

2-Crossbar Kit, 96", White, Box Truck

PRODUCT WEIGHT **26.7 LBS**

CROSSBOW LENGTH X HEIGHT

96" x 2"

CAPACITY

REFER TO OEM'S RECOMMENDED LOAD RATING

COLOR

WHITE

CATALOG NUMBER

2BARBOXW

PRODUCT FEATURES

Aluminum base 2-crossbow kit for PROFILE™ HD Utility, PRO-LIFT, or combo ladder racks. Works with MOST box trucks and trailers (rounded top and box top).

Additional crossbows and optional uprights and conduit kits are available!

HD Utility ladder racks are not recommended for high roof vehicles!

Please refer to OEM specific mounting kit or rail kit for additional information on compatible accessories.

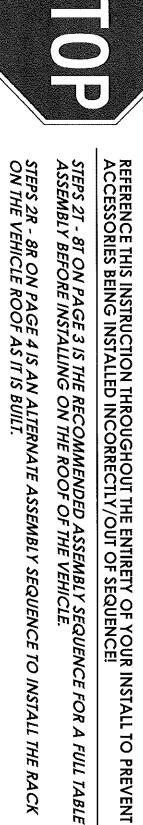
INSTALLATION GUIDE FOR PROFILE™ SERIES LADDER RACKS

INSTRUCTION #: 68895

PROFILE™ SERIES LADDER RACKS. PLEASE ENSURE ALL ACCESSORIES ARE INSTALLED PER TYPE OF RACK BEFORE PROCEEDING TO NEXT PAGE. THIS INSTRUCTION PROVIDES A GENERAL GUIDE OF INSTALLATION SEQUENCE FOR ALL

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REFERENCE THIS INSTRUCTION THROUGHOUT THE ENTIRETY OF YOUR INSTALL TO PREVENT ACCESSORIES BEING INSTALLED INCORRECTLY/OUT OF SEQUENCE!

STEPS 2R - 8R ON PAGE 4 IS AN ALTERNATE ASSEMBLY SEQUENCE TO INSTALL THE RACK ON THE VEHICLE ROOF AS IT IS BUILT.

PLEASE SELECT THE ASSEMBLY SEQUENCE THAT BEST WORKS FOR YOU

ASSEMBLY STEPS: STEP 1A. INSTRUCTIONS FOR EACH KIT CAN BE FOUND IN THEIR RESPECTIVE CARTON! DESIRED ACCESSORIES FOR SECTIONS A. 1 & A.2. SUB-ASSEMBLE EACH CROSSBOW WITH **BOTTOM OF CROSSBOW TOP OF CROSSBOW** *IMAGE NOT TO SCALE!* A.2 <u>></u> TABLE AUITIIN OH Grip-Lock ALITILA OH Grip-Lock **ProLift** ProLift **BOTTOM OF CROSSBOW** TOP OF CROSSBOW COMPONENTS TO INSTALL COMPONENTS TO INSTALL - LADDER STOP, STROBE BRACKET, AND/OR REAR ROLLER - CONDUIT KIT OR BEACON Grip-Lock SUB-ASSEMBLY CONDUIT KIT OR BEACON CONDUIT KIT OR BEACON DAMPER BRACKET



STEP 1C SUB-ASSEMBLE EACH CROSSBOW WITH DESIRED ACCESSORIES FOR SECTIONS C.1 & C.2

TOP OF CROSSBOW

IMAGE NOT TO SCALE!

BOTTOM OF CROSSBOW

TABLE 4

TOP OF CROSSBOW

COMPONENTS TO INSTALL

HD UTILITY

4" UPRIGHT

Grip-Lock - N/A

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Prolift - SLIDES FOR BASE EXTRUSION

BOTTOM OF CROSSBOW

HD UTILITY - UPRIGHTS (6", 9", RATCHET)

C.2

Grip-Lock

STROBES

<u>ProLift</u>

STROBES

8T. MOUNT CROSSBOW SUB-ASSEMBLIES FROM STEP 1 TO VEHICLE/MOUNTING BRACKET, OR ROOF RAIL (LOOSE INSTALL)

ASSEMBLY STEPS (FULL BENCH ASSEMBLY):

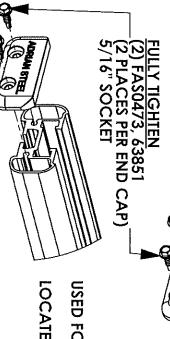
- 2T. ADD DRIVELINES (IF INSTALLING ProLiff)
- 3T. ADD HANDLES (IF INSTALLING Grip-Lock OR ProLift) AND DAMPERS (IF INSTALLING ProLift)
- 4T. ADD OUTER SUPPORT BARS (IF INSTALLING Grip-Lock OR ProLift)

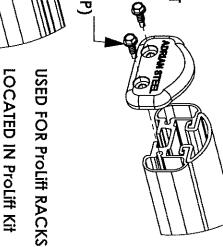
5T. ADD STEP LADDER KIT (Grip-Lock OR ProLift ONLY!)

6T. ASSEMBLE ENDS CAPS TO CROSSBOW

USED FOR HD UTILITY & Grip-Lock RACKS

LOCATED IN CROSSBOW KIT





7T. INSTALL ROOF RAIL KIT ON VEHICLE ROOF OR BOTTOM MOUNTING BRACKETS

(ROOF RAIL KIT REQUIRED FOR Grip-Lock & ProLift OPTIONAL FOR HD UTILITY, NOT NEEDED FOR GM LADDER RACKS)

PAGE:

PAGE:

ALTERNATE ASSEMBLY METHOD! (ASSEMBLE ON VEHICLE ROOF):

2R. INSTALL ROOF RAIL KIT ON VEHICLE ROOF OR BOTTOM MOUNTING BRACKETS

(ROOF RAIL KIT REQUIRED FOR Grip-Lock & ProLiff, OPTIONAL FOR HD UTILITY, NOT NEEDED FOR GM LADDER RACKS)

MOUNT CROSSBOW SUB-ASSEMBLIES FROM STEP 1 TO VEHICLE/MOUNTING BRACKET, OR ROOF RAIL (LOOSE INSTALL)

4R. ADD DRIVELINES (IF INSTALLING ProLiff)

5R. ADD HANDLES (IF INSTALLING Grip-Lock OR ProLiff) AND DAMPERS (IF INSTALLING ProLiff)

6R. ADD OUTER SUPPORT BARS (IF INSTALLING Grip-Lock OR ProLiff)

7R. ADD STEP LADDER KIT (Grip-Lock OR ProLiff ONLY!)

8R. ASSEMBLE END CAPS TO CROSSBOW

USED FOR HD UTILITY & Grip-Lock RACKS

LOCATED IN CROSSBOW KIT





