PRODUCT WEIGHT

5.25 Lbs

WIDTH x DEPTH x HEIGHT

60"x 2" x 2"

CAPACITY

COLOR

Aluminum & Black

CATALOG NUMBER

1BNV200GL

PRODUCT FEATURES

CENTER BOW ADD-ON KIT FOR THE 63-NV2 AND 2BNV2 RACKS TO ALLOW THE TRANSPORT OF SHORT LADDERS ON ONE SIDE OF THE RACK WHILE MAINTAING CENTER DISTANCE OF FRONT AND REAR BOWS FOR LONGER LADDERS AND CARGO. ALSO AVAILABLE IS AN UPRIGHT KIT FOR USE WITH THIS KIT ON 2BNV2 UTILITY RACK. ALUMINUM CONSTRUCTION WITH COMPOSITE SURFACE FOR LOAD PROTECTION AND STAINLESS STEEL FASTENERS.

SEE PAGE 2 FOR APPLICATION NOTES AND ACCESSORIES, OTHER PRODUCTS THAT WORK WITH THIS UNIT.

CATALOG NUMBER   **1BNV200GL**

PRODUCT APPLICATION

THIS PRODUCT IS FOR USE WITH THE 63-NV2 AND 2BNV2 RACKS FOR THE NISSAN NV200

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

CATALOG NUMBER	DESCRIPTION
61TCSSUR	UTILITY ADD-ON KIT (WHEN USED ON 2BNV2)

SPECIAL APPLICATION NOTES

Additional accessories may be compatible with this product. Please consult with ADRIAN STEEL ENGINEERING to review specific applications not listed here.

Introduction / Comments:

THIS KIT IS DESIGNED TO PROVIDE A MEANS TO CARRY SHORT STEP LADDERS ON THE 63-NV2 OR 2BNV2 RACKS.
BE SURE ANY LOAD OR LADDER IS PROPERLY SECURED TO THE RACK PRIOR TO MOVING VEHICLE.

Note:
It is advised that all fasteners used in this assembly and installation of this Rack should be checked for tightness at the following intervals: @ 2-weeks and again @ 6-weeks of operation. This preventive maintenance step must be completed to ensure your package gives you long service life.
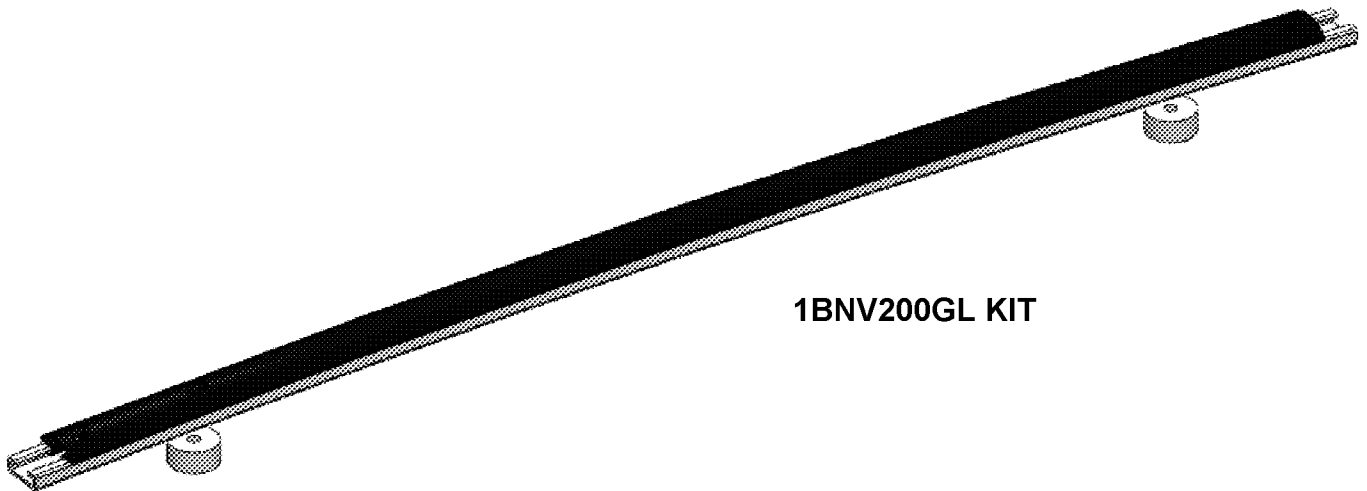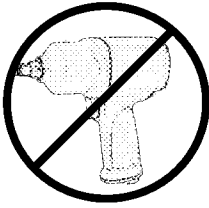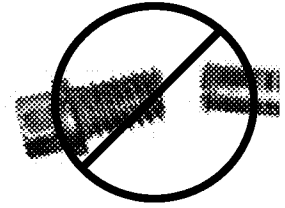
1BNV200GL KIT
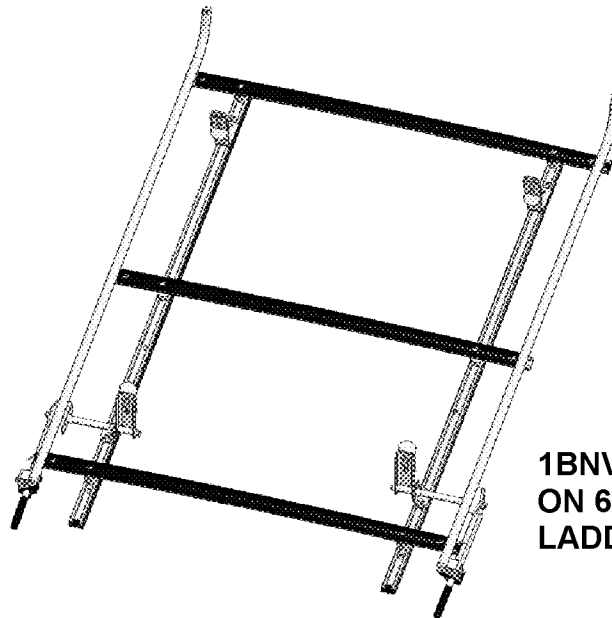
1BNV200GL INSTALLED
ON 63-NV2 GRIP-LOCK
LADDER RACK

1BNV200GL
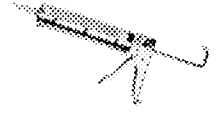## CENTER BOW KIT FOR NISSAN NV200 VAN RACKS

- PRECAUTIONS -

⚠ CAUTION ⚠
THE USE OF AIR IMPACT TOOLS CAN OVER-TORQUE FASTENERS AND CAUSE FASTENER FAILURE!

⚠ CAUTION ⚠
ALL INSTALLATION HOLES SHOULD BE SEALED WITH SILICON OR BUTYL SEALANT TO PREVENT EXHAUST FUMES FROM ENTERING THE VEHICLE!

⚠ DANGER ⚠
INSPECT FOR FUEL TANK, FUEL LINES, BRAKE LINES, HIGH VOLTAGE BATTERIES AND ELECTRICAL LINES PRIOR TO DRILLINGTO AVOID DAMAGING CRITICAL VEHICLE SYSTEMS OR INJURY TO INSTALLER DURING INSTALLATION PROCESS!

⚠ CAUTION ⚠
TO AVOID DAMAGING THE VEHICLE ALWAYS USE DRILL STOPS WHEN DRILLING ANY IN-STALLATION HOLES!

- IMPORTANT WARRANTY REQUIREMENTS -

1. SUBSTITUTING ADRIAN STEEL SPECIFIED FASTENERS FOR ASSEMBLY AND/OR INSTALLATION WILL VOID YOUR PRODUCT WARRANTY.

2. ALL HOLES DRILLED INTO VEHICLE SHOULD HAVE THE RAW METAL EDGES SEALED WITH A SELF-ETCHING PRIMER TO RESIST CORROSION AND POTENTIAL FASTENER POINT FAILURE.

3. ALL FASTENERS USED IN THE INSTALLATION OF THIS PRODUCT SHOULD BE TIGHTENED TO THE TORQUE(S) SPECIFIED IN THESE INSTRUCTIONS.

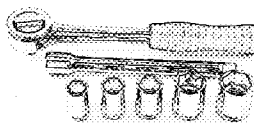4. THESE INSTRUCTIONS SHOULD BE KEPT WITH THE VEHICLE.

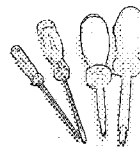## THE BASIC TOOLS NEEDED FOR MOST INSTALLATIONS
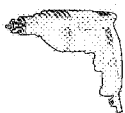
| DRILL | DRILL BIT WITH STOP | RATCHET, SOCKETS AND/OR WRENCHES | SCREWDRIVERS | MEASURING TAPE |

ADDITIONAL TOOLS MAY BE NEEDED FOR THIS INSTALLATION AND THEY WILL BE IDENTIFIED IN THE STEPS THAT FOLLOW.

BAG1BNV200GL
FASTENER BAG FOR 1BNV200GL CENTER BOW KIT

ITEM NO.	PART NUMBER	DESCRIPTION	BAG1BNV200GL/QTY.
1	35335-0	SLIDE	2
2	FAS0588	Washer, Lock, Split, 5/16, SS	4
3	BAG0406-A	4" X 6" 3MIL AUTOBAG	1
4	FAS0242	Screw, Hex Hd, 5/16-18x1.50 Stainless Steel	4
5	36496-0	END CAP	2
6	FAS0552	Washer, Flat, 5/16, SST	2
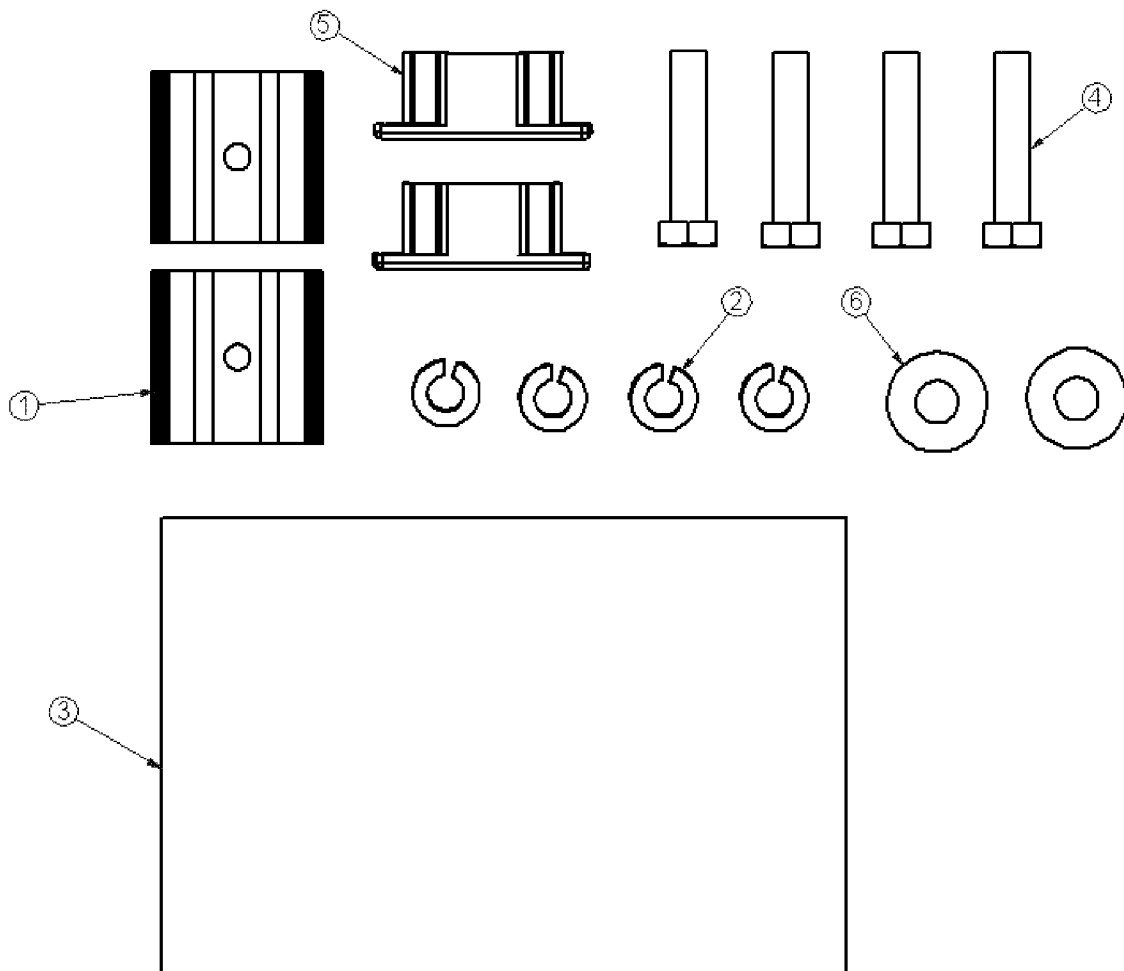
ASSEMBLE CENTER BOW KIT

SLIDE WEAR INSERT INTO BOW UNTIL INNER HOLES ALIGN. ASSEMBLE ADDITIONAL SLIDE INTO EACH ROOF RAIL ASM NEAR CENTER OF RAIL. INSTALL SPACER BETWEEN BOW AND ROOF RAIL, FASTEN WITH FAS0242 SCREW WITH FAS0588 LOCK WASHER INTO SLIDE. ASSEMBLE CENTER BOW TO OUTER RAIL OF GRIP-LOCK RACK WITH FAS0242, FAS0552 AND FAS0588 WASHERS AS SHOWN, INTO RIVNUT IN OUTER RAIL. TORQUE TO SPEC.

44420 WEAR INSERT

44417 BOW

35335-0 ADDITIONAL SLIDE
1 PER SIDE

FAS0552 FLAT WSHR
1 PER SIDE

FAS0588 LOCK WSHR
2 PER SIDE

37598-0 SPACER
1 PER SIDE

FAS0242 5/16-18X1.50
HEX SCREW
2 PER SIDE
TORQUE TO 10 FT LBS
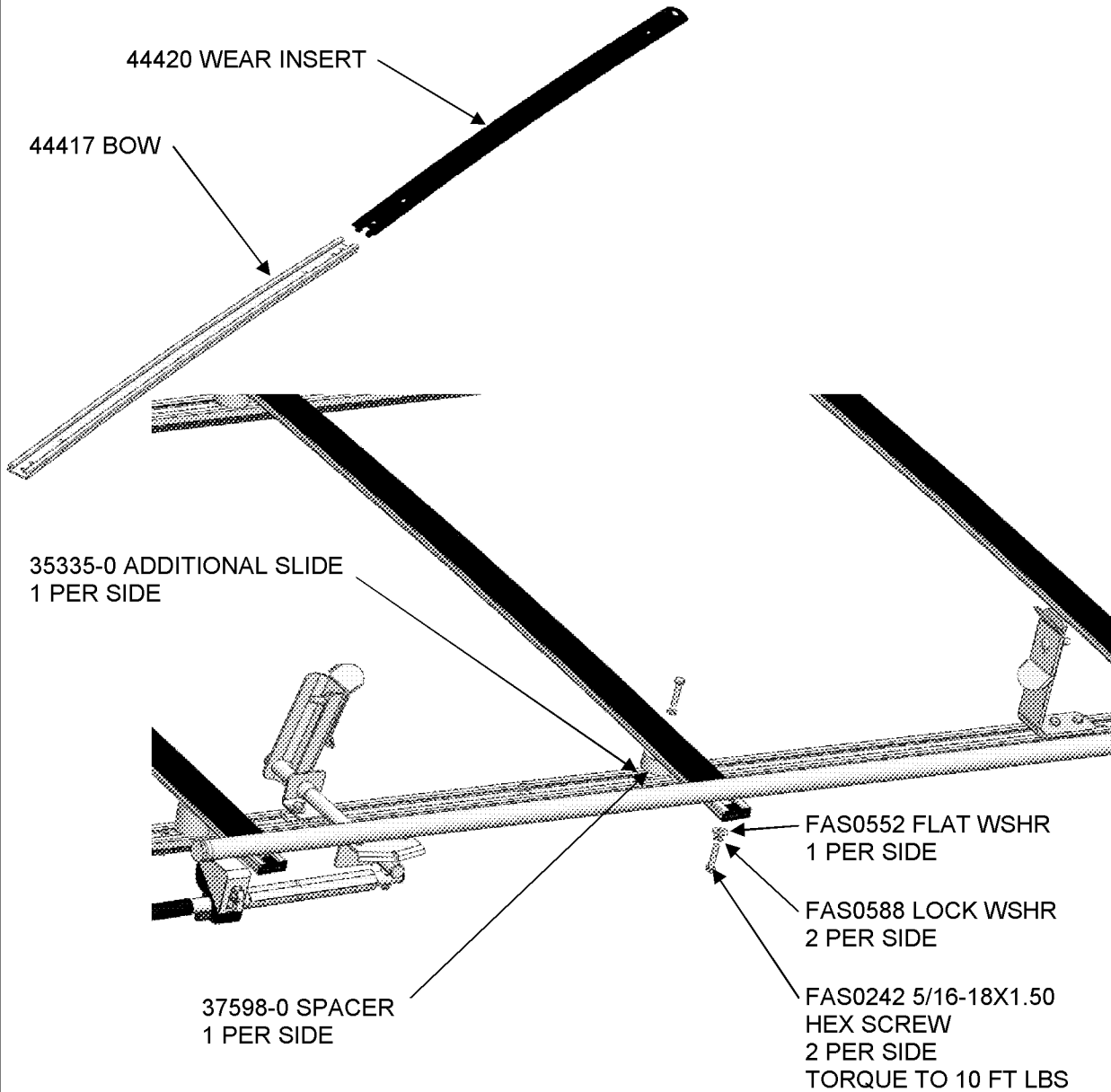
STOP ***DOUBLE-CHECK ALL FASTENER LOCATIONS TO BE SURE THAT ALL FASTENERS ARE TIGHTENED TO SPECIFICATIONS!*** **STOP**