead for PN 45880, 26505 | Roller |
| Fairlead for PN 37960 | Hawse |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |

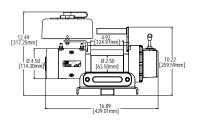
12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 48.5 (14.8) | 85 amps | 1/6000 (2722) |
| 2000 (910) | 23.7 (7.22) | 175 amps | 2/5460 (2477) |
| 4000 (1810) | 12.9 (3.93) | 360 amps | 3/5000 (2268) |
| 6000 (2720) | 10.0 (3.05) | 465 amps | 4/4670 (2118) |
| Above performan | ce specs are based on first lav | er of drum | |

24V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 41.2 (12.6) | 52 amps | 1/6000 (2722) |
| 2000 (910) | 12 (3.66) | 127 amps | 2/5460 (2477) |
| 4000 (1810) | 8.92 (2.72) | 201 amps | 3/5000 (2268) |
| 6000 (2720) | 5.83 (1.78) | 275 amps | 4/4670 (2118) |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 21.04" L. x 6.3" D. x 7.61" H |
|-----------------------|----------------------------------|
| | (534mm L. x 160mm D. x 193mm H.) |
| Mounting Bolt Pattern | 10.0" x 4.5" (254mm x 114.3mm) |



M6000 SDP

| PN | 39116 12V DC |
|-----------------------|--|
| | 6000 lbs. (2722 kgs) single-line |
| Motor | 4.8 hp, Series Wound™ |
| Remote Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 156:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Sliding Ring Gear |
| Brake | Automatic Direct Drive Cone |
| Drum diameter/Length | 2.5"/5.0" (26.4cm/13cm) |
| Weight | 66 lbs. (30 kgs.) |
| Wire rope | 50', 5/16" diameter (15m, 8mm diameter) |
| Replacement wire rope | 61346 |
| Fairlead | Hawse |
| Recommended Battery | 650 CCA minimum for winching |
| Battery leads | 2 gauge, 72" (1.83m) w/quick disconnects |
| Finish | Argent Powder Coat |
| Nuts/bolts | PN 39625 |
| Warranty | Limited Lifetime |

12V DC PERFORMANCE SPECS:

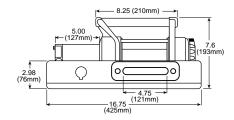
| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 48.5 (14.78) | 85 amps | 1/2722 (6000) |
| 2000 (907) | 23.7 (7.22) | 175 amps | 2/2477 (5460) |
| 4000 (1814) | 12.9 (3.93) | 360 amps | 3/2268 (5000) |
| 6000 (2722) | 10.0 (3.05) | 465 amps | 4/2118 (4670) |
| Above performan | ce specs are based on first la | yer of drum | |

HOW TO CHOOSE A WINCH:

vehicle.

Take the gross weight of the vehicle* and multiply by 1.5 – this is the minimum size winch for the

* Note: Gross weight of vehicle is located on the driver's door, on the inside panel.



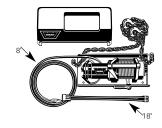
PULL PAK

| PN | 30500 12V DC, Hawse fairlead |
|------------------------|---|
| Rated line pull | 3500 lbs. (1600 kgs.) single-line |
| | 1.5 hp, Permanent Magnet |
| Control | Remote switch, 12' (3.7m) lead |
| | 3-Stage Planetary |
| Gear ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Cam Activated |
| Brake | Automatic, Inline |
| Drum diameter/Length | 2.0"/4.75" (5cm/12cm) |
| Weight | 40 lbs. (18 kgs.) |
| Wire rope | 60', 7/32" diameter (18m, 5.5mm diameter) |
| Replacement wire rope | 31098 |
| Fairlead | Hawse |
| Remote control | Included |
| Recommended Battery | 500 CCA minimum for winching |
| Finish | Argent |
| Power Interrupt Switch | PN 32959 |
| Warranty | 12 months |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 25 (7.6) | 27 amps | 1/3500 (1587.5) |
| 1000 (455) | 22 (6.7) | 100 amps | 2/3150 (1428.8) |
| 2500 (1134) | 11 (3.4) | 195 amps | 3/2835 (1285.9) |
| 3500 (1600) | 4 (1.2) | 320 amps | 4/2551 (1157.1) |
| Above performan | ice specs are based on first la | yer of drum | |

Winch Dimensions......16.75" L. x 10.25" D. x 7.6" H. (425mm L. x 260mm D. x 193mm H.)



P 2 5 0 0

| PN | 30490 12V DC |
|-------------------------------------|---------------------------------|
| Rated line pull | |
| Motor | |
| Control | Manual, motor mounted |
| Gear train | 3-Stage Planetary |
| Gear ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Cam Activated |
| Brake | Optional (PN 22142) |
| Drum diameter/Length | 2.0"/3.15" (5cm/3cm) |
| Weight | 33lbs. (15 kgs.) |
| Wire rope50', 3/1 | 6" diameter (15m, 5mm diameter) |
| Replacement wire rope (steel drum) | 15236 |
| Replacement wire rope (aluminum dru | m) 60076 |
| Fairlead | Built-in |
| Remote control | Not included |
| Recommended Battery | 500 CCA minimum for winching |
| Battery leads | 8'/2.4m and 18"/46cm |
| Finish | Argent Powder Coat |
| Warranty | 12 months |

12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 23 (7.1) | 15 amps | 1/2500 (1133) |
| 500 (227) | 20 (6.1) | 43 amps | 2/2250 (1020) |
| 1000 (455) | 16 (4.9) | 70 amps | 3/2025 (918) |
| 1500 (682) | 11 (3.4) | 102 amps | 4/1822 (826) |
| 2000 (907) | 7 (2.1) | 145 amps | |
| 2500 (1134) | 4 (1.2) | 188 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

(342mm L. x 165mm D. x 127mm H.)

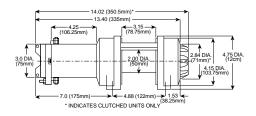
WARNING:

To prevent serious injury:

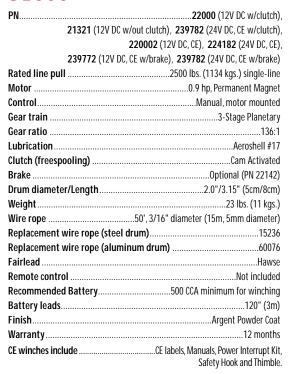
- Do not use winches as hoists.
- Do not use winches to move people.
- Keep hands clear of wire rope and fairlead opening during opera-tion and when spooling.
- Not intended for commercial use.

NOTE:

• Do not submerge winch.



U 2 5 0 0



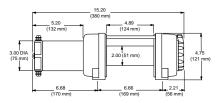
12V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 23 (7.1) | 15 amps | 1/2500 (1133) |
| 500 (227) | 20 (6.1) | 43 amps | 2/2250 (1020) |
| 1000 (455) | 16 (4.9) | 70 amps | 3/2025 (918) |
| 1500 (682) | 11 (3.4) | 102 amps | 4/1822 (826) |
| 2000 (907) | 7 (2.1) | 145 amps | |
| 2500 (1134) | 4 (1.2) | 188 amps | |
| Above performan | ce specs are based on first la | ver of drum | |

24V DC PERFORMANCE SPECS:

| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 23 (7.1) | 8 amps | 1/1133 (2500) |
| 500 (227) | 20 (6.1) | 22 amps | 2/1020 (2250) |
| 1000 (455) | 16 (4.9) | 35 amps | 3/918 (2025) |
| 1500 (682) | 11 (3.4) | 51 amps | 4/826 (1822) |
| 2000 (907) | 7 (2.1) | 73 amps | |
| 2500 (1134) | 4 (1.2) | 94 amps | |
| Above performano | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 14.02" L. x 4.5" D. x 4.75" H. |
|-----------------------|-----------------------------------|
| | (350.5mm L. x 115mm D. x 12cm H.) |
| Mounting Bolt Pattern | 3.00" x 4.88" (76.2mm x 123.95mm) |



Z 3 5 0 0

| PN | 29255 (12V DC), 29260 (12V DC) |
|-----------------------|--|
| Rated line pull | 3500 lbs. (1600 kgs.) single-line |
| Motor | 1.5 hp, Permanent Magnet |
| Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Cam Activated |
| Brake | Automatic, Inline |
| Drum diameter/Length | 2.0"/4.75" (5cm/12cm) |
| | 28 lbs. (13 kgs.) |
| Wire rope | 60', 7/32" diameter (18m, 5.5mm diameter) |
| | 31098 |
| | Hawse |
| Fairlead for PN 29260 | Roller |
| Remote control | Included |
| Recommended Battery | 500 CCA minimum for winching |
| Battery leads | 120" (3m) |
| Warranty | 12 months |

12V DC PERFORMANCE SPECS:

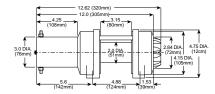
| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 25 (7.6) | 27 amps | 1/3500 (1587) |
| 1000 (455) | 22 (6.7) | 100 amps | 2/3150 (1428) |
| 2500 (1130) | 11 (3.4) | 195 amps | 3/2835 (1285) |
| 3500 (1585) | 4 (1.2) | 320 amps | 4/2551 (1157) |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 15.2" L. x 6.0" D. x 4.75" H. |
|-----------------------|----------------------------------|
| | (380mm L. x 152cm D. x 121mm H.) |
| Mounting Bolt Pattern | 3.0" x 6.66" (762mm x 169.1mm) |

* Note: Gross weight of vehicle is located on the driver's door, on the inside panel.

HOW TO CHOOSE A WINCH: Take the gross weight of the vehicle* and multiply by 1.5 - this

is the minimum size winch for the vehicle.



T 2 5 0 0

| PN | 26361 (12V DC) |
|----------------------------------|--|
| Rated line pull | 2500 lbs. (1134 kgs.) single-line |
| Motor | 0.9 hp, Permanent Magnet |
| Control | Remote switch, 12' (3.7m) lead |
| Gear train | 3-Stage Planetary |
| Gear ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch (freespooling) | Cam Activated |
| Brake | Automatic, Inline |
| Drum diameter/Length | 2.0"/3.15" (5cm/8cm) |
| | 11.56 kgs. (25.5 lbs.) |
| Wire rope5 | 0', 3/16" diameter (15m, 5mm diameter) |
| Replacement wire rope (steel dru | m) 15236 |
| Replacement wire rope (aluminur | m drum) 60076 |
| Fairlead | Hawse |
| Remote control | Included |
| Recommended Battery | 500 CCA minimum for winching |
| Battery leads | 120" (3m) |
| Finish | Argent Powder Coat |
| Warranty | 12 months |

12V DC PERFORMANCE SPECS:

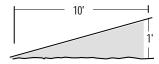
| Line Pull Lbs. (Kgs.) | Line Speed Ft./min. (M/min.) | Motor Current | Pull by layer: layer/Lbs (Kgs.) |
|--------------------------|---------------------------------|------------------|------------------------------------|
| 0 | 23 (7.1) | 15 amps | 1/2500 (1133) |
| 500 (227) | 20 (6.1) | 43 amps | 2/2250 (1020) |
| 1000 (455) | 16 (4.9) | 70 amps | 3/2025 (918) |
| 1500 (682) | 11 (3.4) | 102 amps | 4/1822 (826) |
| 2000 (907) | 7 (2.1) | 145 amps | |
| 2500 (1134) | 4 (1.2) | 188 amps | |
| Above performan | ce specs are based on first la | yer of drum | |

| Winch Dimensions | 12.62" L. x 4.5" D. x 4.75" H. |
|-----------------------|----------------------------------|
| | (320mm L. x 115mm D. x 120mm H.) |
| Mounting Bolt Pattern | 3.0" x 4.88" (76.2mm x 123.95mm) |

HOW TO CHOOSE THE RIGHT TRAILER WINCH

Use the chart to determine the winch best suited for your rolling load application.

1. Determine the % of grade you will be rolling the load up. This is done be dividing the amount of rise of the ramp by the length of the ramp. Example of 10% grade:



- 2. Use the chart and find the column that matches your slope and run down until you find the weight of your car or the next higher number. Next go left on the chart to find the best winch suited for your application.
- 3. This is only a guide and based on the average rolling load of a vehicle. Some applications may require a larger winch than the chart calls out.

ROLLING LOAD CAPACITIES:

| Winch | 10% [3°] | 20% [6°] | 30% [11°] | 50% [17°] | 70% [35°] | 100% [45°] |
|----------|-------------|-------------|--------------|--------------|--------------|---------------|
| 1000 lb. | 5000 lb. | 3400 lb. | 2600 lb. | 1900 lb. | 1500 lb. | 1300 lb. |
| 2000 lb. | 10000 lb. | 6800 lb. | 5200 lb. | 3800 lb. | 3000 lb. | 2600 lb. |
| 2500 lb. | 12500 lb. | 8500 lb. | 6500 lb. | 4750 lb. | 3750 lb. | 3250 lb. |
| 3500 lb. | 17500 lb. | 11900 lb. | 9100 lb. | 6650 lb. | 5250 lb. | 4550 lb. |

WARNING:

To prevent serious injury:

- Do not use winches as hoists.
- Do not use winches to move people.
- · Keep hands clear of wire rope and fairlead opening during operation and when spooling.
- Not intended for commercial use.

NOTE:

• Do not submerge winch.





Mounting Systems and Bumpers

When you choose to purchase a rugged Warn product, you want a mounting system that supports your decision. Warn makes mounting systems for winches, lights and our specialty bumpers. Each follows in Warn's legacy of durability. We engineer mounting systems specifically to withstand the particular stress encountered in a particular off-road situation.

Obviously, a powerful winch needs an equally powerful home. Winch mounting systems face the most extreme demands. Therefore each kit distributes the rated load of your winch along the frame. In other words, the Warn Mounting System is designed to your vehicle's capabilities to withstand straight pulls, as well as side-loads. This is also true for the mounting receivers for the portable winch frames.



Rio Grande Winch Mounting System

The rugged individualist who wants raw function combined with outstanding good looks will appreciate the Warn Rio Grande group. Each of the mounting systems is designed to match the lines of your vehicle. So the brush guard, grille guard, light mounting bar and winch carrier fascia look like they belong rather than stuck on. You also have a choice. Polished stainless steel with stainless steel attachment hardware or black, powder coated conventional steel with a black powder coated stainless steel winch carrier fascia. Each has Reaction Injected Molded (RIM) polyurethane "locked" around the edge surfaces. This high density material resists cuts and abrasion, and because it is locked on, won't flap in the breeze, fly off or slide around. The Rio Grande mounts around factory bumpers, so installation is easy.



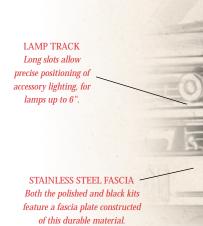
CUT-RESISTANT URETHANE
High density polyurethane is molded
and "locked" around the edge surfaces.

HOW TO ORDER

The Rio Grande winch mounting system is composed of three part numbers:

- 1.) Grille guard. Available in polished stainless steel or black powder coated conventional steel.
- 2.) Winch carrier and fascia. Fascia is available in polished stainless steel or black powder coated stainless steel.
- 3.) Brush Guards. Available in polished stainless steel or black powder coated conventional steel.

At a minimum, you'll need to order the grille guard and winch carrier/fascia components. Brush guards are optional.



Trans4mer™ Winch Mounting System

Of all the Warn mounting systems, our Trans4mer offers the most versatility. The Trans4mer can be configured dozens of different ways to match how you work (or play) with your truck.

The foundation of the Trans4mer system is the grille guard. The grille guard comes with two uprights and two crossbars and provides the base for all the other options. For added style and protection, Warn offers brush guards that complement the vehicles lines.

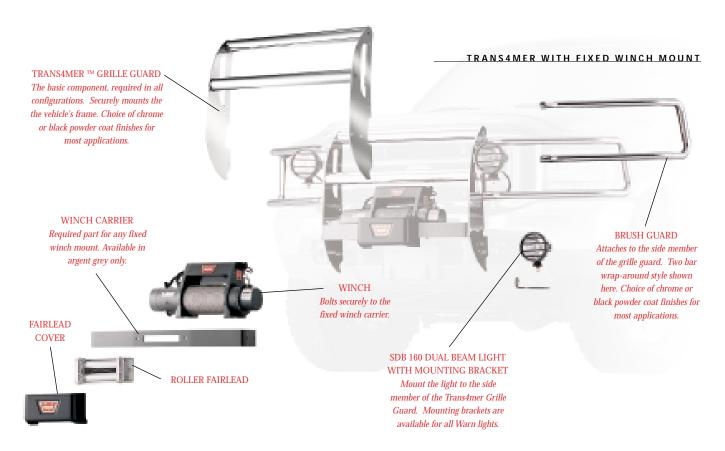
A winch is one of the most popular truck accessories and the Trans4mer grille guard makes it easy to add one. For a fixed mount, a Winch Carrier bolts right in or for a portable mount choose the Front Receiver. The front receiver is also drilled to mount lights and allows trailers to be maneuvered from the front of the vehicle.

For lighting up the night, a light bar with two mounting tabs can be easily added to the Trans4mer. Or for applications with space limitations, Warn makes special "L" brackets to mounts lights from the side the Trans4mer.

The Trans4mer is available in powder-coated black or chrome finish and is available to fit most popular trucks. And because the Trans4mer mounts around the factory bumpers, installation is a simple, bolt-on.



'2000 Ford Excursion equipped with Chrome Grille Guard (PN 38051), Chrome Brush Guards (PN 38061) Winch Carrier (PN 29394), XD9000i Winch (PN 27550), Chrome Light Bar (PN 29396), SDB 160 Dual Beam Lights (PN37606) and SDB Light Hard Covers (PN 38406).



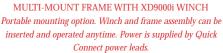


'99 Chevrolet Silverado 3/4 ton pickup, equipped with:

- Grille Guard, Chrome PN 39186
- Winch Carrier, Grey PN 29394
- XD9000i Winch, PN 27550
- Brush Guards, Chrome PN 60405
- SDB-120 Lights, PN 37605

TRANS4MER WITH PORTABLE WINCH MOUNT





THE TRANS4MER CAN BE CONFIGURED DOZENS OF DIFFERENT WAYS TO MATCH HOW YOU WORK (OR PLAY) WITH YOUR TRUCK.

'2000 Ford Super Duty equipped with:

 Grille Guard, Chrome finish. The foundation component of the Trans4mer system PN 38051

 Brush Guards, Chrome finish.
 Provides extra body protection (optional). PN 38061

- Front Receiver, Black, Powder Coat finish. Class III receiver allows front mounting of Warn's portable Multi-Mount Winch. Pre-drilled to mount most lights (shown here with SDB 105 Fog Beam lights). PN 29397
- Receiver hitch cover. Solid aluminum billet with CNC'd logo. PN 34698



'99 Dodge Ram equipped with:

 Trans4mer Grille Guard, Black Powder Coat finish. PN 30092

 Brush Guards, Black Powder Coat finish. PN 30106

- Winch carrier. Allows fixed mounting of Warn Winch. Argent Grey Powder Coat finish. PN 29394
- HS9500i winch. PN 47550
- "L" style light mounting brackets. PN 220005
- SDB 160 Dual Beam Driving/Spot Lights. PN 37606



'99 GMC Sierra, 1/2 Ton, equipped with:

Trans4mer Grille Guard, Chrome finish.
 PN 39478

 Chrome Brush Guards. Twobar wrap-around style. PN 39595

 Winch carrier. Allows fixed mounting of Warn Winch. Argent Grey Powder Coat finish. PN 29394

HS9500i winch.
 PN 47550

Roller Fairlead Cover.
 PN 25580



YOUR CHOICE OF CHROME OR BLACK POWDER COAT FINISH (FOR MOST APPLICATIONS). AVAILABLE TO FIT MOST POPULAR TRUCKS.



'2001 Ford F150 equipped with:

- Trans4mer Grille Guard, Black Powder Coat finish. PN 39680
 - Brush Guards, Black Powder Coat finish. PN 39900
- Winch carrier, Argent Grey Powder Coat finish. PN 29394
 - · XD9000i winch. PN 27550



'2000 Toyota Tundra equipped with:

- Trans4mer Grille Guard, Chrome finish. PN 39637
- · Winch carrier. Allows fixed mounting of Warn Winch. Argent Grey Powder Coat finish.
 PN 29394
 - · HS9500i winch. PN 47550



'98 Jeep Cherokee equipped with:

- Trans4mer Grille Guard, Black Powder Coat finish PN 60766
- · Brush Guards, Black Powder Coat finish nonwraparound style. PN 39563
- · Winch carrier, Argent Grey Powder Coat finish.
 PN 29394
 - · XD9000i winch. PN 27550



Defender Winch Mounting Kit

The Defender bumper readily accepts an M8274-50. It has a matte black powder coat finish and the rounded edges preferred by TüV. This bumper accepts tow hooks and the optional A-bar that protects the winch from the dings of off-road action. Installs easily.



Classic Bumper Winch Mounting System

The Classic bumper system is the big brute of the bunch. Its heavy-duty welded construction is as tough as it gets. Even so, on most models the Classic bumper bolts directly to existing frame holes without drilling. The black powder coat finish version features welded-in diamond plate rock guards ('88-98 Chevy/GMC and '92-97 Fords only). The chrome version (shown above) is polished smooth for a contemporary look. Both contain ample space for semi-concealed mounting of all winch models. The optional grille/brush guard adds protection and a more aggressive look.





'87-91 Ford





'92-95 Toyota

Enforcer Bumper Winch Mounting System

For full size trucks and sport utilities, nothing compares to the bold look of Warn's Enforcer bumper. Entirely concealed within its impenetrable frame is an area to mount most

Warn winch models. The Enforcer greatly reduces the possibility of theft. Non-skid Diamond Plate top surface features a removable winch access panel. Each bumper is contoured to the vehicle model for custom-look styling. Recessed ports allow for optional 4X lights. Available in chrome or black powder coat finish.



Designed especially for Fords with factory bumper air inlets, the Enforcer bumper also comes in a stylish version that incorporates air inlets. Shown above: 92-97 Ford Diesel .

Combo Kit Winch Mounting System

Warn's versatile mounting system, designed with older vehicles in mind. Quickly and easily provides a sturdy winch mounting platform, grille guard and brush guard, without having to change or remove original equipment bumpers. Available in chrome or black powder coat.

Shown at right: Semi-Hidden Kit with Skirting Kit on '99 Ford Super Duty Pick-up

Semi-Hidden Kit Winch Mounting System

Some owners of the new aggressively styled vehicles want the benefits of a Warn winch, but don't want to change the lines of their vehicle. So Warn engineers have created a semi-hidden mounting system that mounts the winch using factory frame holes and retains the OE bumper.

The system for the Ford Super Duty and Excursion will handle the M12000. The bumper moves out a slight 127mm and ABS trim is applied to accentuate the factory lines. This material can be painted to match the vehicle color or left its natural matte black. Access to the winch controls is from the top.

For the '97-99 Ford 4x4 F150, F250LD and Expedition the winch mounts inside the factory bumper. Access to controls is gained through the large air intake. The wire rope is fed through a roller fairlead mounted beneath the bumper.

Now available for the popular Chevy and GMC 1/2 ton pickups and Sport Utilities, the semi-hidden kit will handle your Warn winch, including the HS9500. While the winch is hidden and protected from the elements, the remote control extension (included with kit) allows you to plug the remote into your choice of several convenient locations. The Warn Light Bar (PN61090) and many other





Semi-Hidden Kit on '97-98 Ford F150 4X4





Multi Mount™ Winch Mounting Systems

For those who desire the security a winch provides, but don't want it permanently mounted to their vehicle, Warn devised the Multi-Mount system. It consists of the winch carrier and front receiver that are sold separately. With the receiver mounted on the front of your vehicle, and a standard Class III towing receiver on the rear, the winch and carrier assembly can be inserted and operated anytime and anywhere. Accommodates all Warn 9500, 9000, 8000 and 6000 lbs. capacity winches. Power is supplied by Quick Connect power leads. An added advantage of having the front receiver hitch is the ability to maneuver trailers from the front of the vehicle. Winch frame is also sold separately

| XD9000i Multi-Mount Kit completely assembled package includes winch, carrier and wiring for front of vehicle | 441 |
|---|-----|
| XD8000i Multi-Mount Kit completely assembled package includes winch, carrier and wiring for front of vehicle | 875 |

M6000 SDP (Short Drum Portable Winch) completely assembled package includes winch, carrier and wiring for front of vehicle39116

Winch Carrier with wiring for front of vehicle, no winch26370

Front Receiver

Available for most popular vehicles, see Mounting Systems Application Chart

Ouick Connect Power Accessories:

| .22680 |
|--------|
| .36080 |
| .26405 |
| .23264 |
| .32963 |
| .32966 |
| |
| .26368 |
| |

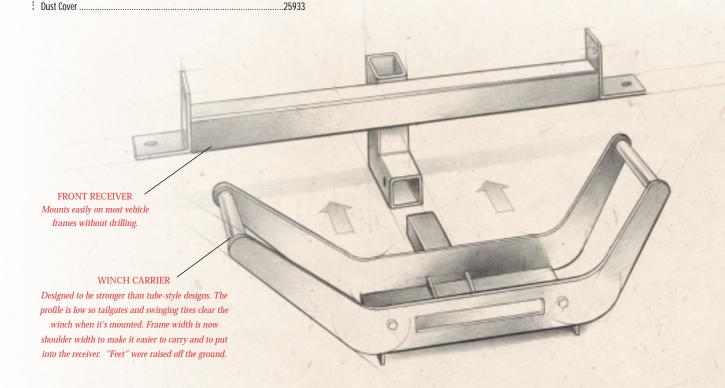


Note: Rear power cable and front receiver sold separately.

Completely assembled packages are available: XD9000i mounted on Carrier with Quick Connectors (PN 37441), X8000i mounted on Carrier with Quick Connector (PN 31875).



Completely assembled package: M6000 SDP (PN39116)







Jeep TJ Winch Mounting Kit

Now off-roaders have two options for mounting a Warn winch onto the classic looking Jeep TJ. First is the mounting plate that marries the Warn classic M8274-50 to the Jeep TJ standard factory bumper. This plate can accommodate tow hooks.

The second is a plate that mounts the XD9000i and other popular Warn winches to the Jeep TJ standard bumper or the optional factory tube bumpers. A separate grille guard tube is available for this mounting plate as well.



Mounting kit on '98 Jeep TJ Wrangler, optional tube and XD9000i

CHEVROLET/GMC

'99-00 SILVERADO, '00 TAHOE, SUBURBAN, 1/2 TON ONLY, 2WD & 4WD Rio Grande Grille Guard, Stainless......60438 Brush Guards, Stainless (Three-Bar Wrap Around)60448 Winch Carrier with Stainless Fascia (HS95i, XD9i, X8i)60434 Winch Carrier with Stainless Fascia (M12)60436 Brush Guards, Black (Three-Bar Wrap Around)39190 Winch Carrier and Black Powder Coated Stainless Fascia, (HS95i, XD9i, X8i)......60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12)60437 Light Bar, Black (*)29395 Brush Guards, Black (Three-Bar Wrap Around)......39190 Receiver, Black only (use with Trans4mer only)......29397 Light Bar, Chrome (*)......29396 Brush Guards, Chrome (Three-Bar Wrap Around)60405 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6)......29394 Winch Carrier, Argent only (M12, M8274)30030 Winch Carrier, Black, Com'l Series 9 & 12 (16)60420 Hidden Mount (HS95, XD9, M8, M6)(20)61770 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V......26370

Front Receiver38490

| Rio Grande Grille Guard, Stainless | 60440 |
|--|-------|
| Brush Guards, Stainless (Three-Bar Wrap Around) | 60448 |
| Winch Carrier with Stainless Fascia (HS95i, XD9i, X8i) | 60434 |
| Winch Carrier with Stainless Fascia (M12) | 60436 |
| Rio Grande Grille Guard, Black | 60441 |
| Brush Guards, Black (Three-Bar Wrap Around) | 39190 |
| Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | 60435 |
| Winch Carrier and Black Powder Coated Stainless Fascia (M12) | 60437 |
| Trans4mer Grille Guard, Black | 60036 |
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Three-Bar Wrap Around) | 39190 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Trans4mer Grille Guard, Chrome | 60037 |
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Three-Bar Wrap Around) | 60405 |
| Winch Carrier, Argent only (HS95i, XD9i, X8i, XD9, M8, M6) | 29394 |
| Winch Carrier, Argent only (M12, M8274) | 30030 |
| Winch Carrier, Black, Com'l Series 9 & 12 (16) | 60420 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| | |

Front Receiver

'99-00 SILVERADO '00 SUBURBAN 3/4 TON ONLY 2WD & 4WD

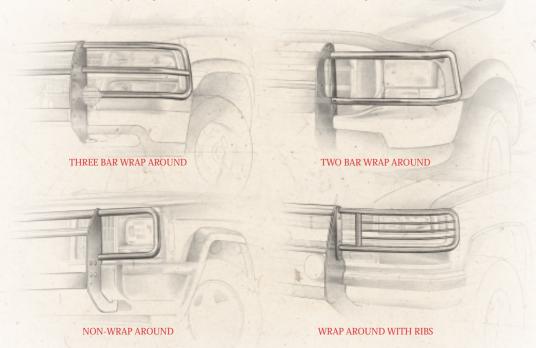
FOOTNOTES:

- V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print.
- (20) Roller Fairlead Cover 35363 is highly recommended Hidden Mount is compatible with Light Bar 61090.
- (*) Cannot be used with winch carrier when winch is mounted



BRUSH GUARD VARIATIONS

Brush Guard styles will vary, depending on the make, model and year of your vehicle. The drawings below illustrate the various styles.



'99-00 GMC SIERRA, '00 YUKON, YUKON XL, 1/2 TON ONLY, 2WD & 4WD (EXCLUDES DENALI)

| Rio Grande Grille Guard, Stainless | 60442 |
|---|---|
| Brush Guards, Stainless (Two-Bar Wrap Around) | 60449 |
| Winch Carrier with Stainless Fascia (HS95i, XD9i, X8i) | 60434 |
| Winch Carrier with Stainless Fascia (M12) | 60436 |
| Rio Grande Grille Guard, Black | 60443 |
| Brush Guards, Black (Two-Bar Wrap Around) | 39594 |
| Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | |
| Winch Carrier and Black Powder Coated Stainless Fascia (M12) | |
| willing and black rowder coated stainless rascia (W12) | 0043 |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Two-Bar Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Two-Bar Wrap Around) | 39595 |
| Winch Carrier, Argent only (HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Winch Carrier, Argent only (M12, M8274) | |
| Winch Carrier, Com'l Series 9 & 12 (16) | 60420 |
| Hidden Mount (HS95, XD9, M8, M6) ⁽²¹⁾ | 61770 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| Front Receiver | |
| '99-00 GMC SIERRA, '00 YUKON XL, 3/4 TON ONLY, 2WD & 4W | D |
| Rio Grande Grille Guard, Stainless | 60444 |
| Brush Guards, Stainless Steel (Two-Bar Wrap Around) | |
| Winch Carrier, Stainless Steel (HS95i, XD9i, X8i) | |
| Winch Carrier, Stainless Steel (M12) | |
| Rio Grande Grille Guard, Black | 60445 |
| Brush Guards, Black (Two-Bar Wrap Around) | |
| Winch Carrier and Black Powder Coated Stainless Fascia | 3737 |
| (HS95i, XD9i, X8i) | |
| Winch Carrier and Black Powder Coated Stainless Fascia (M12) | 60435 |
| mini dani di ana biadiki di adi dadika di ani dadi a (mi 2) mini | 60435 60437 |
| | 6043 |
| Trans4mer Grille Guard, Black | 60437 |
| Trans4mer Grille Guard, Black | 6043 |
| Trans4mer Grille Guard, Black | 60437 |
| Trans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) | 60437 60319 29395 39594 29397 |
| Trans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Trans4mer Grille Guard, Chrome | 60437 60319 29395 39594 29397 60320 |
| Trans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Trans4mer Grille Guard, Chrome Light Bar, Chrome (*) | 60437 29395 39594 29397 60320 |
| Trans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Trans4mer Grille Guard, Chrome Light Bar, Chrome (*) Brush Guards, Chrome (Two-Bar Wrap Around) | 60433 60319 29395 29397 60320 29396 39595 |
| Trans4mer Grille Guard, Black | 60437 60319 39594 29397 60320 29396 39598 |
| Trans4mer Grille Guard, Black | 60437 60319 29395 29397 60320 29396 39595 29394 3030 |
| Trans4mer Grille Guard, Black | 60433 60319 29395 39594 60320 39595 39595 30030 60420 |

'88-99 K-SERIES 4X4 PICKUP 1/2, 3/4, 1 TON, '92-99 4X4 BLAZER, YUKON, SUBURBAN, TAHOE (EXCLUDES R/V 1 TON & 2WD C3500 HD, **NEW DESIGN '99 SILVERADO)**

| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) S.E. | 2/150 |
|---|-----------|
| Grille/Brush Guard, Black (optional) | |
| Air Dam, Black (optional) (1) | |
| Air Scoop (required for Turbo Diesels) | |
| All scoop (required for furbo blesers) | 30080 |
| $\textbf{Chrome Classic} \ \textbf{Bumper} \ \ (\textbf{M12}, \textbf{XD9i}, \textbf{X8i}, \textbf{XD9}, \textbf{M8274}, \textbf{M8}, \textbf{M6}) \\ \textbf{S,E}$ | |
| Grille/Brush Guard, chrome (optional) | |
| Air Dam, black (optional) (1) | 28050 |
| Air Scoop (required for Turbo Diesels) | 30680 |
| Enforcer Bumper, black (M12 ^P , HS95, XD9, M8, M6) M,S,Y,(1) (2) | 27718 |
| Hardware Kit | |
| Enforcer Bumper, chrome (M12 ^P , HS95, XD9, M8, M6) M,S,Y,(1) (2) | 25883 |
| Hardware Kit | |
| Hidden Mount (M8, M6) (1) (2) | 22555 |
| | 2/270 |
| Front Receiver I | |
| FIGHT Receiver * | 20897 |
| Trans4mer Grille Guard, Black S | |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 29768 |
| Brush Guards, Black (Wrap with Ribs) | |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome S | 29754 |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | |
| Winch Carrier, Argent only (HS95i, HS95) | |
| Winch Carrier, Argent only (M8274) | |
| '81–87 PICKUP 1/2, 3/4, 1 TON; '81–88 PICKUP 1 TON; '81–'91 JIMMY, SUBURBAN, 1 TON R/V PICKUP | BLAZER, |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 23162 |
| Hardware Kit ^B | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 24702 |
| Hardware Kit B | |
| Black Combo (2 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | 18430 |
| Hardware Kit | |
| Black Combo (4 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, | 10400 |
| M8274, M8, M6) (Non-Wrap Around) | |
| Hardware Kit | 1/820 |
| Chrome Combo (4 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | 21025 |
| IVIOZ 14, IVIO, IVIO) (IVUII-VVI AP ALUUIIU) | Z I ŏZʻÖ |

FOOTNOTES:

- B '81–82 models will require turn signal light relocation. No provisions are included.
- E Air Scoop 30680 required for Turbo Diesels.
- Will not fit 2WD.
- Must be revision #BØ for 9000 winch PN 27550 or 28500.
- M Roller Fairlead PN 5742 required.
- For 2WD trucks the bumper or grille guard will match the frontend styling of the truck. However, the frame brackets will not fit and will require significant rework.
- V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- Y Use light kit PN 220412 or PN 220312 or PN 220332.
- (1) Not recommended for Turbo Diesel models with air intake openings in bumper.
- (2) Does not fit '97-99 models.
- (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print.
- (21) Roller Fairlead Cover 25580 is highly recommended. Hidden Mount is compatible with Light Bar 61090.
- (*) Cannot be used with winch carrier when winch is mounted

| | Enforcer Bumper, Black (M12, XD9, M8, M6) M.Y | 06 Light Bar, Chrome (*)29170 |
|--|---|---|
| | Enforcer Bumper, Chrome (M12, XD9, M8, M6) M,Y | |
| | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V263 Front Receiver | Watti Would William Carry 1070, 1071, 1071, 107, 107, 107, 107, 1 |
| TNOTES: 81–82 models will | '73–80 PICKUP 1/2, 3/4, 1 TON; BLAZER, JIMMY, SUBURBAN | |
| require turn signal ight relocation. No provisions are | Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6)231 Hardware Kit | |
| included. | Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6)247 | Hardware Kit |
| Must be revision #FØ (or later) for 92–96 models. | Hardware Kit | |
| Will not fit 2WD. Must be revision #BØ for 9000 winch | '98–00 S-10 4X4 PICKUP, 4X4 BLAZER (FITS MODELS WITH BUMPER RUB STRIP ONLY; DOES NOT FIT GMC SONOMA, JIMMY, HIGHRIDER | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)26370 Front Receiver N26060 |
| PN 27550 or 28500. Must be revision | Trans4mer Grille Guard, Black | 75 |
| #FØ for 9000 winch | Light Bar, Black (*) | |
| PN 27550 or 28500. Roller Fairlead PN | Brush Guards, Black (Non-Wrap Around) | 7/-UU DANUTA 4X4, 70-UU DUNANUU 4X4 (EXCEPT SPURT FACRAGE) |
| 5742 required. | Receiver, Black only (use with Trans4mer only)291 Trans4mer Grille Guard, Chrome371 | |
| Vill not fit 2WD | Light Bar, Chrome (*) | |
| Blazer, S-Jimmy. | Brush Guards, Chrome (Non-Wrap Around)301 | - 0 |
| /6m Power Lead N 32963) or 24'/8m | Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J291 | |
| er Lead (PN | Winch Carrier, Argent only (HS95i, HS95) | |
| 66) required for ching from rear. | | – Light Bar, Chrome (*)29396 |
| be revision or 9000 winch | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V263 Front Receiver 382 | Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6)29394 |
| 7550 or 28500. | AND AN THE PROPERTY BY A TER A 40 AVA PROPERTY | '87–96 DAKOTA |
| ght kit PN 2 or PN 220312 220332. | '98–00 ZR2 PICKUP, BLAZER, S-10 4X4 PICKUP (FITS MODEL WITHOUT BUMPER RUB STRIP; DOES NOT FIT GMC SONOMA, JIMMY, HIGHRIDER) | Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) C.I22167 |
| C SLE, SLS and | Trans4mer Grille Guard, Black | 794–01 RAM PICKUP 1/2, 3/4, 1 TON 2WD & 4WD (EXCEPT '99–01 "SPORT" PACKAGE) |
| Γ require slots to be tinto plastic | Light Bar, Black (*)291 | Trans4mer Grille Guard, Black30092 |
| mper cover. | Brush Guards, Black (Non-Wrap Around)301 | 186 Light Bar, Black (*) |
| s Series 9 or 12 nmercial winch | Receiver, Black only (use with Trans4mer only)291 | 166 Brush Guards, Black (Non-Wrap Around) |
| h 12"/304.8mm | Trans4mer Grille Guard, Chrome384 | Receiver, Black only (use with Trans4mer only) |
| le foot print. | Light Bar, Chrome (*)291 | Trans/mer Grille Guard Chrome 30003 |
| nnot be used with | Brush Guards, Chrome (Non-Wrap Around)301 | I ight Rar Chrome (*) |
| nch carrier when nch is mounted | Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J291 | Brush Guards, Chrome (Non-Wrap Around)30107 |
| en is mounted | Winch Carrier, Argent only (HS95i, HS95)397 | Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6)29394 |
| | MANAGEMENT OF THE STATE OF THE | Winds Coming America (M12 M0274) |
| | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V263 Front Receiver | Witnest Country Physic Court Courts 0 0 12 (16) |
| | '94–97 S-SERIES & SONOMA 4X4 PICKUP; '95–97 BLAZER, JIMMY, 4X4 ONLY, INCLUDES ZR2 & HIGHRIDER | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V26370 Front Receiver (will not work with factory tow hooks) |
| | Trans/Amor Crillo Cuard Dlack (3) | _ |
| | Trans4mer Grille Guard, Black (3) | |
| | LIGHT Day DIACK 🟏 | 17 |

FOOTNOTES:

(3) GMC SLE, SLS and

(16) Fits Series 9 or 12

(*) Cannot be used with

Brush Guards, Black (Non-Wrap Around)30146 Receiver, Black only (use with Trans4mer only)......29166

| '91–93 PICKUP 1/2, 3/4, 1 TON, RAMCHARGER | |
|--|-------|
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) A.T | 26820 |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6)A.T | 26825 |
| ′72–90 PICKUP 1/2, 3/4, 1 TON; RAMCHARGER | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 23162 |
| Hardware Kit | 25409 |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | |
| FORD | |
| 799-01 SUPER DUTY, F-250, F-350, F-450, F-550 (2X4 & 4X4); 700 EXCURSION | |
| Rio Grande Grille Guard, Stainless | 60446 |
| Brush Guards, Stainless (Two-Bar Wrap Around) | 60450 |
| Winch Carrier with Stainless Fascia (HS95i, XD9i, X8i) | |
| Winch Carrier with Stainless Fascia (M12) | |
| Rio Grande Grille Guard, Black | |
| Brush Guards, Black (Two-Bar Wrap Around) | 38060 |
| Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | 40425 |
| Winch Carrier, and Black Powder Coated Stainless Fascia (M12) | |
| Trans4mer Grille Guard, Black | 38050 |
| Light Bar, Black (*) | |
| Brush Guards, Black (Two-Bar Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Two-Bar Wrap Around) | 38061 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Winch Carrier, Argent only (M12, M8274) | |
| Winch Carrier, Black, Com'l Series 9 & 12 (16) | 60420 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | |
| Front Receiver (13) | 38450 |
| Semi-Hidden Mount (M12) (4) (5) (22) (24) | |
| Skirting Kit (M12) | 38772 |
| 99-400 F-150 & F-250 LIGHT DUTY 4X4 ONLY, EXPEDITION 4X SUPER CREW 4X4 (REQUIRES FACTORY TOW HOOKS OR ADA SHOWN BELOW) | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Two-Bar Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Two-Bar Wrap Around) | |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Winch Carrier, Argent only (M12, M8274) | |
| Winch Carrier Black Com'l Series 9 & 12 (16) | 60420 |

| Semi-Hidden Mount (HS95i, HS95, XD9i, X8i, XD9, M8, M6) (14) (19) | 34701 |
|---|--|
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) $^{ m V}$. Front Receiver $^{(14)}(19)$ | 26370 |
| Adapter Kit (use on vehicles without factory tow hooks) | 37174 |
| 97–98 F-150 & F-250 LIGHT DUTY 4X4 ONLY, EXPEDITION 4X (REQUIRES FACTORY TOW HOOKS OR ADAPTER KIT SHOWN | 4 BELOW) |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) ¹ | |
| Winch Carrier, Argent only (HS95i, HS95) | |
| Winch Carrier, Argent only (M8274) | 30040 |
| Semi-Hidden Mount (HS95i, HS95, XD9i, X8i, XD9, M8, M6) (17) (23) | 34701 |
| | |
| Front Receiver | 33088 |
| Adapter Kit (use on vehicles without factory tow hooks) | 37174 |
| '92–96 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO (INCLUDES | |
| COMMERCIAL F-350 & SUPER DUTY), '97 F-250 HEAVY DUTY | & F-350 |
| COMMERCIAL F-350 & SUPER DUTY), '97 F-250 HEAVY DUTY Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) | |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) | 27630 27632 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) Air Dam, Black (optional) (1) | 27630 27632 28050 27631 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) Air Dam, Black (optional) (1) Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 27630 27632 28050 27631 27633 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) Air Dam, Black (optional) (1) Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Chrome (optional) (Non-Wrap Around) | 27630 27632 28050 27631 27633 28050 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) Air Dam, Black (optional) (1) Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Chrome (optional) (Non-Wrap Around) Air Dam, Chrome (optional) (1) | 27630 27632 28050 27631 27633 28050 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 27631 27633 28050 27718 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 27631 27633 28050 27718 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 27631 27633 28050 27718 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 27631 28050 28050 28025 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 28050 27631 27633 28050 27718 28025 25883 25883 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 27631 27633 28050 27718 28025 25883 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 27631 27633 28050 27718 28025 25883 25883 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 27631 27633 28050 27718 28025 25883 28025 26370 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 27631 27633 28050 27718 28025 25883 28025 28025 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27630 27632 27631 27633 28050 27718 28025 25883 28025 28025 28025 28025 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 276302763227631276332805027718280252802528025280252802529757293752937529375 |

FOOTNOTES:

- A Must be revision #FØ (or later) for '92-93 models.
- Must be revision #BØ for 9000 winch PN 27550 or 28500.
- K Except models with far forward mounted stabilizer bar.
- M Roller Fairlead PN 5742 required.
- V 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.
- Y Use light kit PN 220412 or PN 220312 or PN 220332.
- T Available while supplies last.
- (1) Not recommended for Turbo Diesel models with air intake openings in bumper.
- (4) Moves factory bumper forward five inches.
- (5) Intended to be sold with PN 38772.
- (13) Will not fit 2WD models with coil springs. Will not fit Excursion
- (14) Must be Rev. BØ for '99–00 models.
- (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print.
- (17) Must be Rev. BØ for HS9000 winch PN 47550, 48500
- (19) Requires factory tow hooks or Adapter Kit PN 37174.
- (22) Roller Fairlead Cover 25580 recommended.
- (23) Roller Fairlead Cover 35363 recommended.
- (24) Cannot be used with optional factory driving lights.
- (*) Cannot be used with winch carrier when winch is mounted

| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 29782 29394 30030 60420 |
|---|----------------------------------|
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Winch Carrier, Argent only (M12, M8274) Winch Carrier, Black, Com'l Series 9 & 12 (16) | 29394 30030 60420 |
| Winch Carrier, Argent only (M12, M8274) | 60420 |
| Winch Carrier, Black, Com'l Series 9 & 12 (16) | 60420 |
| 87–91 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 26113 |
| Air Dam, Black (optional) | 26113 |
| | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 28050 |
| | |
| Air Dam, Chrome (optional) | 28050 |
| Black Combo (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) | |
| (Non-Wrap Around) | 22018 |
| Enforcer Bumper, Black (M12 ^K , HS95, XD9, M8, M6) M,Y | 27718 |
| Hardware Kit | 25898 |
| Enforcer Bumper, Chrome (M12 ^K , HS95, XD9, M8, M6) | .25883M,\ |
| Hardware Kit | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26271 |
| Front Receiver | |
| Tront Receiver | |
| 80–86 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 23162 |
| Hardware Kit | 25411 |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 24702 |
| Hardware Kit | |
| Black Combo (M12, HS95i, HS95 ⁽⁷⁾ , XD9i, X8i, XD9, M8274, M8, M6) | |
| (Non-Wrap Around) | 21852 |
| Enforcer Bumper, Black (M12 ^K , HS95, XD9, M8, M6) M.Y | 27718 |
| Hardware Kit | |
| Enforcer Bumper, Chrome (M12 ^K , HS95, XD9, M8, M6) M.Y | 2588 |
| Hardware Kit | |
| | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V. | |
| | |
| Front Receiver | |
| Front Receiver | |
| | 23162 |

| ′98–00 RANGER 4X4 | |
|--|-----------|
| Trans4mer Grille Guard, Black | 37133 |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 30146 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome | 37134 |
| Light Bar, Chrome (*) | 29170 |
| Brush Guards, Chrome (Non-Wrap Around) | 30147 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V Front Receiver | |
| ′93–97 RANGER | |
| Trans4mer Grille Guard, Black ^H | 29141 |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 29167 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome H,T | 29142 |
| Light Bar, Chrome (*) | 29170 |
| Brush Guards, Chrome (Non-Wrap Around) | 29168 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| '92 RANGER | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) U.L | 19730 |
| Hardware Kit | 28075 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) U.W | 21824 |
| Hardware Kit | 28075 |
| '89–91 RANGER, BRONCO II | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | |
| Hardware Kit | 26462 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | 21824 |
| Hardware Kit | 26462 |
| '83–88 RANGER, BRONCO II | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
| Hardware Kit | 19744 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit | |
| 95–98 EXPLORER (EXCLUDES "LIMITED" MODEL, WILL FIT ME MOUNTAINEER WITH MINOR UNSPECIFIED PLASTIC TRIMMIN | RCURY |
| Trans4mer Grille Guard, Black | 31769 |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |

Receiver, Black only (use with Trans4mer only)......29166

FOOTNOTES: H Must be revision #BØ (or later) for

'95-97 models. J Must be revision #BØ for 9000 winch PN 27550 or 28500. K Except models with

far forward mounted stabilizer bar. L Must be revision #FØ for 9000 winch PN 27550 or 28500.

M Roller Fairlead PN 5742 required. Available while supplies last. Will not clear factory fog lights on STX models. V 20'/6m Power Lead

(PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.

W Must be revision #JØ for 9000 winch PN 27550 or 28500.

> 1/2 Ton (2 & 4WD) and 3/4 Ton 2WD is PN 25862. '80-91

Pickup 3/4 Ton 4WD with leaf springs is PN 25852. (7) Must be Revision PØ to mount X8000i or

> winch carrier when winch is mounted

XD9000i.. (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print. (*) Cannot be used with

Y Use light kit PN 220412 or PN 220312 or PN 220332. (6) Front Receiver applications (Does not fit diesels) '80–91 Pickup

| Trans4mer Grille Guard, Chrome | 21770 |
|---|-----------|
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | |
| Winch Carrier, Argent only (HS95i, HS95) | |
| Multi-Mount Winch Frame (HS95i, HS95)V(18) | |
| Front Receiver (XD9i, X8i, XD9, M8, M6) (18) | 33040 |
| '92–94 EXPLORER 2 & 4 DOOR MODELS (EXCLUDES "LIMITED" MODEL) | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | |
| Hardware Kit | 28075 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) Hardware Kit | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) ^V . Front Receiver | |
| '91 EXPLORER 2 & 4 DOOR MODELS | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit T | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit ^T | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Front Receiver | |
| JEEP | |
| '98–00 WRANGLER TJ | |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| Grille Guard Tube (use with 37170) (8) | 37171 |
| 97–00 WRANGLER TJ | |
| Mounting Plate Kit (M8274) (9) | 38671 |
| '97 WRANGLER TJ | |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Grille Guard Tube (use with 33090) (8) | |
| '86–96 WRANGLER, YJ; '91 RENEGADE | |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 21390 |
| Mounting Plate Kit (M8274) | 21395 |
| '86 & PRIOR CJ, SCRAMBLER | |
| Mounting Plate Kit (M8274) | 11310 |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 13910 |

'97-00 CHEROKEE (WILL NOT FIT GRAND CHEROKEE) (WILL NOT WORK WITH FACTORY TOW HOOKS)

| Trans4mer Grille Guard, Black | 39637 |
|---|-------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) | 29394 |

'84-96 WAGONEER, CHEROKEE, COMMANCHE (DOWN SIZE)

| Trans4mer Grille Guard, Black | 60766 |
|---|-------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) | 29394 |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |

LAND ROVER

'94-98 DISCOVERY SERIES I

| Multi-Mount Winch Frame (HS95i, HS95, XD9i, | , X8i, XD9, M8, M6) V26370 |
|---|----------------------------|
| Front Receiver | 34697 |
| | |

LAND ROVER DEFENDER 90/110 (EXCLUDES AIR COND. MODEL)

| Winch Bumper (M8274) | 38701 |
|----------------------|-------|
| Grille Guard Tube | 38704 |

MAZDA

'92-94 NAVAJO

| Hardware Kit | 28075 |
|---|-------|
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit | |
| 91 NAVAJO | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit ^T | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V Front Receiver | |

NISSAN

| '861/2-'97 PICKUP 4WD | |
|--|------|
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 1973 |
| Hardware Kit ^R | 2562 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 2763 |
| Hardware Kit R | 2562 |
| Pre-Runner Tube (ontional) Q | 2802 |



FOOTNOTES:

- J Must be revision #BØ for 9000 winch PN 27550 or 28500.L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Must be revision #FØ for 9000 winch PN 27550 or 28500.
- O Will fit standard bumper and factory optional Jeep tube bumper.
- Q Must be used with basic winch mount.
- R Revision #CØ will fit '93-97 models.
- Available while supplies last.
- V 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- Z Must be revision #CØ for 9000 winch PN 27550 or 28500.
- (8) Hard Winch Cover not compatible with Grille Guard.
- (9) Will not mount to Mopar accessory tube bumper.
- (*) Cannot be used with winch carrier when winch is mounted



FOOTNOTES:

- G For Tacoma, 29397 must be revision #DØ (or later).
- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Q Must be used with basic winch mount.
- V 20'/6m Power Lead (PN 32963) or 24'/8m $\,$ Power Lead (PN 32966) required for winching
- Z Must be revision #CØ for 9000 winch PN 27550 or 28500.
- (*) Cannot be used with winch carrier when winch is mounted

'87-92 4WD PATHFINDER

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L Hardware Kit | |
|--|-------|
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27639 |
| Hardware Kit | 25629 |
| Pre-Runner Tube (optional) Q | 28023 |

TOYOTA

Front Receiver .

2000 TUNDRA 2WD & 4WD

| Trans4mer Grille Guard, Black | 60097 |
|--|-------|
| Light Bar, Black ^(*) | 29395 |
| Brush Guards, Black (Two-Bar Wrap Around) | 39900 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Trans4mer Grille Guard, Chrome | 60098 |
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Two-Bar Wrap Around) | 39901 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 26370 |
| Front Receiver | 60760 |
| | |

'98-00 TACOMA 4WD PICKUP, '98-00 PRERUNNER

| Trans4mer Grille Guard, Black | 37172 |
|--|-------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 37195 |
| Receiver, Black only (use with Trans4mer only) G | 29397 |
| Trans4mer Grille Guard, Chrome | 37173 |
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Non-Wrap Around) | 37196 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |

'95-97 TACOMA 4WD PICKUP

| Trans4mer Grille Guard, Black | 32522 |
|--|------------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 32525 |
| Receiver, Black only (use with Trans4mer only) G | 29397 |
| Trans4mer Grille Guard, Chrome | 32523 |
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Non-Wrap Around) | 32526 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver33 | 025 rev.BØ |

'93-98 T-100 4WD PICKUP

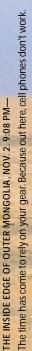
| T | Frans4mer Grille Guard, Black | 29400 |
|---|--|-------|
| | Light Bar, Black (*) | 29395 |
| | Brush Guards, Black (Non-Wrap Around) | 29167 |
| | Receiver, Black only (use with Trans4mer only) | 29397 |
| | Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |

HILUX, INTERNATIONAL VERSION, LATE MODEL, IFS SUSPENSION

| Trans4mer Grille Guard, Black | 39299 |
|---|-------|
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 29167 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Basic Mount Packaged Complete with XD9000i Winch | 39978 |
| | |

'96-98 4-RUNNER

| 34702 |
|-------|
| 2939 |
| 3252 |
| 2939 |
| |



| Frans4mer Grille Guard, Chrome | 34703 |
|---|--------|
| Light Bar, Chrome (*) | 29396 |
| Brush Guards, Chrome (Non-Wrap Around) | 32526 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver33025 | rev.BØ |
| 92–95 4WD PICKUP, HILUX (EXCLUDES TACOMA) | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) ^L | 19730 |
| Hardware Kit | 28069 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | 21824 |
| Hardware Kit | 28069 |
| Basic Winch Mount (No Tube) (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Z | 27639 |
| Hardware Kit | 28069 |
| Pre-Runner Tube (optional) Q | 28023 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | 25873 |
| 95–97 LANDCRUISER FJ80 | |
| rans4mer Grille Guard, Black | 33629 |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 34141 |
| Receiver, Black (use with Trans4mer only) | 29166 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Winch Carrier, Argent only (M8274) | 30040 |

'90-94 LANDCRUISER FJ80

Black Combo (XD9i, X8i, XD9, M8, M6) X...

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
|---|-------|
| Hardware Kit ^F | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | |
| Hardware Kit ^F | 24994 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | |
| Hardware Kit ^F | |
| Pre-Runner Tube (optional) Q | 28023 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | 25873 |
| 86–89 4 RUNNER; '86–88 4WD PICKUP, HILUX | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit | 21077 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | 21824 |
| Hardware Kit | 21077 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27639 |
| Hardware Kit | |
| Pre-Runner Tube (optional) Q | 28023 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Frame Front Receiver | 25873 |
| UNIVERSAL FLATBED MOUNTING PLATES | 5 |
| Foot Forward Winch Mount (M12, HS95, XD9, M8274, M8, M6) | 11078 |

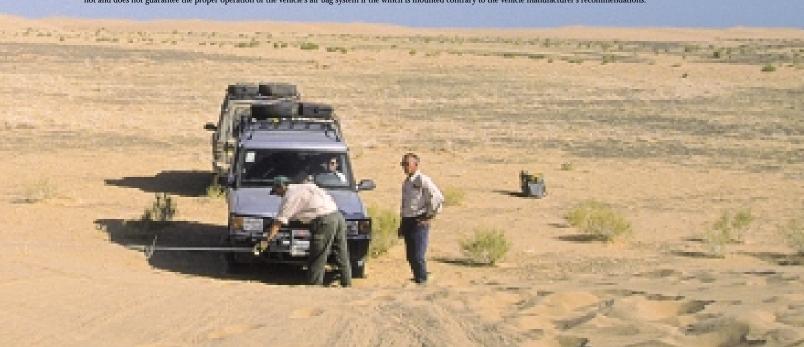
Foot Down Winch Mount (HS95i, HS95, XD9i, X8i, XD9, M8, M6)...........13942

Mounting Plate Only (Foot Down Winch Mount) (HS95i, HS95, XD9i, X8i, XD9, M8, M6).....

FOOTNOTES:

- F Must be revision #EØ for '92–95 4-Runner.
- J Must be revision #BØ for 9000 winch PN 27550 or 28500.
- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Q Must be used with basic winch mount.
- V 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- X Must be revision #DØ for 9000 winch PN 27550 or 28500
- Z Must be revision #CØ for 9000 winch PN 27550 or 28500.
- (*) Cannot be used with winch carrier when winch is mounted

NOTE: Warn designs and manufactures several different mounting systems to accommodate our recreational vehicle winches. When properly mounted, these systems do not interfere with the factory air bag system. This opinion is based on analysis by our engineers and a limited number of crash tests. When installing a winch mount on a vehicle, the installer should take care to ensure that placement of the mount does not interfere with the factory air bag sensors. In addition, the vehicle sensors should not be moved or modified in any way. It is not practicable to test every possible vehicle and winch mount combination and Warn has not attempted to do so. We recommend that the user check with the vehicle manufacturer and a reputable, qualified mechanic to determine whether a particular installation may interfere with the air bag system. The consumer should then make a personal decision as to the appropriateness of this accessory for the particular vehicle. Warn cannot and does not guarantee the proper operation of the vehicle's air bag system if the winch is mounted contrary to the vehicle manufacturer's recommendations.







Warn® Light Bar

Warn Industries presents a whole new look for your truck. The Warn light bar highlights the lines of your truck, while providing a secure location to mount a multiple set of Warn lights.

The Warn light bar is made from tough 2" x .060" steel tubing which is mandrel bent and robotically welded for a precise fit. Designed specifically for each application, the bar is engineered to bolt-on in less than half an hour. To increase durability and protect against rust,

the Warn light bar is powder coated argent and comes complete with tube-caps.

The light bar is designed to be compatible with the Warn front receiver, so you can add a Warn winch on a Multi-Mount portable winch carrier for added versatility. Or, the light bar can be used with the Warn Semi-Hidden winch mount.

APPLICATIONS

Extension Kit '99 Ford Super Duty for Hidden Winch Kit 61077 '00 Chevrolet Silverado/GMC Sierra 1500/2500 Pickup 61090 '01 Chevrolet Suburban/GMC Yukon XL 1500/2500 61090

Slots allow for adjustable placement of lights, while providing a secure location to mount a multiple set of lights.



Coming Spring 2001 for '97-00 Ford F-150/Expedition, '94-00 Dodge Ram 1500/2500

FOOTNOTES:

*Trimming required Note: The Warn Light Bar is designed to mount accessory lights and for styling. It is not suitable for pushing or pulling



Warn Bumpers for Jeep® Vehicles

Rear bumpers have a 2" receiver for using the Warn shackle bracket (PN29312) to increase your recovery options.

There's only one reason to introduce another bumper to the world for Jeep® vehicles.

Because the Warn bumper incorporates our off-road experience to deliver a tough, durable well thought out product.

Let's start with the tapered ends for increased approach angles. The front bumpers have welded eyelets to mount D-shackles and predrilled holes to mount lights. The rear bumpers have a 2" receiver for using the Warn shackle bracket (PN29312) to increase your recovery options.

Available for Jeep brand CJs, YJs and TJs, the Warn bumpers are laser cut from 3/16" steel, then CNC formed, robotic-welded for precise fit and powder-coated for durability.

Jeep TJ

| : | neeb in | |
|---|--|----------|
| : | Front bumper, TJ | PN 61853 |
| : | Rear bumper, TJ | PN 61854 |
| : | Optional Front Tube Grille Guard, TJ | PN 61855 |
| : | Jeep YJ | |
| : | Front bumper, YJ | PN 61856 |
| : | Rear bumper, YJ | PN 61857 |
| : | Optional Front Tube Grille Guard, YJ | PN 61858 |
| : | Jeep CJ | |
| : | Front bumper, CJ, '76+ | PN 61859 |
| : | Rear bumper, CJ, '76+ | PN 61860 |
| : | Optional Front Tube Grille Guard, CJ, '76+ | PN 61861 |



Winch Accessories

No one sits around the campfire thinking "how do you build a better snatch block?"

Well, actually, our engineers might. Because they know that proper winch accessories mean safe winching, with maximum performance. And when you use your Warn Winch with the correct accessories and enhancements, it becomes an even more versatile and productive tool.







Leather/cotton winching gloves. Essential for proper handling of wire rope (Shown above). **PN 14042**

Hook Strap. Essential for proper handing of hook. PN 38293

10'/3m Choker Chain. PN 26083

Extension Winch Cable with Loop Ends 5/16" x 50' (5mm x 15m). PN 25430

Extension Winch Cable with Loop Ends 3/8" x 75' (10mm x 23m), **PN 25431**

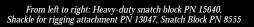


Receiver Shackle Bracket Combines a heavy-duty receiver bracket with a 3/4," 20mm shackle. Utilizes a standard Class III receiver hitch as a recovery point for off-road use. Fits all standard Class III hitches.

PN 29312

Shackle for Rigging Attachment 3/4",20mm (9500 lbs./4309 kgs.) for M6000 and larger winches. **PN 13047**

Shackle (4000 lbs./1814 kgs. weight and under) PN 28884



Heavy-duty snatch block 9000 lbs./4082kg to 24000 lbs/10886 kgs. (for M12000 winch). Snatch blocks double the pulling power of any winch, or aid in angled pulls. They also reduce heat build up and amp draw. **PN 15640**

Snatch Block 7000/3175 kgs. to 16000 lbs./7258 kgs. (for the M6000 to the XD9000i winches) $\bf PN~8555$

Snatch Block (0 to 7000 lbs./3175 kgs. weight) PN 28881

Tow Hook-Black (8000 lbs./3629 kgs.). Tow hooks increase



your recovery options. Includes mounting hardware. PN 13230

Tow Hook-Chrome (8000 lbs./3629 kgs.). Tow hooks increase your recovery options. Includes mounting hardware. PN 13200

Accessories

for Self Recovery Winches

REMOTE CONTROL

Remote Control (for vehicle mounted winch, 3 or 5 prong with plastic plug) 12'/3.7m lead and rubber hand grip. Comes standard with Self-Recovery winches. PN 38626

Remote Control (for vehicle mounted winch, 3 or 5 prong with plastic plug) 39.3 ft. 12m lead and rubber hand grip. Comes standard with Self-Recovery winches. PN 13447



RECOVERY STRAPS

Premium Recovery Strap. With sliding wear sleeve, 2" x 30' (5cm x 9m), 14400 lbs./8165 kgs. Made of tough, high-quality nylon web encasing red warning marker to indicate damaged webbing. 18"/457mm Cordura® nylon sliding sleeve helps prevent excessive wear caused by exposure to sharp objects. Loops are reinforced with abrasion-resistant Cordura® wear pads. PN 29898



Premium Recovery Strap. With sliding wear sleeve, 3" x 30' (8cm x 9m), 21600 lbs./9797 kgs.) PN 29899

Standard Recovery Strap. With nylon webbing absorb the shock of heavy pulls, while the elastic rebound energy aids in quick recovery. 2" x 30' (5cm x 9m) 14400 lbs./6531 kgs PN 11391

Standard Recovery Strap. 3" x 30' (8cm x 9m), 21600 lbs./9797 kgs. **PN 11392**

Tree Trunk Protector. 2" x 8' (5cm x 2.4m) allows a tree to be used as a safe, stable winch anchor, and protects the tree from damage. **PN 25322**



Standard Recovery Strap PN 11392



Tree Trunk Protector PN 25322

ADDITIONAL ACCESSORIES

Receiver Hitch Cover. Solid aluminum billet with CNC'd logo. Heavy gauge steel shank tubing. Tough powder coat finish. Does not include hitch pin. Fits all Class III receivers. **PN 34698**

Receiver Plug. Simple push-in plug for all receivers, front or rear. Gives a clean subtle appearance while protecting from debris entry. Also protects lower leg from sharp corners of the receiver tube. Semi-hard black rubber-like material. **PN 37509**



Receiver Hitch Cover PN 34698



Receiver Plug PN 37509

FAIRLEADS

Roller Fairlead (For Z3500 winch only) PN 29256

Hawse Fairlead for Z3500 winch PN 36299

Hawse Fairlead (For winches over 4000 lbs./1814 kgs.) **PN 7608**

Roller Fairlead Reduces cable wear, especially on pulls at severe angles. For winches over 4000 lbs. **PN 5742**

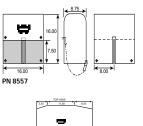


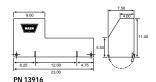
Accessories

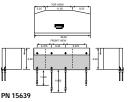
For Self Recovery Winches

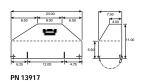


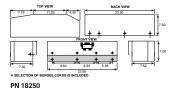
Soft Winch Cover for M8274 PN 8557

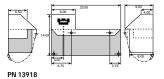














Hard Cover for the XD9000i on the Transformer Mounting System PN 34035





SOFT WINCH COVERS

Warn soft winch covers are made of durable nylon-backed vinyl, and hold securely with elastic bungee cord fasteners.

Soft Cover for Full-Size Pickups/4x4s (M8274) PN 8557

Soft Cover for Full-Size Pickups/4x4s (XD9,HS95, M8) PN 13918

Soft Cover for CJ, Land Cruisers, Flatbed Mount (M12) PN 15639

Soft Cover for CJ, Land Cruisers, Flatbed Mount (M8274) PN 8557

Soft Cover for CJ, Land Cruisers, Flatbed Mount (XD9, XD9i, HS95, HS95i, M8, X8i) PN 13917

Fits Mid-Size Pickups/4x4s (HS95, XD9, M8, M6, and Multi-Mount System) **PN 13916**

Soft Cover for Winches with Remote Mounted Solenoid Box (HS95, XD9, M8, M6) **PN 18250**

Soft Cover for HS95i, XD9i, and X8i on Classic or Modular Mounting System PN 18250

Soft Cover for HS95i, XD9i and X8i on Combo or Multi-Mount System PN 13917

HARD WINCH COVERS

Hard Winch Covers are made from Armor Guard™ high impact columinate. They resist tearing, protect from weather and debris. Modern styling and an aerodynamic design.

Hard Cover for the XD9i/X8i with roller fairlead only. (Trans4mer only, does not fit the HS95i or Rio Grande Mounting Kit) **PN 34035**

Hard Cover for Jeep YJ (Does not fit HS95i) PN 34700



Hard Cover for the Jeep YJ PN 34700

ROLLER FAIRLEAD COVERS

Roller Fairlead Covers are made of high-strength ABS co-laminate and attach easily to fairlead.

Roller Fairlead Cover (Standard Mounting Kit–does not fit Rio Grande Mounting Kit) **PN 60390**

Roller Fairlead Cover (Mid Frame Rio Grande) PN 60393



Roller Fairlead Cover (Large Frame Rio Grande) PN~60395

Roller Fairlead Cover, Enforcer Bumper PN 25584

Roller Fairlead Cover, Semi-Hidden Kit (F150 & Silverado only–not Sierra) PN 35363

Roller Fairlead Cover, Semi-Hidden Kit (Sierra & Super Duty) PN 25580

Accessories

for Self Recovery Winches



Heavy-duty Power Lead Quick Connector PN 22680

Heavy-duty 8'/4m, 4 gauge cable PN 23264

QUICK CONNECT POWER ACCESSORIES

Quick Connect power accessories provide a safe and simple power source for portable winches and booster cables.

HEAVY-DUTY QUICK CONNECTORS FOR WINCHES OVER 2500 LBS.

Heavy-duty Quick Connectors (no Power Lead). Two large connectors for 2 to 4 gauge cable. $\mbox{\bf PN}$ 22680

Heavy-duty 28"/71cm Power Lead with Quick Connector. Two 4 gauge cables, eye terminal to Quick Connector. PN 36080

Front Heavy-duty 6'/1.8m Power Lead with Quick Connector. Two 4 gauge cables, eye terminal to Quick Connector. PN 26405

Front Heavy-duty 8'/2.4m Power Lead with Quick Connector. Two 4 gauge cables, eye terminal to Quick Connector. PN 23264

Rear Heavy-duty 20'/6m Power Lead Cable Kit (connect eye terminal to battery), Quick Connector, Power Interrupt kit, and dust cover. PN 32963

Rear Heavy-duty 24'/8m Power Lead Cable Kit, Quick Connector, Power Interrupt Kit (connect eye terminal to battery), and dust cover **PN 32966**

Quick Connect Dust Cover, Heavy-duty PN 25933

MEDIUM-DUTY QUICK CONNECTORS FOR WINCHES UNDER 2500 LBS.

Medium-duty Quick Connectors. For 6-12 gauge cable. PN 22681

Medium-duty 18"/46cm Power Lead with Quick Connector. Two 4 gauge cables, eye terminal to Quick Connector. PN 23321

Medium-duty 8'/2.4m, Power Lead with Quick Connector. Two 4 gauge cables, eye terminal to Quick Connector. PN 23243

Medium-duty 20'/6m, Power Lead Kit (4 gauge cable) with Quick Connector, 20'/6m ground and Power Interrupt Switch. PN 33541

BOOSTER CABLES

16'/5m Booster Cable Kit. Includes 4'/1.2m 4 gauge copper battery connector cables, 16'/5m 4 gauge copper twin cables with connector and clamps, a connector dust cover, battery attachment hardware. The heavy-duty 4 gauge copper booster cable system provides safe, convenient battery operation. PN 26769

16'/5m Cable w/connector and clamps. Same cable assembly as provided in PN 26769; for use with Warn's Heavy-Duty Quick Connect system. PN 26771



Booster Cable Kit PN 26769

BATTERY ISOLATOR

Dual Battery Isolator. 95 Amp Rated. Fits '85 and newer GM and Toyota vehicles, except '73-76 Jeep vehicles (see GM Connector Kit below). PN 22630

Dual Battery Isolator, 120 Amp Rated, PN 28022

GM Isolator Connector Kit. Required item when installing the PN22630 isolator on '86 and newer GM applications. PN 36494





POWER INTERRUPT

Power Interrupt Kit. Allows you to connect aftermarket accessories to a battery lead and then disconnect power from a dash mounted switch. Recommended by Warn for extra protection. PN 32959



Warn Hubs

These days, finding a company whose product is made in America is rare. Finding a company which actually stands for something, even more so. For the past 50 years, Warn has stood for rugged durability off road. And nowhere is that more evident than in our hubs. Since 1948, our hubs have been proven on the most extreme vehicles, in the most extreme conditions—from the frozen tundra of Alaska right down to the equally frozen borders of Antarctica.

Today, Warn Hubs feature a strong, corrosion-resistant, die-

We could have used lower-cost sandcast steel. But then these wouldn't be Warn hubs, would they? For maxed-out durability, all Warn Hubs use a 4140 chrome-moly steel inner-drive gear and clutch ring which combine for a durable, high-strength hub. It's all protected from the elements by high quality gaskets or O-rings on all mating surfaces. Small wonder our manual hubs come with a lifetime warranty.

Maybe such attention to detail is why Warn hubs are the choice of darn near every vehicle OEM using hubs. The









Premium Manual Hubs

The Warn Premium Hub is a no-compromise hub designed for the hardcore off-roader or truck owner who will accept nothing less than the industry standard in performance.

The all metal construction and ZA Alloy dial ensure years of reliable functioning. This dial requires a full 9/10ths of a turn to ensure positive engagement of the inner drive gear to the clutch ring. To make sure they stay engaged, Warn premium hubs use a thick internal wave spring and heavy dial detents.

We know our premium hubs will be used hard, so we build them to last. We're so confident, that all Warn hubs are covered by a lifetime limited warranty.

All Warn Premium Hubs feature:

- 9/10 turn dial for robust engagement/disengagement
- · Heavy detents for positive engagement
- Wave spring technology increases reliability over standard coil springs.
- · All metal construction
- · ZA Alloy dial with dual seals keep contaminants out.

DUAL DIAL SEALS Keeps contaminants out.

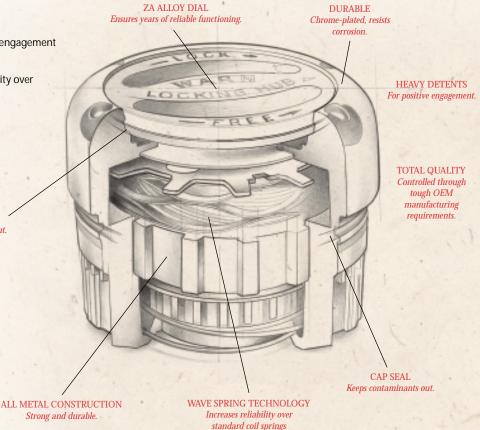
ONGOING DEVELOPMENT

Warn is proud to announce new hub applications for the Isuzu Trooper, International Ford Ranger/Courier, International Mazda B-Series/Fighter and automatic hubs for the Kia Sportage/Retona.

Standard Manual Hubs

Warn Standard Hubs are the ideal choice for OEM hub replacement. These are the same basic hubs Warn has supplied to OEMs around the world. Warn standard hubs share many features with our premium hubs such as a 4140 steel clutch ring and inner drive gear, and a precision cast hub body.

Warn's standard hubs are available in three styles to fit most 4wd vehicles: Internal Mount, External Mount and Flange Mount.



4WD Hubs Application Chart



| | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Se Std | ervice Kit Prem |
|---|----------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|--------------------|
| CHEVROLET/GMC | | | | | | | | |
| Blazer, Jimmy, Suburban | | G, H | 19 | 9790 | 20990 | 32720 | 11967 | 20825 |
| 1/2 Ton Pickup | | | | | | | 11967 | 20825 |
| 3/4 Ton Pickup | | | | | | | | |
| 3/4 Ton Pickup | ′77–87 | G, H | | | | 32720 | | |
| 1 Ton Pickup | ′76–87 | H | 30 | 11690 | 38826 | | | |
| 1 Ton Pickup, V-Series Crew Cab | | | | | | | | |
| Geo Tracker | | | | | | | | 7309 |
| DODGE | | | | | | | | |
| 1/2 Ton Pickup | /F7 /O | | 10 | | 0070 | | | 7202 |
| i · | | | | 9790 | | | | |
| 1/2 Ton Pickup & Ramcharger | | | | 9790 9790 | | | | |
| 1/2, 3/4 Ton Pickup & Ramcharger 3/4 Ton Pickup | | | | | | | | |
| 3/4 Ton Pickup | | | | | | | | |
| | | | | 11690 | | | | |
| 1 Ton Pickup | 90–93 | | 30 | 11090 | 38820 | | 11/14 | |
| FORD | | | | | | | | _ |
| Bronco II, Ranger | | | | | | | | |
| Explorer | | | | | | | | |
| Ranger | | | | | | | | |
| , Bronco | | | | | | 32720 | 11967 | 20825 |
| 1/2 Ton Pickup | | | | | | | 11967 | |
| 3/4 Ton Pickup | | | | | | | | |
| 3/4 Ton Pickup, Light Duty | ′77.5–97 | H | 19 | 9790 | | | | |
| 3/4 Ton Pickup, Heavy Duty | | G | | | | | | 7302 |
| a 3/4 Ton Pickup, Crew Cab only | | | | | | | | |
| 3/4 Ton Pickup, Heavy Duty | ′78–97 | H | 30 | 11690 | 38826 | | 11714 | 11714 |
| 1 Ton Pickup | | | | | | | 11714 | |
| Super Duty | | | | | | | | |
| Courier, Ranger Int'l only | 99–01 | | 26 | 61572 | | | | |
| INTERNATIONAL HAR | VESTER | | | | | | | |
| Scout | | | | | | | | 7300 |
| Scout II, Terra, Traveler | | | | | | | | |
| 1/2 Ton Pickup, Travelall | ′68–75 | | 19 | 9790 | 20990 | | 11967 | 20825 |
| 1/2 Ton, 3/4 Ton Pickup | ′56–72 | | 19 | | 9072 | | | 7302 |
| ISUZU | | | | | | | | |
| 1 Trooper I | | | 24 | | 61424 | | | 61692 |
| Y Trooper II | ′87–93 | | 26 | | 61385 | | | 61693 |
| JEEP | | | | | | | | |
| CJ, Universal, M38A1, Willys | | | | | | | | |
| CJ, Universal (6 bolt) | ′72–80 | G | 27 | | 9062 | | | 7300 |
| CJ, Universal Scrambler (5 bolt) | ′81–86 | F | 27 | 28751 | | | | |
| Jeepster C101 Commando | | | | | | | | |
| | .70 70 | | | | | | | 7000 |

..9062 ..

with you must purchase corresponding spindle nut conversion kit per application chart. Not for front axle disconnect systems.

Cautionary Footnotes: A Very early vehicles may require that the threaded axle end be cut off. Will not fit '87-early '88 model vehicles, flange mount. (Dealer item only. See Ford parts & service). D Very early '90 vehicles with 23 tooth axle spline require 1989 model hubs. E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83–'89 vehicles; Conversion Kit #27997 for '90-97. Will not fit vehicles with factory optional chrome wheels. G Vehicles with fulltime 4WD will require a transfer case conversion kit. H When replacing automatic 3 hole cap screw hubs manual hubs, New!

Jeepster C104



4WD Hubs Application Chart

| | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub S Std | ervice Kit |
|--|-------------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|--------------|------------|
| | tear | rootnotes | Count | Manual PN | Manuai PN | Stu/Prem | 310 | Prem |
| Gladiator, Wagoneer, Pickup | ′73 & Prior | | 10 | | 29062 | | | 7300 |
| Full size Wagoneer, Cherokee, | | | | | | | | |
| J-10 Pickup, Commander | | | | | | | | |
| J-20 Pickup (heavy axle) | | | | | | | | |
| J-20 Pickup | | | | | | | | |
| J4800 Pickup, Camper Spl | | | | | | | | |
| Jeep Station Wagon, Pickup | '65 & Prior | | 10 | | 29062 | | | 7300 |
| KIA | | | | | | | | |
| Sportage, Retona | | | | | | | | |
| Sportage, Retona | ′95–01 | | 26 | | Autoi | matic Locking Hub | s 61918 | |
| MAZDA | | | | | | | | |
| Pickup | ′94–97 | E | 27 | 29071 | | 27997 | | |
| Navajo | | | | | | | | |
| B Series, Fighter, Int'l only | | | | | | | | |
| NISSAN | | | | | | | | 1 |
| Pickup | ′84–86.5 | I | 26 | | 29087 | | | 29061 |
| Pickup, Pathfinder | | | | | | | | |
| Pickup, 4 cylinder | | | | | | | | 29061 |
| Pickup (incl. Frontier), 4 cyl | | | | | | | | |
| Pickup (incl. Frontier), Pathfinder, 6 cyl | | | | | | | | |
| Xterra | | | | | | | | |
| SUZUKI | | | | | | | | |
| Samurai, Sierra | ′82–01 | J | 26 | | 34581 | | | 7309 |
| Sidekick, X-90, Vitara, Escudo | | | | 39198 | | | | |
| ТОУОТА | | | | | | | | |
| Pickup, Hilux, 4-Runner, with ADD | ′86–95 | С | 26 | | 28761 | 29918 | | 7309 |
| Landcruiser | | | | | | | | |
| Landcruiser | ′76–87 | С | 30 | | 28771 | 29918 | | 7309 |
| Pickup, Hilux, 4-Runner | ′76–85 | С | 30 | | 28771 | 29918 | | 7309 |
| T100 | | | | | | 29918 | | |
| T100, W/ADD | | | | | | | | |
| Van, Previa | | | | | | 29918 | | |
| Tacoma(w/factory man.hubs) | | | | | | | | |
| Hilux Int'l with Torsion bar susp | | | | | | | | |

Cautionary Footnotes:

- C When replacing factory automatic hubs with manual hubs, you must also purchase Spindle
 Nut Conversion Kit #29918 (except for ADD).
- E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83-'89 vehicles; Conversion Kit #27997 for '90-'97.
- G Vehicles with fulltime 4WD will require a transfer case conversion kit.
- I Hub Set includes Stud Kit (PN 38003)
- Not for front axle disconnect systems

4WD Hubs

Application Chart

HUB SERVICE PARTS

| | | (1) | (2) | (3) | | |
|--------|---------|----------|-----------|----------|-----------------|----------|
| Set PN | Each PN | Cap Assy | Body Assy | Hardware | Hub Service Kit | Stud Kit |
| 6094 | 7277 | N/A | N/A | N/A | 7302 | 34696 |
| 9062 | 9063 | N/A | N/A | N/A | 7300 | 34696 |
| 9072 | 9073 | N/A | N/A | N/A | 7302 | 34696 |
| 9790 | 9791 | 13112 | 13113 | 34594 | 11967 | |
| 11690 | 11689 | 13108 | 13109 | 35150 | 11714 | |
| 20990 | 20991 | 21526 | 21529 | 34595 | 20825 | |
| 28739 | 27219 | N/A | N/A | N/A | 29061 | 38003 |
| 28751 | 28750 | N/A | N/A | N/A | | 34696 |
| 28761 | 28760 | N/A | N/A | N/A | 7309 | |
| 28771 | 28770 | N/A | N/A | N/A | 7309 | |
| 28781 | 28780 | N/A | N/A | N/A | 7309 | |
| 29062 | 9098 | N/A | N/A | N/A | 7300 | 34696 |
| 29063 | 29907 | N/A | | | 7302 | 34696 |
| 29070 | 29076 | N/A | N/A | N/A | 39128 | |
| 29071 | 27780 | N/A | N/A | N/A | 39128 | |
| 29087 | 29094 | N/A | N/A | N/A | 29061 | 38003 |
| 29091 | 29092 | N/A | N/A | N/A | 29061 | 38003 |
| 34581 | 34582 | N/A | N/A | N/A | 7309 | |
| 60459 | 60460 | N/A | N/A | N/A | 7309 | |
| 61424 | | | | | 61692 | |
| 61385 | | | | | 61693 | |







4WD MANUAL HUBS WARRANTY Warn manual hubs carry a lifetime limited warranty. Dealers, Distributors, Warn Industries Service Centers and Factory Hub Service Department honor the warranty according to the terms and conditions specified in the "Warn Hubs Limited Warranty." The warranty is printed on every hub Installation Instruction Sheet.

4X4 VACUUM ACTUATOR PN 34760

Replaces the original equipment thermal actuator on the following vehicles:

- '88–97 GMC/ Chevrolet K1500, K2500, K3500 model 4WD trucks.*
- '92-97 GMC/Chevrolet Suburban*
- '95–97 GMC Yukon/Chevrolet Tahoe*
- '92–94 GMC Jimmy/Chevrolet Blazer
- * Will not fit '96–97 7.4 L gas application.

Note: '92 and some '93 w/diesel engine do not have a belt driven vacuum pump. The Vacuum Actuator cannot be installed without some type of pump (electric or belt driven).



FASTENER KITS

| Fastener Kit for 9790 (6 screws in each kit) | 34594 |
|---|-------|
| Fastener Kit for 20990 (6 screws in each kit) | 34595 |
| Fastener Kit for 11690 (6 screws in each kit) | 35150 |
| Fastener Kit for 38826 (6 screws in each kit) | 35150 |





Warn Axles

Ordinary steel? Or aircraft alloy steel? Tough decision.
Unless you're writing specs for Warn axle products.
Warn's philosophy is simple: build axles tougher than
the rocks they crawl over. You'll find 4340 chrome/nickel
aircraft alloy forms the heart of our axle products. It has
far better fatigue and strength characteristics than the
mild steel used in most other axles.

During our proprietary forging process, every axle is splined by CNC machining and then heat treated for maximum strength. This gives the Warn axles a yield strength of 230,000 psi. Sound a little better than a stock axle's 90,000 psi or the average aftermarket axle's 125,000 psi? You bet it does.

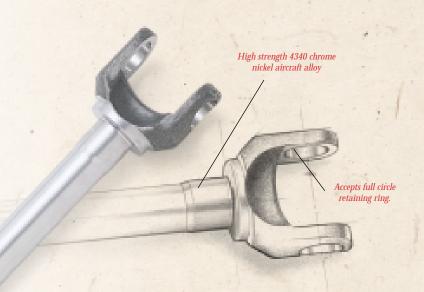
Warn Axle products include: Full-float Rear Axles, Highstrength Front Axles and Front Hub Conversion Kits. After what you've just read, would you consider anything else?



Full Float Rear Axles

Floating axles eliminate the solid axle having to support the weight of the vehicle as well as hold the wheels on. Because of the high yield strength of the Warn axle, you'll also find the largest spline count possible, limited only by the differential. The internal splined wheel hubs eliminate bolts and are guaranteed never to loosen. Warn also includes springloaded lipseals in the wheel hubs and spindles. O-ring seals are used on the hub lock interface. Disk Brake Brackets are available that are specifically designed to work with the Warn Floating Axle kits.

Warn full-floater kits with internal mount wheel hubs are now sold as a two part number system: a "foundation" kit and then your choice of drive flanges or hubs. Drive flanges are designed for people who do not flat tow or who experience excessive driveline backlash with a mechanical locker.



Heavy Duty Front Axles

Rigs that play hard such as Jeeps, Broncos, Scouts and Blazers can now get the Warn high strength 4340 alloy axles up front.

Warn axles are machined to accept a full-circle retaining ring which reduces the possibility of a U-joint cap slipping out, a leading cause of u-joint failure. They also allow the owners of early Dana 30 front axles with 260x U-joints to upgrade to the more robust 297x U-joint.

Warn axle shafts have proven more robust than stock axles and will normally survive a u-joint failure. Warn high-strength axles are warrantied for the life of the original owner against all manufacturer's defects. However, because of individual driving styles, Warn will not warranty damaged axles yokes that were the result of a U-joint failure.



Front Hub Conversion Kits

Warn front hub conversions are engineered to make your vehicle more functional and durable.

For 1984 and newer Jeep Cherokees and '87 and newer Wranglers, Warn's front hub conversion allows you to use our flange mount hubs. Being able to disengage the front driveline improves drivability, reduces vehicle wear and increases mileage. Manual locking hubs are also highly recommended when using a front locking differential. For severe duty use these vehicles can also be equipped with Warn's 5 x 5.5 internal mount premium hubs.

Jeep and Scout owners can upgrade to Warn's 5 x 5.5 premium internal mount hubs. The internal mount design is more robust and eliminates the possibility of loose hubs.

High Strength Alloy Front AxlesApplication Chart

NOTES:

- * Not for closed knuckle applications
- * Axle shafts are measured from the center of the U-joint to the end of the axle splines.
- 1 Blank axles are without differential splines, they are intended for custom length axles.
- 2 Use only with Warn's Front Hub Conversion
- 3 Must be used with Warn spindles or the stock spindles must be bored to 1.350"

| | Year | PN | Length | Splines | U-Joint |
|--|--------|-------|--------|---------|---------|
| INNER AXLE SHAFTS | | | | | |
| Chevrolet Corporate Pickup, Blazer (Left) | | | | | 297X |
| Chevrolet Corporate Pickup, Blazer (Right) | ′79–87 | 39253 | 35.46 | 28 | 297X |
| Chevrolet Dana 44 Pickup, Blazer (Left) | ′69–78 | 38809 | 18.31 | 30 | 297X |
| Chevrolet Dana 44 Pickup, Blazer (Right) | ′69–78 | 39529 | 36.13 | 30 | 297X |
| Ford Bronco (Left) | | | | | 297X |
| Ford Bronco (Right) | | | | | |
| Ford Bronco (Left) | ′71–77 | 38809 | | | |
| Ford Bronco (Right) | | | | 30 | 297X |
| Ford Pickup, Full Size Bronco (Right) | ′68–79 | 39144 | 33.91 | 30 | 297X |
| Ford Pickup, Full Size Bronco(Left) | ′68–79 | 39143 | 18.91 | 30 | 297X |
| International Scout II (Left) | | | | 30 | 297X |
| International Scout II (Right) | ′71–80 | 38808 | 14.78 | 30 | 297X |
| Jeep CJ (Left) | | 38789 | 27.01 | 27 | 297X |
| Jeep CJ (Right) | ′72–81 | 38803 | 14.14 | 27 | 297X |
| Jeep CJ7 (Left) | ′82–86 | 38804 | 28 69 | 27 | 297X |
| Jeep CJ7 (Right) | ′82–86 | 38805 | | 27 | |
| Jeep Wagoneer (Left) | | | | 30 | 297X |
| Jeep Wagoneer (Right) | ′74–79 | 38808 | 14.69 | 30 | 297X |
| Jeep Wagoneer (Left) | ′80–84 | 39461 | 32.12 | | 297X |
| Jeep Wagoneer (Right) | ′80–84 | 39459 | 15.8 | 30 | 297X |
| Jeep Wrangler (Left) | ′87+ | 38821 | 16.63 | 27 | 297X |
| Jeep Wrangler (Right) | ′87+ | 38875 | 32.25 | 27 | |
| Inner Blank ¹ | | 61553 | 22.00 | Blank | 297X |
| Inner Blank ¹ | | 61554 | 36.25 | Blank | 297X |
| OUTER AXLE SHAFTS | | | | | |
| Chevy K-10, Blazer | ′73–87 | 38815 | 9.94 | 19 | 297X |
| Ford Bronco, F-150 | ′71–79 | 38816 | | 19 | |
| Jeep CJ/Scout II | | | | | 297X |
| Jeep CJ/Scout II ³ | ′72–86 | 38248 | | 30 | 297X |
| Jeep Wagoneer (Disk Brake) | ′74–83 | 38815 | | | 297X |
| Jeep Wagoneer (Drum Brake) | ′74–76 | 38816 | | | 297X |
| Jeep Wrangler ² | ′87–94 | 38098 | | 27 | 260X |
| Jeep Wrangler ² | ′95+ | 3///4 | 8.31 | 21 | 297X |



| | Year | Axle | PN |
|----------|---------|------------|------|
| FRONT SE | PINDLES | | |
| JEEP CJ | ′79-86 | Disc Brake | 3810 |
| II THOOS | ′74-82 | Disc Brake | 3810 |

Front Hub Conversions Application Chart

REPLACEMENT HUB LOCKS AND DRIVE FLANGES

| | Spline Count | PN |
|--|--------------|-------|
| Front Hub Conversion (Each) | 27 Spline | 37731 |
| Front Hub Conversion (Set) | | |
| Front Hub Conversion (Each) | 30 Spline | 60588 |
| Front Hub Conversion (Set) | 30 Spline | 60165 |
| Flange Mount Hublock (Each) | | |
| Flange Mount Hublock (Set) | 27 Spline | 37780 |
| Flange Mount Hublock (Each) | | |
| Flange Mount Hublock (Set) | 30 Spline | 38370 |
| Standard Duty Rear Full Floater Hublock (Each) | | |
| Standard Duty Rear Full Floater Hublock (Set) | | |
| Standard Duty Rear Full Floater Hublock (Each) | | |
| Standard Duty Rear Full Floater Hublock (Set) | | |
| Heavy Duty Rear Full Floater Hublock (Each) | | |
| Heavy Duty Rear Full Floater Hublock (Set) | | |
| Heavy Duty Rear Full Floater Hublock (Each) | | |
| Heavy Duty Rear Full Floater Hublock (Set) | 35 Spline | 38786 |
| Hub Seal Kit, Standard or Heavy Duty | | 60364 |
| Standard Duty Drive Flange (Set) | 27 Spline | 39344 |
| Standard Duty Drive Flange (Set) | 30 Spline | 39340 |
| Heavy Duty Drive Flange (Set) | 30 Spline | 39345 |
| Heavy Duty Drive Flange (Set) | 35 Spline | 39346 |

FRONT HUB CONVERSION

| | Year | Hub Lock Splines | PN |
|--|--------|-------------------------|-------|
| International Harvester Scout ¹ | ′71–80 | 27 Spline | 37132 |
| International Harvester Scout ¹ | ′71–80 | 30 Spline | 61650 |
| Jeep CJ ¹ | ′72–86 | 27 Spline | 37132 |
| Jeep CJ ¹ | ′72–86 | 30 Spline | 61650 |
| Jeep Wrangler/Cherokee (using 260X U-Joint) 2,3,5 | ′84–94 | 27 Spline | 38006 |
| Jeep Wrangler/Cherokee (using 297X U-Joint) 2,3,5 | ′95+ | 27 Spline | 38007 |
| Jeep Wrangler/Cherokee (using 5x51/2 wheel bolt pattern— requires modified brakes) 2,4 | ′84+ | 30 Spline | 38109 |







Jeep Wrangler 5 X 4.5 Flange Mount Front Wheel Hub Conversion Kit

NOTES:

- Tire sizes over 33" are not recommended on vehicles with 5x4.5 bolt pattern
- Requires reusing of stock bearings and seals. Optional disk bearing kit PN 38072 or drum bearing kit PN 38073
- Increases track width by 3/4" per side
- Full cast rotors must be purchased and the rotor pilot hole must be machined to 3.575 \pm .015 before installation (Full cast rotor ITT PN 65225, Wagner PN BD125039, Raybestos PN 7142)
- Requires a modified '82–86 CJ7 front rotor
- Warning: loss of ABS braking

Disc Brake Brackets (for Warn Full Floaters only). Application Chart



Disc Brake Conversion for Toyota

| | AXLE | PN |
|---|----------------------|---|
| Chevrolet 10/12 Bolt | | |
| Heavy Duty only (Set) ³ | Corporate 10/12 Bolt | 60505 |
| Dana 60 (Set) ² | Dana 60 | 38822 |
| Ford 66–73 Bronco small bearing (Set) 2 | Ford 9" | 37948 |
| Ford '66–75 Bronco big bearing (Set) ² | Ford 9" | 37766 |
| Ford '76–77 Bronco big bearing (Set) ² | Ford 9" | 37765 |
| Ford 9" (Torino pattern) (Set) 2 | Ford 9" | 38249 |
| Ford 9" Heavy Duty (Set) 2 | Ford 9" | 37765 |
| Ford 8.8" Standard and Heavy Duty (Set) 1,2 | Ford 8.8" | 60350 |
| International '71–80 Scout II (Set) 2 | Dana 44 | 37764 |
| Jeep CJ Dana 44 (Set) ² | Dana 44 | 37738 |
| Jeep CJ AMC 20 (Set) ² | | |
| Jeep '86 CJ7 Dana 44 (Set) 2 | Dana 44 | 37763 |
| Jeep '84–89 Wrangler/Cherokee (Set) 1 | | |
| (using 5 on 41/2 wheel) | Dana 35 | 38244 |
| Jeep '84–89 Wrangler/Cherokee (Set) ² | D 2F | 20270 |
| | Dana 35 | 38360 |
| (using 5 on 41/2 wheel) | Dana 44 | 38244 |
| | Duliu 44 | 50244 |
| (using 5 on 4 ¹ / ₂ wheel) | Dana 35C | 38243 |
| Jeep '90+ Wrangler/Cherokee (Set) 2 | | |
| (using 5 on 5 ¹ / ₂ wheel) | Dana 35C | 38358 |
| Jeep '98+ TJ Wrangler Dana 44 (Set) 1 | 5 44 | 20050 |
| | Dana 44 | 38259 |
| Jeep '98+ IJ Wrangler Dana 44 (Set) 2 | Dana 11 | 37002 |
| | | |
| (using 5 on 51/2 wheel) | Dana 44 | 38244 38243 38358 38259 37998 |

NOTES:

- Warn disk brake brackets will only work with Warn floating axle kits
- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers
- This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems
- Uses a modified composite '90+ Wrangler
- Uses a modified '82-86 Jeep CJ-7 front rotor (for rear disc rotor is not modified)
- Uses a modified '88-91 K1500 GM front rotor

Full Float Rear Axles Application Chart

HOW TO ORDER:

Warn offers its fullfloating rear axles with your choice of hubs or drive flanges. You will need to order two part numbers to make a complete kit: a foundation part number and the hub or drive flange number.

NOTES:

- Most rear brake drums must have the center hole enlarged to fit over the wheel hub.
- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion kits.
- Blank Axle Shafts are for custom width axle housings
- Wrangler/Cherokee 5 on 5.5" conversions will require 10" AMC 20 drum brakes or larger.
- 5 on 4.5" kits require the wheel center hole diameter to be 2.80" or

| CHEVROLET | Photo | Year | Axle | Differential | Required part Full Float Axle Foundation Kit | Full Float Hublock Set | Full Float Drive Flange Set |
|--|-------|--------------|-------------------------|--------------|---|------------------------------|-----------------------------|
| Pickup & Blazer | A | ′87 & Prior | Corporate 10/12 Bolt | 30 Spline | 61763 | 39301 | 39345 |
| FORD | | | | | | | |
| Bronco | В | ′66–75 | 9" big brng, 1/2" bolts | 31 Spline | 61762 | 36655 | 39340 |
| Bronco | | | | | | | |
| Pickup & Bronco | A | ′82–96 | 8.8" | 31 Spline | 61760 | 39301 | 39345 |
| JEEP | | | | | | | |
| CJ | B | '71 & Prior | Dana 44 | 19 Spline | 61757 | 36655 | 39340 |
| CJ | | | | | | | 39340 |
| CJ | B | ′72–75 | Dana 44 | 30 Spline | 61755 | 36655 | 39340 |
| CJ 5 | B | ′76–83 | AMC 20 | 29 Spline | 61754 | 36655 | 39340 |
| CJ 7 | B | ′76–81 | AMC 20 | 29 Spline | 61754 | 36655 | 39340 |
| CJ (With Quadratrac) | B | ′76–79 | AMC 20 | 29 Spline | 61753 | 36655 | 39340 |
| CJ 7 & CJ 8 | B | ′82–86 | AMC 20 | 29 Spline | 61752 | 36655 | 39340 |
| CJ 7 | | | | | | | 39340 |
| Wrangler/Cherokee (5 on 41/2 wheel bolt pattern) 3 | C | ′84–89 | Dana 35 | 27 Spline | 61750 | 37780 | N/A |
| Wrangler/Cherokee (5 on 51/2 wheel bolt pattern) 2 | B | ′84–89 | Dana 35 | 27 Spline | 61749 | 60163 | 39344 |
| Wrangler/Cherokee (5 on 41/2 wheel bolt pattern) 3 | C | ′90–01 | Dana 35C | 27 Spline | 61748 | 37780 | N/A |
| Wrangler/Cherokee (5 on 51/2 wheel bolt pattern) 2 | | | | | | | |
| TJ Wrangler (5 on 41/2 wheel bolt pattern) 3 | C | ′98–01 | Dana 44 | 30 Spline | 61746 | 38370 | N/A |
| TJ Wrangler (5 on 51/2 wheel bolt pattern) 2 | В | ′98–01 | Dana 44 | 30 Spline | 61745 | 36655 | 39340 |
| INTERNATIONAL HARVESTER | | | | | | | |
| Scout II | В | ′71–80 | Dana 44 | 30 Spline | 61743 | 36655 | 39340 |
| TOYOTA | | | | | | | |
| FJ40 | A | 8/80 & Prior | Tovota | 30 Spline | 61742 | 39301 | 39345 |
| FJ60 | | | | | | | |
| FULL FLOAT REAR WITH 36.5" | BLAI | NK SHAF | TS | | | | |
| Dana 44 ¹ | В | | Dana 44 | 30 Spline | 61744 | 36655 | 39340 |
| Dana 60 1 | | | | | | | |
| Ford Distance Coult Cine Dramas 1 | | | | | | | |

......9" big brng, 1/2" bolts28/31 Spline6175939301

REAR AXLE SHAFTS

Ford Pickup & Full Size Bronco1

Ford Pickup & Full Size Bronco¹...

| Shaft Type | Spline | PN |
|---|--------|------------------------------|
| Replacement Rear Full Float Shaft | All | See Installation Instruction |
| Rear Axle Shaft (for 28/30 spline diff) | Blank | 61575 |
| Rear Axle Shaft (for 31 spline diff) | Blank | 61576 |
| Rear Axle Shaft (for 35 spline diff) | Blank | 61577 |

REPLACEMENT SEAL KITS FOR FULL FLOAT AXLE KITS

| | PN |
|-----------------------|-------|
| AMC 20 | 39335 |
| Dana 35/35C | 39336 |
| Dana 44 ('75 & prior) | 39334 |





Ford 9" Heavy Duty Full Float Axle Foundation Kit with hublocks



Jeep 5 on 5.5" Full Floating Axle Foundation Kit with hublocks



Jeep 5 on 4.5" Full Floating Axle Kit



Fender Flares

Ah, the misunderstood fender flare. Many view it as merely a stylish add-on. In truth, flares are dual deflectors. First, they turn away paint-seeking rocks, sticks and other missiles. Second, they deflect tickets by making you street legal.

For Jeeps that dine on gravel, tree roots and mud, try our Trail Flares. The extended coverage and flexible design will keep you looking good (and legal) while withstanding off-road abuse. Our Thinline Flares are designed for trucks or SUV's with stock or mildly oversized tires. For lifted trucks with real big meat, you'll want the 4X Flares for extended coverage.

Whether you drive a hardcore off-road rig or a freeway cruiser, Warn has a Flare for you.



The Thinline Flares share the off-road toughness of the 4X Flares with Armor Guard™ ABS co-laminate. So they have flexibility and high impact resistance in a wide range of temperatures. The mounting system used by Warn Thinline Flares provides clean lines and an enhanced appearance. Thinline Flares are attached inside the fender well with screws and sealed along the rim of the flare with heavy-duty 3M adhesive tape. The tape protects the fenders from abrasion and seals out moisture, dirt and road salt to help prevent rust. Flares come in UV protected black satin finish, which is easily painted if desired. Great for vehicles with stack or slightly larger tires or wheels.





Thinline Flares™ Application Chart

FOOTNOTES:

- B Flares do not fit boxes for dual wheel axles.
- C Requires drilling
- D
- X

| YEAR | PN |
|----------|-------|
| ′88–98 | |
| ′88–98 | 36495 |
| ′99–00 | |
| ′99–00 | 38415 |
| ′99–00 | 38410 |
| ′99–00 | |
| ′92–00 | 36500 |
| ′92–00 | 36495 |
| ′92–99 | |
| ′92–99 | 36495 |
| '00 | 38410 |
| '00 | 61080 |
| '00 | 61085 |
| ′92–94 . | 36500 |
| '92–94 . | 36495 |
| ′95–00 | 36500 |
| ′95–00 | 36495 |
| ′95–99 | 36500 |
| ′95–99 | 36770 |
| | |

| GMC | YEAR | PN |
|------------------------------|--------|-------|
| C/K Pickup Front | ′88–98 | 36500 |
| C/K Pickup Rear B | | |
| Sierra Pickup Front | ′99–00 | 38410 |
| Sierra Pickup Rear | ′99–00 | 38415 |
| C/K Crew Cab Front | ′92–00 | 36500 |
| C/K Crew Cab Rear B | '92-00 | 36495 |
| Sierra Sportside Front | ′99-00 | 38410 |
| Sierra Sportside Rear | ′99-00 | 39235 |
| Suburban Front | ′92–99 | 36500 |
| Suburban Rear | | |
| K Jimmy Front | ′92–94 | 36500 |
| K Jimmy Rear | '92–94 | 36495 |
| Yukon 2 dr Front | ′95–99 | 36500 |
| Yukon 2 dr Rear | ′95–99 | 36495 |
| Yukon 4 dr Front | ′95–99 | 36500 |
| Yukon 4 dr Rear ^C | ′95–99 | 36770 |
| DODGE | | |

Dakota Front'97-00.....35370 Ram Front94-00......37220 Ram Rear ^B.....'94–00.....37225

| FORD | YEAR | PN | |
|--|--------|-------|--|
| F-Series Pickup Front | ′92–96 | 38380 | |
| F-Series Pickup Rear B,D | ′92–96 | 38385 | |
| F-250/350 Heavy-Duty Pickup Front | ′97 | 38380 | |
| F-250/350 Heavy-Duty Pickup Rear ^B | ′97 | 38385 | |
| F-150/250 Light-Duty Pickup Front D | ′97–00 | 33547 | |
| F-150/250 Light-Duty Pickup Rear | | | |
| F-150 Super Crew Front | ′01 | 33547 | |
| F-150 Super Crew Rear | ′01 | 61400 | |
| F-250/350 Super-Duty Pickup Front | ′99–00 | 37050 | |
| F-250/350 Super-Duty Pickup Rear ^B | ′99–00 | 37055 | |
| Bronco Front | | | |
| Bronco Rear | ′92–96 | 38385 | |
| Excursion Front | ′00 | 37050 | |
| Excursion Rear | ′00 | 60775 | |
| Expedition Front | ′97–00 | 36900 | |
| Expedition Rear | | | |
| Ranger Front | ′93–00 | 37040 | |
| Ranger Rear | ′93–00 | 37045 | |
| | | | |

| door panel. | C/K Crew Cab Rear B | ′92–00 | .3649 |
|-------------------------------------|-----------------------------|--------|-------|
| Flares do not fit Flareside box. | Suburban Front | ′92–99 | .3650 |
| Flares do not fit | Suburban Rear | ′92–99 | .3649 |
| Quad Cab | Suburban Front | ′00 | .384 |
| | Suburban Front w/ OE boards | ′00 | .6108 |
| | Suburban Rear | ′00 | .6108 |
| | K Blazer Front | 92–94 | .3650 |
| | K Blazer Rear | 92–94 | .3649 |
| | Tahoe 2 dr Front | ′95–00 | .3650 |
| | Tahoe 2 dr Rear | ′95–00 | .364 |
| | | | |

4X Flares™Application Chart

| CHEVROLET | YEAR | PN |
|-------------------------------|--------|-------|
| C/K Pickup Front | | |
| C/K Pickup Rear | | |
| C/K Pickup Front | ′81–87 | 27993 |
| C/K Pickup Rear | ′81–87 | 27996 |
| C/K Pickup Front | ′88–00 | 26548 |
| C/K Pickup Rear B | ′88–00 | 26734 |
| Silverado Pickup Front | | |
| Silverado Pickup Rear | ′99–00 | 39025 |
| C/K Crew Cab Front | ′81–91 | 27993 |
| C/K Crew Cab Rear B | ′81–91 | 27996 |
| C/K Crew Cab Front | ′92–00 | 26548 |
| C/K Crew Cab Rear B | | |
| Sportside Pickup Front | | |
| Sportside Pickup Rear | | |
| Silverado Sportside Front | ′99–00 | 39020 |
| Silverado Sportside Rear | | |
| Suburban Front | | |
| Suburban Rear | | |
| Suburban Front | '92–99 | 26548 |
| Suburban Rear | | |
| Suburban Front | | |
| Suburban Front w/OE boards | | |
| Suburban Rear | | |
| K Blazer Front | | |
| K Blazer Rear | | |
| K Blazer Front | | |
| K Blazer Rear | | |
| Tahoe 2 dr Front | | |
| Tahoe 2 dr Rear | | |
| Tahoe 4 dr Front | | |
| Tahoe 4 dr Rear ^C | | |
| Tahoe 4 dr Front | | |
| Tahoe 4 dr Front w/OE boards. | | |
| Tahoe 4 dr Rear C | | |
| S-10 Pickup Front | | |
| S-10 Pickup Rear | | |
| S-10 Pickup Front | | |
| S-10 Pickup Rear | | |
| S-10 Blazer Front | | |
| S-10 Blazer Rear D | | |
| 3-10 Diazei Real 2 | 02–94 | 29094 |
| GMC | | |
| C/K Pickup Front | ′73–80 | 29871 |
| C/K Pickup Rear | | |
| C/K Pickup Front | ′81–87 | 27993 |
| C/K Pickup Rear | ′81–87 | 27996 |
| C/K Pickup Front | ′88–98 | 26548 |
| C/K Pickup Rear ^B | ′88–98 | 26734 |

| GMC | | |
|--------------------------------|--------|-------|
| C/K Pickup Front | ′73–80 | 29871 |
| C/K Pickup Rear | ′73–80 | 27996 |
| C/K Pickup Front | ′81–87 | 27993 |
| C/K Pickup Rear | ′81–87 | 27996 |
| C/K Pickup Front | ′88–98 | 26548 |
| C/K Pickup Rear ^B | ′88–98 | 26734 |
| Sierra Pickup Front | ′99–00 | 39020 |
| Sierra Pickup Rear | ′99–00 | 39025 |
| C/K Crew Cab Front | ′81–91 | 27993 |
| C/K Crew Cab Rear ^B | ′81–91 | 27996 |

| | YEAR | PN |
|---|--|--|
| C/K Crew Cab Front | | |
| C/K Crew Cab Rear B | | |
| Sierra Sportside Front | ′99–00 | 39020 |
| Sierra Sportside Rear | | |
| Suburban Front | | |
| Suburban Rear | | |
| Suburban Front | ′92–99 | 26548 |
| Suburban Rear | | |
| K Jimmy Front | | |
| K Jimmy Rear | | |
| K Jimmy Front | | |
| K Jimmy Rear | ′92–94 | 26734 |
| Yukon 2 dr Front | | |
| Yukon 2 dr Rear | | |
| Yukon 4 dr Front | | |
| Yukon 4 dr Rear ^C | | |
| S-15 Pickup Front | | |
| S-15 Pickup Rear | ′82–93 | 26736 |
| S-15 Pickup Front | | |
| S-15 Pickup Rear | | |
| S-15 Jimmy Front | | |
| S-15 Jimmy Rear ^D | ′82–94 | 29894 |
| DODCE | | |
| DUDUE | | |
| DODGE | ′04_00 | 20210 |
| Ram Front A | ′94–00 | 30210 |
| Ram Front A | ′94–00 | 30210 |
| Ram Front A | ′94–00 ′94–00 | 30210 |
| Ram Front A | '94–00 '94–00 | 30210 30211 |
| Ram Front A | '94–00 '94–00 | 3021030211 |
| Ram Front A | '94–00 '94–00 '72–86 '87–96 | 30210302113075430203 |
| Ram Front A | '94–00 '94–00 '72–86 '87–96 | 30210302113075430203 |
| Ram Front A | '94–00 '94–00 '72–86 '87–96 '97–00 | 30210 30211 30754 30203 34699 |
| Ram Front A | '94-00 '94-00 '72-86 '87-96 '97-00 | 30210 30211 30754 30203 34699 |
| Ram Front A | '94-00'94-00'72-86'87-96'97-00 | 30210 30211 30754 30203 34699 |
| Ram Front A | '94-00 '94-00 '72-86 '87-96 '97-00 '80-86 '80-86 | 30210 30211 30754 30203 34699 29878 29879 26543 |
| Ram Front A | '94-00'94-00'72-86'87-96'97-00'80-86'80-86'87-91 | 30210 30211 30754 30203 34699 29878 29879 26543 26733 |
| Ram Front A | '94–00 '94–00 '72–86 '87–96 '97–00 '80–86 '80–86 '87–91 '87–91 | 30210 30211 30754 30203 34699 29878 29879 26543 26733 27808 |
| Ram Front A | '94–00'94–00'72–86'87–96'97–00'80–86'80–86'87–91'87–91'92–96'92–96 | 30210 30211 30754 30203 34699 29878 29879 26543 26733 27808 27808 |
| Ram Front A | '94–00'94–00'72–86'87–96'97–00'80–86'87–91'87–91'87–91'92–96'92–96'94–96 | 3021030211307543020334699298782987926543267332780827808 |
| Ram Front A | '94–00'94–00'72–86'87–96'97–00'80–86'87–91'87–91'87–91'92–96'92–96'94–96 | 3021030211307543020334699298782987926543267332780827808 |
| Ram Front A | '94–00'94–00'72–86'87–96'97–00'80–86'80–86'87–91'87–91'92–96'94–96 | 30210 30211 30754 30203 34699 29878 26543 26733 27808 27808 27808 27808 |
| Ram Front A | '94–00'94–00'72–86'87–96'97–00'80–86'80–86'87–91'87–91'92–96'94–96 | 30210 30211 30754 30203 34699 29878 26543 26733 27808 27808 27808 27808 |
| Ram Front A | '94-00'94-00'72-86'87-96'97-00'80-86'80-86'92-96'92-96'94-96'94-96'94-96 | 3021030211307543020334699298782987926543267332780827808 |
| Ram Front A Ram Rear B Ram Rear B JEEP Jeep CJ R Jeep YJ Wrangler Jeep TJ Wrangler R FORD F-Series Pickup Front F-Series Pickup Rear F-Series Pickup Front F-Series Pickup Rear | '94–00'94–00'72–86'87–96'80–86'87–91'87–91'92–96'94–96'94–96'97 | 3021030211307543020334699298782987926543267332673327808278082780827808 |
| Ram Front A Ram Rear B Ram Rear B JEEP Jeep CJ R Jeep YJ Wrangler Jeep TJ Wrangler R Jeep TJ Wrangler R Jeep TJ Wrangler R F-Series Pickup Front F-Series Pickup Rear F-Series Pickup Front F-Series Pickup Rear F-250/350 Heavy-Duty Pickup Rear F-250/350 Heavy-Duty Pickup Rear F-250/350 Super-Duty Pickup Front | '94–00'94–00'72–86'87–96'80–86'87–91'87–91'92–96'94–96'94–96'97 | 3021030211307543020334699298782987926543267332673327808278082780827808 |
| Ram Front A Ram Rear B Ram Rear B JEEP Jeep CJ R Jeep YJ Wrangler Jeep TJ Wrangler R FORD F-Series Pickup Front F-Series Pickup Rear F-Series Pickup Front F-250/350 Heavy-Duty Pickup Rear B F-250/350 Super-Duty Fickup Front F-250/350 Super-Duty | '94–00'94–00'72–86'87–96'80–86'87–91'87–91'92–96'94–96'97'97 | 302103021130754302033469929878298792654326733278082780827808278082780827808 |
| Ram Front A Ram Rear B Ram Rear B JEEP Jeep CJ R Jeep YJ Wrangler Jeep TJ Wrangler R Jeep TJ Wrangler R Jeep TJ Wrangler R F-Series Pickup Front F-Series Pickup Rear F-Series Pickup Front F-Series Pickup Rear F-250/350 Heavy-Duty Pickup Rear F-250/350 Heavy-Duty Pickup Rear F-250/350 Super-Duty Pickup Front | '94–00'94–00'72–86'87–96'80–86'87–91'87–91'92–96'94–96'97–00 | 30210302113075430203346992987829879265432673327808278082780827808278082780837215 |

F-Bronco Rear80-86.....29879 F-Bronco Rear'87–91......26733 F-Bronco Front'92–96......27808

| | YEAR | PN |
|---------------------|---------|--------|
| F-Bronco Rear | .′92–96 | .26733 |
| Ranger Front | .′89–92 | .26553 |
| Ranger Rear | .′89–92 | .26735 |
| Ranger Front | .′93–00 | .29293 |
| Ranger Rear | .′93–00 | .29298 |
| Explorer 2 dr Front | .'91–92 | .27803 |
| Explorer 2 dr Rear | .'91–92 | .27804 |
| Explorer 2 dr Front | .′93–94 | .29577 |
| Explorer 2 dr Rear | | |
| Explorer 4 dr Front | .′91–92 | .27803 |
| Explorer 4 dr Rear | .′91–92 | .27805 |
| Explorer 4 dr Front | .′93–94 | .29577 |
| Explorer 4 dr Rear | .′93–94 | .29579 |
| | | |

MAZDA

| Navajo 2 dr Front | ′91–92 | 27803 |
|-------------------|--------|-------|
| Navajo 2 dr Rear | ′91–92 | 27804 |
| Navajo 2 dr Front | ′93–94 | 29577 |
| Navajo 2 dr Rear | ′93–94 | 29578 |

NISSAN

| 4WD Pickup Front | ′86-1/2–9726568 |
|------------------|-----------------|
| 4WD Pickup Rear | ′86-1/2–9726738 |

TOYOTA

| 4WD Pickup Front | ′84–8829872 |
|----------------------|-------------|
| 4WD Pickup Rear | ′84–8829873 |
| 4WD Pickup Front | ′89–9426563 |
| 4WD Pickup Rear | ′89–9426737 |
| 4WD Pickup Front | |
| 4WD Pickup Rear | ′84–8829873 |
| 4WD Pickup Front | ′89–9426563 |
| 4WD Pickup Rear | |
| Tacoma Front | ′95–0032950 |
| Tacoma Rear | ′95–0032951 |
| Dual Cab Hilux Front | ′89–9526563 |
| Dual Cab Hilux Rear | ′89–9530199 |
| Dual Cab Hilux Front | ′98–0039030 |
| Dual Cab Hilux Rear | ′98–0039015 |
| J80 Landcruiser C,R | ′95–9733535 |
| Prado C,R | ′97–0037600 |
| | |

FOOTNOTES:

- A Front Flares partially cover door opening.
- B Flares do not fit boxes for dual wheel axles.
- C Requires drilling door panel.
- D Two door only.
- R Set of four.





Trail Flares for Jeep Vehicles

Specifically designed for serious off-roaders, these polyurethane flares resist impact from rocks, trees and other off-road obstacles. Trail Flares hold their shape and resist sagging, even at high temperatures. The smooth outer surface is easy to clean, and pre-drilled mounting holes (except for CJs) make for fast installation. Approximately twice as wide as factory flares, Warn Trail Flares provide coverage for wide tires and extra protection for the vehicle body.

| | YEAR | WIDTH | PN |
|------------------------|---------------|-------|-------|
| Jeep CJ | '72–86 | 4" | 39240 |
| Jeep YJ Wrangler | ′87–96 | 7" | 39840 |
| Jeep TJ Wrangler | ′97+ | 7" | 39860 |
| Jeep TJ Wrangler | ′97+ | 6" | 39850 |
| Note: sold in complete | e sets of fou | ır. | |



Steps and Boards

Sometimes it seems like some things in the 4WD world go from "luxury" to "necessity" at warp speed. Take a simple thing like a step, for example. A step or running board is really a must on today's tall trucks. That is, if you want to keep loading and unloading from becoming an unbearable task. All that functionality and hey, they look great, too.

While steps or boards are handy and stylish, they also reduce ground clearance and can be damaged when offroading. Warn solved this problem by making Warn Steps and Boards easy to remove—no tools needed here.



4X Steps™

Warn 4X Steps utilize an exciting new RIM technology that we believe will set new appearance standards in the years to come. Reaction Injection Molding (RIM) is a process of urethane foam material injected around a 5mm formed steel core which forms a high density, non-slip, molded surface. This rubber-like material covers the entire surface, excluding the mounting tabs, with a 6mm thick layer that is permanently bonded to the surface. The result is a step that looks unique and feels incredibly stable. Plus the 4x4 Step has an interesting feature. They're easily removable, without tools, when used with Warn's special locking wing nut kit PN 37260. This feature keeps an off-roader from getting hung-up like conventional steps will.





4X Boards™

There's a baffling array of choices in running boards, but you won't find anything that combines style, function and the unique removable feature found in Warn 4X Boards. Strength and stability is achieved with a specially designed substructure mounted directly to the vehicle frame, with a minimal amount of drilling. The 4X Boards, made from fully enclosed extruded aluminum, are secured to the mounts so it takes just seconds to detach the boards. 4X Boards can extend from wheel well to wheel, and are available for most new and late model trucks, including extended cab and crew cab

vehicles. They feature an anodized aluminum finish, high impact plastic ABS co-laminate end caps, internal locked heavy-duty rubber tread, and are paintable for a custom look. 4X Boards are justifiably one step up on the competition.







4X Steps™Application Chart



FOOTNOTES:

- M Modification required if used with std cab/short box truck.
- N Body mounted.
- O Excludes V10 Magnum and standard cab dually.
- Excludes ZR2 or Highrider.
- Q Crew cab only.
- S 4WD only.
- Excludes standard cab
- Excludes '00 extended cab
- Excludes cab & chassis models
- W Models though early part of '00 only

| | 1 | |
|--|--------|--------|
| CHEVROLET/GMC O | YEAR | PN |
| Silverado/Sierra 1/2 ton Pickup | ′99–01 | .61330 |
| Silverado/Sierra 1/2 ton Pickup, Rear (4WD) | ′00–01 | .61260 |
| Silverado/Sierra 1/2 ton Pickup (4WD) U | '99–00 | .39360 |
| Silverado/Sierra 1/2 ton Pickup (4WD) T | ′00 | .60920 |
| Silverado/Sierra 1/2 ton 3rd door (sold as one step) | ′99–00 | .61040 |
| Silverado/Sierra 3/4 ton 3rd door | | |
| (sold as one step) | | |
| Silverado/Sierra 3/4 ton Pickup (4WD) | '99–01 | .39740 |
| K Series Pickup (4WD) | ′88–00 | .36713 |
| 2 dr Tahoe/Yukon | '92–99 | .36713 |
| 4 dr Tahoe/Yukon Front only | '95–99 | .36713 |
| Suburban (Front or Rear) | '92–99 | .36713 |
| S-10/Sonoma (4WD) P | | |
| Blazer (4WD) 2 dr | '95–00 | .37167 |
| Blazer (4WD) 4 dr (Front only) | | |
| DODGE | | |
| Dakota Pickup N | ′97–00 | .37165 |
| Ram Pickup O | | |

FORD

| F-150/250 Light Duty (Front only) M | ′97–01 | 36881 |
|--|--------|------------|
| F-150 Super Crew (Rear Only) Q | ′01 | 61390 New! |
| F-250/350 Heavy Duty (Front or Rear) N | ′97–98 | 36880 |
| F-Series (Front or Rear) N | ′80–96 | 36880 |
| F-250/350 Super Duty (Front only) S,V | | |
| F-250/350 Super Duty (Rear only) Q,S,V | ′99 | 38470 |
| Ranger N | ′93–98 | 37164 |
| Expedition Front | ′97–00 | 37163 |
| Expedition Rear | ′97–00 | 37575 |
| Bronco N | ′80–96 | 36880 |
| | | |

JEEP

| Wrangler TJ and YJ | ′86–98 | 37162 |
|--------------------|--------|-------|
| Wrangler TJ | ′99-00 | 60790 |

TOYOTA

| Pickup (4WD) | ′92–95 | 37158 |
|--------------------|--------|-------|
| Tacoma (4WD) | ′95–00 | 37159 |
| Tundra (4WD) Front | ′99–00 | 60520 |
| Tundra (4WD) Rear | ′99–00 | 60530 |

MISC.

| Wing Nut Kit (includes eight pieces) |
|--------------------------------------|
|--------------------------------------|

4X Boards™Application Chart

FOOTNOTES:

- E Chevy Sportside models must order long box mounting kits.
- F Except '88-91 Crew Cab/long box.

| CHEVROLET/GMC ^E | YEAR | MOUNTING KIT WITHOUT 4X FLARES | MOUNTING KIT WITH 4X FLARES | EXTRUSION KIT PART NO. | EXTRUSION KIT LENGTH | |
|--|--------|-----------------------------------|--------------------------------|---------------------------|-------------------------|--|
| FULL SIZE (4WD) PICKUP | | 1 | | | | |
| Standard cab/Long box Extended cab/Short box Extended cab/Long box Crew cab/Long box F Full-size 2dr Tahoe/Yukon | ′88–98 | 34717 | 34718 | 34743 | 78.0"/1.98m | |
| Extended cab/Short box | ′88–98 | 34715 | 34716 | 34744 | 87.5"/2.22m | |
| Extended cab/Long box | ′88–98 | 34717 | 34718 | 34747 | 100.0"/2.54m | |
| Crew cab/Long boxF | ′88–98 | 34717 | 34718 | 34748 | 114.0"/2.90m | |
| Full-size 2dr Tahoe/Yukon | ′92–98 | 34719 | 34720 | 35082 | 56.13"/1.43m | |
| SUBURBAN | | | | | | |
| | ′92–98 | 34719 | 34720 | 36876 | 76.8"/1.95m | |
| 4DR BLAZER (4WD) | | | | | | |
| | ′95–98 | 34724 | | 34737 | 60.0"/1.52m | |
| S-10/SONOMA (4WD) PICKUP | | | | | | |
| Standard cab/Short box | ′94–98 | 34722 | 34723 | 34751 | 58.13"/1.48m | |
| Standard cab/Long box Extended cab/Short box | ′94–98 | 34722 | 34723 | 34750 | 67.63"/1.72m | |
| Extended cab/Short box | ′94–98 | 34722 | 34723 | 34749 | 72.63"/1.85m | |

4X Boards™Application Chart

| DODGE G,I,J | YEAR | NEW MOUNTING KIT WITHOUT 4X FLARES | NEW MOUNTING KIT WITH 4X FLARES | EXTRUSION KIT Part no. | EXTRUSION KIT LENGTH | |
|------------------------------------|--------|--|--|---------------------------|-------------------------|--------|
| RAM PICKUP | TETUL | THE STATE OF THE S | THE STATE OF THE S | | | _ |
| Standard cab/Short box | | | | 34846 | | |
| Standard cab/Long box | | | | | | |
| Extended cab/Short box | | | | | | FOOT |
| Extended cab/Long box | ′94–00 | 34726 | 34727 | 34746 | 98.5"/2.50m | G If |
| DAKOTA | | | | | | рі |
| Standard cab/Short box | ′97+ | 36357 | 36357 | 34739 | 61.25"/1.56m | Be w |
| Club cab/Short box | | | | | | ca |
| Standard cab/Long box | ′97+ | 36357 | 36357 | 34743 | 72.63"/1.85m | 4 |
| FORD _{G,H} | | | | | | w T |
| ** | | | | | | 0 |
| F-150 PICKUPS (2WD & 4WD)K | | | | | | ch |
| Cab length (standard) | ′97–98 | 34731 | 34731 | 34735 | 43.0"/1.09m | H W |
| Cab length (extended) | ′97–98 | 34731 | 34731 | 34739 | 61.25"/1.56m | 01 |
| F-SERIES (4WD) PICKUP ^L | | | | | | I C |
| Cab length (standard) | ′80–98 | 34728 | 34728 | 34735 | 43"/1.09m | ec |
| Cab length (extended) | | | | 34846 | 63"/1.60m | m |
| Cab length (crew) | ′80–98 | 34728 | 34728 | 34743 | 78.0"/1.98m | J D |
| Standard cab/Short box | ′80–98 | 34729 | 34730 | | | 2 |
| Standard cab/Long box | ′80–98 | 34729 | 34730 | 34743 | 78.0"/1.98m | K Ir |
| xtended cab/Short box | ′80–98 | 34729 | 34730 | 35085 | 83.0"/2.11m | L |
| xtended cab/Long box | ′80–98 | 34729 | 34730 | 34747 | 100.0"/2.54m | L Ir |
| Crew cab/Short box | ′80–98 | 34729 | 34730 | 34745 | 97.0"/2.46m | F- |
| Crew cab/Long box | ′80–98 | 34729 | 34730 | 34748 | 114.0"/2.90m | |
| SUPER DUTY | | | | | | |
| Super Cab/ Short box | ′99–00 | 39370 | 39370 | 39736 | 91.0"/2.3m | |
| Standard Cab/ Long box | | | | | 86.0"/2.18m | |
| Super Cab/ Long box | | | | | | |
| Crew Cab/ Short box | ′99–00 | 39370 | 39370 | 39734 | 105.5"/2.68m | |
| Crew Cab/ Long box | ′99–00 | 39370 | 39370 | 39738 | | |
| EXPEDITION | | | | | | |
| Expedition | '97 | 35381 | 35381 | 34846 | 63"/1.6m | _ |
| ТОУОТА | | | | | | |
| TACOMA (4WD) | | | | | | |
| Cab length (standard) | ′95–00 | 34732 | 34732 | 34734 | 34.13"/0.87m | New |
| Cab length (extended) | | | | 34740 | | |
| Standard cab/Short box | | 34733 | | 34740 | | |
| Extended cab/Short box | | | | 34741 | | |
| | | | | | | |
| MISC. | | | | | | |

ZS:

- ares are
 sed AFTER 4X
 are installed you
 d to order end
 convert them to
 rds that will
 ith 4X Flares. caps can be for a nominal PN 28955.
- work with l fuel tanks.
- ith 4X Flares ng kit if with factory
- also order PN nd PN 27946.
- '97 F-250
- '97 F-350 and eavy Duty.

Wing Nut Kit (includes twelve pieces).....



There's a curious phenomenon that occurs when you're out on the trail: Time flies, day slips into night. And you need lights that forego fancy styling for a rugged functionality that can light your way out of any situation.

Warn has numerous lights to choose from, with a variety of price ranges, made from a variety of materials.

The Warn Stainless Steel Spotlight, for example, is a favorite among night-time rockcrawlers. While the Dual-beam Lamp, with 200,000 candlepower, is the choice of the

aggressive off-roader. Regardless of size, all have the reliability and durability that come built into the Warn name.

SDB-210HB 200,000 Candle Power Driving/Spot Light

The SDB-210HB uses a precision design Free Curve reflector that is outstandingly smooth and heat resistant. It reflects light efficiently due to the vaporized aluminum applied to the reflector surface.

PN 37609 (kit includes: pair of lights, dashboard switch, wiring)

Aggressive off-road drivers will appreciate a lamp with a spot beam able to illuminate approximately 270 meters ahead, with a concentrated lighting pattern and a driving beam wide enough to supplement vehicle headlights by illuminating the entire surface in front of the vehicle.

Hard off-road driving generates vibration and shock. The SDB-210HB has an internal light frame to protect the lamp and a stone guard to protect the lens. The body is constructed of a polycarbonate resin which has excellent impact resistance.

Serious off-roaders usually run in serious weather. The SDB-210HB has weather resistant rubber seal to help protect the lamp integrity. The hardened glass lens gives excellent heat and thermal shock resistance, strength and translucency. The lamp illumination angle can be adjusted to 15° up or down to fine-tune the light pattern.

Dual beam control switch includes relay control feature and LED illumination when lamps are in use.



PN 37606 (kit includes: pair of lights, dashboard switch, wiring)

SDB-160HB 100,000 Candle Power Driving/Spot Light

The SDB-160HB uses a free curve reflector. A Free Curve reflector is very efficient because it uses the whole reflector. This allows the spot beam to illuminate approximately 235 meters ahead and the driving beam to illuminate the entire surface in front of the vehicle.

The SDB-160HB has an internal light frame to protect the lamp from vibration and shock when running off-road, plus an impact resistant polycarbonate body protects the exterior. Heat and weather resistant EPT material helps protect lamp integrity.

The lens of the SDB-160HB is protected by a stone guard in a "V"-shape to let air cool the lens surface, allowing extended operation of the lamp. Hardened glass lens has excellent heat and thermal shock resistance, strength and translucency.

Easily adjustable illumination angle to 15° up or down. Dual beam control switch includes relay control feature and LED illumination when lamps are in use.



HARDENED GLASS OUTER LENS Excellent heat and thermal shock resistance, strength and translucency



DEDICATED
CONTROL SWITCH
Relay control feature
and LED illumination
when lamps are in use.
The dual beam switch
is shown here.



PN 37605 (kit includes: pair of lights, dashboard switch, wiring)



PN 37604 (kit includes: pair of lights, dashboard switch, wiring)

SDB-120HB 10,000 Candle Power Fog Beam

Off-roaders occasionally run into fog or foul weather, so the SDB-120HB uses a Free Curve reflector design that precisely place reflection points to achieve the light cut-off necessary for seeing into the distance. This design also lets the 55-watt bulb produce the equivalent light of an 80-watt bulb.

Low quality fog lights will display a beam pattern with "hot" spots, creating glare and poor visibility. Warn SDB-120HB lights have even illumination with a white light.

Foul weather means foul conditions. So the SDB-120HB seals out water with rubber seals made of heat and weather resistant EPT material. The hardened glass outer lens is protected by a stone guard and the body is light-weight durable aluminum.

The lamp illumination angle can be adjusted to 15° up or down to fine-tune the light pattern.

 $\label{lem:compact} Compact, easily mounted control switch includes relay control feature and LED illumination when lamps are in use.$

SDB-105PB 10,000 Candle Power Fog Beam

The SDB 105PB is a projector beam lamp. The die-cast aluminum compound elliptical reflector combines with a lens that widens and sharpens the projector fog beam. This combination achieves the cut-off necessary to reduce reflected glare and aid visibility at longer distances. An efficient vibration resistant H3 coated bulb producing amber light also helps cut through the weather.

Any driver knows a fog lamp shouldn't fog up. So the SDB-105PB uses ventilation filtering to prevent lens fogging immediately after the lamp is turned on. Rubber seals, of heat and weather resistant EPT material, seal out water and protect lamp integrity.

The die-cast aluminum body has approximately three times the heat conductivity and approximately one third the weight of more commonly used ferrous materials. This body can be adjusted up or down 15° to fine-tune the illumination angle and has a rubber mounting skirt which adapts to the shape of the vehicle body.

Dedicated control switch includes relay control feature and LED illumination when lamps are in use. Compact size for easy mounting.

SDB-Series Off-Road Lights Specifications

FOOTNOTES:

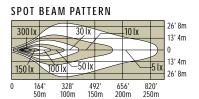
A SDB-160HBE lights are designed to meet CE specifications. ECE Approval number: 9764.

| SDB-210HB DRIVING/SP | OT SPECS: |
|-----------------------------|---------------|
| Part number: | 37609 |
| Model | SDB-210HB |
| Bulb | H4 |
| Rating12V | 100/90-Watt |
| Max. brightness | 200,000CD |
| Effective range: | |
| Spot beam | 853'/260m |
| Driving beam | 492'/150m |
| Beam color | White |
| Lens diameter | 7"/180mm |
| Attachment bolt dimensions1 | 3/32"/10mm |
| Set: | |
| Lamps2 (With | stone guards) |
| Switch | 1 (12V/24V) |

| Part number: |) |
|---------------------------------------|---|
| ModelSDB-210HB | 3 |
| BulbH4 | ļ |
| Rating12V 100/90-Watt | t |
| Max. brightness200,000CD |) |
| Effective range: | |
| Spot beam853'/260m | 1 |
| Driving beam492'/150m | 1 |
| Beam colorWhite | ڊ |
| Lens diameter7"/180mm | 1 |
| Attachment bolt dimensions13/32"/10mm | 1 |
| Set: | |
| Lamps2 (With stone guards) |) |
| Switch1 (12V/24V) |) |
| Relays2 |) |
| Harness1 (H4 TYPE) |) |
| Cord clamps4 | ļ |
| Relay locating clamp1 | ı |
| U-clip4 | |
| Clip tape 4 | ļ |
| Self-tapping screw/washer2 |) |
| Switch locating double-sided tape1 | |
| • • | |

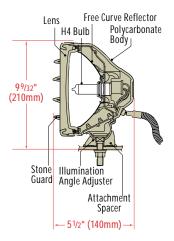
Free Curve Reflector H4 Bulb Polycarbonate Body J 8 27/32" (250mm) Stone Guard Illumination Angle Adjuster -- 6²³/32" (170mm)--

DRIVING BEAM PATTERN 26' 8m -100 lx 13' 4m -50 lx -5 lx 13' 4m -20 lx 26' 8m



SDB-160HB DRIVING/SPOT SPECS:

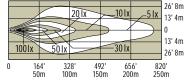
| Part number: | 3/606 |
|---|--------------------------|
| Model | SDB-160HE |
| Bulb | |
| Rating | 12V 100/90-Wat |
| Max. brightness | |
| Effective range, spot beam | 770'/235m |
| Effective range, driving beam . | 410'/125n |
| Beam color | White |
| Lens diameter | 5-1/4"/134mm |
| Attachment bolt dimensions | 13/32"/10mm |
| Set: | |
| | |
| Lamps | 2 (With stone guards |
| Switch | 1 (12V/24V |
| | 1 (12V/24V |
| Switch | 1 (12V/24V |
| SwitchRelays | 1 (12V/24V |
| Switch | 1 (12V/24V |
| Switch | 1 (12V/24V |
| Switch Relays Harness Cord clamps Relay locating clamp U-clip Clip tape | 1 (12V/24V 1 (H4 TYPE |
| Switch Relays Harness Cord clamps Relay locating clamp U-clip | 1 (12V/24V 1 (H4 TYPE |
| Switch Relays Harness Cord clamps Relay locating clamp U-clip Clip tape | 1 (12V/24V |



DRIVING BEAM PATTERN

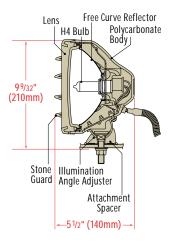
| DRIVING DEAM TATTERN | | | | | | |
|----------------------|--------------------------|------------------|---------------|--------|-----|--------|
| | | | | | | 26' 8m |
| | | | 5 | 0 lx | | |
| 11 | $\rightarrow \leftarrow$ | \ \ \ | | | | 13' 4m |
| (6) | \times | 1 1 | 3 | 0 lx | | 0 |
| WOY. | | | 1 | 0.14 | | - |
| | / X | $\rightarrow +$ | | 0 lx | | 13' 4m |
| | | | | 0 lx | | |
| | | | | UIX | | 26' 8m |
| | | | | | | |
| 0 | 164' | 328' | 492' | 656' | 820 |)' |
| | 50m | 100m | 150m | 200m | 250 | m |
| | 00111 | | | 200111 | 200 | |



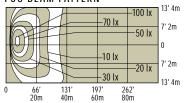


SDB-160HBE^A FOG/SPOT SPECS

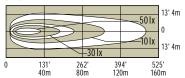
| Part number: | 60776 |
|---------------------------------|-----------------------|
| Model | SDB-120HBE |
| Bulb | H4 ECE |
| Rating | 12V 55-Watt |
| Max. brightness, fog beam | |
| Max. brightness, spot beam | |
| Effective range, fog beam | |
| Effective range, spot beam | |
| Beam color | |
| Lens diameter | |
| Attachment bolt dimensions | 13/32"/10mm |
| Set: | |
| Lamps | 2 (With stone guards) |
| Switch | 1 (12V/24V) |
| Relays | 2 |
| Harness | 1 |
| Cord clamps | 4 |
| Relay locating clamp | 1 |
| U-clip | |
| Clip tape | 4 |
| Self-tapping screw/washer | 2 |
| Switch locating double-sided ta | pe1 |



FOG BEAM PATTERN



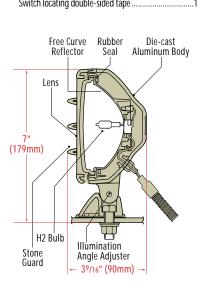
SPOT BEAM PATTERN

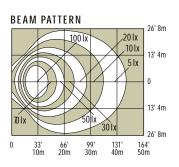


SDB-Series Off-Road Lights Specifications

SDR-120HR FOG BEAM SPECS

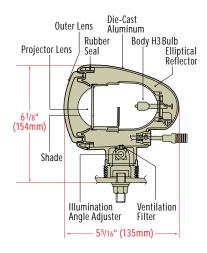
| 3DD-12UDD F0G | BEAM SPECS |
|---------------------------------|-----------------------|
| Part number: | 37605 |
| Model | SDB-120HB |
| Bulb | H2 |
| Rating | 12V 55-Watt |
| Maximum brightness | 10,000CD |
| Effective range: | 131'/40m |
| Beam color | White |
| Lens diameter | 3-15/16"/100mm |
| Attachment bolt dimensions | 13/32"/10mm |
| Set: | |
| Lamps | 2 (With stone guards) |
| Switch | 1 (12V/24V) |
| Relays | 1 |
| Harness | 1 (H2/H3 TYPE) |
| Cord clamps | 4 |
| Relay locating clamp | |
| U-clip | |
| Clip tape | |
| Self-tapping screw/washer | 2 |
| Switch locating double-sided ta | pe1 |

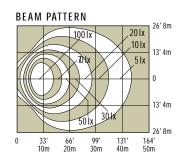




SDB-105PB FOG BEAM SPECS

| Part number: | 37604 |
|------------------------------|-------------------------|
| | |
| Model | |
| Bulb | |
| Maximum brightness | 10,000CD |
| Effective range: | 131'/40m |
| Beam color | |
| Lens diameter | 3-1/4"/83.84mm |
| | (Projector 1-7/8"/48mm) |
| Attachment | |
| bolt dimensions | 13/32"/10mm |
| Set: | |
| Lamps | 2 |
| Switch | 1 (12V/24V) |
| Relays | 1 |
| Harness | |
| Cord clamps | 4 |
| Relay locating clamp | |
| U-clip | 4 |
| Clip tape | 4 |
| Self-tapping screw/washer. | |
| Switch locating double-sided | d tape1 |







SDB-SERIES ACCESSORIES

| SDB-Series "L" Mounting Brackets (Pair) | .38405 |
|---|--------|
| Hard Cover for SDB-160 (Single) | .38406 |
| Hard Cover for SDB-210 (Single) | .38409 |

4X Fog Lights

In obscuring fog, including the common "pea soup" variety, 4X Fog lights combine the optimal intensity and reflectiveness to illuminate the road so you can drive safely. The 55 watt quartz halogen bulbs, surrounded with a steel housing and double-thickness chrome plating, provide a broad, penetrating beam. Two lens options are available: yellow lens reduces glare and clear provide 10% to 20% greater brightness. Hard plastic lens covers are included.

PN 220310 (clear lens-one light, mounting hardware, hard plastic lens cover)

 $\textbf{PN 220330} \ (\textbf{yellow lens-one light}, \textbf{mounting hardware}, \textbf{hard plastic lens cover})$

 $\textbf{PN 220312} \ (\text{clear lens kit, includes: pair of lights, switch, wiring and two hard plastic lens covers})$

PN 220332 (yellow lens kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)

4X Flood Lights

If you're looking for great side visibility, Warn 4X Flood lights have a beam spread of 15° vertical by 24° horizontal. In other words, on average you'll illuminate 200% more area than with original equipment headlights. That means you have the advantage when driving off-road, particularly in areas where deer, elk, moose or livestock are frequent surprises. 4X Flood lights are available in 16" and 5" sizes, and feature 55 watt H-3 quartz halogen bulbs, polished stainless steel housings, hard plastic lens covers and 2-axis mounting brackets.

 $\textbf{PN 220520} \ (\textbf{W520--single light}, mounting \ hardware, hard \ plastic \ lens \ cover)$

PN 220620 (W620-single light, mounting hardware, hard plastic lens cover)

PN 220522 (W520 kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)

PN 220622 (W620 kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)



Shown here: Clear lens kit, PN 220312





reflective range of 4000-5000'. Warn 6" and 5" 4X Spot lights project an intense pencil beam with a reflective range of 10800' and 7900' respectively. Understandably, they are designed exclusively for off-road use, as such a powerful beam would be blinding to oncoming traffic on the street. 4X Spot lights are built to last. They're equipped with resilient 100 watt H-3 quartz halogen bulbs encased in polished stainless steel and come with virtually impenetrable lens covers. A 2axis mounting bracket allows for easy adjustment. Lights are sold separately, or in kits that include light covers.

PN 220510 (W510-single light, mounting hardware, hard plastic lens cover)

PN 220610 (W610-single light, mounting hardware, hard plastic lens cover)

PN 220512 (W510 kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)

PN 220612 (W610 kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)

Driving lights for unmatched performance. Two important distinctions set them apart. First, the 55 watt H-3 quartz halogen bulbs are designed with low amp-draw so they can be on all the time. Second, since driving lights are designed to supplement original equipment headlights, the 2-axis mounting bolts allow for precise aiming of the light beam. In short, you can eliminate any dark voids left by your original headlights. Additionally, the lens is sealed to lock out dirt and moisture.

PN 220410 (W410-single light, mounting hardware, hard plastic lens cover)

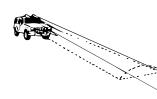
PN 220412 (W410 kit, includes: pair of lights, switch, wiring and two hard plastic lens covers)





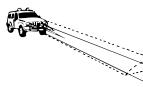


4X Lights™Specifications/Accessories



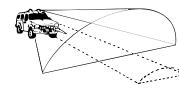
SPOT LIGHTS

Beam Spread: 5° Vertical x 8°Horizontal Reflective Range: W610-10800'/3292m W510—7900'/2408m Standard Bulb: 100-Watt H-3 quartz halogen



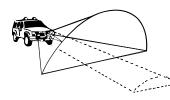
DRIVING LIGHTS

Beam Spread: 7° Vertical x 13° Horizontal Reflective Range: ₩410—3780'/1152m Standard Bulb:55-Watt H-3 quartz halogen



FLOODS LIGHTS

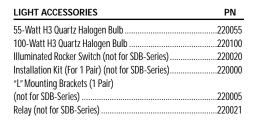
Beam Spread: 15° Vertical x 24° Horizontal Reflective Range W620-2800'/853m W520-1840'/561m Standard Bulb: 55-Watt H-3 quartz halogen



FOG LIGHTS

Beam Spread: 5° Vertical x 62°Horizontal Reflective Range: W310—1100'/335m W330—935'/285m

Standard Bulb: 55-Watt H-3 quartz halogen





Warn soft light covers are made from durable nylonbacked vinyl, are easy to put on and stay in place thanks to a stitched elastic gathered back panel.

| SOFT COVERS | PN |
|---|--------|
| Round Covers, 5"/13cm | 220060 |
| Round Covers, 6"/15cm | 220061 |
| Rectangular Covers, 93-1/2" x 6" (9cm x 15cm) | 220063 |
| Rectangular Covers, 4" x 7" (10cm x 18cm) | 220062 |





Durable urethane plastic replacement covers are now available for the 4X lights series. These covers are formed to fit the lights like a glove.



| PN |
|-------|
| 61403 |
| 61404 |
| 61405 |
| 61406 |
| |



means is you get more out of what you already own.

From winches to mounting kits, everything has been designed and engineered to work seamlessly with your

With Warn ATV Products, you not only get the performance and durability you've come to expect from Warn, you also get the versatility necessary to tackle almost any project that comes your way. Life's just easier when you go prepared.





A2000 ATV Winch

The A2000 sports the same 0.9hp permanent magnet motor as our A2500 for impressive performance. For controlling the winch, the A2000 uses a direct switch mounted directly to the ATV. A steel hawse style fairlead is included as standard equipment.

The A2000 can also be upgraded to the A2500 by purchasing an upgrade kit consisting of: a contactor, handle-bar mount, remote and remote plug (PN 37673).

12V DC PERFORMANCE SPECS (FIRST LAYER OF DRUM)

| Line Pull (lbs/kgs) | Line Speed ft/min (m/min) | Motor Current Amps |
|------------------------|------------------------------|-----------------------|
| 0 | 23 (7.1) | 15 |
| 500 (227) | 20 (6.1) | 43 |
| 1000 (455) | 16 (4.9) | 70 |
| 1500 (682) | 11 (3.4) | 102 |
| 2000 (907) | 7 (2.1) | 145 |

Winch dimensions: 12.62" L. x 4.5" D. x 4.75" H. 320mm L. x 12cm D. x 12cm H. Footprint dimensions: 12.62" L. x 4.5" D. x 4.75" H. 320mm L. x 12cm H. 320mm L. x 12cm

SPECIFICATIONS / PART NUMBERS

| Part Number | 36001, 360012 (CE version) |
|-----------------------|---|
| Rated Line Pull | 2000 lbs./907 kgs. (single-line) |
| Motor | 0.9 hp, 12V DC |
| Control | Manual, remote-mounted |
| Gear Train | 3-Stage Planetary |
| Gear Ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch [freespooling] | Cam Activated |
| Brake | Optional (PN 22142) |
| Drum Diameter/Length | 2.0"/3.15", 5cm/8cm |
| Weight | 23 lbs./11 kgs. |
| Wire Rope | 50', 3/16" diameter |
| | 15m, 5mm diameter |
| Replacement Wire Rope | PN 15236 (Steel drum) PN 60076 (Alum. drum) |
| Fairlead | Hawse |
| Remote Control | Not included. Upgrade kit-PN 37673 |
| Recommended Battery | Heavy Duty (ATV) |
| Battery Leads | Included |
| Finish | Argent |
| Warranty | 12 months |
| HandleBar Mount | PN 35338 (For ATV switch) |
| A2000 upgrade | PN 37673 (upgrade to remote control) |
| | |



A2500 ATV Winch

The A2500 is Warn's newest and most powerful ATV winch. The industrial contactor control pack allows the use of a weather resistant remote control. The 6' remote can be mounted to the handlebars, used off the bike or unplugged and stored separately. The A2500 also features a roller fairlead for increased wire rope life.

12V DC PERFORMANCE SPECS (FIRST LAYER OF DRUM)

| 12 V DC FERT ORWANCE SFECS (FIRST EATER OF DROW) | | | |
|--|------------------------------|-----------------------|--|
| Line Pull (lbs/kgs) | Line Speed ft/min (m/min) | Motor Current Amps | |
| 0 | 23 (7.1) | 15 | |
| 500 (227) | 20 (6.1) | 43 | |
| 1000 (455) | 16 (4.9) | 70 | |
| 1500 (682) | 11 (3.4) | 102 | |
| 2000 (907) | 7 (2.1) | 145 | |
| 2500 (1134) | 4 (1.2) | 188 | |

SPECIFICATIONS / PART NUMBERS

| Part Number | 38076, 380762 (CE version) |
|-----------------------|---|
| Rated Line Pull | 2500 lbs./1134 kgs. (single-line) |
| Motor | 0.9 hp, 12V DC |
| Control | Remote switch, 62'1.9m lead |
| Gear Train | 3-Stage Planetary |
| Gear Ratio | 136:1 |
| Lubrication | Aeroshell #17 |
| Clutch [freespooling] | Cam Activated |
| Brake | Optional (PN 22142) |
| Drum Diameter/Length | 2.0"/3.15", 5cm/8cm |
| Weight | 25.5 lbs./11.56 kgs. |
| Wire Rope | 50', 3/16" diameter |
| | 15m, 5mm diameter |
| Replacement Wire Rope | PN 15236 (Steel drum) PN 60076 (Alum. drum) |
| Fairlead | Roller |
| Remote Control | Included |
| Recommended Battery | Heavy Duty (ATV) |
| Battery Leads | 120"/3m |
| Finish | Argent |
| Warranty | 12 months |
| ATV Remote Kit | Included |
| HandleBar Mount | Included |







WARNING: To prevent serious injury: Do not use winches as hoists. Do not use winches to move people. Do not submerge in water. Keep hands clear of wire rope and fairlead opening during operation and when spooling.



ATV Winch Mounting Systems

Warn builds a durable, long lasting mounting system for nearly every ATV on the trail. To optimize the performance of your Warn winch, each system is custom designed to fit a specific ATV model. It's not one style fits all. They're laser cut, robot welded and CNC bent for precise fitup. Plus, you get all the necessary hardware for easy installation.



'87-97 YAMAHA BIG BEAR



'92-98 YAMAHA TIMBERWOLF



'99+ KAWASAKI PRAIRIE



'95-98 HONDA 450 S and ES 4x4



'96-98 ARCTIC CAT, BEARCAT



Roller

'93-98 POLARIS XPLORER



'93-98 POLARIS MAGNUM



'96-98 POLARIS 500 SPORTSMAN

ATV MOUNTING KITS

| | Applications | Year | Warn PN | Kit PN |
|------|--|-------|---------|--------|
| | Arctic Cat 250,300,400 2x4 | 98–01 | 60927 | 28929 |
| | Arctic Cat 300,400, 4x4 | 98–01 | 60927 | 28929 |
| | Arctic Cat 500 4x4 | 98–01 | 35048 | 28929 |
| | Arctic Cat Bear Cat 4x4, 454 | 96-99 | 35048 | 28929 |
| | Bombardier Traxter | 99–01 | 60004 | 28929 |
| New! | Honda Rubicon 4x4 | 00–01 | 61484 | 28929 |
| 1. | Honda Four Trax 450 ES 4x4 | 98–01 | 60174 | 28929 |
| | Honda Four Trax 450 S 4x4 | 98–01 | 60174 | 28929 |
| | Honda Four Trax 400 Forman 4x4 | 95–01 | 60174 | 28929 |
| New! | Honda Rancher 350 4x4, ES,S | 99–01 | 60794 | 28929 |
| IA | Honda Trx 300, Four Trax 4x4 | 93–00 | 28724 | 29268 |
| | Honda Trx 300, 4x4 | 90–92 | 28878 | 29268 |
| | Honda Recon 2x4 | 97–01 | 37209 | 28929 |
| | Kawasaki 400 Prairie 4x4 A | 99–01 | 39555 | 28929 |
| nt | Kawasaki 400 Prairie 4x4 A | 97-98 | 36285 | 28929 |
| | Kawasaki 300 Prairie 4x4 | 99–01 | 39308 | 28929 |
| | Kawasaki 400 Bayou 4x4 | 93–01 | 29201 | 28929 |
| | Kawasaki 300 Bayou 4x4 | 89–01 | 28880 | 28929 |
| | Polaris Magnum 425 2x4, 4x4, 6x6 A | 93-01 | 35309 | 28929 |
| | Polaris Magnum 500 4x4, 325 4x4 A | 99–01 | 34901 | 28929 |
| | Polaris Magnum 325 2x4 A | 99–01 | 39457 | 28929 |
| | Polaris Explorer 300, 400L, 500 4x4 A | 96–01 | 34901 | 28929 |
| | Polaris Sportsman 500, 335 4x4 A | 93–01 | 34901 | 28929 |
| | Polaris Sportsman 400L 4x4 A | 93–01 | 35309 | 28929 |
| | Polaris Sportsman 6x6 A | | | |
| | Polaris Big Boss 400L 6x6 A | | | |
| New! | Polaris Scrambler (rear mount) 500,400 2x4 | | | |

| Applications | Year | Warn PN | Roller Kit PN |
|---------------------------------------|-------|---------|------------------|
| Polaris Xpedition 425 4x4 A | | | |
| Polaris Xpress 400L 4x4 A | | | |
| Polaris Xpress 300 2x4 A | 97–01 | 37809 | 28929 |
| Polaris Xpress 300 2x4 A | 93–96 | 32625 | 28929 |
| Polaris Trail Boss 250 2x4 | 93–01 | 32625 | 28929 |
| Polaris Ranger 6x6 A | | | |
| Polaris Trail Boss 325 2x4,Exp. 250 A | 99–01 | 60426 | 28929 |
| Suzuki King Quad 300 4x4 | 93-98 | 30476 | 28929 |
| Suzuki King Quad 300 4x4 | 99-00 | 39425 | 28929 |
| Suzuki King Quad 300 4x4 | | | |
| Suzuki Quad Runner 500 4x4 | 98–01 | 37812 | 28929 |
| Suzuki Quad Master 500 4x4, 2x4 | 99–01 | 37812 | 28929 |
| Suzuki Quad Runner 250 2x4, 4x4 | 92–98 | 30476 | 28929 |
| Suzuki Quad Runner 250 2x4, 4x4 | 99–00 | 39458 | 28929 |
| Suzuki Quad Runner 250, 4x4 | | | |
| Yamaha Big Bear 350 4x4 | | | |
| Yamaha Big Bear 350 2x4 | 87–98 | 28876 | 29257 |
| Yamaha Big Bear 350 2x4 | | | |
| Yamaha Big Bear SE 350 4x4 | | | |
| Yamaha Big Bear 350 4x4 | 97–99 | 35274 | 28929 |
| Yamaha Big Bear 350 4x4 | 00-01 | 60272 | 28929 |
| Yamaha Kodiak 400 4x4 | 93–95 | 29203 | 28929 |
| Yamaha Kodiak 400 4 x4 | 96–98 | 32659 | 28929 |
| Yamaha Kodiak 400 4x4 | 99 | 39103 | 28929 |
| Yamaha Kodiak 400 4x4 | | | |
| Yamaha Grizzly 600 4x4 | 98–01 | 36693 | 28929 |
| Yamaha Timberwolf 250 2x4, 4x4 | 92–99 | 31004 | 28929 |
| Yamaha Bear Tracker 2x4 | 98–01 | 39439 | 28929 |
| Yamaha Wolverine 4x4 | 97–01 | 38581 | 28929 |



FOOTNOTES: A Exterior front mount

A2500 Multi-Mount

Take your ATV's performance and versatility even further. The Warn Multi-Mount allows you to quickly and easily take your Warn ATV Products on and off your bike, move them from one end to the other, or move them from bike to bike.

Designed for most ATV's, the Warn Multi-Mount system combines rugged, high-performance construction with the functionality you need. Just the kind of thing you'd expect from Warn.

WINCH CARRIER AND WIRING, WITH A2500 MOUNTED

Includes: A2500 winch, winch carrier, quick-connect power leads, remote control, roller fairlead and hitch pin. Combine with any of Warn's Multi-Mount mounting kits for the ultimate in winching power and versatility. Pictured below. PN60900

WINCH CARRIER AND WIRING (NO WINCH)

Includes: Winch carrier, quick-connect power leads, remote control, roller fairlead and hitch pin. Allows a user who has an A2500 winch to upgrade to the Multi-Mount system (A2000 users will need to order upgrade kit PN 37673). PN 61292



MULTI-MOUNT MOUNTING KITS

Includes: both front and rear receivers and all required hardware. All mounting kits tie into the ATV frame for increased strength and reliability. Bolt-on and go.

| | ATV Model | Year | PN |
|----|--|-------|--------|
| 1, | Arctic Cat, Bear Cat, 400 | 96–00 | .61396 |
| 1, | Arctic Cat, Bear Cat, 500 | 96–00 | .61397 |
| | Arctic Cat, Bear Cat, 250/300 | 96–00 | .61014 |
| | Bombardier Traxter | 99–00 | .61015 |
| | Honda Four-Trax, 450ES/450S/400 ^A | 98–00 | .61016 |
| | Honda Rubicon | 00 | .61019 |
| | Honda Rancher | 00 | .60902 |

| ATV Model | Year | PN |
|----------------------------------|-------|-------|
| Kawasaki Prairie, 400 | 99–00 | 61020 |
| Kawasaki Prairie, 300 | 99–00 | 61372 |
| Polaris Magnum/Sportsman 500 | 93–99 | 60901 |
| Suzuki Quad Master/Runner, 500 B | 00 | 61022 |
| Yamaha Kodiak, 400 | 00 | 61023 |
| Yamaha Grizzly, 600 | 97–00 | 61024 |
| Yamaha Big Bear, 350 | 00 | 61025 |

FOOTNOTES:

Replaces Kit PN 61017 and 61018

B Replaces Kit PN

ATV



Lift height of 0–9" with the Manual Lift, or 0–11" with the Electric Actuator Lift.

Actuator

ATV PLOW MOUNTING KIT

| Application | Year | Mounting Kit PN | Pulley Bracket | Manual Lifts |
|--------------------------------------|-------|--------------------|-------------------|-----------------|
| Arctic Cat: Bear Cat | | | | |
| Arctic Cat: 500 Automatic 4x4 | | | | |
| Bombardier: Traxter | | | | |
| Bombardier: Traxter | | | | |
| Honda: Rubicon 4x4 | | | | |
| Honda: Rancher 4x4 | | | | |
| Honda: Forman 450 4x4 | | | | |
| Honda: Forman 400 4x4 | 96-01 | 37851 | 60107 | 39513 |
| Honda: Four Trax 300 4x4 | | | | |
| Kawasaki: Prairie KVF 400C 4x4.2x4. | | | | |
| Kawasaki: Prairie KVF 300A 4x4, 2x4. | | | | |
| Kawasaki: Prairie KVF 400 4x4, 2x4. | | | | |
| Kawasaki: Bayou KLF 400 4x4 | 93–99 | 37848 | 60101 | 39705 |
| Kawasaki: Bayou KLF 300C 4x4 | | | | |
| Polaris: Sportsman 6x6 | | | | |
| Polaris: Sportsman 500, 335 4x4 | | | | |
| Polaris: Magnum 500, 325 4x4 | 99–01 | 39609 | 60099 | 39293 |
| Polaris: Xpedition 425 4x4 | 00-01 | 39609 | 60099 | 39293 |
| Polaris: Xplorer 400, 300 4x4 | | | | |
| Polaris: Xplorer 400, 300 4x4 | 97–98 | 37846 | 60099 | 39293 |
| Suzuki: Quad Master 500 4x4 | 00–01 | 37802 | 60126 | 39607 |
| Suzuki: Quad Runner 500 4x4 | 98–01 | 37802 | 60126 | 39607 |
| Suzuki: King Quad 4x4 | 93-01 | 37842 | *60126 | N/A |
| Yamaha: Grizzly 4x4 | 99–01 | 39553 | 60118 | 39387 |
| Yamaha: Grizzly 4x4 | | | | |
| Yamaha: Kodiak 2x4, 4x4 | | | | |
| Yamaha Kodiak 4x4 | | | | |
| Yamaha: Big Bear Professional 4x4. | | | | |
| Yamaha: Kodiak, Big Bear SE 4x4 | 96–98 | 37840 | 60113 | 39387 |
| Yamaha: Big Bear 2x4, 4x4 | | | | |
| Yamaha: Big Bear 2x4, 4x4 | | | | |
| Yamaha: Wolverine 4x4 | 95–01 | 38526 | 60109 | 39387 |

38732

ATV PLOW BLADE PN Warn 48" ATV Plow.......37574

Warn 54" ATV Plow...

| MANUAL LIFT KITS | PN |
|-------------------------------|-------|
| Arctic Cat | 39606 |
| Honda: Rancher | 60814 |
| Honda | 39513 |
| Kaw. Prairie (Composite Rack) | 37026 |
| Kawasaki Prairie (Steel Rack) | 36818 |
| Kawasaki Bayou 4x4 | 39705 |
| Polaris Gen 4 | 39293 |
| Suzuki :500 model ATVs | 39607 |
| Yamaha | 39387 |

Yamaha:'00+Kodiak/Big Bear60120

Warn ATV Plow

From moving feed to pushing leaves, gravel and snow, the Warn Multi-Purpose Plow is a tool you'll turn to again and again. Designed to be both functional and durable, this multi-purpose plow can withstand a lifetime of use.

The Warn Plow can be moved through its range of height adjustment using any Warn ATV winch, manual lift or the Warn, patent pending, plow actuator, giving you the ultimate control for heavy plow work. Blade angle adjusts to five positions (without tools). Adjustable to 25°, 15° and 0° to either side.

ATV Plow, Electric Actuator

The Warn Actuator is designed with a dual purpose in mind. Make it easier to lift the plow than using a manual lift and leave the winch for what it was designed to do. The Actuator will operate only with the ignition on and comes standard with a thermal limiting switch. The limiting switch eliminates the possibility of damage to the ATV, plow or Actuator.

A handlebar mounted switch can be operated without removing your hand from the grip. This switch is built to survive rain, cold, mud and crud and still perform with OEM switchgear.

The Warn Actuator fits Warn plows and requires an upper pulley mount which is unique to each ATV model. It is easy to install and each kit includes a handlebar switch, wiring harness and all necessary hardware. Rated to lift 100lbs.

PN 39400 ATV Plow Actuator





Handlebar switch allows the rider to operate the actuator without removing the hand from grip





Leather/cotton winching gloves

Essential for proper handling of wire rope. PN 14042

10'/3m Choker Chain PN 26083

Shackle (4000 lbs./1814 kgs. weight and under) PN 28884

Snatch Block (7000 lbs./3175 kgs. weight and under) PN 28881

Recovery Strap 1" x 8' (25.4mm x 2.438m), for ATV use only. PN 28882

Tree Trunk Protector 2" x 8' (5cm x 2.4m) allows a tree to be used as a safe, stable winch anchor, and protects the tree from damage. PN 25322

Replacement Switch for A2000 winch PN 36015

Replacement wire rope for ATV winch aluminum drum PN 60076

Replacement wire rope for ATV winch steel drum PN 15236

A2000 Upgrade Kit Upgrade your Warn A2000 Winch to the power and convenience of the Warn A2500 Winch. The Warn A2000 Winch Upgrade Kit consists of an industrial contactor control pack, handlebar mount, 6-foot remote and remote plug.

The heavy-duty industrial contactor control pack enables the use of a detachable, weather-resistant remote, which can be mounted on the handlebars, used off the bike, or unplugged and stored separately. PN 37673

ACCESSORIES/LIGHTS



Accessory Kit

Double your pulling power, change your pulling direction, and, keep your winch in proper working order. The Warn Accessory Kit is essential gear for getting the most out of your Warn ATV Winch.

Accessory Kits include a shackle, snatch block, and 2"x8' (5cm x 2.4m) tree trunk protector. Each kit comes in either a red or camo Cordura® heavyweight nylon soft case.

Kit with Red Cordura® nylon soft case PN 28938 Kit with Camo Cordura® nylon soft case PN 38400 Camo bag only PN 38408 Red bag only PN 28883

Roller Fairlead for ATV winch (4.48"/113.7mm) PN 28929

Roller Fairlead for Honda ATVs PN 29268

Roller Fairlead for Big Bear ATV PN 29257

Hawse Fairlead for ATV A2000 winch PN 36265

Hawse Fairlead for Big Bear ATV PN 29257

Winch covers for ATV A2000 winch, U2500, T2500 PN 21471



Warn ATV Trail Lights and Back Up Light

Warn Lights are designed to be as rugged as your ATV. The durable AAS body and polycarbonate lens are impact, shock and heat resistant. To prevent water damage, rubber seals protect the light assembly. Also, to resist fogging, Warn Lights are vented to allow moisture to escape.

The 21 watt bulbs are optimized for ATV use, producing a brilliant beam while minimizing battery drain. Warn Lights can also be adjusted side-to-side and up and down for optimal illumination.

Both the Trail and Back Up Lights come complete with a universal mounting kit, wiring harness and all hardware. The Trail Lights come with a weatherproof handle-bar switch, and the Back Up Light activates when the bike is shifted into reverse.



ATV Trail Light Kit Includes pair of lights, mounting kit, wiring, hardware and handlebar switch. PN 37603



ATV Back Up Light Kit Includes one light, mounting kit, wiring and hardware PN 37602



WARN PRODUCT LISTINGS BY VEHICLE PLATFORM Kia.....103 Chevrolet, GMC......86-91 Dodge.....92-95 Land Rover......103 Ford 94–98 Mazda.....104 International Harvester......99 lsuzu......100 Jeep100-102

WINCH MOUNTING SYSTEMS

'99-00 SILVERADO, '00 TAHOE, SUBURBAN, 1/2 TON ONLY, 2WD & 4WD

| | Rio Grande Grille Guard, Stainless | 60438 |
|---|--|-------|
| | Brush Guards, Stainless (Three-Bar Wrap Around) | 60448 |
| | Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) | |
| | Winch Carrier and Stainless Fascia (M12) | 60436 |
| | Rio Grande Grille Guard, Black | 60439 |
| | Brush Guards, Black (Three-Bar Wrap Around) | 39190 |
| FOOTNOTES: | Winch Carrier and Black Powder Coated Stainless Fascia, | |
| V 6m/20' Power Lead (PN 32963) or 8m/24' | (HS95i, XD9i, X8i) | |
| Power Lead (PN 32966) | Winch Carrier and Black Powder Coated Stainless Fascia (M12) | 60437 |
| required for winching from rear. | Trans4mer Grille Guard, Black | 39185 |
| (16) Fits Series 9 or 12 | Light Bar, Black (*) | 29395 |
| commercial winch with 12"/304.8mm | Brush Guards, Black (Three-Bar Wrap Around) | 39190 |
| wide foot print. | Receiver, Black only (use with Trans4mer only) | 29397 |
| (20) Roller Fairlead Cover | Trans4mer Grille Guard, Chrome | 39186 |
| 25363 is highly recom- | Light Bar, Chrome ^(*) | |
| mended. Hidden Mount is compatible | Brush Guards, Chrome (Three-Bar Wrap Around) | 60405 |
| with Light Bar 61090. | Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| (21) Roller Fairlead Cover | Winch Carrier, Argent only (M12, M8274) | 30030 |
| 25580 is highly recom- mended. Hidden | Winch Carrier, Black, Com'l Series 9 & 12 (16) | 60420 |
| Mount is compatible with Light Bar 61090. | Hidden Mount (HS95, XD9, M8, M6) (20) | 61770 |
| (*) Cannot be used with winch carrier when | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| winch is mounted | Front Receiver | 38490 |
| | '99-00 SILVERADO, '00 SUBURBAN, 3/4 TON ONLY, 2WD & 4V | ND |
| | Rio Grande Grille Guard, Stainless | 60440 |
| | Brush Guards, Stainless (Three-Bar Wrap Around) | 60448 |

Winch Carrier and Black Powder Coated Stainless Fascia

Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V......26370 Front Receiver60268

4 36 Ri Tr Tr Hi 0 M Winch Carrier, Stainless (HS95i, XD9i, X8i)......60434 Winch Carrier, Stainless (M12)60436 Rio Grande Grille Guard, Black60441 Brush Guards, Black (Three-Bar Wrap Around)......39190 (HS95i, XD9i, X8i)......60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12)60437 Tr Light Bar, Black (*)29395 Brush Guards, Black (Three-Bar Wrap Around)39190 Receiver, Black only (use with Trans4mer only)......29397 Trans4mer Grille Guard, Chrome60037 Brush Guards, Chrome (Three-Bar Wrap Around)60405 Winch Carrier, Argent only (HS95i, XD9i, X8i, XD9, M8, M6)......29394 Winch Carrier, Argent only (M12, M8274)30030 Winch Carrier, Black, Com'l Series 9 & 12 (16)60420

'99-00 GMC SIERRA, '00 YUKON, YUKON XL, 1/2 TON ONLY, 2WD & 4WD (EXCLUDES DENALI) Rio Grande Grille Guard Stainless

60442

| Brush Guards, Stainless (Two-Bar Wrap Around) | Rio Grande Grille Guard, Stainless | 60442 |
|---|---|--|
| Winch Carrier and Stainless Fascia (M12) .60436 Rio Grande Grille Guard, Black .60443 Brush Guards, Black (Two-Bar Wrap Around) .39594 Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XP9i, X8i) .60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12) .60437 Frans4mer Grille Guard, Black .39477 Light Bar, Black (*) .29395 Brush Guards, Black (Two-Bar Wrap Around) .39594 Receiver, Black only (use with Trans4mer only) .29397 ***rans4mer Grille Guard, Chrome .39478 Light Bar, Chrome (*) .29397 ***Receiver, Black only (use with Trans4mer only) .39595 ***Brush Guards, Chrome (Two-Bar Wrap Around) .39595 ***Brush Guards, Chrome (Two-Bar Wrap Around) .39595 ***Winch Carrier, Argent only (HS95, XD9i, X8i, XD9, M8, M6) .29394 ***Winch Carrier, Argent only (M12, M8274) .30030 ***Winch Carrier, Com'l Series 9 & 12 (16) .60420 ****Brush Guards, Stainless Fascia (M52) .60440 ****Winch Carrier and Stainless Steel (Two-Bar Wrap Around) .60445 ***Receiver, Stainless Steel (Two-Bar Wrap Aroun | Brush Guards, Stainless (Two-Bar Wrap Around) | 60449 |
| Rio Grande Grille Guard, Black | Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) | 60434 |
| Brush Guards, Black (Two-Bar Wrap Around) | Winch Carrier and Stainless Fascia (M12) | 60436 |
| Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | Rio Grande Grille Guard, Black | 60443 |
| (HS95i, XD9i, X8i) | Brush Guards, Black (Two-Bar Wrap Around) | 39594 |
| ### Winch Carrier and Black Powder Coated Stainless Fascia (M12) | Winch Carrier and Black Powder Coated Stainless Fascia (HS95i XD9i X8i) | 60435 |
| Light Bar, Black (*) | Winch Carrier and Black Powder Coated Stainless Fascia (M12) | 60437 |
| Brush Guards, Black (Two-Bar Wrap Around) | Frans4mer Grille Guard, Black | 39477 |
| Receiver, Black only (use with Trans4mer only) | Light Bar, Black (*) | 29395 |
| Receiver, Black only (use with Trans4mer only) | Brush Guards, Black (Two-Bar Wrap Around) | 39594 |
| Trans4mer Grille Guard, Chrome 39478 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Windeden Mount (HS95, XD9, M8, M6)(21) 61770 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) (**) 26370 Front Receiver 38490 R9-00 GMC SIERRA, '00 YUKON XL, 3/4 TON ONLY, 2WD & 4WD Rio Grande Grille Guard, Stainless 60444 Brush Guards, Stainless Steel (Two-Bar Wrap Around) 60449 Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) 60434 Winch Carrier and Stainless Fascia (M12) 60436 Rio Grande Grille Guard, Black 60445 Brush Guards, Black (Two-Bar Wrap Around) 39594 Winch Carrier and Black Powder Coated Stainless Fascia (M12) 60437 Winch Carrier and Black Powder Coated Stainless Fascia (M12) 60437 Winch Carrier and Black (Two-Bar Wrap Around) 39594 Winch Carrier, Argent only (use with Trans4mer only) 29397 Frans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 <td< td=""><td></td><td></td></td<> | | |
| Light Bar, Chrome (*) | | |
| Brush Guards, Chrome (Two-Bar Wrap Around) | | |
| Winch Carrier, Argent only (HS95, XD9i, X8i, XD9, M8, M6) | | |
| Winch Carrier, Argent only (M12, M8274) | | |
| ### Winch Carrier, Com'l Series 9 & 12 (16) | | |
| Aulti-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | | |
| ### Front Receiver | Hidden Mount (HS95, XD9, M8, M6) (21) | 61770 |
| ### Front Receiver | Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| 29-00 GMC SIERRA, '00 YUKON XL, 3/4 TON ONLY, 2WD & 4WD 210 Grande Grille Guard, Stainless 60444 Brush Guards, Stainless Steel (Two-Bar Wrap Around) 60449 Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) 60434 Winch Carrier and Stainless Fascia (M12) 60436 Rio Grande Grille Guard, Black 60445 Brush Guards, Black (Two-Bar Wrap Around) 39594 Winch Carrier and Black Powder Coated Stainless Fascia 60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12) 60437 Grans4mer Grille Guard, Black 60319 Light Bar, Black (*) 29395 Brush Guards, Black (Two-Bar Wrap Around) 39594 Frans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | | |
| Rio Grande Grille Guard, Stainless | | |
| Brush Guards, Stainless Steel (Two-Bar Wrap Around) | 99-00 GMC SIFRRA. '00 YUKON XI . 3/4 TON ONLY. 2WD & 4W | D |
| Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) 60434 Winch Carrier and Stainless Fascia (M12) 60436 Rio Grande Grille Guard, Black 60445 Brush Guards, Black (Two-Bar Wrap Around) 39594 Winch Carrier and Black Powder Coated Stainless Fascia 60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12) 60437 ViransAmer Grille Guard, Black 60319 Light Bar, Black (*) 29395 Brush Guards, Black (Two-Bar Wrap Around) 39594 Receiver, Black only (use with Trans4mer only) 29397 TransAmer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | | |
| Winch Carrier and Stainless Fascia (M12) | Rio Grande Grille Guard, Stainless | 60444 |
| Rio Grande Grille Guard, Black | Rio Grande Grille Guard, Stainless | 60444 |
| Brush Guards, Black (Two-Bar Wrap Around) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) | 60444 60449 60434 |
| Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) | 60444 60449 60434 |
| (HS95i, XD9i, X8i) 60435 Winch Carrier and Black Powder Coated Stainless Fascia (M12) 60437 Frans4mer Grille Guard, Black 60319 Light Bar, Black (*) 29395 Brush Guards, Black (Two-Bar Wrap Around) 39594 Receiver, Black only (use with Trans4mer only) 29397 Frans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black | 60444 60449 60434 60436 |
| Vinch Carrier and Black Powder Coated Stainless Fascia (M12) | Rio Grande Grille Guard, Stainless | 60444 60449 60434 60436 |
| Light Bar, Black (*) 29395 Brush Guards, Black (Two-Bar Wrap Around) 39594 Receiver, Black only (use with Trans4mer only) 29397 'rans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia | 60444 60449 60434 60436 60445 |
| Light Bar, Black (*) 29395 Brush Guards, Black (Two-Bar Wrap Around) 39594 Receiver, Black only (use with Trans4mer only) 29397 'rans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) | 60444 60449 60436 60445 39594 |
| Brush Guards, Black (Two-Bar Wrap Around) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) | 60444 60449 60436 60445 39594 60435 |
| Receiver, Black only (use with Trans4mer only) 29397 Frans4mer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Winch Carrier and Black Powder Coated Stainless Fascia (M12) | 60444 60449 60436 60445 39594 60435 60437 |
| FransAmer Grille Guard, Chrome 60320 Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) | 60444 60449 60436 60445 60435 60437 60319 |
| Light Bar, Chrome (*) 29396 Brush Guards, Chrome (Two-Bar Wrap Around) 39595 Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 29394 Winch Carrier, Argent only (M12, M8274) 30030 Winch Carrier, Com'l Series 9 & 12 (16) 60420 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i). Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) | 60444 60449 60436 60445 60435 60437 60319 29395 |
| Brush Guards, Chrome (Two-Bar Wrap Around) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) | 60444 60449 60436 60445 60435 60437 60319 29395 29395 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Frans4mer Grille Guard, Chrome | 60444 60449 60436 60445 60435 60437 60319 29395 39594 29397 |
| Winch Carrier, Argent only (M12, M8274) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Frans4mer Grille Guard, Chrome | 60444 60449 60436 60445 60435 60437 60319 29395 29395 29397 |
| Winch Carrier, Com'l Series 9 & 12 (16) | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Trans4mer Grille Guard, Black Light Bar, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only). Trans4mer Grille Guard, Chrome Light Bar, Chrome (*) Brush Guards, Chrome (Two-Bar Wrap Around) | 60444 60449 60436 60445 60435 60437 60319 29395 39594 29396 29396 29396 |
| /Iulti-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) $^{ m V}$ 26370 | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (Two-Bar Wrap Around) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only). Frans4mer Grille Guard, Chrome Light Bar, Chrome (*) Brush Guards, Chrome (Two-Bar Wrap Around) Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 60444 60449 60436 60445 60435 60437 60319 29395 29396 29396 29396 |
| | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i). Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Frans4mer Grille Guard, Chrome Light Bar, Chrome (*) Brush Guards, Chrome (Two-Bar Wrap Around) Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Winch Carrier, Argent only (M12, M8274) | 60444 60449 60436 60445 60435 60437 60319 29395 29396 29396 29396 |
| | Rio Grande Grille Guard, Stainless Brush Guards, Stainless Steel (Two-Bar Wrap Around) Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Stainless Fascia (M12) Rio Grande Grille Guard, Black Brush Guards, Black (Two-Bar Wrap Around) Winch Carrier and Black Powder Coated Stainless Fascia (HS95i, XD9i, X8i) Winch Carrier and Black Powder Coated Stainless Fascia (M12) Frans4mer Grille Guard, Black Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) Receiver, Black only (use with Trans4mer only) Frans4mer Grille Guard, Chrome Light Bar, Chrome (*) Brush Guards, Chrome (Two-Bar Wrap Around) Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Winch Carrier, Argent only (M12, M8274) Winch Carrier, Com'l Series 9 & 12 (16) | 60444 60449 60436 60445 60437 60319 29395 39594 29396 29396 29396 3030 |

WINCH MOUNTING SYSTEMS

'88–99 K-SERIES 4X4 PICKUP 1/2, 3/4, 1 TON, '92–99 4X4 BLAZER, YUKON, SUBURBAN, TAHOE (EXCLUDES R/V 1 TON & 2WD C3500 HD, NEW DESIGN '99 SILVERADO)

| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, | 2/150 |
|--|-------|
| M8, M6) S,E | |
| Grille/Brush Guard, Black (optional) | |
| Air Dam, Black (optional) (1) | |
| Air Scoop (required for Turbo Diesels) | 30680 |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) S.E | 26161 |
| Grille/Brush Guard, chrome (optional) | 26190 |
| Air Dam, black (optional) (1) | 28050 |
| Air Scoop (required for Turbo Diesels) | |
| Enforcer Bumper, black (M12 ^P , HS95, XD9, M8, M6) M,S,Y,(1)(2) | 27718 |
| Hardware Kit | 25913 |
| Enforcer Bumper, chrome (M12 ^P , HS95, XD9, M8, M6) M,S,Y,(1) (2) | 25883 |
| Hardware Kit | |
| Hidden Mount (M8, M6) (1)(2) | 22555 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| Front Receiver ^I | 25897 |
| Trans4mer Grille Guard, Black S | 29753 |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 29768 |
| Brush Guards, Black (Wrap with Ribs) | 30557 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome S | |
| Light Bar, Chrome (*) | 29170 |
| Brush Guards, Chrome (Non-Wrap Around) | 29769 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | |
| Winch Carrier, Argent only (M8274) | 30040 |

'81-87 PICKUP 1/2, 3/4, 1 TON; '81-88 PICKUP 1 TON; '81-'91 BLAZER, JIMMY, SUBURBAN, 1 TON R/V PICKUP

| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit ^B | |
|--|----------------|
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit ^B | |
| Black Combo (2 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | |
| Hardware Kit | 1/810 |
| Black Combo (4 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | 10/20 |
| Hardware Kit | |
| Chrome Combo (4 headlights) (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | |
| | |
| Hardware Kit | 21827 |
| Enforcer Bumper, Black (M12, XD9, M8, M6) M,Y | 27718 |
| Hardware Kit B | |
| Enforcer Bumper, Chrome (M12, XD9, M8, M6) M,Y | 25883 |
| Hardware Kit B | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| Front Receiver | 25855 |
| 73-80 PICKUP 1/2, 3/4, 1 TON; BLAZER, JIMMY, SUBURBAN | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 23162 |
| Hardware Kit | 25405 |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 24702 |
| Hardware Kit | |
| 98–00 S-10 4X4 PICKUP, 4X4 BLAZER (FITS MODELS WITH BU RUB STRIP ONLY; DOES NOT FIT GMC SONOMA, JIMMY, HIGH | MPER RIDER) |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) ^J | |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |

Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V......26370

FOOTNOTES:

- B '81–82 models will require turn signal light relocation. No provisions are included.
- E Air Scoop 30680 required for Turbo Diesels.
- Will not fit 2WD.
- Must be revision #BØ for 9000 winch PN 27550 or 28500.
- M Roller Fairlead PN 5742 required.
- For 2WD trucks the bumper or grille guard will match the frontend styling of the truck. However, the frame brackets will not fit and will require significant rework.
- P Will not fit '91-96 diesel made in Canada.
- V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- Use light kit PN 220412 or PN 220312 or PN 220332.
- (1) Not recommended for Turbo Diesel models with air intake openings in bumper.
- (2) Does not fit '97-99 models.
- (3) GMC SLE, SLS and SLT require slots to be cut into plastic bumper cover.
- (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print.
- (*) Cannot be used with winch carrier when winch is mounted

WINCH MOUNTING SYSTEMS

'98-00 ZR2 PICKUP, BLAZER, S-10 4X4 PICKUP (FITS MODEL WITHOUT BUMPER RUB STRIP; DOES NOT FIT GMC SONOMA, JIMMY, HIGHRIDER)

| Trans4mer Grille Guard, Black | 38475 |
|---|--------------------------|
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 30146 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome | 38476 |
| Light Bar, Chrome (*) | 29170 |
| Brush Guards, Chrome (Non-Wrap Around) | 30147 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, N | лб) <mark>V</mark> 26370 |
| Front Deceiver | 20271 |

'94-97 S-SERIES & SONOMA 4X4 PICKUP; '95-97 BLAZER, JIMMY, **4X4 ONLY, INCLUDES ZR2 & HIGHRIDER**

| Trans4mer Grille Guard, Black (3) | 30090 |
|---|-------|
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome (3) | 30091 |
| Light Bar, Chrome (*) | 29170 |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | 30170 |

'82-93 S-10 AND S-15 PICKUP; '94-82 S-BLAZER & S-JIMMY (2WD &4WD)

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
|---|-------|
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | 21824 |
| Hardware Kit | 19742 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver N | 26060 |

WARN LIGHT BAR Silverado/GMC Sierra 1500/2500 Pickup'0061090 Suburban/GMC Yukon XL 1500/2500......'01....

Tahoe/GMC Yukon......'0161090

PN 27550 or 28500. N Will not fit 2WD S-Blazer, S-Jimmy.

FOOTNOTES: Must be revision #BØ for 9000 winch PN 27550 or 28500.

20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.

Must be revision #FØ for 9000 winch

- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- (3) GMC SLE, SLS and SLT require slots to be cut into plastic bumper cover. *) Cannot be used with
- winch carrier when winch is mounted

4X STFPS

| TABILIB | | 4 |
|--|--------|-------|
| | YEAR | PN |
| Silverado/Sierra 1/2 ton Pickup | ′99–01 | 61330 |
| Silverado/Sierra 1/2 ton Pickup, Rear (4WD) | ′00–01 | 61260 |
| Silverado/Sierra 1/2 ton Pickup (4WD) U | ′99–00 | 39360 |
| Silverado/Sierra 1/2 ton Pickup (4WD) T | ′00 | 60920 |
| Silverado/Sierra 1/2 ton 3rd door (sold as one step) | ′99–00 | 61040 |
| Silverado/Sierra 3/4 ton 3rd door (sold as one step) | ′99–00 | 61140 |
| Silverado/Sierra 3/4 ton Pickup (4WD) | ′99–01 | 39740 |
| K Series Pickup (4WD) | ′88–00 | 36713 |
| 2 dr Tahoe/Yukon | ′92–99 | 36713 |
| 4 dr Tahoe/Yukon Front only | ′95–99 | 36713 |
| Suburban (Front or Rear) | ′92–99 | 36713 |
| S-10/Sonoma (4WD) | ′94–00 | 37167 |
| Blazer (4WD) 2 dr | ′95–00 | 37167 |
| Blazer (4WD) 4 dr (Front only) | ′95–00 | 37167 |
| Wing nut kit (includes 8 pieces) | | 37260 |

FOOTNOTES:

- T Excludes standard cab
- U Excludes '00 extended cab

4X BOARDS

| | MOUNTING KIT | MOUNTING KIT | EXTRUSION KIT | EXTRUSION KIT |
|--------|-------------------|--------------------------------|--|---------------|
| YEAR | WITHOUT 4X FLARES | WITH 4X FLARES | PART NO. | LENGTH |
| ′88–98 | 34717 | 34718 | 34743 | 78.0"/1.98m |
| ′88–98 | 34715 | 34716 | 34744 | 87.5"/2.22m |
| ′88–98 | 34717 | 34718 | 34747 | 100.0"/2.54m |
| ′88–98 | 34717 | 34718 | 34748 | 114.0"/2.90m |
| ′92–98 | 34719 | 34720 | 35082 | 56.13"/1.43m |
| | | | | |
| ′92–98 | 34719 | 34720 | 36876 | 76.8"/1.95m |
| | | | | |
| ′95–98 | .34724 | – | 34737 | 60.0"/1.52m |
| | | | | |
| ′94–98 | 34722 | 34723 | 34751 | 58.13"/1.48m |
| | | | | |
| | | | | |
| | '88–98 | YEAR WITHOUT 4X FLARES 188-98 | YEAR WITHOUT 4X FLARES WITH 4X FLARES 788-98 | |

Wing Nut Kit (includes twelve pieces)......397320

FOOTNOTES:

- E Chevy Sportside models must order long box mounting kits.
- F Except '88–91 Crew Cab/long box.

4X FLARES™

FOOTNOTES:

- B Flares do not fit boxes for dual wheel axles.
- C Requires drilling door panel.
- D Two door only.

| CHEVROLET | YEAR | PN |
|----------------------------|---------|--------|
| C/K Pickup Front | .′73–80 | .29871 |
| C/K Pickup Rear | | |
| C/K Pickup Front | | |
| C/K Pickup Rear | | |
| C/K Pickup Front | .′88–00 | .26548 |
| C/K Pickup Rear B | .′88–00 | .26734 |
| Silverado Pickup Front | | |
| Silverado Pickup Rear | .′99–00 | .39025 |
| C/K Crew Cab Front | .′81–91 | .27993 |
| C/K Crew Cab Rear B | .′81–91 | .27996 |
| C/K Crew Cab Front | .′92–00 | .26548 |
| C/K Crew Cab Rear B | .′92–00 | .26734 |
| Sportside Pickup Front | .′88–98 | .26548 |
| Sportside Pickup Rear | .′88–98 | .30746 |
| Silverado Sportside Front | .′99–00 | .39020 |
| Silverado Sportside Rear | .′99–00 | .60785 |
| Suburban Front | .′81–91 | .27993 |
| Suburban Rear | .′81–91 | .27996 |
| Suburban Front | .′92–99 | .26548 |
| Suburban Rear | .′92–99 | .26734 |
| Suburban Front | .′00 | .39020 |
| Suburban Front w/OE boards | .′00 | .60860 |
| Suburban Rear | .′00 | .61095 |
| K Blazer Front | .′81–91 | .27993 |
| K Blazer Rear | .′81–91 | .27996 |
| | | |

| | YEAR | PN |
|------------------------------|------|---------|
| K Blazer Front | ′92– | 9426548 |
| K Blazer Rear | ′92– | 9426734 |
| Tahoe 2 dr Front | ′95– | 9926548 |
| Tahoe 2 dr Rear | ′95– | 9926734 |
| Tahoe 4 dr Front | ′95– | 9926548 |
| Tahoe 4 dr Rear ^C | ′95– | 9934238 |
| Tahoe 4 dr Front | ′00 | 39020 |
| Tahoe 4 dr Front w/OE board | s′00 | 60860 |
| Tahoe 4 dr Rear ^C | | |
| S-10 Pickup Front | ′82– | 9326558 |
| S-10 Pickup Rear | | |
| S-10 Pickup Front | | |
| S-10 Pickup Rear | ′94– | 0032957 |
| S-10 Blazer Front | | |
| S-10 Blazer Rear D | ′82– | 9429894 |
| GMC | | |

| GIVIC | | |
|---------------------|--------|-------|
| C/K Pickup Front | ′73–80 | 29871 |
| C/K Pickup Rear | ′73–80 | 27996 |
| C/K Pickup Front | ′81–87 | 27993 |
| C/K Pickup Rear | ′81–87 | 27996 |
| C/K Pickup Front | ′88–98 | 26548 |
| C/K Pickup Rear B | ′88–98 | 26734 |
| Sierra Pickup Front | ′99–00 | 39020 |
| Sierra Pickup Rear | ′99–00 | 39025 |

| | YEAR | PN |
|------------------------------|--------|--------|
| C/K Crew Cab Front | ′81–91 | .27993 |
| C/K Crew Cab Rear B | ′81–91 | .27996 |
| C/K Crew Cab Front | ′92–00 | .26548 |
| C/K Crew Cab Rear B | ′92–00 | .26734 |
| Sierra Sportside Front | ′99–00 | .39020 |
| Sierra Sportside Rear | ′99–00 | .60785 |
| Suburban Front | ′81–91 | .27993 |
| Suburban Rear | ′81–91 | .27996 |
| Suburban Front | ′92–99 | .26548 |
| Suburban Rear | | |
| K Jimmy Front | ′81–91 | .27993 |
| K Jimmy Rear | | |
| K Jimmy Front | ′92–94 | .26548 |
| K Jimmy Rear | ′92–94 | .26734 |
| Yukon 2 dr Front | ′95–99 | .26548 |
| Yukon 2 dr Rear | ′95–99 | .26734 |
| Yukon 4 dr Front | | |
| Yukon 4 dr Rear ^C | ′95–99 | .34238 |
| S-15 Pickup Front | ′82–93 | .26558 |
| S-15 Pickup Rear | ′82–93 | .26736 |
| S-15 Pickup Front | ′94–00 | .32956 |
| S-15 Pickup Rear | | |
| S-15 Jimmy Front | ′82–94 | .26558 |
| S-15 Jimmy Rear D | | |

THINLINE FLARES™

FOOTNOTES:

- B Flares do not fit boxes for dual wheel axles.
- C Requires drilling door panel.

| CHEVROLET | YEAR | PN |
|-------------------------------------|--------|-------|
| C/K Pickup Front | ′88–98 | 36500 |
| C/K Pickup Rear B | ′88–98 | 36495 |
| Silverado Pickup Front | ′99–00 | 38410 |
| Silverado Pickup Rear | ′99–00 | 38415 |
| Silverado Sportside Pickup Front | ′99–00 | 38410 |
| Silverado Sportside Pickup Rear | ′99–00 | 39235 |
| C/K Crew Cab Front | ′92–00 | 36500 |
| C/K Crew Cab Rear B | ′92–00 | 36495 |
| Suburban Front | ′92–99 | 36500 |
| Suburban Rear | ′92–99 | 36495 |
| Suburban Front | ′00 | 38410 |

| | YEAR | PN |
|------------------------------|--------|-------|
| Suburban Front w/ OE boards. | ′00 | 61080 |
| Suburban Rear | ′00 | 61085 |
| K Blazer Front | '92–94 | 36500 |
| K Blazer Rear | '92–94 | 36495 |
| Tahoe 2 dr Front | ′95–00 | 36500 |
| Tahoe 2 dr Rear | ′95–00 | 36495 |
| Tahoe 4 dr Front | ′95–99 | 36500 |
| Tahoe 4 dr Rear C | ′95–99 | 36770 |
| | | |
| | | |

| GMC | | |
|---------------------|--------|-------|
| C/K Pickup Front | ′88–98 | 36500 |
| C/K Pickup Rear B | ′88–98 | 36495 |
| Sierra Pickup Front | ′99–00 | 38410 |
| Sierra Pickup Rear | ′99–00 | 38415 |

| | YEAR | PN |
|------------------------------|--------|-------|
| C/K Crew Cab Front | ′92–00 | 36500 |
| C/K Crew Cab Rear B | ′92–00 | 36495 |
| Sierra Sportside Front | ′99-00 | 38410 |
| Sierra Sportside Rear | ′99-00 | 39235 |
| Suburban Front | ′92–99 | 36500 |
| Suburban Rear | ′92–99 | 36495 |
| K Jimmy Front | ′92–94 | 36500 |
| K Jimmy Rear | ′92–94 | 36495 |
| Yukon 2 dr Front | ′95–99 | 36500 |
| Yukon 2 dr Rear | ′95–99 | 36495 |
| Yukon 4 dr Front | ′95–99 | 36500 |
| Yukon 4 dr Rear ^C | ′95–99 | 36770 |

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Se Std | rvice Kit Prem |
|---------------------------------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|-------------------|
| Blazer, Jimmy, Suburban | ′69–91 | G, H | 19 | 9790 | 20990 | 32720 | 11967 | 20825 |
| 1/2 Ton Pickup | | | | | | | | |
| 3/4 Ton Pickup | ′60–76 | G | 19 | | 9072 | | | 7302 |
| 3/4 Ton Pickup | ′77–87 | G, H | 19 | 9790 | 20990 | 32720 | 11967 | 20825 |
| 1 Ton Pickup | ′76–87 | Н | 30 | 11690 | 38826 | 32721 | 11714 | |
| 1 Ton Pickup, V-Series Crew Cab | ′88–90 | Н | 30 | 11690 | 38826 | 32721 | 11714 | |
| Geo Tracker | ′89–00 | J | 26 | 39198 | 34581 | | | 7309 |

Cautionary Footnotes:

- G Vehicles with fulltime 4WD will require a transfer case conversion kit.
- H When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart.
- Not for front axle disconnect systems



4X4 VACUUM ACTUATOR PN 34760

Replaces the original equipment thermal actuator on the following vehicles: * Will not fit '96–97 7.4 L gas application.

- '88–97 GMC/ Chevrolet K1500, K2500, K3500 model 4WD trucks.*
- '92-97 GMC/Chevrolet Suburban*
- '95-97 GMC Yukon/Chevrolet Tahoe*
- '92-94 GMC Jimmy/Chevrolet Blazer

Note: '92 and some '93 w/diesel engine do not have a belt driven vacuum pump. The Vacuum Actuator cannot be installed without some type of pump (electric or belt driven).

Doguired part

FULL FLOAT REAR AXLES

| | TO ORDER: Warn offers its full-floating rear axles with your choice of hubs or drive You will need to order two part numbers to make a complete kit: a foundation part | | | Full Float Axle | Full Float Hublock | Full Float Drive |
|-----------------|--|----------------------|--------------|-----------------|--------------------|---------------------|
| | Photo Year | Axle | Differential | Foundation Kit | Set | Flange Set |
| Pickup & Blazer | ′87 & Prior | Corporate 10/12 Bolt | 30 Spline | 61763 | 39301 | 39345 |

NOTES:

- Most rear brake drums must have the center hole enlarged to fit over the wheel hub.
- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion kits.

| FRONT AXLES | Year | PN | Length | Splines | U-Joint |
|---|------------------|----------------|--------|----------|--------------|
| INNER AXLE SHAFTS | | | | | |
| Chevrolet Corporate Pickup, Blazer (Left) Chevrolet Corporate Pickup, Blazer (Right) | ′79–87 ′79–87 | 39252 39253 | 19.15 | 28 28 | 297X 297X |
| Chevrolet Dana 44 Pickup, Blazer (Left) Chevrolet Dana 44 Pickup, Blazer (Right) | ′69–78 ′69–78 | 38809 39529 | | 3030 | 297X 297X |
| OUTER AXLE SHAFTS | | | | | |
| Chevy K-10, Blazer | 73–87 | 38815 | 9.94 | 19 | 297X |

NOTES:

- * Not for closed knuckle applications
- * Axle shafts are measured from the center of the U-joint to the end of the axle splines.

DISK BRAKE BRACKETS

| | AXLE | PN |
|--|-----------------|------------|
| Chevrolet 10/12 Bolt Heavy Duty only (Set) 3 | Corporato 10/12 | Polt 60505 |
| rieavy buty only (set) | burpurate 10/12 | DUIT00303 |

- Warn disk brake brackets will only work with Warn floating axle kits
- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers
- This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems
- 3 Uses a modified '88-91 K1500 GM front rotor

FOOTNOTES:

- A Must be Revision # FØ (or later) for $^{\prime}92-93$ models.
- C Must be revision #FØ (or later) for '92-96
- I Will not fit 2WD.
- T Available while supplies last.
- (16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print.
- (*) Cannot be used with winch carrier when winch is mounted

WINCH MOUNTING SYSTEMS

97-00 DAKOTA 4X4; '98-00 DURANGO 4X4 (EXCEPT "SPORT" PACKAGE)

| Trans4mer Grille Guard, Black | 35095 |
|--|-------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 35097 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Trans4mer Grille Guard, Chrome | 35096 |
| Light Bar, Chrome (*) | 29396 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| | |

'87-96 DAKOTA

Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) C,I22167

'94-01 RAM PICKUP 1/2, 3/4, 1 TON 2WD & 4WD (EXCEPT '99-01 "SPORT" PACKAGE)

| Trans4mer Grille Guard, Black | 30092 |
|--|-------|
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 30106 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Trans4mer Grille Guard, Chrome | 30093 |
| Light Bar, Chrome ^(*) | 29396 |
| Brush Guards, Chrome (Non-Wrap Around) | 30107 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Winch Carrier, Argent only (M12, M8274) | 30030 |
| Winch Carrier, Black, Com'l Series 9 & 12 (16) | 60420 |
| | |

Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V26370 Front Receiver (will not work with factory tow hooks)......31727

'91-93 PICKUP 1/2, 3/4, 1 TON, RAMCHARGER

| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) A.T | 26820 |
|--|-------|
| $\hline \\ \textbf{Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6)} \\ \underline{A.T.}.$ | 26825 |
| ′72–90 PICKUP 1/2, 3/4, 1 TON; RAMCHARGER | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | |

4X BOARDS

| RAM PICKUP | YEAR | MOUNTING KIT WITHOUT 4X FLARES | MOUNTING KIT WITH 4X FLARES | EXTRUSION KIT Part no. | EXTRUSION KIT LENGTH |
|------------------------|--------|-----------------------------------|--------------------------------|---------------------------|-------------------------|
| Standard cab/Short box | ′94–00 | 34726 | 34727 | 34846 | 63.0"/1.60m |
| Standard cab/Long box | ′94–00 | 34726 | 34727 | 34743 | 78.0"/1.98m |
| Extended cab/Short box | | | | | |
| Extended cab/Long box | ′94–00 | 34726 | 34727 | 34746 | 98.5"/2.50m |
| DAKOTA | | | | | |
| Standard cab/Short box | ′97+ | 36357 | 36357 | 34739 | 61.25"/1.56m |
| Club cab/Short box | ′97+ | 36357 | 36357 | 34749 | 78.0"/1.88m |
| Standard cab/Long box | ′97+ | 36357 | 36357 | 34743 | 72.63"/1.85m |

FOOTNOTES:

- N Body mounted.
- O Excludes V10 Magnum and standard cab dually.

4X STEPS

| | YEAR | PN |
|-----------------|--------|-------|
| Dakota Pickup N | ′97–00 | 37165 |
| Ram Pickup O | ′94–00 | 60830 |
| | | |

4X FLARES

| DODGE | YEAR | PN |
|-------------|--------|-------|
| Ram Front A | ′94–00 | 30210 |
| Ram Rear B | '94-00 | 30211 |

FOOTNOTES:

- A Front Flares partially cover door opening.
- B Flares do not fit boxes for dual wheel axles.

THINLINE FLARES

| DODGE | YEAR | PN |
|-----------------------|--------|-------|
| Dakota Front | ′97–00 | 35370 |
| Dakota Rear X | ′97–00 | 35365 |
| Ram Front | ′94–00 | 37220 |
| Ram Rear ^B | ′94–00 | 37225 |

FOOTNOTES:

- B Flares do not fit boxes for dual wheel axles.
- X Will not fit quad cab

| 4WD HUBS | | Cautionary | Cautionary Spline | Standard | Premium | Spindle Nut Kit | Hub Service Kit | |
|---------------------------------|--------|------------|-------------------|-----------|-----------|-----------------|-----------------|------|
| | Year | Footnotes | Count | Manual PN | Manual PN | Std/Prem | Std | Prem |
| | | | | | | | | |
| | ′57_68 | | 10 | | 9072 | | | 7302 |
| 1/2 Ton Pickup & Ramcharger | | | | | | | | |
| 1/2,3/4 Ton Pickup & Ramcharger | | | | | | | | |
| 3/4 Ton Pickup | | | | | | | | |
| 3/4 Ton Pickup | ′57–74 | | 19 | | 9072 | | | 7302 |
| 1 Ton Pickup | | | | | | | | |

FOOTNOTES:

lizer bar.

required.

from rear

220332.

ings in bumper.

with PN 38772 (13) Will not fit 2WD

> models with coil springs. Will not fit

(14) Must be Rev. BØ for '99-00 models.

(16) Fits Series 9 or 12

(17) Must be Rev. BØ

PN 37174.

commercial winch

with 12"/304.8mm wide foot print.

for HS9000 winch

PN 47550, 48500

winch carrier when winch is mounted

Excursion

forward five inches. (5) Intended to be sold

for 9000 winch PN

6m/20' Power Lead

27550 or 28500.

WINCH MOUNTING SYSTEMS

'99-01 SUPER DUTY, F-250, F-350, F-450, F-550 (2X4 & 4X4); '00 EXCURSION

Must be revision #BØ Winch Carrier and Stainless Fascia (HS95i, XD9i, X8i)......60434 Winch Carrier and Stainless Fascia (M12).....60436 Rio Grande Grille Guard, Black60447 Except models with far Brush Guards, Black (Two-Bar Wrap Around)38060 forward mounted stabi-Winch Carrier and Black Powder Coated Stainless Fascia Roller Fairlead PN 5742 (HS95i, XD9i, X8i)......60435 Winch Carrier, and Black Powder Coated Stainless Fascia (M12)......60437 (PN 32963) or 8m/24' Power Lead (PN 32966) Light Bar, Black (*)29395 required for winching Brush Guards, Black (Two-Bar Wrap Around)38060 Use light kit PN 220412 Receiver, Black only (use with Trans4mer only)......29397 or PN 220312 or PN Trans4mer Grille Guard, Chrome......38051 Light Bar, Chrome (*)......29396 (1) Not recommended for Turbo Diesel models Brush Guards, Chrome (Two-Bar Wrap Around)......38061 with air intake open-Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6)29394 Winch Carrier, Argent only (M12, M8274)30030 (4) Moves factory bumper **Multi-Mount** Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V......26370 Semi-Hidden Mount (M12) (4) (5) (22) (24)38750 99-00 F-150 & F-250 LIGHT DUTY 4X4 ONLY, EXPEDITION 4X4, '01 SUPER CREW 4X4 (REQUIRES FACTORY TOW HOOKS OR ADAPTER KIT SHOWN BELOW) Light Bar, Black (*)29395 Receiver, Black only (use with Trans4mer only)......29397 (19) Requires factory tow hooks or Adapter Kit Trans4mer Grille Guard, Chrome......39681 Light Bar, Chrome (*)......29396 (22) Roller Fairlead Cover Brush Guards, Chrome (Two-Bar Wrap Around)......39901 25580 recommended. Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6)29394 (23) Roller Fairlead Cover 35363 recommended. Winch Carrier, Argent only (M12, M8274)30030 (24) Cannot be used with Winch Carrier, Black, Com'l Series 9 & 12 (16)60420 factory driving lights. (*) Cannot be used with Semi-Hidden Mount (HS95i, HS95, XD9i, X8i, XD9, M8, M6) (14) (19)34701

Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V26370

'97-98 F-150 & F-250 LIGHT DUTY 4X4 ONLY, EXPEDITION 4X4 (REQUIRES FACTORY TOW HOOKS OR ADAPTER KIT SHOWN BELOW)

| T 4 0 11 0 1 DI 1 | 0000/ |
|--|----------------|
| Trans4mer Grille Guard, Black Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | |
| Winch Carrier, Argent only (KS95i, KS95) | |
| Winch Carrier, Argent only (M8274) | |
| Semi-Hidden Mount (HS95i, HS95, XD9i, X8i, XD9, M8, M6) (17) (23) | 34701 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | 33088 |
| Adapter Kit (use on vehicles without factory tow hooks) | 37174 |
| 92–96 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO (INCLUDES COMMERCIAL F-350 & SUPER DUTY), '97 F-250 HEAVY DUTY | & F-350 |
| Black Classic Bumper (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) | 27630 |
| Grille/Brush Guard, Black (optional) (Non-Wrap Around) | 27632 |
| Air Dam, Black (optional) (1) | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 27631 |
| Grille/Brush Guard, Chrome (optional) (Non-Wrap Around) | 27633 |
| Air Dam, Chrome (optional) (1) | 28050 |
| Enforcer Bumper, Black (M12 ^K , HS95, XD9, M8, M6) M.Y.(1) | 27718 |
| Hardware Kit (M12 ^K , HS95, XD9, M8, M6) | |
| Enforcer Bumper,Chrome (M12 ^K , HS95, XD9, M8, M6) M.Y.(1) | 25883 |
| Hardware Kit (M12 ^K , HS95, XD9, M8, M6) | 28025 |
| Enforcer Bumper, Chrome with Air slots (M12 ^K , HS95, XD9, | |
| M8, M6) ^{M,Y,(1)} | 30613 |
| Hardware Kit | 28025 |
| Multi-Mount Winch Frame V | |
| Front Receiver ^K | 28070 |
| Trans4mer Grille Guard, Black | 29757 |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | 29781 |
| Brush Guards, Black (Wrap with Ribs) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | 29758 |
| 1: 1: 5 01 (*) | 29396 |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | 29782 |
| | |
| Brush Guards, Chrome (Non-Wrap Around) | 29394 30030 |

WINCH MOUNTING SYSTEMS

| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 26113 |
|---|-------|
| Air Dam, Black (optional) | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) | 26140 |
| Air Dam, Chrome (optional) | |
| Black Combo (M12, HS95i, HS95, XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | 22018 |
| Enforcer Bumper, Black (M12 ^K , HS95, XD9, M8, M6) ^{M.Y} Hardware Kit | |
| Enforcer Bumper, Chrome (M12 ^K , HS95, XD9, M8, M6) Hardware Kit | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V Front Receiver | |
| 80–86 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | |
| Black Combo (M12, HS95i, HS95 ⁽⁷⁾ , XD9i, X8i, XD9, M8274, M8, M6) (Non-Wrap Around) | 21852 |
| Enforcer Bumper, Black (M12 ^K , HS95, XD9, M8, M6) M.Y Hardware Kit | |
| Enforcer Bumper, Chrome (M12 ^K , HS95, XD9, M8, M6) M.YHardware Kit | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V Front Receiver | |
| 78-79 BRONCO; '72-79 PICKUP 1/2, 3/4, 1 TON | |
| Black Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | |
| Chrome Classic Bumper (M12, XD9i, X8i, XD9, M8274, M8, M6) Hardware Kit | 24702 |
| 98-00 RANGER 4X4 | |
| Trans4mer Grille Guard, Black | 37133 |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) ^J | |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |

| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) Front Receiver | |
|---|--------------|
| 93–97 RANGER | |
| Trans4mer Grille Guard, Black | 29141H |
| Light Bar, Black ^(*) | |
| Brush Guards, Black (Non-Wrap Around) | 29167 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome H,T | 29142 |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | 29165 |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| 92 RANGER | |
| $\textbf{Black Combo} \text{ (XD9i, X8i, XD9, M8, M6)} \text{ (Non-Wrap Around) } \\ \underline{\textbf{U,L}} $ | |
| Hardware Kit | 28075 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) U.W | 21824 |
| Hardware Kit | 28075 |
| 89-91 RANGER, BRONCO II | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | 19730 |
| Hardware Kit | 26462 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | 21824 |
| Hardware Kit | 26462 |
| 83–88 RANGER, BRONCO II | |
| $\textbf{Black Combo} \text{ (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) }^{L}$ | 19730 |
| Hardware Kit | 19744 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around)W | 21824 |
| Hardware Kit | 19744 |
| 95–98 EXPLORER (EXCLUDES "LIMITED" MODEL, WILL FIT ME MOUNTAINEER WITH MINOR UNSPECIFIED PLASTIC TRIMMI | RCURY NG) |
| Trans4mer Grille Guard, Black | 31769 |
| Light Bar, Black (*) | 29169 |
| Brush Guards, Black (Non-Wrap Around) | 30146 |
| Receiver, Black only (use with Trans4mer only) | 29166 |
| Trans4mer Grille Guard, Chrome | 31770 |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | 30147 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | |
| Winch Carrier, Argent only (HS95i, HS95) | 39781 |
| Multi-Mount Winch Frame (HS95i, HS95)V | 26370 |
| Front Receiver (XD9i, X8i, XD9, M8, M6) (18) | 00040 |

FOOTNOTES:

- H Must be revision #BØ (or later) for '95-97 models.
- J Must be revision #BØ for 9000 winch PN 27550 or 28500.
- K Except models with far forward mounted stabilizer bar.
- L Must be revision #FØ for 9000 winch PN $\,$ 27550 or 28500.
- M Roller Fairlead PN 5742 required.
- T Available while supplies last.
- U Will not clear factory fog lights on STX models.
- V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- Y Use light kit PN 220412 or PN 220312 or PN 220332.
- (7) Must be Revision PØ to mount X8000i or XD9000i.
- (18) Will not fit models with large square box device mounted below radiator.
- (*) Cannot be used with winch carrier when winch is mounted



Ford

FOOTNOTES:

- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- T Available while supplies last.
- 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear.
- W Must be revision $\#J\varnothing$ for 9000 winch PN 27550 or 28500.

WINCH MOUNTING SYSTEMS

'92–94 EXPLORER 2 & 4 DOOR MODELS (EXCLUDES "LIMITED" MODEL)

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | |
|--|-------|
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V Front Receiver | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit ^T | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 26370 |

Front Receiver26509

| WARN LIGHT BAR |
|----------------|
|----------------|

| WAININ LIGITI DAN | | |
|---|------|-------|
| | YEAR | PN |
| '99 Ford Super Duty 250/350/Excursion* | '99 | 60850 |
| Extension Kit for Super Duty Hidden Winch Kit | '99 | 61077 |

4X STEPS™

| | YEAR | PN |
|--|--------|-------|
| F-150/250 Light Duty (Front only) M | ′97–01 | 36881 |
| F-150 Super Crew (Rear Only) Q | ′01 | 61390 |
| F-250/350 Heavy Duty (Front or Rear) N | ′97–98 | 36880 |
| F-Series (Front or Rear) N | ′80–96 | 36880 |
| F-250/350 Super Duty (Front only) S,V | | |
| F-250/350 Super Duty (Rear only) Q,S,V | ′99 | 38470 |
| Ranger N | ′93–98 | 37164 |
| Expedition Front | | |
| Expedition Rear | | |
| Bronco N | ′80–96 | 36880 |
| Wing Nut Kit (includes eight pieces) | | |
| FOOTNOTES: | | |

M Modification required if used with std cab/short box truck.

- N Body mounted.
- Q Crew cab only.
- S 4WD only.

V Excludes cab & chassis models

FOOTNOTES:

- K Includes '97 F-250 Light Duty.
- L Includes '97 F-350 and F-250 Heavy Duty.

4X BOARDS

| F-150 PICKUPS (2WD & 4WD) ^K | YEAR | MOUNTING KIT WITHOUT 4X FLARES | MOUNTING KIT WITH 4X FLARES | EXTRUSION KIT Part no. | EXTRUSION KIT LENGTH |
|---|--------|-----------------------------------|--------------------------------|---------------------------|-------------------------|
| Cab length (standard) | ′97–98 | 34731 | 34731 | 34735 | 43.0"/1.09m |
| Cab length (extended) | ′97–98 | 34731 | 34731 | 34739 | 61.25"/1.56m |
| F-SERIES (4WD) PICKUP ^L | | | | | |
| Cab length (standard) Cab length (extended) Cab length (crew) | ′80–98 | 34728 | 34728 | 34735 | 43"/1.09m |
| Cab length (extended) | ′80–98 | 34728 | 34728 | 34846 | 63"/1.60m |
| Cab length (crew) | ′80–98 | 34728 | 34728 | 34743 | 78.0"/1.98m |
| Standard cab/Short box | ′80–98 | 34729 | 34730 | 34846 | 63.0"/1.60m |
| Standard cab/Long box | ′80–98 | 34729 | 34730 | 34743 | 78.0"/1.98m |
| Extended cab/Short box | ′80–98 | 34729 | 34730 | 35085 | 83.0"/2.11m |
| Extended cab/Long box | ′80–98 | 34729 | 34730 | 34747 | 100.0"/2.54m |
| Crew cab/Short box | ′80–98 | 34729 | 34730 | 34745 | 97.0"/2.46m |
| Crew cab/Long box | ′80–98 | 34729 | 34730 | 34748 | 114.0"/2.90m |
| SUPER DUTY | | | | | |
| Super Cab/ Short box Standard Cab/ Long box Super Cab/ Long box | ′99–00 | 39370 | 39370 | 39736 | 91.0"/2.3m |
| Standard Cab/ Long box | ′99–00 | 39370 | 39370 | 39720 | 86.0"/2.18m |
| Super Cab/ Long box | ′99–00 | 39370 | 39370 | 39368 | 107.0"/2.7m |
| Crew Cab/ Short box | ′99–00 | 39370 | 39370 | 39734 | 105.5"/2.68m |
| Crew Cab/ Long box | '99–00 | 39370 | 39370 | 39738 | 121.5"/3.1m |
| EXPEDITION | | | | | |
| Expedition | 97 | 35381 | 35381 | 34846 | 63"/1.6m |

Wing Nut Kit (includes twelve pieces)......397320

THINLINE FLARES

| | YEAR | PN |
|--|--------|-------|
| F-Series Pickup Front | ′92–96 | 38380 |
| F-Series Pickup Rear B,D | ′92–96 | 38385 |
| F-250/350 Heavy-Duty Pickup Front | '97 | 38380 |
| F-250/350 Heavy-Duty Pickup Rear ^B | | |
| F-150/250 Light-Duty Pickup Front D | ′97–00 | 33547 |
| F-150/250 Light-Duty Pickup Rear | ′97–00 | 33548 |
| F-150 Super Crew Front | ′01 | 33547 |
| F-150 Super Crew Rear | ′01 | 61400 |
| F-250/350 Super-Duty Pickup Front | ′99–00 | 37050 |
| F-250/350 Super-Duty Pickup Rear ^B | ′99–00 | 37055 |
| Bronco Front | | |
| Bronco Rear | ′92–96 | 38385 |
| Excursion Front | ′00 | 37050 |
| Excursion Rear | ′00 | 60775 |
| Expedition Front | ′97–00 | 36900 |
| Expedition Rear | ′97–00 | 36760 |
| Ranger Front | ′93–00 | 37040 |
| Ranger Rear | | |
| | | |

4X FLARES

| | YEAR | PN |
|--|--------|-------|
| F-Series Pickup Front | ′80–86 | 29878 |
| F-Series Pickup Rear | ′80–86 | 29879 |
| F-Series Pickup Front | | |
| F-Series Pickup Rear B | | |
| F-Series Pickup Front | '92–96 | 27808 |
| F-Series Pickup Rear | '92–96 | 26733 |
| Flare Side Front | ′94–96 | 27808 |
| Flare Side Rear | ′94–96 | 31389 |
| F-250/350 Heavy-Duty Pickup Front | '97 | 27808 |
| F-250/350 Heavy-Duty Pickup Rear ^B | | |
| F-250/350 Super-Duty Pickup Front | ′99–00 | 37060 |
| F-250/350 Super-Duty Pickup Rear ^B | ′99–00 | 37215 |
| F-Bronco Front | ′80–86 | 29878 |
| F-Bronco Rear | ′80–86 | 29879 |
| F-Bronco Front | ′87–91 | 26543 |
| F-Bronco Rear | ′87–91 | 26733 |
| F-Bronco Front | ′92–96 | 27808 |
| F-Bronco Rear | | |
| Ranger Front | | |
| Ranger Rear | ′89–92 | 26735 |
| Ranger Front | | |
| Ranger Rear | ′93–00 | 29298 |
| Explorer 2 dr Front | ′91–92 | 27803 |
| Explorer 2 dr Rear | | |
| Explorer 2 dr Front | | |
| Explorer 2 dr Rear | ′93–94 | 29578 |
| Explorer 4 dr Front | ′91–92 | 27803 |
| Explorer 4 dr Rear | | |
| Explorer 4 dr Front | | |
| Explorer 4 dr Rear | ′93–94 | 29579 |

8 FOOTNOTES:

- B Flares do not fit boxes for dual wheel axles.
- D Flares do not fit Flareside box.

Ford

HUB FOOTNOTES:

- B Will not fit '87-early '88 model vehicles, flange mount. (Dealer item only. See Ford parts & service).
- Vehicles with full-time 4WD will require a transfer case conversion kit.
- H When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart.
- D Very early '90 vehicles with 23 tooth axle spline require 1989 model hubs.
- E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83-'89 vehicles; Conversion Kit #27997 for '90-97.

FULL FLOAT NOTES:

- · Most rear brake drums must have the center hole enlarged to fit over the wheel hub.
- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion kits.
- 1 Blank Axle Shafts are for custom width axle housings

FRONT AXLE NOTES:

- Not for closed knuckle applications
- Axle shafts are measured from the center of the Ujoint to the end of the axle splines.

| 4WD HUBS | | Cautionary | Spline | Standard | Premium | Spindle Nut Kit | Hub Service Kit | |
|-------------------------------|----------|------------|--------|-----------|-----------|-----------------|-----------------|-------|
| | Year | Footnotes | Count | Manual PN | Manual PN | Std/Prem | Std | Prem |
| Bronco II, Ranger | ′83–89 | E, D | 23 | 29070 | | 27988 | | 39128 |
| ExplorerRanger | ′90–94 | D, E | 27 | 29071 | | 27997 | | 39128 |
| Ranger | ′90–97 | E, D | 27 | 29071 | | 27997 | | 39128 |
| Bronco | | | | | | | | |
| 1/2 Ton Pickup | ′59–96 | B, G, H | 19 | 9790 | 20990 | 32720 | 11967 | 20825 |
| 3/4 Ton Pickup | ′59–75 | | 19 | 9790 | 20990 | | 11967 | 20825 |
| 3/4 Ton Pickup, Light Duty | ′77.5–97 | H | 19 | 9790 | 20990 | 32720 | 11967 | 20825 |
| 3/4 Ton Pickup, Heavy Duty | | G | 19 | 9072 | | | | 7302 |
| 3/4 Ton Pickup, Crew Cab only | | | | | | | | |
| 3/4 Ton Pickup, Heavy Duty | ′78–97 | Н | 30 | 11690 | 38826 | 32721 | 11714 | 11714 |
| 1 Ton Pickup | ′78–97 | Н | 30 | 11690 | 38826 | 32721 | 11714 | 11714 |
| Super Duty | 99+ | | 30 | 11690 | 38826 | | 11714 | 11714 |
| Courier, Ranger Int'l only | 99–01 | | 26 | 61572 | | | | |

FULL FLOAT REAR AXLES

| HOW TO ORDER: Warn offers its full-floating if flanges. You will need to order two part number number and the hub or drive flange number. | | | Differential | Full Float Axle Foundation Kit | Full Float Hublock Set | Full Float Drive Flange Set |
|---|--------|--------------------------|--------------|--------------------------------------|------------------------------|-----------------------------------|
| Bronco | ′66–7! | 59" big brng, 1/2" bolts | 31 Spline | 61762 | 36655 | 39340 |
| Bronco | | | | | | |
| Pickup & Bronco | | | | | | |
| Pickup & Full Size Bronco (Blank Axle Shafts) 1 | ′66–8 | 19" big brng, 1/2" bolts | 28/31 Spline | 61759 | 39301 | 39345 |
| Pickup & Full Size Bronco (Blank Axle Shafts) 1 | | | | | | |

| FRONT AXLES | Year | PN | Length | Splines | U-Joint |
|--|--------|-------|--------|---------|---------|
| INNER AXLE SHAFTS | | | | | |
| Ford Bronco (Left) | ′67–71 | 38806 | 18.44 | 27 | 297X |
| Ford Bronco (Left) | ′67–71 | 38807 | 28.06 | 27 | 297X |
| Ford Bronco (Left) | ′71–77 | 38809 | 18.31 | 30 | 297X |
| Ford Bronco (Right) Ford Pickup, Full Size Bronco (Right) | ′71–77 | 38810 | 27.94 | 30 | 297X |
| Ford Pickup, Full Size Bronco (Right) | ′68–79 | 39144 | 33.91 | 30 | 297X |
| Ford Pickup, Full Size Bronco(Left) | ′68–79 | 39143 | 18.91 | 30 | 297X |
| OUTER AXLE SHAFTS | | | | | |
| Ford Bronco, F-150 | ′71–79 | 38816 | 9.72 | 19 | 297X |

DISK BRAKE BRACKETS (For Warn Full-Float Axle only)

| | AXLE | PN |
|---|------------------------|-------|
| Ford 66–73 Bronco small bearing (Set) 2 | Ford 9" | 37948 |
| Ford '66–75 Bronco big bearing (Set) 2 | Ford 9" | 37766 |
| Ford '76–77 Bronco big bearing (Set) 2 | Ford 9" | 37765 |
| Ford 9" (Torino pattern) (Set) 2 | Ford 9" | 38249 |
| Ford 9" Heavy Duty (Set) ² | Ford 9" | 37765 |
| Ford 8.8" Standard and Heavy Duty (Set) 1,3 | ² Ford 8.8" | 60350 |

NOTES:

* Warn disk brake brackets will only work with Warn floating axle kits

Required part

___Choose one ____

- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers
- This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems
- Uses a modified composite '90+ Wrangler front rotor
- Uses a modified '82-86 Jeep CJ-7 front rotor (for rear disc rotor is not modified)

International Harvester

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Se Std | ervice Kit Prem |
|---------------------------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|--------------------|
| Scout | '61–70 | | 10 | | 29062 | | | 7300 |
| Scout II, Terra, Traveler | ′71–80 | | 27 | | 9062 | | | 7300 |
| 1/2 Ton Pickup, Travelall | ′68–75 | | 19 | 9790 | 20990 | | 11967 | 20825 |
| 1/2 Ton, 3/4 Ton Pickup | | | 19 | | 9072 | | | 7302 |

FULL FLOAT REAR AXLES

| HOW TO ORDER: Warn offers its full-floating re flanges. You will need to order two part numbers number and the hub or drive flange number. | | | | | Full Float Axle | ↓ Full Float Hublock | ↓ Full Float Drive |
|--|-------|--------|---------|--------------|--------------------|----------------------------|--------------------------|
| number and the nub of three name number. | Photo | Year | Axle | Differential | Foundation Kit | Set | Flange Set |
| Scout II | R | ′71_80 | Dana 44 | 30 Snline | 61743 | 36655 | 39340 |

NOTES:

Choose one —

- · Most rear brake drums must have the center hole enlarged to fit over the wheel hub.
- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion kits.

| FRONT AXLES | Year | PN | Length | Splines | U-Joint |
|--------------------------------|--------|-------|--------|---------|---------|
| INNER AXLE SHAFTS | | | | | |
| International Scout II (Left) | ′71–80 | 38790 | 32.91 | 30 | 297X |
| International Scout II (Right) | ′71–80 | 38808 | 14.78 | 30 | 297X |

NOTES:

- * Not for closed knuckle applications
- * Axle shafts are measured from the center of the U-joint to the end of the axle splines.

DISK BRAKE BRACKETS (For Warn Full-Float Axle only)

| | AXLE | PN |
|---------------------------------------|---------|-------|
| International '71–80 Scout II (Set) 2 | Dana 44 | 37764 |

- * Warn disk brake brackets will only work with Warn floating axle kits
- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers

Required part

- This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems
- 2 Uses a modified '80–86 CJ7 Front Rotor.

FRONT HUB CONVERSION

| | Year | Hub Lock Splines | PN |
|--|--------|-------------------------|-------|
| International Harvester Scout ¹ | ′71–80 | 27 Spline | 37132 |
| International Harvester Scout 1 | ′71_80 | 30 Spline | 61650 |

NOTES:

1 Requires reusing of stock bearings and seals. Optional disk bearing kit PN 38072 or drum bearing kit PN 38073



| Trooper I | 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Se Std | rvice Kit Prem |
|-----------|-----------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|-------------------|
| | Trooper I | ′83–86 | | 24 | | 61424 | | | 61692 |

Jeep

FOOTNOTES:

- (*) Cannot be used with winch carrier when winch is mounted
- O Will fit standard bumper and factory optional Jeep tube bumper.
- (8) Hard Winch Cover not compatible with Grille Guard.
- (9) Will not mount to Mopar accessory tube bumper.

WINCH MOUNTING SYSTEMS

| ′98–00 WRANGLER TJ | |
|--|-------|
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) [○] Grille Guard Tube (use with 37170) ⁽⁸⁾ | |
| 97–00 WRANGLER TJ | |
| Mounting Plate Kit (M8274) (9) | 38671 |
| 97 WRANGLER TJ | |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) [○] Grille Guard Tube (use with 33090) ⁽⁸⁾ | |
| 86–96 WRANGLER, YJ; '91 RENEGADE | |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 21390 |
| Mounting Plate Kit (M8274) | 21395 |
| 86 & PRIOR CJ, SCRAMBLER | |
| Mounting Plate Kit (M8274) | 11310 |
| Mounting Plate Kit (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 13910 |
| 97-00 CHEROKEE (WILL NOT FIT GRAND CHEROKEE) | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 39563 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) | 29394 |
| 84-96 WAGONEER, CHEROKEE, COMMANCHE (DOWN SIZE | E) |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) | 29394 |

4X STEPS

| | YEAR | PN |
|--------------------------------------|--------|-------|
| Wrangler TJ and YJ | ′86–98 | 37162 |
| Wrangler TJ | ′99-00 | 60790 |
| Wing Nut Kit (includes eight pieces) | | 37260 |

WARN BUMPERS FOR JEEP™ VEHICLES

Jeep TJ

| 300p 13 |
|--|
| Front bumper, TJPN 61853 |
| Rear bumper, TJPN 61854 |
| Optional Front Tube Grille Guard, TJPN 61855 |
| Jeep YJ |
| Front bumper, YJPN 61856 |
| Rear bumper, YJPN 61857 |
| Optional Front Tube Grille Guard, YJPN 61858 |
| Jeep CJ |
| Front bumper, CJ, '76+PN 61859 |
| Rear bumper, CJ, '76+ PN 61860 |
| Optional Front Tube Grille Guard, CJ, '76+PN 61861 |

TRAIL FLARES

| | YEAR | WIDTH | PN |
|------------------------|-------------|-------|-------|
| Jeep CJ | '72–86 | 4" | 39240 |
| Jeep YJ Wrangler | '87–96 | 7" | 39840 |
| Jeep TJ Wrangler | '97+ | 7" | 39860 |
| Jeep TJ Wrangler | '97+ | 6" | 39850 |
| Note: sold in complete | sets of fou | ır. | |
| | | | |

4X FLARES

| | YEAR | PN |
|--------------------|--------|-------|
| Jeep CJ R | ′72–86 | 30754 |
| Jeep YJ Wrangler | | |
| Jeep TJ Wrangler R | ′97–00 | 34699 |

FOOTNOTES: R Set of four.

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Se Std | rvice Kit Prem |
|----------------------------------|-------------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|-------------------|
| CJ, Universal, M38A1, Willys | ′71 & Prior | A | 10 | | 29062 | | | 7300 |
| CJ, Universal (6 bolt) | ′72–80 | G | 27 | | 9062 | | | 7300 |
| CJ, Universal Scrambler (5 bolt) | | | | | | | | |
| Jeepster C101 Commando | ′66–71 | | 10 | | 29062 | | | 7300 |
| Jeepster C104 | ′72–73 | | 27 | | 9062 | | | 7300 |
| Gladiator, Wagoneer, Pickup | ′73 & Prior | | 10 | | 29062 | | | 7300 |
| Full size Wagoneer, Cherokee, | | | | | | | | |
| J-10 Pickup, Commander | | | | | | | | |
| J-20 Pickup (heavy axle) | ′72–76 | | 19 | | 9072 | | | 7302 |
| J-20 Pickup | ′77–87 | | 19 | 9790 | 20990 | | 11967 | 20825 |
| J4800 Pickup, Camper Spl | ′69–74 | | 10 | | 6094 | | | 7302 |
| Jeep Station Wagon, Pickup | ′65 & Prior | | 10 | | 29062 | | | 7300 |

Cautionary Footnotes:

- A Very early vehicles may require that the threaded axle end be cut off.
- F Will not fit vehicles with factory optional chrome wheels.
- G Vehicles with fulltime 4WD will require a transfer case conversion kit.

FULL FLOAT REAR AXLES

HOW TO ORDER: Warn offers its full-floating rear axles with your choice of hubs or drive flanges. You will need to order two part numbers to make a complete kit: a foundation part number and the hub or drive flange number.

| | Photo | Year | Axle | Differential | Foundation Kit | Set | Flange Set |
|--|-------|-------------|----------|--------------|----------------|-------|------------|
| CJ | B | ′71 & Prior | Dana 44 | 19 Spline | 61757 | 36655 | 39340 |
| CJ | B | ′69–71 | Dana 44 | 30 Spline | 61756 | 36655 | 39340 |
| CJ | B | ′72–75 | Dana 44 | 30 Spline | 61755 | 36655 | 39340 |
| CJ 5 | B | ′76–83 | AMC 20 | 29 Spline | 61754 | 36655 | 39340 |
| CJ 7 | B | ′76–81 | AMC 20 | 29 Spline | 61754 | 36655 | 39340 |
| CJ (With Quadratrac) | B | ′76–79 | AMC 20 | 29 Spline | 61753 | 36655 | 39340 |
| CJ 7 & CJ 8 | B | ′82–86 | AMC 20 | 29 Spline | 61752 | 36655 | 39340 |
| CJ 7 | B | ′86 | Dana 44 | 30 Spline | 61751 | 36655 | 39340 |
| Wrangler/Cherokee (5 on 41/2 wheel bolt pattern) 3 | C | ′84–89 | Dana 35 | 27 Spline | 61750 | 37780 | N/A |
| Wrangler/Cherokee (5 on 51/2 wheel bolt pattern) 2 | B | ′84–89 | Dana 35 | 27 Spline | 61749 | 60163 | 39344 |
| Wrangler/Cherokee (5 on 41/2 wheel bolt pattern) 3 | C | ′90–01 | Dana 35C | 27 Spline | 61748 | 37780 | N/A |
| Wrangler/Cherokee (5 on 51/2 wheel bolt pattern) 2 | | | | | | | |
| TJ Wrangler (5 on 41/2 wheel bolt pattern) 3 | C | ′98–01 | Dana 44 | 30 Spline | 61746 | 38370 | N/A |
| TJ Wrangler (5 on 51/2 wheel bolt pattern) 2 | B | ′98–01 | Dana 44 | 30 Spline | 61745 | 36655 | 39340 |

NOTES:

Required part

Full Float

Axle

Full Float

Hublock

Full Float

Drive

- Most rear brake drums must have the center hole enlarged to fit over the wheel hub.
- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion kits.
- Wrangler/Cherokee 5 on 5.5" conversions will require 10" AMC 20 drum brakes or larger.
- 5 on 4.5" kits require the wheel center hole diameter to be 2.80" or larger.

FRONT HUB CONVERSION

| | Year | Hub Lock Splines | PN |
|--|--------|------------------|-------|
| Jeep CJ1 | ′72–86 | 27 Spline | 37132 |
| Jeep CJ1 | ′72–86 | 30 Spline | 61650 |
| Jeep Wrangler/Cherokee (using 260X U-Joint) 2,3,5 | ′84–94 | 27 Spline | 38006 |
| Jeep Wrangler/Cherokee (using 297X U-Joint) 2,3,5 | | 27 Spline | 38007 |
| Jeep Wrangler/Cherokee | | | |
| (using 5x51/2 wheel bolt pattern–requires modified brakes) 2,4 | | 30 Spline | 38109 |

NOTES:

- Tire sizes over 33" are not recommended on vehicles with 5x4.5 bolt pattern.
- Requires reusing of stock bearings and seals. Optional disk bearing kit PN 38072 or drum bearing kit PN 38073.
- 2 Increases track width by 3/4" per side.
- 3 Full cast rotors must be purchased and the rotor pilot hole must be machined to 3.575 ±.015 before installation (Full cast rotor ITT PN 65225, Wagner PN BD125039, Raybestos PN 7142).
- 4 Requires a modified '82–86 CJ7 front rotor.
- 5 Warning: loss of ABS braking.

| FRONT AXLES | Year | PN | Length | Splines | U-Joint |
|---|------|----------------|----------------|----------|------------------------------|
| INNER AXLE SHAFTS | | | | | |
| Jeep CJ (Left) Jeep CJ (Right) | | 38789 | 27.01 14.14 | 27272727 | 297X 297X |
| Jeep CJ (Left) | | 3880438805 | 28.6915.82 | 27272727 | 297X 297X |
| Jeep Wagoneer (Left) Jeep Wagoneer (Right) Jeep Wagoneer (Left) Jeep Wagoneer (Right) | | | 33.19 | 30 | 297X 297X 297X 297X |
| Jeep Wrangler (Left) Jeep Wrangler (Right) | | 38821 38875 | 16.6332.25 | 27 27 | 297X 297X |
| OUTER AXLE SHAFTS | | | | | |
| Jeep CJ/Scout II | | 39105 | 8.72 8.72 | 27 | 297X |
| Jeep Wagoneer (Disk Brake) Jeep Wagoneer (Drum Brake) | | 38815 | 9.94 | 1919 | 297X 297X |
| Jeep CJ/Scout II | | 3809837774 | 8.31 8.31 | 272727 | 260X 297X |

NOTES:

- * Not for closed knuckle applications
- Axle shafts are measured from the center of the U-joint to the end of the axle splines.
- 2 Use only with Warn's Front Hub Conversion
- 3 Must be used with Warn spindles or the stock spindles must be bored to 1.350"

DISK BRAKE BRACKETS (For Warn Full Floating Axle Kits only)

| | AXLE | PN |
|--|----------|-------|
| Jeep CJ Dana 44 (Set) ² | Dana 44 | 37738 |
| Jeep CJ AMC 20 (Set) ² | AMC 20 | 37739 |
| Jeep '86 CJ7 Dana 44 (Set) ² | Dana 44 | 37763 |
| Jeep '84–89 Wrangler/Cherokee (Set) (using 5 on 41/2 wheel) ¹ | Dana 35 | 38244 |
| Jeep '84–89 Wrangler/Cherokee (Set) (using 5 on 51/2 wheel) ² | Dana 35 | 38360 |
| Jeep '87–89 Cherokee (Set) (using 5 on 41/2 wheel) 1 | Dana 44 | 38244 |
| Jeep '90 + Wrangler/Cherokee (Set) (using 5 on 41/2 wheel) 1 | Dana 35C | 38243 |
| Jeep '90 + Wrangler/Cherokee (Set) (using 5 on 51/2 wheel) ² | Dana 35C | 38358 |
| Jeep '98+ TJ Wrangler Dana 44 (Set) (using 5 on 41/2 wheel) 1 | Dana 44 | 38259 |
| Jeep '98+ TJ Wrangler Dana 44 (Set) (using 5 on 51/2 wheel) 2 | Dana 44 | 37998 |

NOTES:

- Warn disk brake brackets will only work with Warn floating axle kits.
- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers.
- * This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems.
- 1 Uses a modified composite '90+ Wrangler front rotor
- 2 Uses a modified '82-86 Jeep CJ-7 front rotor (for rear disc rotor is not modified)

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Ser Std | vice Kit Prem |
|------------------|--------|-------------------------|-----------------|------------------------------|----------------------|-----------------------------|----------------|------------------|
| Sportage, Retona | ′95–01 | | 26 | 60247 | | | | |
| Sportage, Retona | ′95–01 | | 26 | Automatic Locking Hubs 61918 | | | | |

Land Rover

WINCH MOUNTING SYSTEMS

'94-98 DISCOVERY SERIES I

| Front Receiver | 34697 |
|--|--------|
| LAND ROVER DEFENDER 90/110 (EXCLUDES AIR COND. N | MODEL) |
| Winch Bumper (M8274) | 38701 |

Grille Guard Tube38704

Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V......26370

FOOTNOTES:

V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.

WINCH MOUNTING SYSTEMS

'92-94 NAVAJO

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
|---|-------|
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit | |
| 91 NAVAJO | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit ^T | 26371 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | 21824 |
| Hardware Kit ^T | 26371 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6)V | 26370 |
| Front Receiver | |

MOUNTING SYSTEM FOOTNOTES:

- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- T Available while supplies last.
- $V=20'/6m\ Power\ Lead\ (PN\ 32966)\ required\ for\ winching\ from\ rear.$
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.

4X FLARES

| | YEAR | PN |
|-------------------|--------|-------|
| Navajo 2 dr Front | ′91–92 | 27803 |
| Navajo 2 dr Rear | ′91–92 | 27804 |
| Navajo 2 dr Front | ′93–94 | 29577 |
| Navaio 2 dr Rear | ′93–94 | 29578 |

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Ser Std | vice Kit Prem |
|-------------------------------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|----------------|------------------|
| Pickup | ′94–97 | E | 27 | 29071 | | 27997 | | |
| Navajo | ′90–94 | E | 27 | 29071 | | 27997 | | |
| B Series, Fighter, Int'l only | ′99-01 | | 26 | 61572 | | | | |

Cautionary Footnotes:

E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83-'89 vehicles; Conversion Kit #27997 for '90-'97.

WINCH MOUNTING SYSTEMS

| 861/ ₂ -'97 PICKUP 4WD | |
|--|-------|
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit ^R | 25629 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27639 |
| Hardware Kit R | 25629 |
| Pre-Runner Tube (optional) Q | 28023 |
| 87–92 4WD PATHFINDER Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit | 25629 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27639 |
| Hardware Kit | 25629 |
| Pre-Runner Tube (optional) Q | 28023 |

4X FLARES

| | YEAR | PN |
|------------------|------------|-------|
| 4WD Pickup Front | | 26568 |
| 4WD Pickup Rear | ′86-1/2–97 | 26738 |

- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Q Must be used with basic winch mount.
- R Revision #CØ will fit '93–'97 models.
- Z Must be revision $\#C\varnothing$ for 9000 winch PN 27550 or 28500.

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Si Std | ervice Kit Prem | Cautionary Footnotes: |
|--|----------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|---------------|--------------------|---|
| Pickup | ′84–86.5 | I | 26 | | 29087 | | | 29061 | I Hub Set includes Stud Kit (PN 38003) |
| Pickup, Pathfinder | ′86.5–89 | I | 27 | | 28739 | | | 29061 | Stud Kit (PN 36003) |
| Pickup, 4 cylinder | ′90–93 | I | 27 | | 28739 | | | 29061 | |
| Pickup (incl. Frontier), 4 cyl | ′94–01 | I | 28 | | 29091 | | | 29061 | |
| Pickup (incl. Frontier), Pathfinder, 6 cyl | | | | | | | | | |
| Xterra | | | | | | | | | |

Suzuki

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Serv Std | vice Kit Prem | Footnotes: J Not for front axle |
|--------------------------------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|-----------------|------------------|---------------------------------|
| Samurai. Sierra | ′82–01 | J | 26 | | 34581 | | | 7309 | disconnect systems |
| Sidekick, X-90, Vitara, Escudo | ′89–01 | J | 26 | 39198 | 34581 | | | 7309 | |

Toyota

NAMES OF THE PARTY OF THE PARTY

FOOTNOTES:

- F Must be revision #EØ for '92-95 4-Runner.
- G For Tacoma, 29397 must be revision #DØ (or later).
- Must be revision #BØ for 9000 winch PN $\,$ 27550 or 28500.
- Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Must be used with basic winch mount.
- 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- X Must be revision #CØ for 9000 winch PN 27550 or 28500.
- Z Must be revision #CØ for 9000 winch PN 27550 or 28500.
- (*) Cannot be used with winch carrier when winch is mounted

| WINCH MOUNTING SYSTEMS | |
|---|------------|
| 2000 TUNDRA 2WD & 4WD | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) Brush Guards, Black (Two-Bar Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Two-Bar Wrap Around) | 39901 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| Front Receiver | 60760 |
| 98-00 TACOMA 4WD PICKUP, '98-00 PRERUNNER | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | 37195 |
| Receiver, Black only (use with Trans4mer only) ^G | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) ^V . | |
| Front Receiver | 33025 |
| 95–97 TACOMA 4WD PICKUP | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | 32525 |
| Receiver, Black only (use with Trans4mer only) G | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome (*) | |
| Brush Guards, Chrome (Non-Wrap Around) | |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | |
| Front Receiver | 025 rev.BØ |
| 93–98 T-100 4WD PICKUP | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black only (use with Trans4mer only) | |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | |
| HILUX, INTERNATIONAL VERSION, LATE MODEL, IFS SUSPEN | |
| Trans4mer Grille Guard, Black | |
| Light Bar, Black ^(*) | 29169 |

Brush Guards, Black (Non-Wrap Around)29167 Receiver, Black only (use with Trans4mer only)......29166 Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6)29165 Winch Carrier, Argent only (HS95i, HS95)39781 Basic Mount Packaged Complete with XD9000i Winch39978

'96-98 4-RUNNER

| 96–98 4-RUNNER | |
|---|-------------------------|
| Trans4mer Grille Guard, Black | 34702 |
| Light Bar, Black (*) | 29395 |
| Brush Guards, Black (Non-Wrap Around) | 32525 |
| Receiver, Black only (use with Trans4mer only) | 29397 |
| 96-98 4-RUNNER (CONTINUED) | |
| Trans4mer Grille Guard, Chrome | |
| Light Bar, Chrome ^(*) | |
| Brush Guards, Chrome (Non-Wrap Around) | 32526 |
| Winch Carrier, Argent only (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | 29394 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V Front Receiver3302 | 26370 25 rev.BØ |
| 92-95 4WD PICKUP, HILUX (EXCLUDES TACOMA) | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) ^L | 19730 |
| Hardware Kit | 28069 |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | 21824 |
| Hardware Kit | 28069 |
| Basic Winch Mount (No Tube) (HS95i, HS95, XD9i, X8i, XD9, M8, M6) | Z27639 |
| Hardware Kit | |
| Pre-Runner Tube (optional) Q | 28023 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | 25873 |
| 95–97 LANDCRUISER FJ80 | |
| Trans4mer Grille Guard, Black | 33629 |
| Light Bar, Black (*) | |
| Brush Guards, Black (Non-Wrap Around) | |
| Receiver, Black (use with Trans4mer only) | |
| Winch Carrier, Argent only (XD9i, X8i, XD9, M8, M6) J | |
| Winch Carrier, Argent only (HS95i, HS95) | |
| Winch Carrier, Argent only (M8274) | |
| 90–94 LANDCRUISER FJ80 | |
| Black Combo (XD9i, X8i, XD9, M8, M6) X | 26990 |
| 90–95 4-RUNNER; '89–91 4WD PICKUP, HILUX | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | 19730 |
| Hardware Kit F | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit F | 21824 24994 |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27630 |
| Hardware Kit F | 21007 2 <u>1</u> 001 |
| Pre-Runner Tube (optional) Q | 28023 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V | 26370 |
| Front Receiver | |
| | |

WINCH MOUNTING SYSTEMS

| 90–94 LANDCRUISER FJ80 | |
|--|-------|
| Black Combo (XD9i, X8i, XD9, M8, M6) X | 26990 |
| 90–95 4-RUNNER; '89–91 4WD PICKUP, HILUX | |
| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L | |
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W Hardware Kit ^F | |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z Hardware Kit F Pre-Runner Tube (optional) Q | 24994 |
| Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V Front Receiver | |

| Black Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) L Hardware Kit | |
|--|-------|
| Chrome Combo (XD9i, X8i, XD9, M8, M6) (Non-Wrap Around) W | |
| Basic Winch Mount (No Tube) (XD9i, X8i, XD9, M8, M6) Z | 27639 |

'86-89 4 RUNNER; '86-88 4WD PICKUP, HILUX

Hardware Kit21077 Pre-Runner Tube (optional) Q......28023 Multi-Mount Winch Frame (HS95i, HS95, XD9i, X8i, XD9, M8, M6) V......26370 Frame Front Receiver25873

FOOTNOTES:

- F Must be revision #EØ for '92-95 4-Runner.
- L Must be revision #FØ for 9000 winch PN 27550 or 28500.
- Q Must be used with basic winch mount.
- V 6m/20' Power Lead (PN 32963) or 8m/24' Power Lead (PN 32966) required for winching from rear.
- W Must be revision #JØ for 9000 winch PN 27550 or 28500.
- X Must be revision #CØ for 9000 winch PN 27550 or 28500.
- Z Must be revision #CØ for 9000 winch PN 27550 or 28500.

4X BOARDS

| TACOMA (4WD) | YEAR | MOUNTING KIT WITHOUT 4X FLA | | INTING KIT H 4X FLARES | EXTRUSION KIT Part No. | EXTRUSION KIT LENGTH |
|------------------------|--------|--------------------------------|-----|---------------------------|---------------------------|-------------------------|
| Cab length (standard) | ′95–00 | 34732 | 347 | 32 | 34734 | 34.13"/0.87m |
| Cab length (extended) | | | | | | 52.5"/1.33m |
| Standard cab/Short box | | | | | | 52.5"/1.33m |
| Extended cab/Short box | 95–00 | 34733 | 347 | 33 | 34741 | 69.8"/1.77m |

4X STEPS

| | YEAR | PN |
|------------------------|---------------|-------|
| Pickup (4WD) | ′92–95 | 37158 |
| Tacoma (4WD) | ′95–00 | 37159 |
| Tundra (4WD) Front | ′99–00 | 60520 |
| Tundra (4WD) Rear | ′99–00 | 60530 |
| Wing Nut Kit (includes | eight pieces) | 37260 |

4X FLARES

| | YEAR | PN |
|------------------|--------|-------|
| 4WD Pickup Front | ′84–88 | 29872 |
| 4WD Pickup Rear | ′84–88 | 29873 |
| 4WD Pickup Front | ′89–94 | 26563 |
| 4WD Pickup Rear | ′89–94 | 26737 |
| 4WD Pickup Front | ′84–88 | 29872 |
| 4WD Pickup Rear | ′84–88 | 29873 |
| 4WD Pickup Front | ′89–94 | 26563 |
| 4WD Pickup Rear | ′89–94 | 26737 |

| | YEAR | PN |
|----------------------|--------|-------|
| Tacoma Front | ′95–00 | 32950 |
| Tacoma Rear | ′95–00 | 32951 |
| Dual Cab Hilux Front | ′89–95 | 26563 |
| Dual Cab Hilux Rear | ′89–95 | 30199 |
| Dual Cab Hilux Front | ′98–00 | 39030 |
| Dual Cab Hilux Rear | ′98–00 | 39015 |
| J80 Landcruiser C,R | ′95–97 | 33535 |
| Prado C,R | '97-00 | 37600 |

FOOTNOTES:

- C Requires drilling door panel.
- R Set of four.

Toyota

Cautionary Footnotes:

C When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #29918 (except for ADD).

| 4WD HUBS | Year | Cautionary Footnotes | Spline Count | Standard Manual PN | Premium Manual PN | Spindle Nut Kit Std/Prem | Hub Service Kit Std Prem |
|-----------------------------------|--------|-------------------------|-----------------|-----------------------|----------------------|-----------------------------|-----------------------------|
| Dialan Hilay A Dunner with ADD | /04 DE | C | 24 | | 207/1 | 20010 | 7200 |
| Pickup, Hilux, 4-Runner, with ADD | | | | | | | |
| Landcruiser | | | | | | | |
| Landcruiser | ′76–87 | C | 30 | | 28771 | 29918 | 7309 |
| Pickup, Hilux, 4-Runner | ′76–85 | С | 30 | | 28771 | 29918 | 7309 |
| T100 | ′93–99 | C | 26 | | 28761 | 29918 | 7309 |
| T100, W/ADD | ′93–99 | | 26 | | 28761 | 29918 | 7309 |
| Van, Previa | ′86–92 | C | 26 | | 28761 | 29918 | 7309 |
| Tacoma(w/factory man.hubs) | ′95–01 | | 26 | | 60459 | | 7309 |
| Hilux Int'l with Torsion bar susp | ′98–01 | С | | | 28761 | 29918 | 7309 |

NOTES:

· Most rear brake drums must have the center hole enlarged to fit over the wheel hub.

- Full Float Axle Kits will increase track width by 1/4" to 3/8" per side.
- Warn Full Float Axle Kits are not compatible with other aftermarket disc brake conversion

FULL FLOAT REAR AXLES

Required part HOW TO ORDER: Warn offers its full-floating rear axles with your choice of hubs or drive **Full Float Full Float Full Float** flanges. You will need to order two part numbers to make a complete kit: a foundation part number and the hub or drive flange number. Axle Hublock Drive Differential Foundation Kit Flange Set

| | | | 7000 | Diniordina | . oundution in | 001 | . iaiigo oot |
|------|---|-----------------|--------|------------|----------------|-----------|--------------|
| | | | | | | | |
| F140 | Δ | .8/80 & Prior . | Tovota | 30 Spline | 617/12 | 39301 | 39345 |
| 1370 | n | .0/00 0 11101 . | | | | 7 7 0 0 1 | |
| FJ60 | A | ′82–91 | Tovota | 30 Spline | 61741 | 39301 | 39345 |
| 1300 | | 02 / 1 | | opinio | | | |

DISK BRAKE BRACKETS (For Warn Full Floating Axle Kit)

| | AVEL | |
|--|--------|-------|
| Toyota '63–83 FJ 40 & FJ 60 (Set) ³ | Toyota | 38600 |

NOTES:

Warn disk brake brackets will only work with Warn floating axle kits.

Choose one –

- Warn disk brake brackets are designed to work with GM metric or Cadillac calipers.
- * This is not a conversion kit, and will require extra parts (rotor and calipers) and a good knowledge of brake systems.
- 3 Uses a modified '88-91 K1500 GM front rotor



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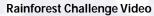
The Tread Lightly! program is to promote the environmentally responsible use of off-highway vehicles, and to protect America's wild lands.

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Tread Lightly!, Inc. 298 24th St., Suite 325-C Ogden, Utah 84401 (801) 627-0077

Club and organization memberships are available. Write, or call: 1-800-966-9900.



Documentary video of the 1999 Rainforest Challenge. Features 4WD adventure expedition to some of the most inhospitable terrain on earth-the Malaysian jungle under monsoon conditions. Running time: 80 minutes.

PN 40586 NTSC format (USA)





