Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

MB-NX1

Roof Mounting Bracket, Fits '99-'04 Nissan Xterra First Generation (WD22) SUVs

Product ID: 283

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

Nissan Xterra mounting bracket for the Nissan Xterra (up to year 2004) This bracket sits inside the cargo basket on the roof of the Nissan Xterra. The bracket extends the full length of the cargo basket. The bottom of the bracket had various mounting holes so that the user can attach the bracket to the basket. The cargo basket has a series of diamond shaped holes along the bottom. A 1/4-20 X 1 inch bolt is placed through the mounting holes in the base of the bracket and through the diamond shaped holes in the cargo basket. A Nylock nut and cut washer secures the mounting bracket to the cargo carrier.

The top of the bracket is flush with the top or the cargo basket and has three mounting areas, driver`s, center and passenger`s side. There are several hole patterns to accommodate Golight Remote Controlled Spotlights, HID Off Road Lights (Acro Light), Larson Electronics Spotlights and Larson Electronics Flood Lights , Hella lights, etc. In fact, there are enough holes to mount just about any post mount light and enough room to create any new patterns necessary.

The bracket is made from heavy gauge steel, powder coated black. The steel platform is ideal for the mounting of a wide array of magnetically mounted spotlights and magnetically mounted flood lights, including the range of lights found at https://www.larsonelectronics.com/category/32/magnetic-spotlights.aspx or https://www.larsonelectronics.com/category/47/-magnetic-golight.aspx.

The bracket is 33.5 inches long, 4.5 inches tall and 7.5 inches deep. The area between the top of the bracket and the bottom of the bracket is easily accessible for arranging wiring connections, and serves as an access channel

to carry wiring harnesses, etc.

Nissan Xterra mounting bracket. This bracket sits inside the cargo basket on the roof of the Nissan Xterra. The bracket extends the full length of the cargo basket. The bottom of the bracket had various mounting holes so that the user can attach the bracket to the basket. The cargo basket has a series of diamond shaped holes along the bottom. A 1/4-20 X 1 inch bolt is placed through the mounting holes in the base of the bracket and through the diamond shaped holes in the cargo basket. A Nylock nut and cut washer secures the mounting bracket to the cargo carrier.

The top of the bracket is flush with the top or the cargo basket and has three mounting areas, driver`s, center and passenger`s side. There are several hole patterns to accommodate Golight Remote Controlled Spotlights, HID Off Road Lights (Acro Light), Larson Electronics Spotlights and Larson Electronics Flood Lights , Hella lights, etc. In fact, there are enough holes to mount just about any post mount light and enough room to create any new patterns necessary.

The bracket is made from heavy gauge steel, powder coated black. The steel platform is ideal for the mounting of a wide array of magnetically mounted spotlights and magnetically mounted flood lights, including the range of lights found at https://www.larsonelectronics.com/category/32/magnetic-spotlights.aspx or https://www.larsonelectronics.com/category/47/-magnetic-golight.aspx.

The bracket is 33.5 inches long, 4.5 inches tall and 7.5 inches deep. The area between the top of the bracket and the bottom of the bracket is easily accessible for arranging wiring connections, and serves as an access channel to carry wiring harnesses, etc.

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

Frequently Asked Questions (FAQ)

MB-NX1

Product ID: 283

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**