

SBX
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2014 Parts & Accessories Catalogue





Parts & Accessories Catalogue 2014

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"A" Series LED Light Bars

Three year limited warranty covers LED's and circuit board
Virtually indestructible polycarbonate lens



**All SBx Parts
light bars are plug &
play with a 9005 style
weatherpack connector**



Our "A" Series light bars feature 3 watt Epistar LEDs for great lighting performance. Using a 9005 style Weatherpack connector, which is the same as an HID ballast plug, makes them an easy installation with our matching wiring harnesses, switches or splitters. Able to operate on 10 to 30 volts DC makes them universal for most automotive, agricultural or industrial installations. The polycarbonate lense offers a nearly indestructible shield and the aluminum mounting brackets give a rugged base with easy installation. Great performance at an affordable price.

Part #	Length	LED's	Watts	Lumens	Beam Pattern
SBX:LED:BAR08L36W2R	8 inches	12	36	2,600	Flood Beam
SBX:LED:BAR14L72W2RC	14 inches	24	72	5,200	Combo (4+16+4)
SBX:LED:BAR22L120W2RC	22 inches	40	120	8,680	Combo (8+24+8)
SBX:LED:BAR32L180W2RC	32 inches	60	180	13,020	Combo (12+36+12)
SBX:LED:BAR42L240W2RC	42 inches	80	240	19,600	Combo (20+40+20)



A SERIES **KIT INCLUDES**

Flood | Spot | Flood

LED Work and Driving Lights Kits

Part # SBX:LED:AD0927Akit



LED Driving or Work Lights, 13cm x 11cm x 5.5cm each, square, 27 watt, black, 30 degree beam pattern, Operate on 10-30 volts DC. Kit includes 2 lights with plug and play harness and switch.

Part # SBX:LED:AD0927Bkit



LED Driving or Work Lights, 13cm x 11cm x 5.5cm each, square, 27 watt, black, 30 degree beam pattern, Operate on 10-30 volts DC. Kit includes 2 lights with plug and play harness and switch.

Each light housing contains 9 radially-positioned projector beam style LED lights which broadcast cool, white light. 50,000 hours of projected bulb use gives 25 times the lifespan of incandescent bulbs with 1/10th of the energy consumption. Rated for a total of 27 watts, this off-road light is fully resistant to mud and corrosion with an aluminum housing, stainless steel mounting hardware, and a sealed interior that's water resistant up to 1 meter.

LED Work and Driving Lights Singles



Part # SBX:LED:AD0927A

Square 27 watt LED work lights black 30 degree (10-30V) singles

Part # SBX:LED:AD0927B

Round 27 watt LED work lights black 30 degree (10-30V) singles



Wiring Accessories



Part # SBX:WrhRelay
Pre-wired relay harness for driving lights or work lights, 40 amp relay, 30 amp fuse, has 9005 connector ends for plug and play installation with our lights.



Part # SBX:Wrh12
Pre-wired splitter harness, 9005 connectors



Part # SBX:WrhSW1
Switch for WrhRelay harness or other applications. Lighted, stick on style, similar to Piaa 30034. Low amperage, relay required.

Remote Control Wiring Harnesses

SBX:WrhRemote1 _____ Pre-wired Remote Control relay harness for driving lights or work lights, 40 amp total load, has 9005 connector ends for plug and play installation with our lights. No need to run wires inside the cab when installing driving lights.

SBX:WrhRemote2 _____ Pre-wired Remote Control relay harness for driving lights or work lights, includes additional harness for 2 trigger operation (EG, remote and park lights) No need to run wires inside the cab when installing driving lights.

SBX:WrhRemote3 _____ Pre-wired Remote Control relay harness for driving lights or work lights, includes dual harnesses for 3 trigger operation (EG, Only on with park lights, high beams and remote) No need to run wires inside the cab when installing driving lights.



HID Offroad Lights

HID offroad lights are a great way to add more light for your off-roading experience. HID is still the best lighting value for the dollar and these inexpensive lights stand up great to the environment. And in the case you do need repairs we stock all the replacement parts including lens covers in clear and amber.



SBX:HID:HID909E75W Off Road High Intensity Discharge Light

- 9" Reflector with High Impact ABS Housing
- Anodized Aluminum Trim Ring
- Internal Starter and Ballast
- Tempered Glass Lens
- 2-Wire Installation Diagram Included
- 75 Watt Euro-Beam Light Pattern



Part #	Size & Wattage	Beam Pattern
SBX:HID:AD5504S	4 inch 35 watt	Spot
SBX:HID:AD5504F	4 inch 35 watt	Flood
SBX:HID:AD5507S	7 inch 55 watt	Spot
SBX:HID:AD5507F	7 inch 55 watt	Flood

Off Road High Intensity Discharge Light

- 7" Reflector with High Impact ABS Housing
- Anodized Aluminum Trim Ring
- Internal Starter and Ballast
- Tempered Glass Lens with Clear Polycarbonate Protective Lens Cover
- Flood or Spot light patterns
- 9005 style connector for plug and play installation
- 55 Watts

Part #	Description
SBX:HID:BALLAST35W	Ballast for 35 watt HID offroad lights. These are ONLY for the 4 inch round offroad lights
SBX:HID:BALLAST55W	Ballast for 55 watt HID offroad lights. These are ONLY for the 7 inch round offroad lights
SBX:HID:BALLAST75W	Ballast for 75 watt HID offroad lights. These are ONLY for the 9 inch round offroad lights
SBX:HID:BULB35W	35 watt H3 HID bulb for offroad lights
SBX:HID:BULB55W	55 watt H3 HID bulb for offroad lights
SBX:HID:BULB75W	75 watt H3 HID bulb for offroad lights
SBX:HID:LENS4	Replacement lens cover for 4 inch HID offroad lights / clear
SBX:HID:LENS4A	Replacement lens cover for 4 inch HID offroad lights / amber
SBX:HID:LENS7	Replacement lens cover for 7 inch HID offroad lights / clear
SBX:HID:LENS7A	Replacement lens cover for 7 inch HID offroad lights / amber
SBX:HID:LENS9	Replacement lens cover for 9 inch HID offroad lights / clear



HID Conversion Kits

We can sell you HID kits at a way lower price, **BUT WE WON'T**. We know that you want quality kits, not cheap kits.



If you're selling HID kits and you're not selling SBx Parts HID kits, then you need to ask yourself some questions.

- 1 - Is my warranty rate on ballasts less than 2% per year?
- 2 - Is my warranty rate on bulbs less than 1% per year?
- 3 - Does my current supplier allow me to field destroy defective parts?
- 4 - Do my current HID kits have a 3 year warranty?
- 5 - Do my current HID kits have ones that work on late model Ram trucks ALWAYS?

If you answered "NO" to any of these questions then you should be using SBx Parts HID kits because if you did you could answer "YES" to all of the above questions.

3 year warranty on SBx Parts
HID conversion kits

We have sourced the most reliable HID ballasts for our climate.

Less than 2% failure rate on ballasts
Less than 1% failure rate on bulbs



An HID conversion offers the maximum lighting technology in automotive lighting. HID (High Intensity Discharge) lights have a lot of advantages over conventional halogen lights, HID lights are 3 times brighter and last 10 times longer. Although there are many HID kits on the market under many different brand names, most ballasts come from a factory in China, it's just a matter of how much you want to pay for your ballasts that sets the difference. We sell our HID conversion kits under our house brand, SBx Parts. We are not afraid to tell you that we buy them from China with the best components that we can get. We have found that the traditional "Large" ballasts to be the most reliable in our climate and until testing shows the Slim-line ballasts to have as good quality, that is what we will continue to stock.



Don't let appearances fool you, just because it looks the same on the outside doesn't mean that it's the same on the inside

If you are familiar with installing HID conversions then you already know that some vehicles are a simple "Plug & Play" installation, some require a harness or module to make them work properly and some vehicles can be a real headache to install an HID conversion in (due to daytime running lights and bulb-out warning systems) To alleviate this we have several vehicle-specific plug & play kits available.

Due to the warm-up time of HID headlight bulbs upon initial operation (1 to 3 seconds), we recommend wiring headlights for 4-hi operation when installing HID headlights when not using a moving kit. Please note, these lights are not DOT approved as they have not been tested for light output in headlight capsules that were designed for halogen lights.

Warranty covers bulbs and ballasts. Must be registered within 30 days of installation or warranty is only 1 year. No need to return defective parts if you do have a warranty claim, email a picture of the part being field-destroyed (after authorization) and a credit will be issued.

HID Applications



Standard HID conversion kits. These are not vehicle specific kits. They are generic kits that will do most common applications. For vehicles that require specific interface modules and harnesses please refer to our vehicle-specific HID conversion kits. Ask your salesman for more details.



Part #	Description
SBX:HID:5202S6K	5202 HID conversion kit, 6000K. Same as H16
SBX:HID:9004M6K	9004 HID conversion, moving kit, 6000K. Same as 9007
SBX:HID:9005S6K	9005 HID conversion kit, 6000K. Same as 9140, 9145 and H10
SBX:HID:9005S6K50W	9005 HID conversion kit, 6000K, 50 watt. Same as 9140, 9145 and H10
SBX:HID:9006S6K	9006 HID conversion kit, 6000K
SBX:HID:9006S6K50W	9006 HID conversion kit, 6000K, 50 watt
SBX:HID:H11S6K	H11 HID conversion kit, 6000K
SBX:HID:H11S6K50W	H11 HID conversion kit, 6000K, 50 watt
SBX:HID:H13M6K	H13 HID conversion, moving kit, 6000K
SBX:HID:H13M6K50W	H13 HID conversion, moving kit, 6000K, 50 watt
SBX:HID:H1S6K	H1 HID conversion kit, 6000K
SBX:HID:H3S6K	H3 HID conversion kit, 6000K
SBX:HID:H4M6K	H4 HID conversion, moving kit, 6000K (same as 9003 or HB2)
SBX:HID:H7S6K	H7 HID conversion kit, 6000K

Vehicle-specific HID conversion kits. These kits include all the parts you will require to do a complete HID conversion kit on most common late-model trucks including a four-high conversion harness if required.

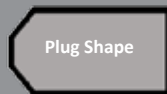
Part #	Description
DO029007MKIT	2002-05 Dodge Ram 1500, 2003-05 Dodge Ram 2500/3500, 9004/7 HID conversion kit
DO029007MKITE	2002-05 Dodge Ram 1500, 2003-05 Dodge Ram 2500/3500, 9004/7 HID conversion kit, economy kit
DO06H13MKIT	2006-08 Dodge Ram 1500, 2006-09 Dodge Ram 2500/3500, H13 HID conversion kit
DO099005KIT	2009 - 12 Dodge Ram 1500, 2010-12 Dodge Ram 2500/3500, with quad lights high beam 9005 HID conversion kit
DO09H11KIT	2009 - 12 Dodge Ram 1500, 2010-12 Dodge Ram 2500/3500, with quad lights low beam H11 HID conversion kit
DO09H13MKIT	2009 Dodge Ram 1500 with single light system H13 HID conversion kit
DO10H13MKIT	2010 Dodge Ram with single light system H13 HID conversion kit
DO11H13MKIT	2011 Dodge Ram with single light system H13 HID conversion kit
DO12H13MKIT	2012-13 Dodge Ram with single light system H13 HID conversion kit
DO139005KIT	2013 Dodge Ram 1500 with projector headlight high beam 9005 HID conversion kit
DO139006PKIT	2013 Dodge Ram 1500 with projector headlight low beam 9012 (9006) HID conversion kit
FF04H13MKIT	2004+ F150 H13 HID conversion, moving kit, 6000K
FS05H13MKIT	2005+ Ford Superduty H13 HID conversion, moving kit, 6000K
GM03HIDS	03-06 Silverado / Sierra HID conversion kit. Includes High beam and low beam HID conversion kits and a plug and play Four High wiring harness. No cutting, no soldering, plug and play plus one battery and one ground connection.
GM07HIDS	07-13 Silverado / Sierra, Tahoe, Suburban and Avalanche HID conversion kit. Includes High beam and low beam HID conversion kits and daytime running light harness. No cutting, no soldering.
GM99HIDS	99-02 Silverado / Sierra HID conversion kit. Includes High beam and low beam HID conversion kits and a plug and play Four High wiring harness. No cutting, no soldering, plug and play plus one battery and one ground connection.
JW07H13Mkit	2007-08 Jeep Wrangler H13 HID conversion kit
JW09H13MKIT	2009 -13 Jeep Wrangler H13 HID conversion kit

We stock all of our HID conversion kits with 6000k bulbs. If you prefer a more blue colour we can substitute with 8000k bulbs for no charge. Keep in mind that as you change the colour to a higher Kelvin rating you are increasing your chances of legal issues. HID conversions are not DOT approved as they have not been tested in every headlight capsule. This does not mean that they will not pass a DOT test, it just means that they have not been DOT tested or approved which, by definition, makes them illegal to use on a public highway.



HID Replacement Parts

Need a replacement HID bulb for your kit? No problem, we stock all common applications. HID bulbs should always be replaced in pairs for two reasons, first, if one quit the other will likely quit soon, and secondly, the colour will change as they age so if you only replace one bulb you will have two different colours from your headlights. Generally HID bulbs are fairly generic and our SBX Parts replacement bulbs can be used with most HID conversion kits. If you have a moving kit (H4, H13 or 9004) make sure that your small wire harness uses a plug as pictured.



The ballast is the most important part of your HID conversion kit. It converts the automotive 12 volt electrical system's power to 23,000 volts which are used to fire the HID bulbs. Ballasts come in a few different styles but also in a variety of quality levels. We always buy the best ballast we can get for our climate and applications. We have found that the traditional ballasts have a longer life in our climate due to the increased size of the heat sink. Our THREE YEAR WARRANTY is a testament to the quality of our ballasts. Another benefit of using our HID kits is that if you do have a ballast fail, we do not require the defective one back in order to issue you a warranty credit. Simply contact use with the production code and date to confirm that it is our ballast and then you can email us a picture of it with the lead cut and we will issue a credit or supply you with a replacement ballast.



Part #	Description
SBX:HID:BULB52026K	5202 HID bulb, 6000K
SBX:HID:BULB52028K	5202 HID bulb, 8000K
SBX:HID:BULB8806K	880 HID bulb, 6000K
SBX:HID:BULB8808K	880 HID bulb, 8000K
SBX:HID:BULB9004M6K	9004 HID Bulb, moving, 6000K
SBX:HID:BULB9004M8K	9004 HID Bulb, moving, 8000K
SBX:HID:BULB90056K	9005 HID bulb, 6000K
SBX:HID:BULB90056K50W	9005 HID bulb, 6000K, 50 watt
SBX:HID:BULB90058K	9005 HID bulb, 8000K
SBX:HID:BULB90066K	9006 HID bulb, 6000K
SBX:HID:BULB90066K50W	9006 HID bulb, 6000K, 50 watt
SBX:HID:BULB90068K	9006 HID bulb, 8000K
SBX:HID:BULBH113K	H11 HID bulb, 3000K
SBX:HID:BULBH116K	H11 HID bulb, 6000K
SBX:HID:BULBH116K50W	H11 HID bulb, 6000K, 50 watt
SBX:HID:BULBH118K	H11 HID bulb, 8000K
SBX:HID:BULBH13M6K	H13 HID bulb, Moving, 6000K
SBX:HID:BULBH13M6K50W	H13 HID bulb, Moving, 6000K, 50 watt
SBX:HID:BULBH13M8K	H13 HID bulb, Moving, 8000K
SBX:HID:BULBH16K	H1 HID bulb, 6000K
SBX:HID:BULBH18K	H1 HID bulb, 8000K
SBX:HID:BULBH36K	H3 HID bulb, 6000K
SBX:HID:BULBH38K	H3 HID bulb, 8000K
SBX:HID:BULBH4M6K	H4 HID bulb, Moving, 6000K
SBX:HID:BULBH4M8K	H4 HID bulb, Moving, 8000K
SBX:HID:BULBH76K	H7 HID bulb, 6000K
SBX:HID:BULBH78K	H7 HID bulb, 8000K

Part #	Description
SBX:HID:HIDBALLAST50	Standard replacement HID Ballast - 50 watt
SBX:HID:HIDBALLASTA	Standard replacement HID Ballast
SBX:HID:HIDBALLASTC	Replacement Canbus HID Ballast

HID Accessories



Factory Halogen

HID 6000K



Part # SBX:HID:SUPPRESSOR

Ferrite noise suppressor, reduces radio interference caused by HID lighting. Simply clip onto the high voltage wire to suppress radio interference static.



Part # SBX:HID:HIDSOLUTION2

HID Warning canceler, includes capacitors and resistors built in to fix most problems caused by HID installations including flickering- Capacitor box- Used on vehicles that pulse voltage for DRLs. This product has polarity and MUST be installed properly. If installed improperly, the product will explode and may injure those around it



Part # SBX:HID:RES

50 watt resistor harness for HID conversions, pair, plugs into ballast connector (9005) Notes- Solves headlamp out indicator problems. The lowest cost plug and play solution



Part # SBX:HID:HIDSOLUTION1

HID Warning canceler, includes capacitors and induction box built in to fix most problems caused by HID installations including flickering- Capacitor & Inductor Box- Used on vehicles that pulse voltage for DRLs. This product has polarity and MUST be installed properly. If installed improperly, the product will explode and may injure those around it.



Part # SBX:HID:RES3

Prewired resistor harness- Has two 9005 style plugs for series or parallel installation. Sold as each. This will simulate the load of one headlamp bulb.



Part # SBX:HID:C9007

9007 female connector to 2 male 9006 Connectors Using this adapter will split a 9004 or 9007 headlight plug into two plugs with 9005 style connectors. Great for plugging resistors into for proper HID operation on Dodges or for custom conversions



Part # SBX:HID:Wrh9004RES2

9004/7 harness with 2 resistors built in, Use in series or parallel, This item will simulate the installation of two normal headlight bulbs.



Part # SBX:HID:HDRL

Daytime running light harness. Triggers ballasts at low voltages. Use this harness on vehicles with less than 12 volts supplied to the daytime running lights. Most late model Fords supply 9 volts to the DRL circuit which will kill ballasts. This harness bumps that up to a full 12 volts.



Part # SBX:HID:WrhH13RES2

H13 harness with 2 resistors built in, Use in series or parallel, This item will simulate the installation of two normal headlight bulbs.



Part # SBX:HID:HIDEXTENSION

Extension cables for HID high voltage wires, 1 meter, each Can't mount your ballast close to your headlight? This harness will carry the 23,000 volts from your ballast to your HID bulbs safely.

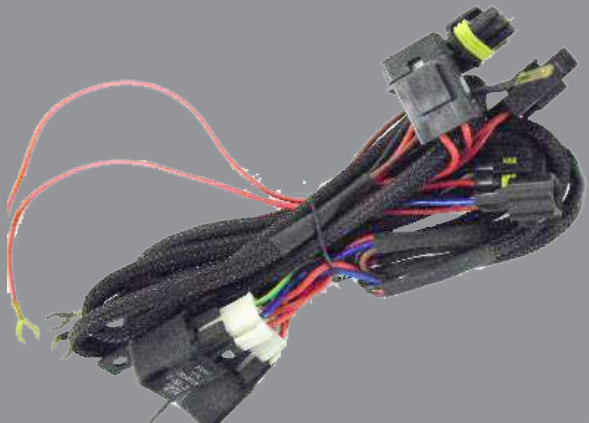


Part # SBX:HID:HH13

H13 low voltage harness with connections for resistors. This wiring harness uses a low voltage trigger to accommodate daytime running lights operation and has 9005 style connectors for plugging resistors into to simulate normal headlight bulb installation.



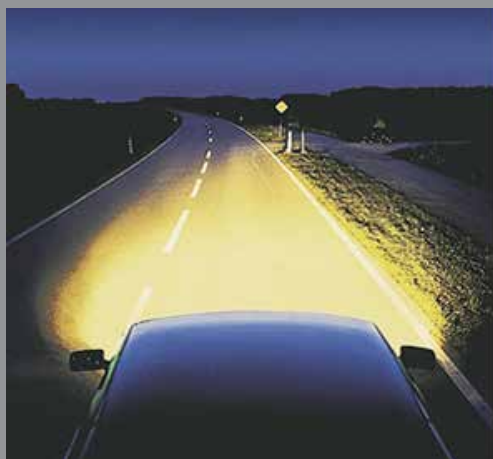
HID Wiring Accessories



Replacement HID Wiring Harnesses

SBX:HID:Wrh9004M _____	Relay harness for HID conversions, 9004/9007 moving kit
SBX:HID:Wrh9005 _____	Relay harness for HID conversions, 9005/9006
SBX:HID:WrhH1 _____	Relay harness for HID conversions, H1 single beam
SBX:HID:WrhH13M _____	Relay harness for HID conversions, H13 moving kit
SBX:HID:WrhH3 _____	Relay harness for HID conversions, H3, H8, H9, H10, H11, 880, 881 single beam
SBX:HID:WrhH4M _____	Relay harness for HID conversions, H4 moving kit
SBX:HID:WrhH7 _____	Relay harness for HID conversions, H7 single beam

Standard Headlights



HID Headlights



Four High Headlight Wiring Kits

One of the disadvantages of an HID conversion is the fact that they do not turn on instantly. The warm-up time depends on the temperature of the bulb and ballast. A ballast that has not been turned on will take 1/2 second to produce any light and up to 5 seconds to reach an acceptable light level. So imagine driving down a deserted road on high beams for 30 minutes and then meeting another vehicle, switching to low beam and having your headlights go out for 1/2 second and then having a couple of seconds of only dim light is quite un-nerving. Using one of these conversion harnesses will keep your low beams on while you are on high beam so that you never run into that situation. Not required for moving bulb HID conversions (9004/7, H4, H13) Chose from plug and play or fabricators parts.



SBX:HID:4HIGHA _____ Wiring harness to convert HID headlights to 4 high operation, positive trigger headlight system. Plug and play.

SBX:HID:4HIGHB _____ Wiring harness to convert HID headlights to 4 high operation, negative trigger headlight system such as 99-02 GM trucks. Plug and play

SBX:HID:4HIGHGM03 _____ 2003-06 Chev and GMC Wiring harness to convert headlights to 4 high operation, positive trigger headlight system. Works with or without HID conversion. Plug and play.



SBX:HID:HID4HIKIT _____ Relay and harness for wiring headlights for 4 high operation. Universal relay and harness, you will need to identify the proper wires and solder the harness in place.

Wireless HID Conversions



“Wireless” HID conversion?

So you’re probably asking yourself the same question I had when I saw this “Wireless” HID conversion.

How can it work without wires???

Well it does still have wires, just not as many. We use these kits for vehicles that require “Moving” HID kits, or dual filament bulbs in a standard application. That would be 9004, H4 and H13. With these wireless HID conversions you do not need a cross-car harness or any wiring to the battery. Save yourself considerable installation time over a standard HID conversion kit.

Duo-Xenon bulb

The Aladdin wireless HID conversion H4 kit use a special dual xenon tube bulb as opposed to a moving bulb. The low beam tube uses 35 watts while the high beam tube is 50 watts. Combine that with the staggered positioning and you have increased light output with less glare.

Only available on H4 applications.



WIRELESS HID: Revolutionary Ballast, Easier Installation and UNIQUE DESIGN.



A special Ballast for Duo-Xenon H4 bulb

Part #	Description
SBX:HID:WL9004M6K _____	Wireless 9004 HID conversion kit, moving bulbs, 6000K
SBX:HID:WLH13M6K _____	Wireless H13 HID conversion kit, moving bulbs, 6000K
SBX:HID:WLH4M6K _____	Wireless H4 HID conversion kit, Duo-Xenon bulbs, 6000K

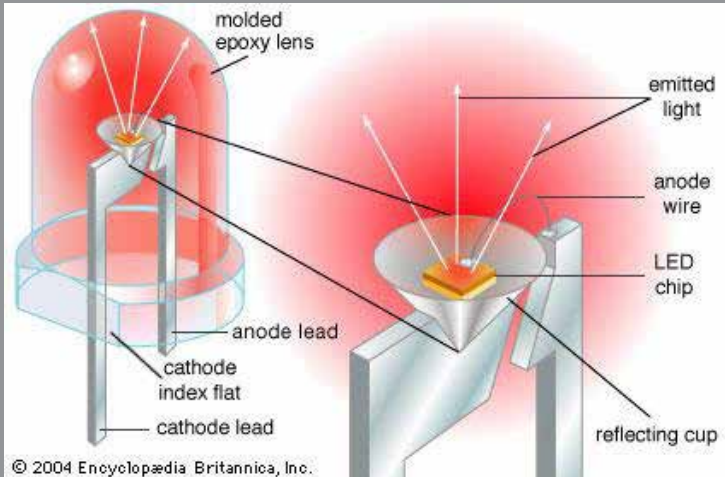


Important note - The Aladdin wireless HID conversion kits DO NOT come with our 3 year warranty. They have a standard 1 year warranty.



LED Light Information

The old and faithful incandescent light bulbs are being forced out of automotive lighting, to be replaced by LED lights. LED is short for Light Emitting Diodes. This is a form of transistor, doped with a substrate that emits light when current is applied. The LEDs have a number of advantages over incandescent lighting that are very attractive for automotive use:



- They are very insensitive to vibrations
- They can be baked into moisture proof casings to be installed in all kinds of harsh environments
- They light up much quicker than incandescent bulbs
- They are extremely compact
- They can be made to emit different colors
- They run cool
- They give more light per supplied watt than incandescent light bulbs

Corvette brake lights were first

The first automotive use of LEDs was on the 1984 Corvette, which had a LED center high mount stop lamp. The LEDs are better for stop lamps than anything else, as they light up instantaneously. This gives the drivers behind more time to react to avoid an accident if a car makes a sudden stop. It might seem insignificant that a LED lights up 0.2 seconds faster than an incandescent bulb, but at 75 mph this translates to 21' extra braking distance for the cars behind. This can literally make the difference between life and death.

Thus changing from incandescent light bulbs to LEDs in the brake light is not only a question of styling, it is also an important safety measure. The LEDs also make for development of better brake lights. Some cars now have brake lights that become brighter with increased pressure in the braking system, or LEDs that start flashing rapidly when the car is braking really hard. This gives the drivers behind even better warnings, helping them to avoid accidents.



High cost holds LEDs back

LEDs are also quickly becoming standard technology for rear lights and turn indicators. The only factor that makes car manufacturers hold back on LEDs is that LED lighting still is more expensive than fixtures for incandescent lighting. But their compact format and long life are strong arguments for installing LEDs. After all, it is important to safety that rear lights and turn signals work when they are needed. The long life of LEDs is also a strong argument for replacing incandescent light bulbs in rear lights and turn signals with after market LEDs.

The LEDs that replace conventional light bulbs are made as assemblies of a number of LEDs. There are two reasons for this: The individual LEDs still don't have the same light intensity as an incandescent bulb, and LEDs emit the light in a very narrow angle. Thus, to make the LED light visible from all angles or to make LED fixtures for ambient lighting, several LEDs must be used, emitting light in different directions. One feature of the LEDs that is beginning to transform the design of automotive lighting is their ability to emit light of different colors.

LED Light Types



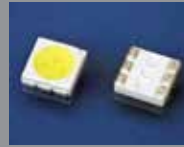
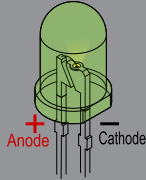
The future belongs to LED

The incandescent bulbs haven't really developed that much in the 140 years they have existed, while the development rate of LEDs is very rapid, with LED performance being doubled every 36 months, a development rate that is similar to the fast pace of computer development. There is no doubt that the future of automotive lighting belongs to the LEDs.

LED Types and manufacturers in common use for automotive lighting

5mm diffused LEDs

The LED in these lights are mounted on small legs which are then enclosed in an epoxy case. This is the oldest technology and the least expensive way to produce an LED.



SMD – Surface Mount diodes

Surface mount diode is a technology where the LED is mounted directly on the surface of a printed circuit board. It allows for LED's to be different sizes and shapes and provides a base for heat dissipation.



Epistar
Epistar is the largest manufacturer of LED's in Taiwan. The company was established in 1996 and they specialize in the manufacture of high-brightness LEDs.



Cree is a brand name company that claims their LED's put out twice as much light as other LED manufacturer's lights. Although they are a US company most of their products are manufactured in China.



Osram
They are a German based company with world-wide operations. They are the world's second largest manufacturer of optoelectronic products.

LED Light Crossover Chart

How to decode SBX Parts bulb part number

First digits Bulb type. EG: 3157 or H10
 Second digit (Always 1letter) Bulb colour - W - white, Y - yellow, R - red, B - blue, G - green, V - violet
 End digits Light output or LED type and amount. EG, 1SMD = Has 1 surface mount diode, or 10W = 10 watts

Common #	Cross Reference
880	881, 884, 885, 886,892, 893, 899
	THESE ARE SINGLE FILAMENT BULBS AND MAINLY USE AS FOG LIGHT BULBS
H4	9003, HB2
	THESE ARE DOUBLE FILAMENT BULBS AND MAINLY USE AS HEAD LIGHT BULBS
H10	9140, 9145, 9155
	THESE ARE SINGLE FILAMENT BULBS AND MAINLY USE AS FOG LIGHT BULBS
H16	5202, 9009.
	THESE ARE SINGLE FILAMENT BULBS AND MAINLY USE AS FOG LIGHT BULBS
9005	HB3, H12, 9012, 9011, 9040, 9045, 9055
	THESE ARE SINGLE FILAMENT BULBS AND USE AS HIGH BEAM, LOW BEAM, OR FOG LIGHT BULBS

Common #	Cross Reference
9006	HB4
	THESE ARE SINGLE FILAMENT BULBS AND USE AS LOW BEAM OR FOG LIGHT BULBS
194	T10, 147, 152, 158, 159, 161, 168, 184, 192, 193, 259, 280, 285, 447, 464, 555, 558, 585, 655, 656, 657, 1250, 1251, 1252, 2450, 2652, 2825, 2921, w5w, w5wb
921	T15, 901, 904, 906, 908, 909, 912, 914, 915, 916, 917, 918, 920, 922, 923, 926, 927, 928, 939.
1156	S25, 93, 1073, 1093, 1129, 1141, 1159, 1259, 1459, 1619, 1651, 1680, 3497, 5007, 5008, 7506, 7527
1157	S25, 1016, 1034, 1154, 2057, 2357, 2397, 3496, 7225, 7528
3156	T25, 3056, 3356, 3456
3157	T25, 3056, 3457, 4057, 4157



LED Light Bulbs

Economy

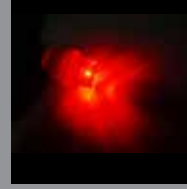
Uses - Standard incandescent bulb replacement. Draw about 10% of an incandescent bulb. Similar light output to an incandescent bulb



SBX:LED:194B-1SMD
194 economy blue LED bulb



SBX:LED:194G1SMD
194 economy green LED bulb



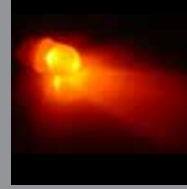
SBX:LED:194R1SMD
194 economy red LED bulb



SBX-LED:194V1SMD
194 economy violet LED bulb



SBX:LED:194W1SMD
194 economy white LED bulb



SBX:LED:194Y1SMD
194 Economy Yellow LED bulb



SBX:LED:3156BE
3156 economy blue LED bulb



SBX:LED:3156RE
3156 economy red LED bulb



SBX:LED:3156WE
3156 economy white LED bulb



SBX:LED:3156YE
3156 economy amber bulb

All bulbs listed are packaged in pairs unless noted differently
Standard 3157 LED bulbs do not work in the following vehicles
88-98 GM C/K trucks, 95-01 Cavalier and 92-98 Grand Am.

Standard

Brighter than most incandescent bulbs, illuminate quicker, operate cooler than an incandescent bulb.



SBX:LED:194B-4SMD
194 Hyper Blue LED bulb



SBX:LED:194G4SMD
194 Hyper green LED bulb



SBX:LED:194R4SMD
194 Hyper Red LED bulb



SBX-LED:194V4SMD
194 Hyper Violet LED bulb



SBX:LED:194W4SMD
194 Hyper white LED bulb



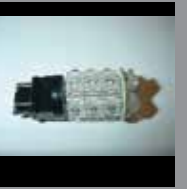
SBX:LED:194Y4SMD
194 Hyper Amber LED bulb



SBX:LED:3157B1W
3157 Hyper blue LED bulb



SBX:LED:3157R1W
3157 Hyper red LED bulb



SBX:LED:3157W1W
3157 Hyper white LED bulb



SBX:LED:3157Y1W
3157 Hyper amber LED bulb

All bulbs listed are packaged in pairs unless noted differently
Standard 3157 LED bulbs do not work in the following vehicles
88-98 GM C/K trucks, 95-01 Cavalier and 92-98 Grand Am.

LED Light Bulbs



Performance Series

Considerably brighter than an incandescent bulb, much more visible. Although they do produce some heat they still operate very cool in comparison to incandescent. 6 to 10 watts of output drawing less than 1 amp.



Part #	Description
SBX:LED:1156B6W	1156 LED bulbs, pair / 6 watt / Blue
SBX:LED:1156W5W	1156 LED bulbs, pair / 5 watt / White
SBX:LED:1156W6W	1156 LED bulbs, pair / 6 watt / White
SBX:LED:1157R6W	1157 LED bulbs, pair / 6 watt / Red
SBX:LED:1157W6W	1157 LED bulbs, pair / 6 watt / White
SBX:LED:1157Y6W	1157 LED bulbs, pair / 6 watt / Amber
SBX:LED:3156B6W	3156 LED bulbs, pair / 6 watt / Blue
SBX:LED:3157B6W	3157 LED bulbs, pair / 6 watt / Blue
SBX:LED:3157R6W	3157 LED bulbs, pair / 6 watt / Red
SBX:LED:3157R6WA	3157 LED bulbs, pair / with 12 smd and 5 watt cree LED / Red
SBX:LED:3157W6W	3157 LED bulbs, pair / 6 watt / White
SBX:LED:3157W6WA	3157 LED bulbs, pair / with 12 smd and 5 watt cree LED / white
SBX:LED:3157Y6W	3157 LED bulbs, pair / 6 watt / Amber
SBX:LED:9005B6W	9005 LED bulbs, pair / 6 watt / Blue
SBX:LED:9005W6W	9005 LED bulbs, pair / 6 watt / White
SBX:LED:194W10W	T10 (194/921) LED bulbs, pair / 10 watt / White
SBX:LED:880W10W	880N LED bulbs, pair / 10 watt / White

High Output Series

Very bright in comparison to an incandescent bulb, draw a similar amount of power. Some heat is generated but still not as much as incandescent bulbs. Use in driving / fog lights, reverse lights, signal and taillights. 25 to 30 watts.



Part #	Description
SBX:LED:1156W30W	1156 LED bulbs, pair / 30 watt / White
SBX:LED:1157R30W	1157 LED bulbs, pair / 30 watt / Red
SBX:LED:1157W30W	1157 LED bulbs, pair / 30 watt / White
SBX:LED:1157Y30W	1157 LED bulbs, pair / 30 watt / Amber
SBX:LED:3157R30W	3157 LED bulbs, pair / 30 watt / Red
SBX:LED:3157W30W	3157 LED bulbs, pair / 30 watt / White
SBX:LED:3157Y30W	3157 LED bulbs, pair / 30 watt / Amber
SBX:LED:9005W30W	9005 LED bulbs, pair / 30 watt / White
SBX:LED:9006W30W	9006 LED bulbs, pair / 30 watt / White
SBX:LED:H10W30W	H10 LED bulbs, pair / 30 watt / White
SBX:LED:H11W30W	H11 LED bulbs, pair / 30 watt / White
SBX:LED:H16W30W	H16 (5202) LED bulbs, pair / 30 watt / White
SBX:LED:194W25W	T15 (194/921) LED bulbs, pair / 25 watt / White
SBX:LED:880W25W	880N LED bulbs, pair / 25 watt / White

Standard 3157 LED bulbs do not work in the following vehicles, 88-98 GM C/K trucks, 95-01 Cavalier and 92-98 Grand Am. All bulbs listed are packaged in pairs unless noted differently

Extreme Series

Extremely high light output. Built in heat-sink to control the amount of heat the produce. Bright enough for headlight usage although not DOT approved. These bulbs are an excellent choice for driving lights. 50 watts of lighting output.

Part #	Description
SBX:LED:9005W50W	9005 LED bulbs, pair / 50 watt / White
SBX:LED:9006W50W	9006 LED bulbs, pair / 50 watt / White
SBX:LED:H10W50W	H10 (9140, 9145) LED bulbs, pair / 50 watt / White
SBX:LED:H11W50W	H11 LED bulbs, pair / 50 watt / White
SBX:LED:H16W50W	H16 (5202) LED bulbs, pair / 50 watt / White





LED Headlight Bulbs

These recently released LED headlight bulbs have been one of the hottest products we have ever put in the market. They are made specifically for headlight and fog/driving lights. Featuring 2 Cree LEDs on each bulb creating over 1800 lumens of light (compared to 1100 for a standard halogen bulb) Drawing only 2.5 amps, these lights will not stress your wiring harness as some high wattage halogen bulbs do. Each kit includes 2 bulbs with cooling fans and drivers. Dual beam bulbs use only one LED on low beam and both on high beam, single beam bulbs use both LED's at all time. One year warranty. We have tested these on many different models of trucks with results varying from poor to fantastic. Contact us for more information



on which models we recommend these on. If anybody else tells you that their LED headlight bulbs work well on all vehicles that will let you know that they have not done their research and testing on them.

Part #	Description
SBX:LED:9004W1800L	9004 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:9005W1800L	9005 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:9006W1800L	9006 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:9007W1800L	9007 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:H10W1800L	H10(9140, 9145)LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs & drivers.
SBX:LED:H11W1800L	H11 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:H13W1800L	H13 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:H16W1800L	H16 (5202) LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:H1W1800L	H1 LED headlight bulb kit, uses 2 LED's, 1600 lumens. Includes 2 bulbs and drivers.
SBX:LED:H3W1800L	H3 LED headlight bulb kit, uses 2 LED's, 1600 lumens. Includes 2 bulbs and drivers.
SBX:LED:H4W1800L	H4 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.
SBX:LED:H7W1800L	H7 LED headlight bulb kit, uses 2 cree LED's, 1800 lumens. Includes 2 bulbs and drivers.

Coming Soon - Gen 3

We are currently testing samples of the Gen 3 LED headlight bulbs. They are currently available only in 9005, 9006 and H4 configurations. Their output is 3000 lumens per bulb and they have an advanced cooling system to dissipate the heat produced. ETA for most common numbers is summer of 2014.



LED Accessories



**So you installed a set of LED signal light bulbs and now your signal lights are:
Flashing fast? Flashing slow?? Not flashing at all???**

You need a set of load resistors or else an electronic signal light flasher to solve that problem.

Signal light flashers operate on the principal that when a load is applied to them (the resistance of a bulb) they heat up to open the contact thereby making them flash. But your new LED bulbs draw so little that they can't heat up the element enough to open the circuit. Or, if it's a late model vehicle, the built in warning system sees no load and warns you by flashing fast so you know you have a problem. The solution to your problem lies below.

Add a load resistor to each circuit that had a bulb replaced with an LED bulb. Solder one in place between the signal light wire and the ground wire, add a couple of screws to hold them down to a piece of metal and problem solved.

*** Warning *** Load resistors get hot. Mount them on something that can take the heat.



Part #	Description
SBX:LED:LR6501	6 ohm 50 watt load resistor, single
SBX:LED:LR6502	6 ohm 50 watt load resistor, Pair
SBX:LED:LR6504	6 ohm 50 watt load resistor, Pack of 4 resistors

Bulk pricing is also available. Contact your salesman if you need 20 or more.



SBX:LED:3157RES	Prewired 3157 resistor harness, simulates regular bulb installation, fixes flashing issues / pair. Plug and play for vehicles with grey signal harness sockets. Note, these do not fit 7440/7443 series bulbs. Your bulb base must be 16mm wide.
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LED signal light flashers



Part #	Description
SBX:LED:44090	Electronic signal flasher. Use when upgrading to LED bulbs. Fits Ford trucks with 5 pin flasher
SBX:LED:CF13	CF13 electronic signal flasher. Use when upgrading to LED bulbs. Same design as Grote 44893. Fits most Toyota, Chrysler, and Pre-92 GM with three terminal flashers
SBX:LED:CF14	CF14 electronic signal flasher. Use when upgrading to LED bulbs. Same design as Grote 44892. Fits most Dodge, Ford, Honda, Mitsubishi, Nissan and Subaru with three terminal flashers
SBX:LED:EFL2	EFL2 electronic signal flasher. Use when upgrading to LED bulbs. Replaces Grote 44810, Same design as Grote 44710, Fits standard round sockets

Front End Conversion Kits



The Classic Cadillac Escalade Front End Conversion Kit replaces your 88-98 Chevy/GMC Full Size Truck or SUV's front end with cool Caddy Style. Easily the most popular front end conversion for classic GM trucks and SUV's. SB^x Parts Escalade Conversion kit will transform your standard truck or SUV into the ever popular 99-00 Cadillac Escalade look. The SB^x Parts Escalade Front End Conversion Kit is without a doubt the most complete kit on the market today.

Part number ESC99



Shown with optional grille insert

Vehicle Applications:

- 1988 - 1998 Chevrolet C/K 1500, 2500, 3500
- 1992 - 1999 Chevrolet Suburban,
- 1995 - 1999 Chevrolet Tahoe
- 1992 - 1994 Chevrolet K-Blazer
- 1988 - 1998 GMC C/K 1500, 2500, 3500
- 1992 - 1999 GMC Suburban,
- 1992 - 1999 GMC Yukon

Kit Includes:

- | | |
|-----------------------|-----------------|
| Hood | Impact Absorber |
| Front Fenders | Head Lamps |
| Grille | Park Lamps |
| Center Grille Bracket | Fog Lamps |
| Outer Grille Brackets | Impact Bar |
| Front Bumper | Bumper Supports |
| Bumper Retainer | Bar Brackets |
| (5 pcs set) | Bar Plate |
| | Tow Hooks |



This kit includes everything needed to convert your 97-03 Ford F150 or 97-02 Expedition to a Lincoln Navigator front end!

This 28 piece kit is the most complete on the market.

Vehicle Applications:

- 1997-03 Ford F-150
- 1997-98 Ford F-250 Light Duty
- 2004 Ford F-150 Heritage
- 1997-02 Ford Expedition

Kit Includes:

- | | |
|-----------------|--------------------------------|
| Fenders, | Grille support |
| Front flares, | Grille opening panel |
| Hood, | Upper and lower air Deflectors |
| Hood latch, | Impact bar |
| Headlights | Bumper cover |
| Headlight clips | Bumper brackets |
| Fog lights | Tow hooks |
| Hood cable | License plate bracket |
| Chrome grille | |

Part number NAV98



Front End Conversion Kits

Unlike other kits on the market, SB^x Parts Escalade Front End Conversion Kit is designed to be a direct bolt-on installation. Proper installation should not require any cutting, drilling, or modification of any kind. All parts will arrive primed and will require standard prep work (test fit, sand, scuff) before paint can be applied. We strongly recommend having all parts professionally painted and installed.

The New Body Style Cadillac Escalade Front End Conversion Kit replaces your 1999 - 2006 Full Size Chevy/GMC Truck or 2000 - 2006 GM SUV's front end with sleek Caddy Style conversion. This 20 piece Escalade Front End Conversion kit from SB^x Parts is the most complete kit available on the market with no cutting or welding required to install it.



BEFORE



Part number ESC02

Kit Includes:	Front Bumper Cover
Hood	Front Bumper Cover Insert
Hood Molding	Reinforcement Bar
Fenders	License Plate Mount
Grille Assembly	Headlight Comb. Assembly
Grille Retainer	Headlamp Housing Support
Front Air Deflector	Fog Lights
(upper assy)	Wiring Harnesses

Vehicle Applications:

- 1999 - 2006 Chevrolet Silverado 1500
- 2000 - 2006 Chevrolet Suburban, Tahoe
- 1999 - 2006 GMC Sierra 1500
- 2000 - 2006 GMC Yukon, Yukon Denali
- 2000 - 2006 GMC Yukon XL

Will also fit the following vehicles
with modifications

- 2001-2006 Chevrolet Silverado 2500HD/3500
- 2001-2006 GMC Sierra 2500HD/3500

AFTER

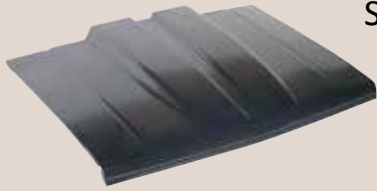


Shown with optional grille insert

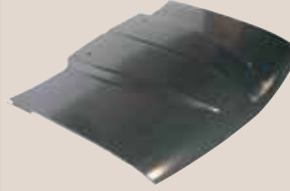


SBX Parts Steel Hoods

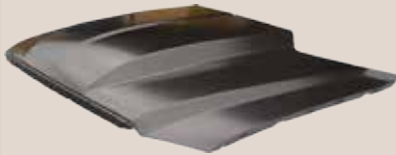
The SBX Parts brand of steel cowl induction hoods are built as close to factory standards as possible. The cowl design varies depending on application but most cowls are around 2" tall for a true "Street Truck" look. Functional for cold air extraction, these hoods will help keep your engine bay cooler to increase performance. All steel hoods come primed and ready to paint and install.



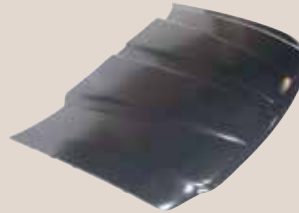
SBX:HOOCV8293 82-93 S10 Steel Cowl Induction Hood



SBX:HOOCV9404 94+ S10/Sonoma Steel Cowl Induction Hood



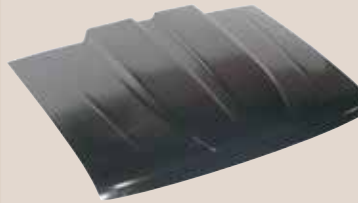
SBX:HOOFO0408 04-08 F150 Steel Cowl Induction Hood



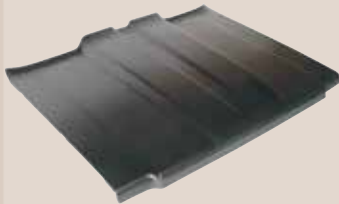
SBX:HOOFO9703 97-03 F150 Steel Cowl Induction Hood



SBX:HOOFO9907 99-07 Ford Superduty Steel Cowl Induction Hood

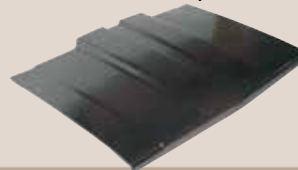


SBX:HOOFR9397 93-97 Ford Ranger Steel Cowl Induction Hood

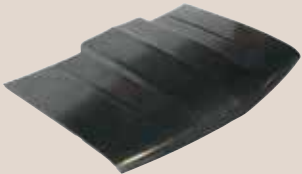


SBX:HOOGM7380 73-80 GM CK truck Steel Cowl Induction Hood

Also fits 88-91 Old body style crew cab and dually, Blazer, Jimmy, Suburban.



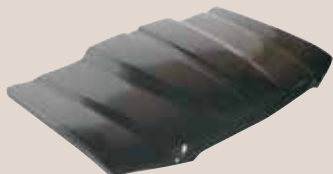
SBX:HOOGM8187 81-87 GM Steel Cowl Induction Hood



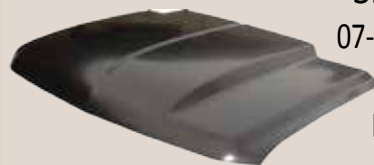
SBX:HOOGM8898 88-98 GM full size truck, 92-99 Full size SUV steel cowl induction hood



SBX:HOOGM9902 99-02 Chev Silverado Steel Cowl Induction Hood



SBX:HOOGM0305 03-05 Chev Silverado Steel Cowl Induction Hood



SBX:HOOGM0713 07-13 Chev Silverado 1500 Steel Cowl Induction Hood

Stamped Steel Roll Pans



A smooth finished look with Stamped Steel Roll Pans



These stamped steel roll pans are press-formed out of a single sheet of metal resulting in no seams or gaps. Using this method allows a roll pan to be made with the sleek lines of fiberglass but the strength of steel. They come coated in primer so to paint them you simply have to scuff the surface and spray them. We recommend adding a bracket to the lower corner to add support in applications that do not have an internal lip on the rear bedside corner.

The part numbers listed are the only applications we have available in this series. If your application is not listed you will need to check our listings of fabricated steel roll pans.

Chevrolet/GMC



1973 To 1987 Chev/GMC fleet-side
Stamped Steel Roll Pan w/License plate.
Part Number SBX:RP15



1981-87 GM C/K truck front roll pan
Stamped steel. Must cut frame horns to install
Part Number SBX:RP01



1982 To 1993 S10-S15
Stamped Steel Roll Pan w/License plate.
S Part Number BX:RP09



1988 To 1998 Chev/GMC Fleet-side
Stamped Steel Roll Pan - Smoothie
Part Number SBX:RP02



1994 To 2005 S10-S15-Sonoma
Stamped Steel Roll Pan - w/ License
Part Number SBX:RP07



1994 To 2005 S10-S15-Sonoma
Stamped Steel Roll Pan - Smoothie
Part Number SBX:RP08



Stamped Steel Roll Pans Chevrolet/GMC



1988 - 98 GM Full size truck
Stamped Steel Roll Pan with License box
Part Number SBX:RP03



1999 To 2006 Chev/GMC fleet-side
Stamped Steel Roll Pan w/License plate
Part Number SBX:RP04



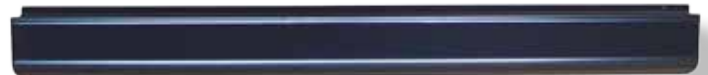
1999 To 2006 Chev/GMC fleet-side
Stamped Steel Roll Pan - Smoothie
Part Number SBX:RP06



2004+ Colorado / Canyon
Stamped Steel Roll Pan w/ License plate
Part Number SBX:RP17



1994 To 2005 S10-S15-Sonoma
Stamped Steel Roll Pan - w/ License
Part Number SBX:RP10



1973 To 1987 Chev/GMC Fleet-side Truck
Stamped Steel Roll Pan - Smoothie
Part Number SBX:RP16



1992-99 GM Suburban, Tahoe, Yukon Stamped
steel roll pan
Part Number SBX:RP23



1988 To 1998 Chev/GMC Step-side
Stamped Steel Roll Pan with License
Part Number SBX:RP21



2007-13 Sierra
Stamped steel roll pan
Part Number SBX:RP25



2007-13 Silverado
Stamped steel roll pan
Part Number SBX:RP26

Stamped Steel Roll Pans FORD



A smooth finished look with Stamped Steel Roll Pans



1997 To 2003 Ford F150 Fleet-side Stamped Steel Roll Pan - w/License plate
Part Number SBX:RP05



2004+ Ford F150 (inc 09+) Fleet-side Stamped Steel Roll Pan - w/License plate
Part Number SBX:RP20

Stamped Steel Roll Pans DODGE



1994 To 2001 Dodge Full Size Truck Steel Roll Pan - w/License plate
Part Number SBX:RP11



2002-08 Dodge Ram Steel Roll Pan w/License plate,
Part Number SBX:RP13



Fabricated Steel Roll Pans

Looking to clean up the looks of the back of your truck? Start by removing your rear bumper and installing a steel roll pan. Installation varies by application and they are either a bolt-on design or will need to be welded in place. Either way, experience is required. You should always test fit your roll pan before having it painted to make sure that it fits properly. It is quite common to have to make some brackets when installing if you are not welding it in. The license plate box and end caps are also usually stitch-welded so some people like to clean them up for a show-quality look



Example: without license plate box

All roll pans are also available without a license plate box on a special order basis.



67 - 72 Chev / GMC Full Size Truck Fleetside Steel Roll Pan
Weld on, with license plate box
SBX:ROLGM6772FH



07+ Silverado, Sierra steel roll pan, 3 pc
weld-on curved, with license plate box
SBX:ROLGM07XXH

(Not showing) 73 - 87 Chevrolet Stepside Steel Roll Pan, weld on, with license plate box
SBX:ROLGM7387SH



00 - 06 Chev / GMC Suburban, Tahoe, Yukon steel roll pan, curved, bolt on, with license plate box
SBX:ROLGMSUV0006
82-93 S-Blazer / S-Jimmy steel roll pan, weld on, with license plate box
SBX:ROLBL8294H



License plate light for roll pan
SBX:ROLLOLIGHT



87 - 96 Dodge Dakota Steel Roll Pan,
bolt on, with license plate box
SBX:ROLDK8796H
91 - 96 Dodge Dakota Steel Roll Pan,
bolt on, with license plate box
SBX:ROLDK9196H
97 - 04 Dakota Steel Roll Pan,
weld on, with license plate box
SBX:ROLDK97XXH
81 - 93 Dodge Ram steel roll pan,
weld on, with license plate box
SBX:ROLDO8193H

87 - 96 Ford Full Size Truck Fleetside Steel Roll Pan,
weld on, with license plate box
SBX:ROLFO8796FH

93+ Ford Ranger steel roll pan
(does not fit stepside), bolt on, with license plate box
SBX:ROLFR93XXFH

93+ Ford Ranger Stepside Only - Steel Roll Pan,
bolt on, with license plate box
SBX:ROLFR93XXSH

OE Replacement Grilles Ford



These OE style grille shells are perfect replacements for your damaged or peeling factory grille or for changing to a chrome or paint-able grille. Due to patents on the factory produced grilles, these grilles have slight differences to comply with international laws but still look and fit like a factory grille at a significantly lower cost.



Replacement Grilles



SBX:579B99
2004 F150 XL Chrome bar style grille shell



SBX:579B991
2004-08 F150 FX4 / STX paintable bar style grille shell



SBX:58099
99-04 Ford Superduty Chrome grille shell (FD07176GA)



SBX:580993
05-07 Ford SuperDuty grey with chrome grille (not King Ranch)



SBX:FO1200499
08-10 Ford SuperDuty Paintable grille w/o Superduty logo



SBX:FO1200512
09-12 F150 FX4 / STX paintable grille shell



OE Replacement Grilles DODGE

DODGE



SBX:329991
97-04 Dakota
paintable grille shell



SBX:33099
94-01 Ram
chrome grille Shell



SBX:33199
02-05 Ram chrome grille
ncludes grey mesh inserts



SBX:331991
02-05 Ram black grille
Includes chrome bar style inserts



SBX:331994
06-08 Dodge Ram
chrome grille shell



SBX:CH1200280
06-08 Dodge Ram
black grille shell



Part # SBX:CH1200327
2009-12 Ram 1500
black paintable grille shell



Part # SBX:CH1200337
2010+ Ram 2500/3500 paint to
match grille

OE Replacement Grilles Chevrolet



BX:900996
94-98 Chev
chrome factory style grille shell



SBX:900997
94-98 Chev Paintable grille shell
Composite headlamps



SBX:901992
99-02 Silverado
chrome/black grille shell



SBX:901993
99-02 Silverado light grey / dark grey
textured grille shell



SBX:901994
00-06 Tahoe Suburban all-chrome
grille shell (bars are black) Also fits
99-02 Silverado 1500



SBX:901995
03-05 Silverado, 03-04 Silverado HD
chrome/grey grille



SBX:901996
99-02 Silverado paintable grille shell,
gloss black



SBX:9029910
07-10 Silverado 2500/3500 replace-
ment grille, Matte black with chrome
frame



SBX:902993
07-13 Silverado 1500 grill, matte
black with black frame



SBX:902996
07-13 Silverado 1500 Chrome grille



SBX:GM1200557
03-05 Silverado, 03-04 Silverado HD
paintable grille shell



OE Replacement Grilles GMC



Replacement Grilles



SBX:900998
94-98 GMC Paintable grille shell



SBX:900999
94-98 GMC
Factory style grille shell
with chrome trim



SBX:90199
99-02 Sierra
chrome factory style grille



SBX:9019912
2003-06 Sierra 2500/3500
HD chrome grille, factory style



SBX:901997
03-06 Sierra 1500/2500 exc
HD paintable grille shell



SBX:901999
03-06 Sierra 1500/2500 exc
HD chrome grille shell



SBX:902994
07-13 GMC Sierra 1500
black grille shell



SBX:902995
07-13 GMC Sierra 1500 grill
Chrome / black



SBX:902999
07-13 GMC Sierra 2500/3500 grill
chrome with black frame



MISC:103000
Diamond cut mesh sheet, silver
15 x 30, 2 sheets per package



MISC:103225
Diamond cut mesh sheet, black
15 x 30, 2 sheets per package

Replacement Grilles & Accessories



94-98 Style GM grille upgrades

If you own a 1988 to 1993 Chev or GMC C/K truck and want to upgrade the look to the 94-98 style grille then we have the kit for you. Includes all the parts that you need to change over including the corner lights, a billet insert and a billet emblem (where required) Installation note - some 1988 and 1989 trucks need to have the radiator support notched for bulb socket clearance on the park lights.



ASM:GCCHE94

Grille upgrade, Fits 88-98 Chev trucks

Upgrades 88-93 trucks to use 94-98 Chev grille. Includes paintable grille, Lower grille filler

Fender extensions, billet insert and bow tie and clear corner lights



ASM:GCCHE94C

Grille upgrade, Fits 88-98 Chev trucks

Upgrades 88-93 trucks to use 94-98 Chev grille. Includes chrome grille, Lower grille filler

Fender extensions, billet insert and bow tie and clear corner lights



ASM:GCGMC94

Grille upgrade, Fits 88-98 GMC trucks, Upgrades 88-93 trucks to use 94-98 GMC grille. Includes paintable grille,

Lower grille filler and fender extensions, billet insert and clear corner lights



ASM:GCGMC94C

Grille upgrade, Fits 88-98 GMC trucks, Upgrades 88-93 trucks to use 94-98 GMC grille. Includes paintable grille with chrome ring, Lower grille filler and fender

extensions, billet insert and clear corner lights



SBX:90022A

94-98 Chev/GMC
lower grille filler panel



SBX:90022EL

Left hand fender extension
94-98 Chev/GMC



SBX:90022ER

Right hand fender extension
94-98 Chev/GMC



Mirrors

Update your factory mirrors with a set of our sport mirrors.
Direct bolt-on with no modifications necessary.

All mirrors come as a pair and mounting brackets are available separately in case you ever break one.

Part # _____	Description
SBX:MIRCV8293A _____	82-93 S10 Street Smart mirrors
SBX:MIRCV94XXA _____	94+ S10 Street Smart mirrors
SBX:MIRDO9402A _____	94-01 Dodge Ram Street Smart mirrors
SBX:MIRFO9703A _____	97-03 F150 street Smart mirrors
SBX:MIRFR93XXA _____	93-05 Ranger Street Smart mirrors
SBX:MIRGM07 _____	2007-13 GM full size truck and SUV manual sport mirrors
SBX:MIRGM8898A _____	88-98 GM CK Truck Street Smart mirrors
SBX:MIRGM99 _____	99-06 Silverado / Sierra manual sport mirrors



Shaved Handles

Shaving your door handles is a timeless solution to cleaning up you vehicles lines. We have been supplying shaved door handle kits for over 15 years and have found the most reliable products. Our kits come with wiring instructions but as for the actual mounting of the components you are on your own as all vehicles are different. Expect to spend 2 to 4 hours per door installing the components needed to open your doors electrically.



Part # _____	Description
ASM:SHAVE535 _____	Shave door handle kit, basic with 5 function remote, 35 lb solenoids and chrome poppers This is a complete shaved door handle kit including everything you will need to remove your door handles except for a few wiring supplies and some sheet metal to weld the holes closed. Check out our options listed below to upgrade your kit.
AUT:S7 _____	Waterproof Back Up Button. A must for emergency entry in case you transmitter is ever lost or quits working. These are typically hidden inside a wheel well or behind the grille.
AUT:ADJCLB _____	Adjustable Cable Clamp. We include crimped on cable clamps for the steel braided aircraft cable that connects the solenoid to your door release mechanism but installing a crimped on clamp is a one-time shot, get it wrong and your left looking for a new clamp. By using a set of adjustable clamps gives you the freedom to perfect the operation of your mechanism.
ELE:99927 _____	4 Function remote, for shaved handles or key-less entry. 99927 is a 4 channel it works great for anything from door locks to linear actuators to open and close your trunk or hood. This key-less works off a ground output on 4 channels.
SBX:DP01 _____	Chrome door popper for shaved door handles. Poppers are the little piece that goes between the door frame and the body and pushes the door off the latch.
SBX:TR201 _____	35 lb solenoid for shaved door handles. Includes mounting bracket, cable and hardware



Handle Relocators & Fillers

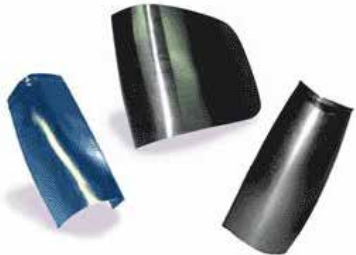


Looking to clean up the looks of the back of your truck? Start with a tailgate handle relocator. Each handle relocator contains a bracket which will support your tailgate handle on the inside of your tailgate.

Most of them also come with a filler to weld the handle hole closed.

Part # _____	Description
SBX:HR03 _____	88-98 Chev/GMC Tailgate Handle Relocator
SBX:HR04 _____	99-07 Chev/GMC Tailgate Handle Relocator
SBX:HR07 _____	94+ S10/S15/Sonoma Tailgate Handle Relocator
SBX:HR108 _____	81-87 Chev/GMC Tailgate Handle Relocator
SBX:HR112 _____	07-13 Silverado/Sierra Tailgate Handle Relocator
SBX:HR123 _____	82-93 S10/S15 Tailgate Handle Relocator
SBX:HR161 _____	93-05 Ford Ranger exc Stepside Tailgate Handle Relocator





If you are looking to do some custom rear taillights, then you need a set of weld-in taillight fillers to fill the original openings. Custom fit for each vehicle to save you hours on fabricating fillers.

Part # _____	Description	Part # _____	Description
SBX:TAIFILCV8293 _____	82-93 S10	SBX:TAIFILGM7391 _____	73-87 GM trucks
SBX:TAIFILCV94XX _____	94-05 S10	SBX:TAIFILGM8898 _____	88-98 GM C/K trucks
SBX:TAIFILDO9401 _____	94-01 Dodge Ram	SBX:TAIFILGM99XX _____	99-06 GM Silverado/Sierra

About Us

At SBX Parts our goal is to supply you with high quality, innovative lighting products at a reasonable price. We search the market to find you the newest LED and HID products available and do extensive research and testing before making them available to our customers. We demand the highest quality parts that are available and back them up with great warranties.

We specialize in bringing new LED products to market. Have a look at our LED bulb line and you'll see what we mean. We have been selling LED bulbs since 2001 and now import directly from the manufacturers in China and stock over 100 different part numbers. We also keep all the installation accessories that you need from load resistors to wiring harnesses and remotes.

Our HID headlight conversion line is one of our most popular product categories. Our kits are known for having a low failure rate and our standard kits come with a 3 year warranty. We know that there are lower priced HID kits on the market but with lower price comes lower quality. We will not sell you a product that is inferior in quality.

Cowl inductions hoods are what gave us our start and still comprise a large part of our business. With sales of well over 1000 of these hoods you know that quality is rarely an issue. We have also added steel roll pans and OE style replacement grilles to our body parts line-up as well as various other parts and accessories



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