

PROLIFT MAX DROP 4' DRIVERS SIDE LOW TOPPER LADDER RACKS

PRODUCT WEIGHT 63.5 LBS

WIDTH X DEPTH X HEIGHT

82.00" X 32.00" X4.00"

CAPACITY

SINGLE LADDER



WHITE/BLACK

CATALOG NUMBER

PLMDDSLT4W, PLMDDSLT4B

PRODUCT FEATURES

ProLift[™] Max Drop LOW Topper racks can be used on ADRIAN STEEL BIFF, LEER, UNICOVER and ARE truck toppers with bed lengths from 4'6" - 6'1" with appropriate rail kit, crossbow kit and mounting bracket kit. Use rail kits, crossbow kits, and mounting bracket kits listed in the table below to create new rack combinations. These racks include an attached handle.

The Max-Drop ProLift[™] has a single function that lowers the ladder to a single set height and a secondary function that lowers the rear of the ladder even further to a safer more ergonomic height. Most similar to our previous DDLR drop-down series.

Unicover Toppers will use roof rail kits ending in UC (Ex. 4'6" Unicover topper would use RRKTOP55UC)

Ignore the roof rail kit when ordering racks for ASC BIFF toppers as they ship with preinstalled rails.

| | Commercial Part Numbers | | | | | | | | | | | | | | |
|----------|-------------------------|------------|---------------|--------------|-------------|------------------|----------------|--|--|--|--|--|--|--|--|
| Vehicle | | Bed Length | | | Mounting | Pro-Lift | Pro-Lift | | | | | | | | |
| Platform | Bed Length | (in) | Roof Rail Kit | Crossbow kit | Bracket Kit | (Passenger Side) | (Drivers Side) | | | | | | | | |
| Maverick | 4'6" | 54" | RRKTOP55/UC | 2BARTOPW | MAVRMBK4W | PLSDPSLT4 | PLSDDSLT4 | | | | | | | | |
| All | 4'10" - 5'6" | 58" - 66" | RRKTOP58/UC | 2BARTOPW | URMBK4W | PLSDPSLT4 | PLSDDSLT4 | | | | | | | | |
| All | 5'7" - 6'1" | 67"-73" | RRKTOP67/UC | 2BARTOPW | URMBK4W | PLSDPSLT4 | PLSDDSLT4 | | | | | | | | |

NOTE: CROSSBAR KIT IS DIFFERENT FOR COMBO WITH GRIPLOCK. IN THIS CASE, USE 2BAR53W/B

SEE PAGE 2 FOR APPLICATION NOTES, ACCESSORIES AND OTHER PRODUCTS THAT WORK WITH THIS UNIT. PAGE 1 OF 2



PROLIFT MAX DROP 4' DRIVERS SIDE LOW TOPPER LADDER RACKS

CATALOG NUMBER

PLMDDSLT4W, PLMDDSLT4B

PRODUCT APPLICATION TOPPER PROLIFT LADDER RACKS ARE FOR USE ON PICKUP TRUCK BED TOPPERS, AVAILABLE IN 4 FT,5 FT, AND 6 FT LENGTHS FOR ALL DIFFERENT SIZE TRUCK BEDS.

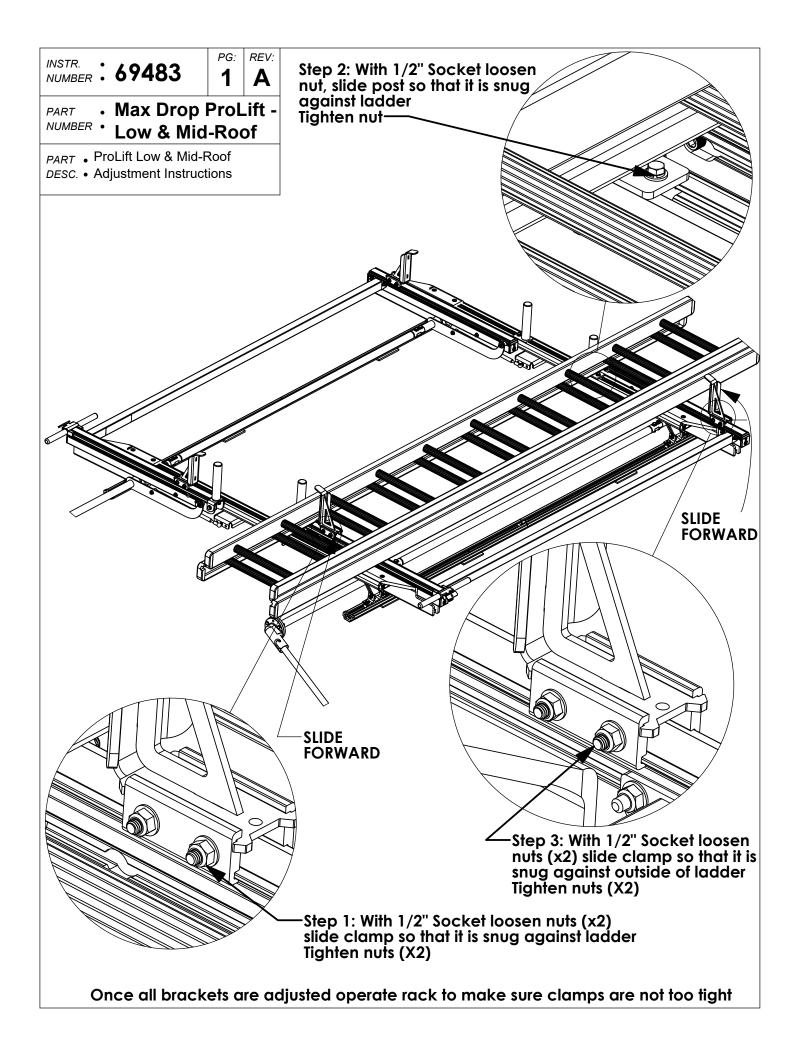
Reduce back and shoulder injuries while loading/unloading ladders by eliminating the need to climb on bumpers and tires to reach the cargo on the roof of your vehicle.

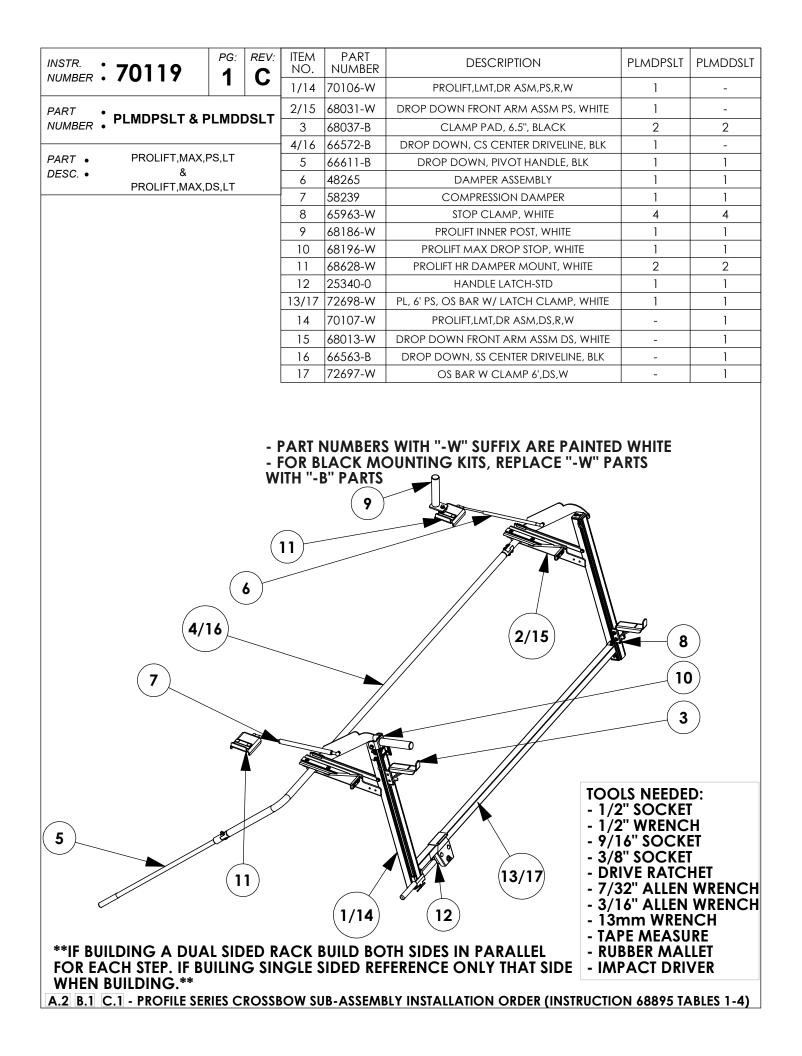
The ProLift™ uses unique, patent-pending, mechanical advantages, and high-performing spring assist struts to raise and lower ladders with an almost effortless pull.

| CATALOG NUMBER | DESCRIPTION (smart) |
|----------------|-------------------------------------|
| RRKTOP55 | ROOF RAIL KIT,TOPPER,55" |
| RRKTOP58 | ROOF RAIL KIT,TOPPER,58" |
| RRKTOP67 | ROOF RAIL KIT,TOPPER,67" |
| RRKTOP55UC | ROOF RAIL KIT, TOPPER, 55" UNICOVER |
| RRKTOP58UC | ROOF RAIL KIT, TOPPER, 58" UNICOVER |
| RRKTOP67UC | ROOF RAIL KIT, TOPPER, 67" UNICOVER |
| 2BARTOPW / B | 2BAR UTILITY RACK, TOP |
| 2BAR53W / B | 2BAR, CROSSBOW,53" |
| URMBK4W / B | UTILTY, MNT BKT KT, RAIL |
| PLMDPSLT4W/B | PROLIFT, MAX, PS, LOW TOP, 4 |
| GL-TOPPSW / B | GRIP-LOCK, TOP PS |
| | |
| | |
| | |
| | |

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

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BEST PRACTICES

GET TO KNOW THE VEHICLE - AT THE BEGINNING OF ANY INSTALLATION, CHECK THE LOCATION OF THE FUEL TANK, FUEL LINES, BRAKE LINES, HIGH VOLTAGE BATTERIES AND WIRING HARNESSES TO AVOID INJURY OR PROPERTY DAMAGE FROM TOOL CONTACT.

SEAL ALL EXTERIOR HOLES - ALL INSTALLATION HOLES SHOULD BE SEALED WITH BUTYL TAPE OR SILICON TO PREVENT WATER AND EXHAUST GASES FROM ENTERING THE VEHICLE.

CONTROL DRILL DEPTH - TO AVOID DAMAGE TO THE VEHICLE, USE A DRILL STOP OR CLEARED STEP BIT WHEN DRILLING INSTALLATION HOLES.

ALWAYS ADD PRIMER - WHEN ADDING INSTALLATION HOLES BE SURE TO USE A SELF-ETCHING PRIMER TO PREVENT CORROSION, FASTENER FAILURE AND INJURY.

MOUNTING POINTS MUST HAVE METAL-TO-METAL CONTACT - USE PROVIDED MOUNTING SPACERS TO ACCOMMODATE FOR VEHICLE FEATURES, CARPET OR SUBFLOORS.

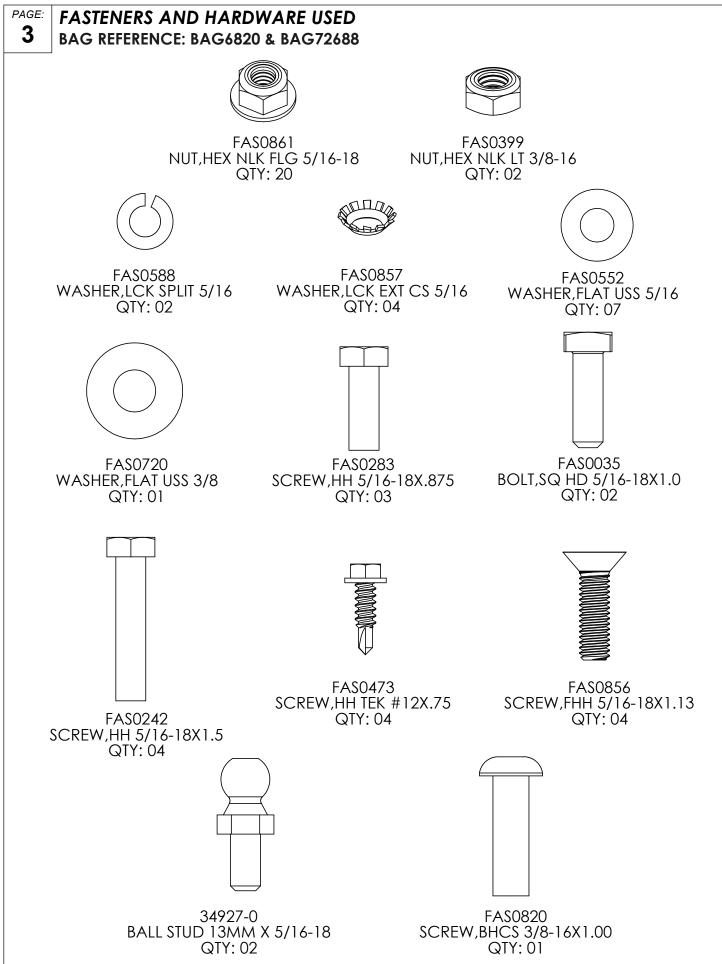
PROVIDE CLEARANCE FOR SPACERS - IF THE INSTALLATION VEHICLE CONTAINS A CARPET OR SUBFLOOR, USE A 1-3/16" DIAMETER CARPET CUTTER (P/N: 31183-0) AT ALL MOUNTING LOCATIONS TO OPEN UP ROOM FOR SPACERS.

CHECK SPACER ORIENTATION - BE SURE THAT THE INDENT IN THE SPACER COVERS THE PLUSNUT HEAD; THIS ENSURES THE MOST METAL-TO-METAL CONTACT AND REDUCES VIBRATION.

PLUSNUT INSTALLATION - A PLUSNUT GUN IS RECOMMENDED FOR PLUSNUT INSTALLATION FOR ITS PRODUCTION SPEED. HOWEVER, A PLUSNUT SETTING TOOL CAN ALSO BE USED (P/N: 22200-0).

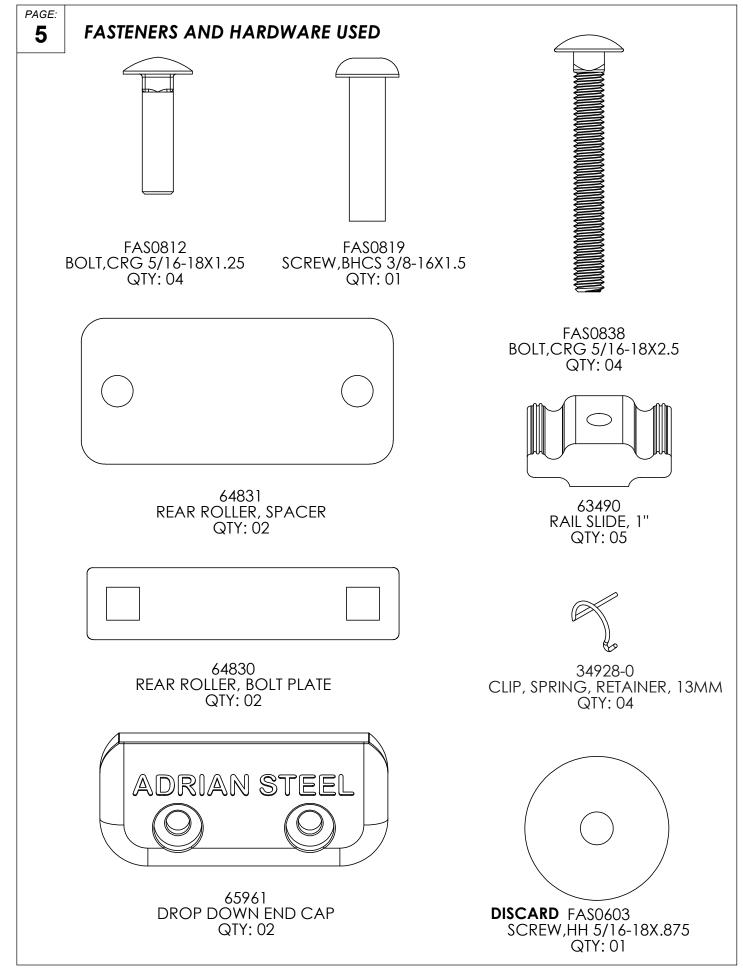
THRU-BOLT CLEARANCE - WHEN USING A THRU-BOLT AT ANY MOUNTING LOCATION, BE SURE THAT YOUR HOLE HAS 1/16" CLEARANCE.

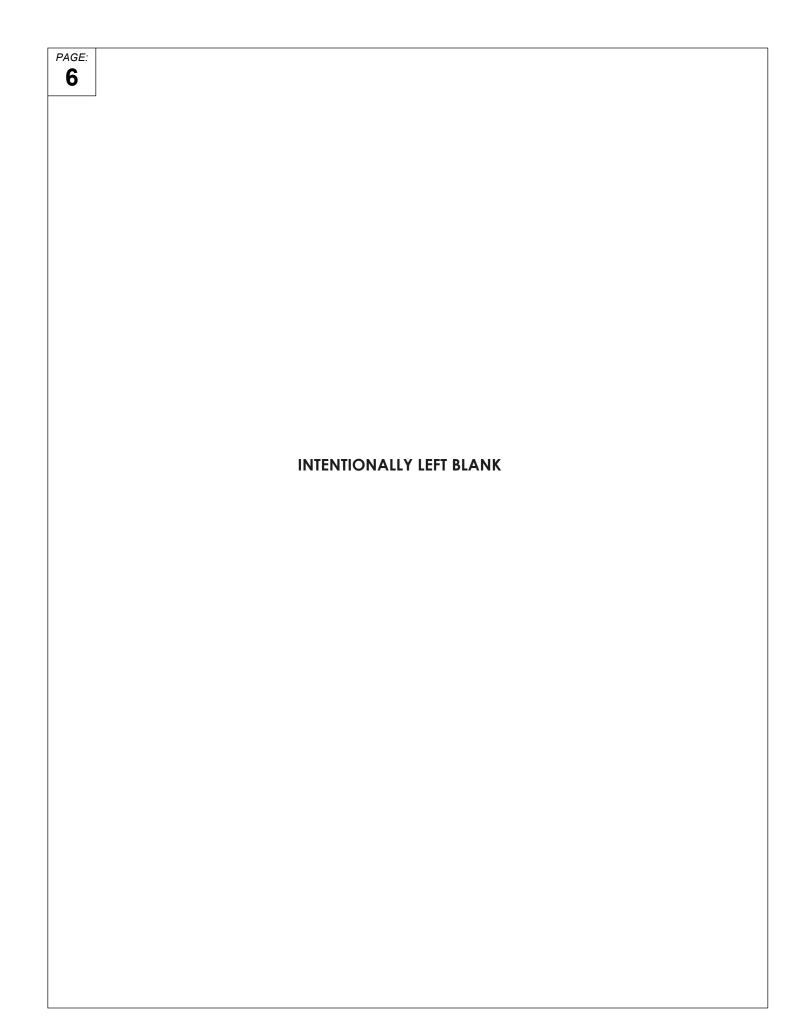


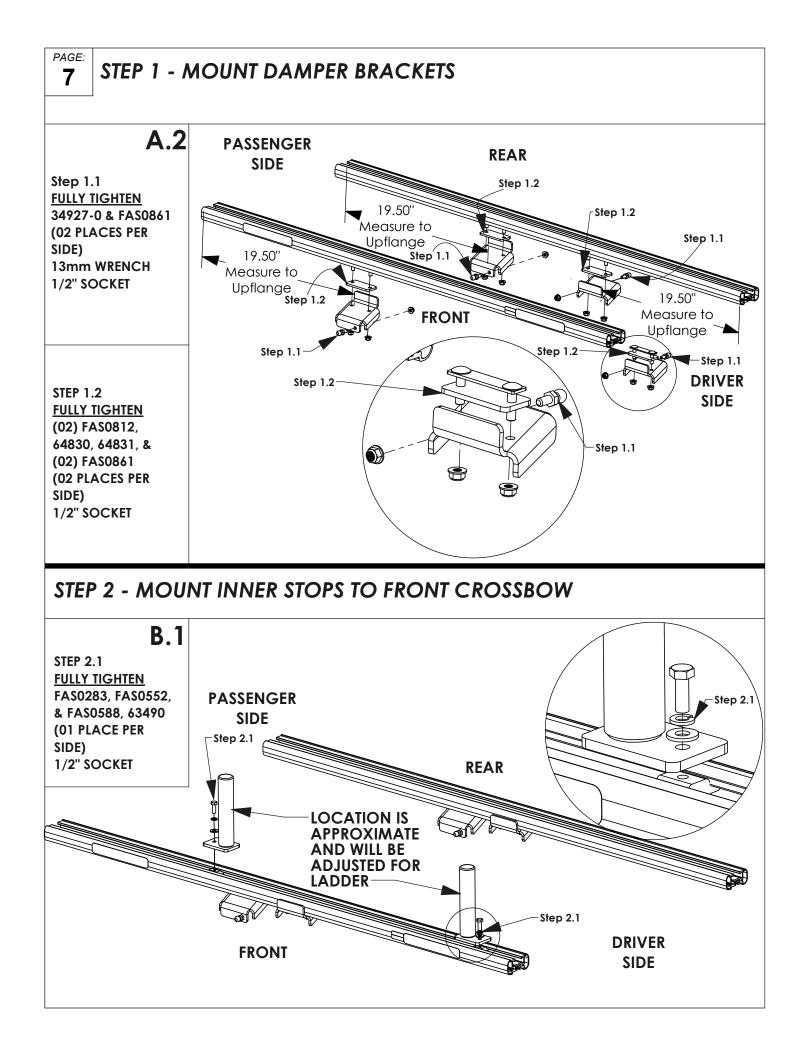


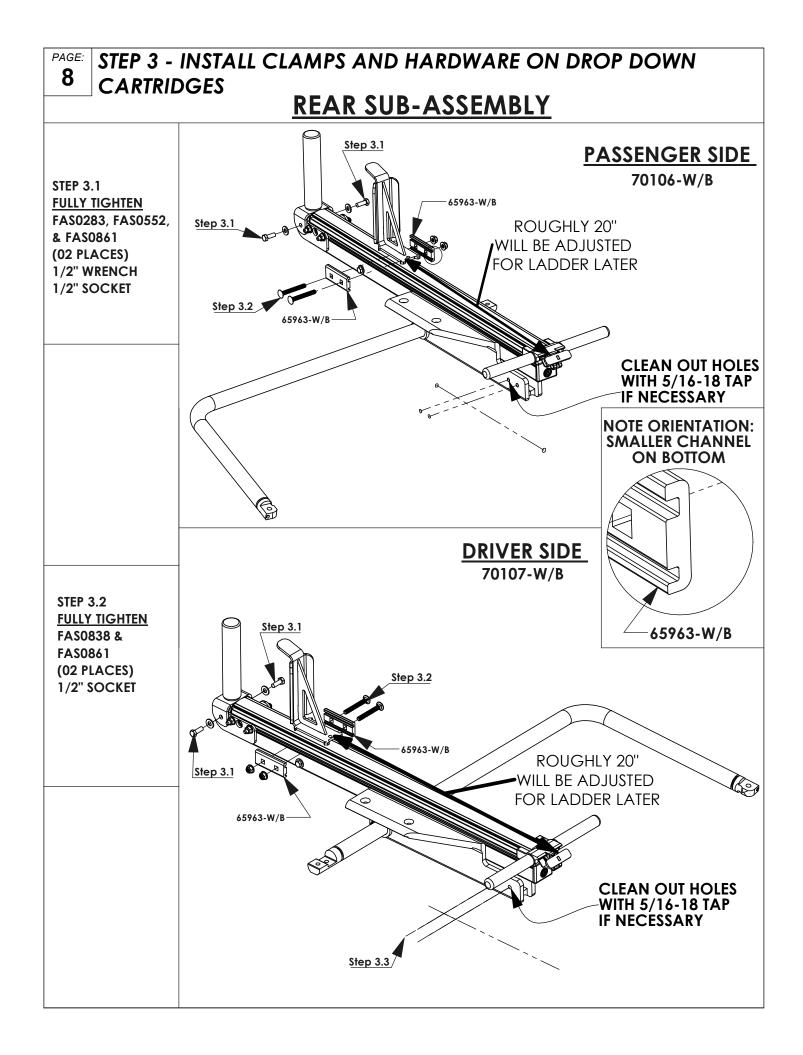


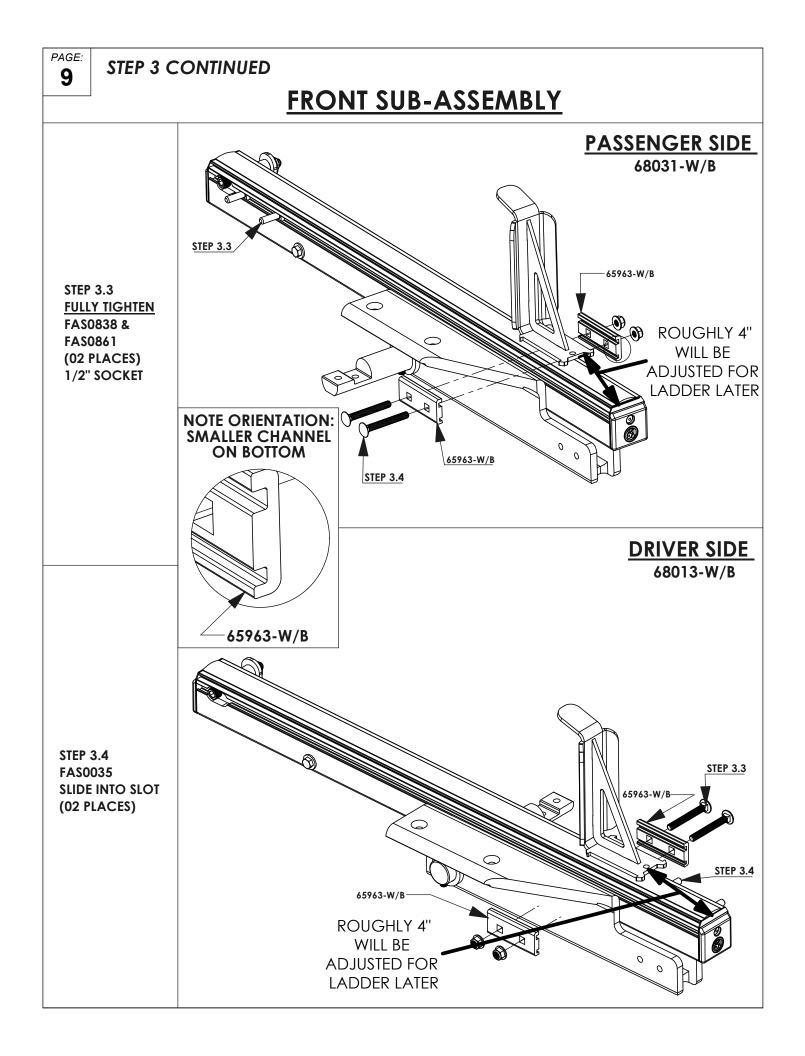
BEST PRACTICE: ORGANIZE ALL FASTENERS & VERIFY THAT ALL ARE ACCOUNTED FOR

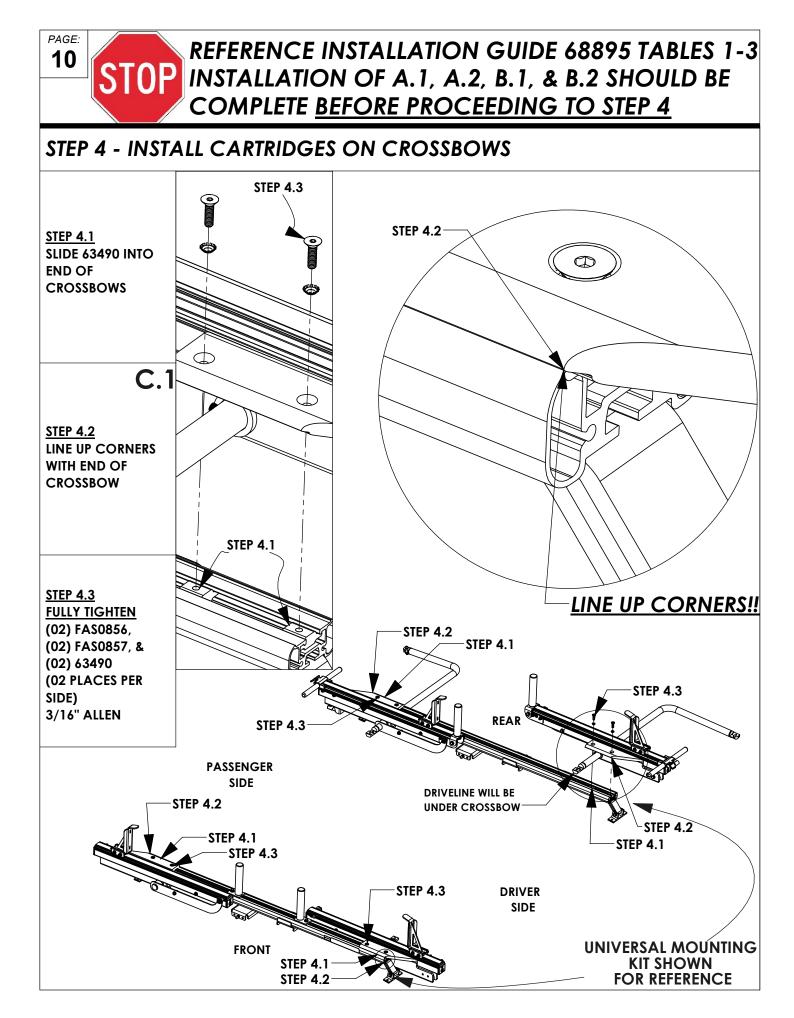


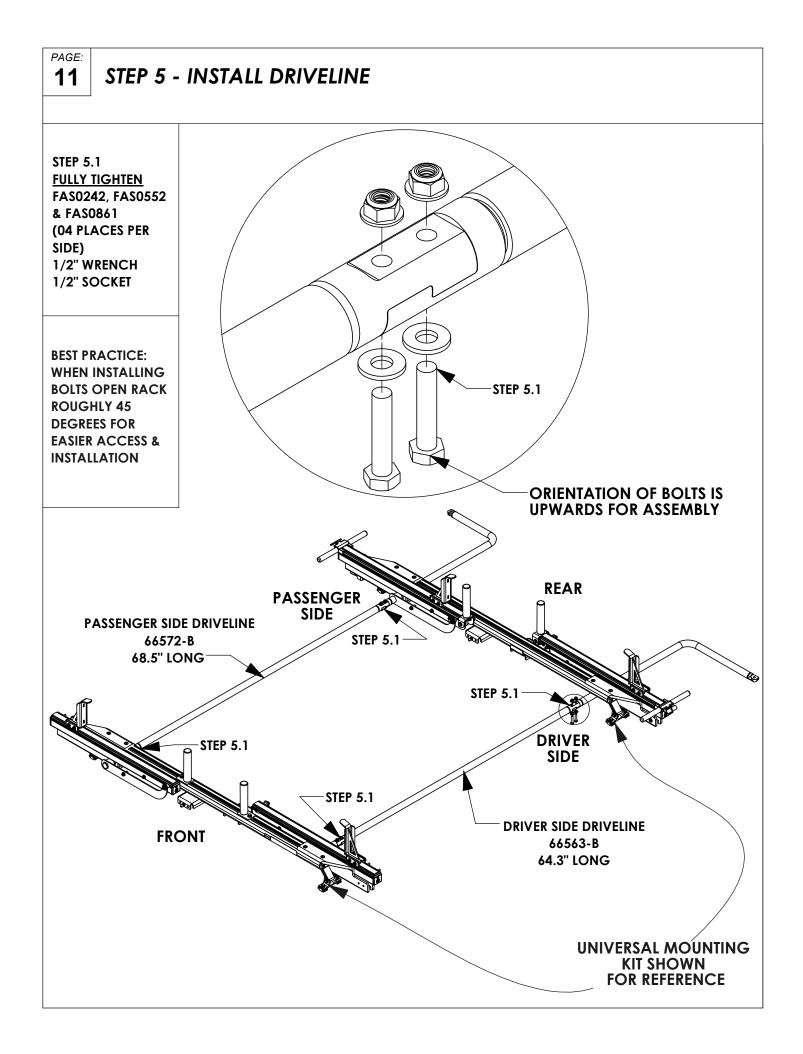


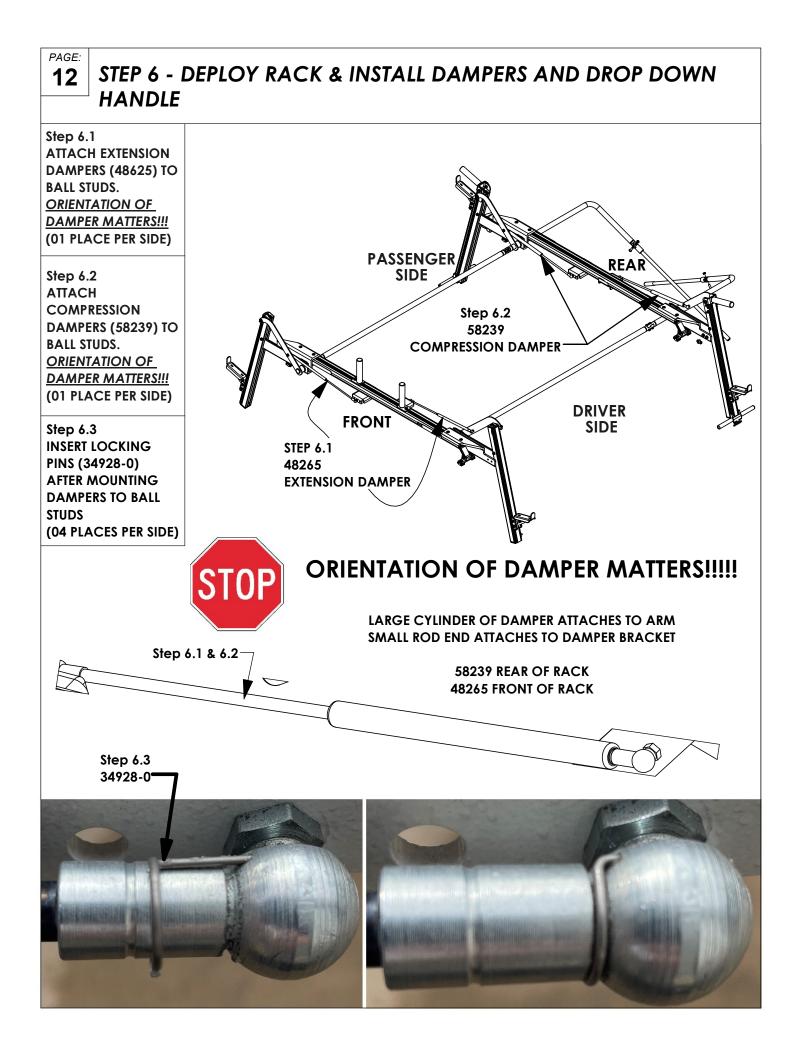


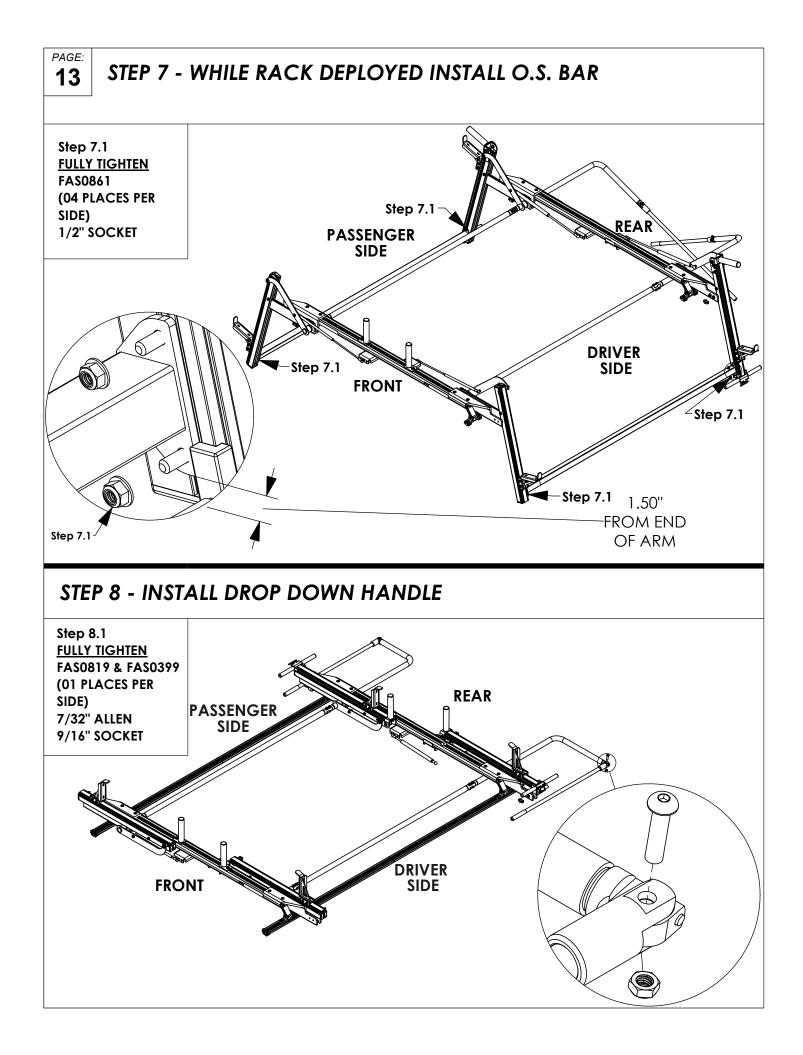


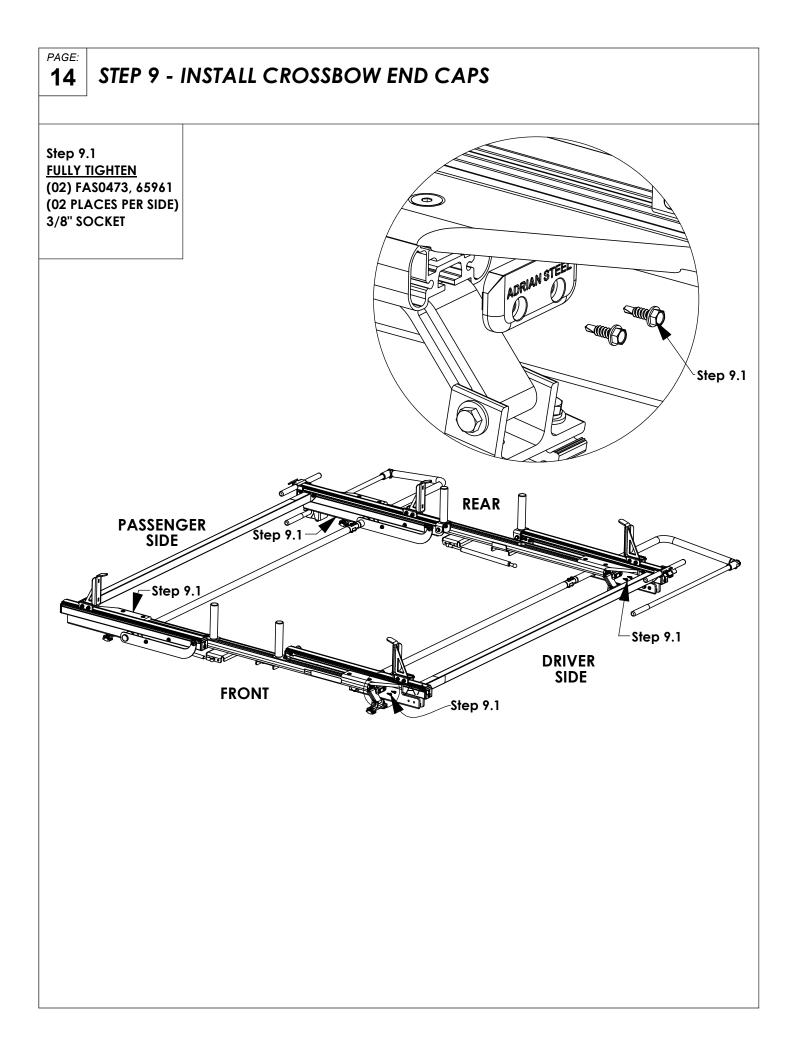


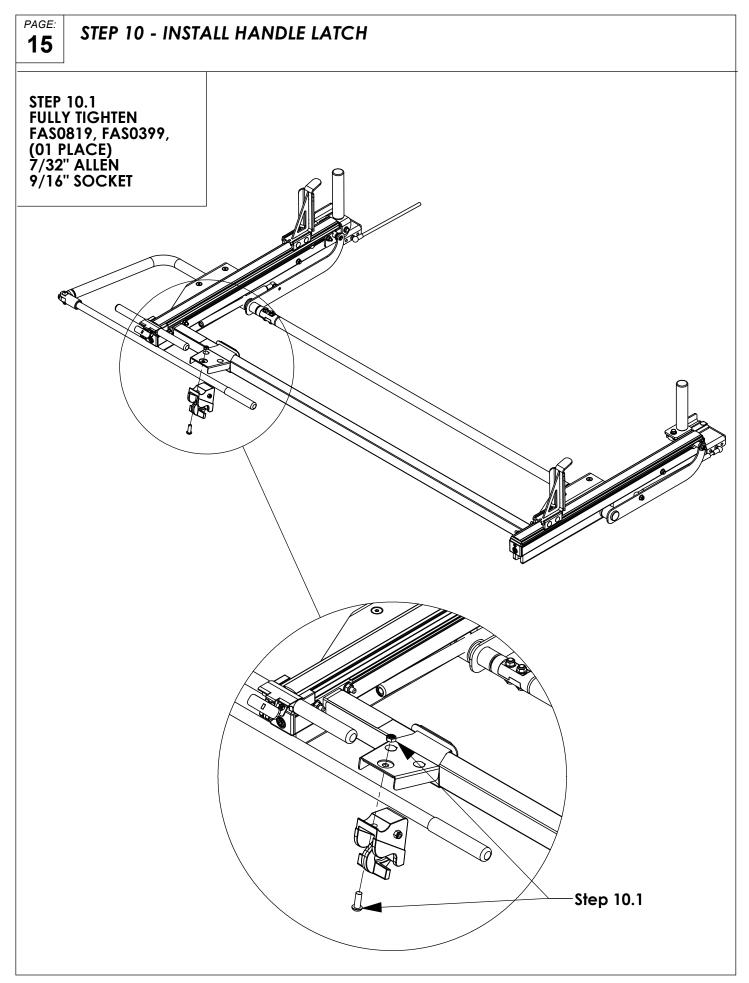












MAKE SURE ALL FASTENERS ARE TIGHTENED!!! INSTALLATION IS COMPLETE



PROLIFT MAX DROP 4' PASSENGERS SIDE LOW TOPPER LADDER RACKS

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WIDTH X DEPTH X HEIGHT 82.00" X 32.00" X4.00"

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| 2BARTOPW / B | 2BAR UTILITY RACK, TOP |
| 2BAR53W / B | 2BAR, CROSSBOW,53" |
| URMBK4W / B | UTILTY, MNT BKT KT, RAIL |
| PLMDDSLT4W/B | PROLIFT, MAX, DS, LOW TOP, 4 |
| GL-TOPDSW / B | GRIP-LOCK, TOP DS |
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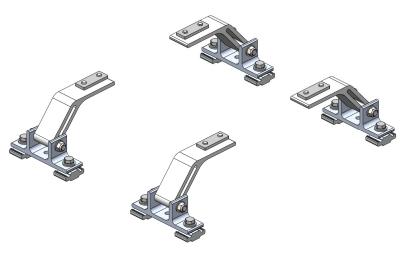
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Mounting Bracket Kit, 4-Pack, Black, Multiple Pickups

> PRODUCT WEIGHT 4.0 LBS



HEIGHT OFF ROOF

SEE TABLE BELOW

CAPACITY REFER TO OEM'S RECOMMENDED LOAD RATING COLOR

BLACK

CATALOG NUMBER

URMBK4B

PRODUCT FEATURES

Aluminum mounting bracket kit for the PROFILE™ HD Utility, Grip-Lock, and/or ProLift ladder racks. Only works with the OEM specific, Adrian Steel supplied roof rail kit.

Utility and Grip-Lock racks are not recommended for medium or high roof vehicles!

Reference respective OEM specific roof rail kit for more detailed list of compatible accessories.

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

PAGE 1 of 2

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CATALOG NUMBER URMBK4B

PRODUCT APPLICATION

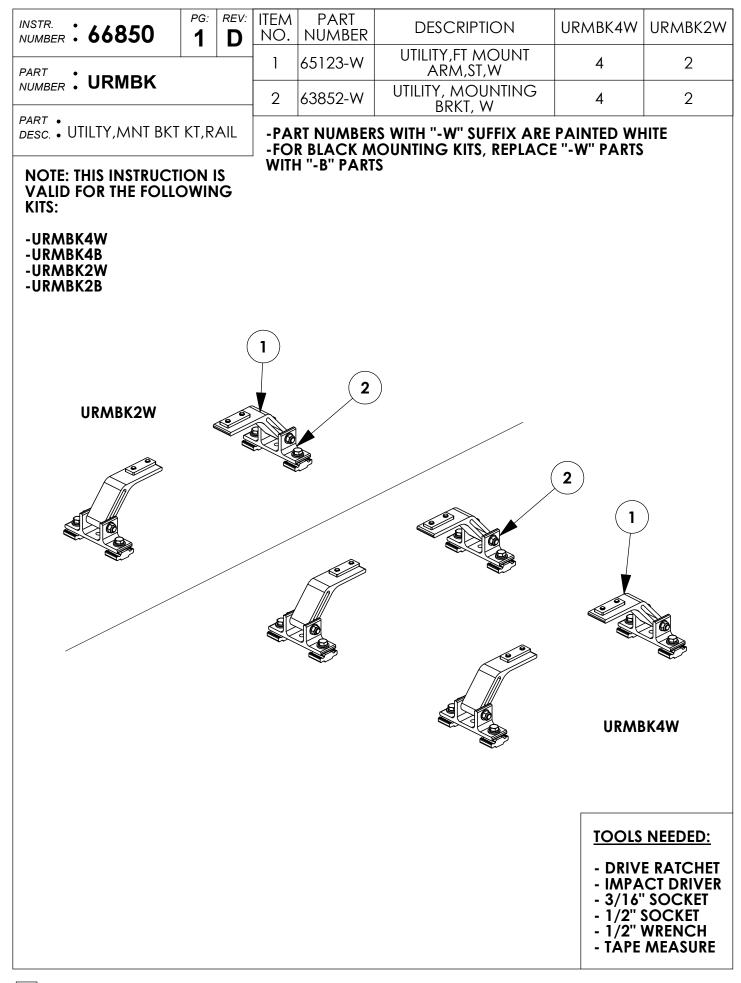
This product is designed to work with OEM specific rail kit for HD Utility, Grip-Lock, and/or ProLift racks. HD Utility and Grip-Lock racks are not recommended for medium or high roof vehicles!

ACCESSORIES THAT WILL WORK WITH THIS PRODUCT

| CATALOG NUMBER | DESCRIPTION | CATALOG NUMBER | DESCRIPTION |
|-------------------|---|-------------------|--|
| RRKFT | Mounting Roof Rail Kit, Transit | RRKNVFSV | Mounting Roof Rail Kit, NV |
| RRKSP | Mounting Roof Rail Kit, Sprinter | RRKPM | Mounting Roof Rail Kit, ProMaster, 118" WB, 159" WB, 159" WB Extended |
| RRKPM136WB | Mounting Roof Rail Kit, ProMaster, 136" WB | RRKSBTOP | Mounting Roof Rail Kit, Multiple Pickups |
| RRKLBTOP | Mounting Roof Rail Kit, Multiple Pickups | | |

Reference respective OEM specific roof rail kit for more detailed list of compatible accessories.

PAGE 2 of 2



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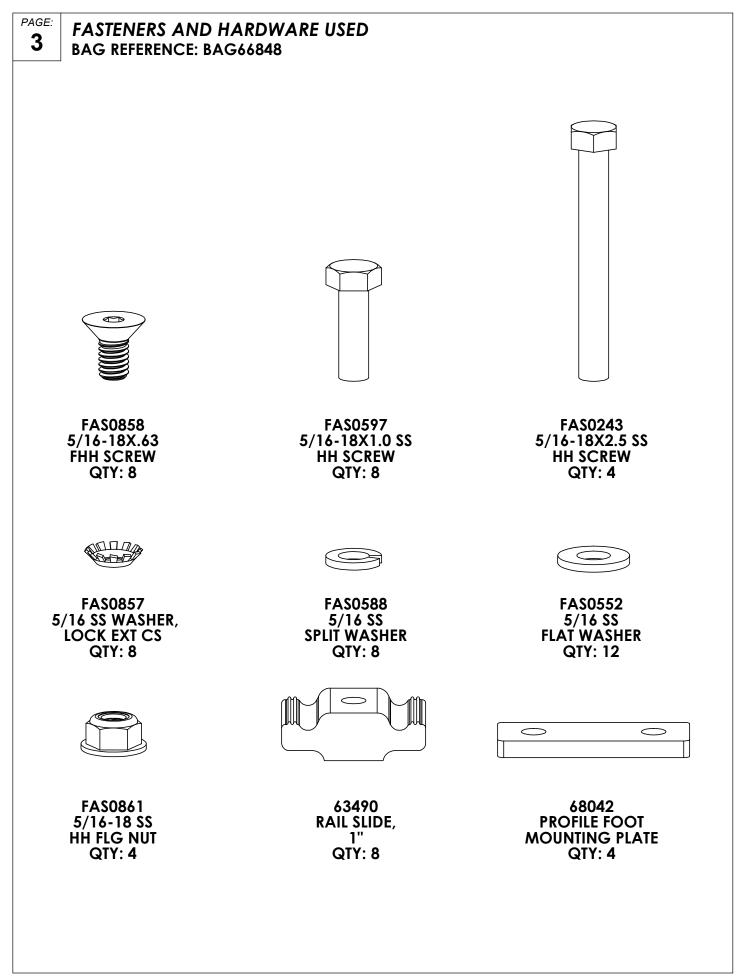
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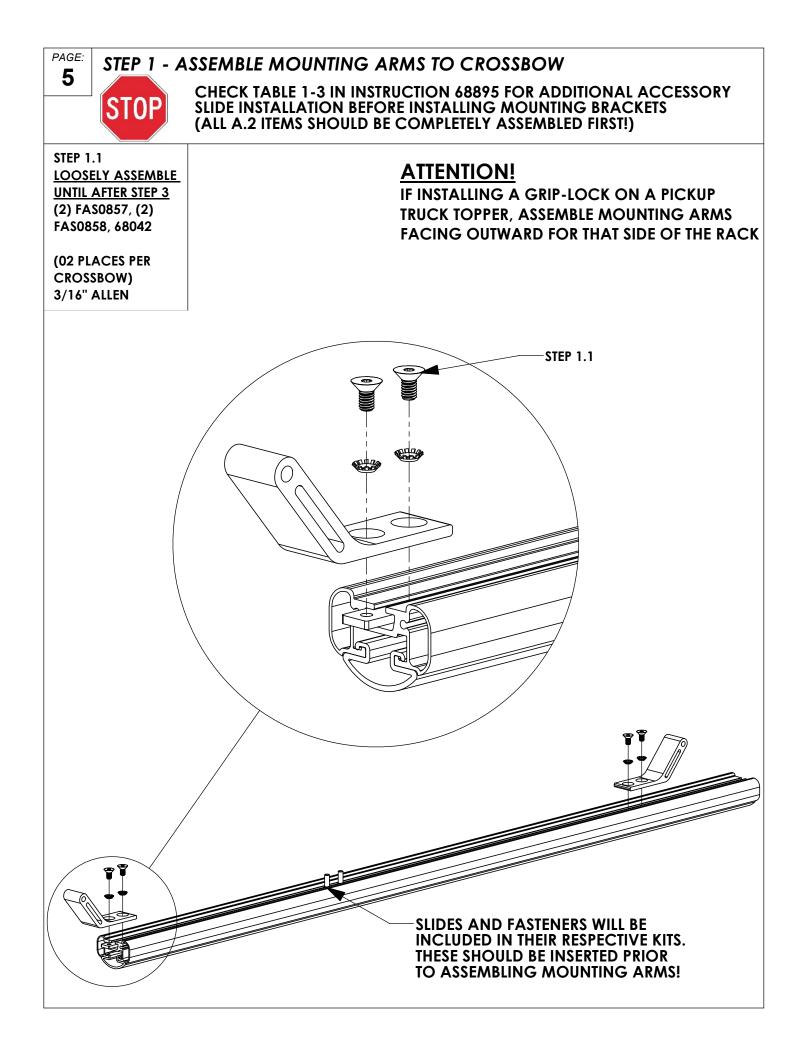
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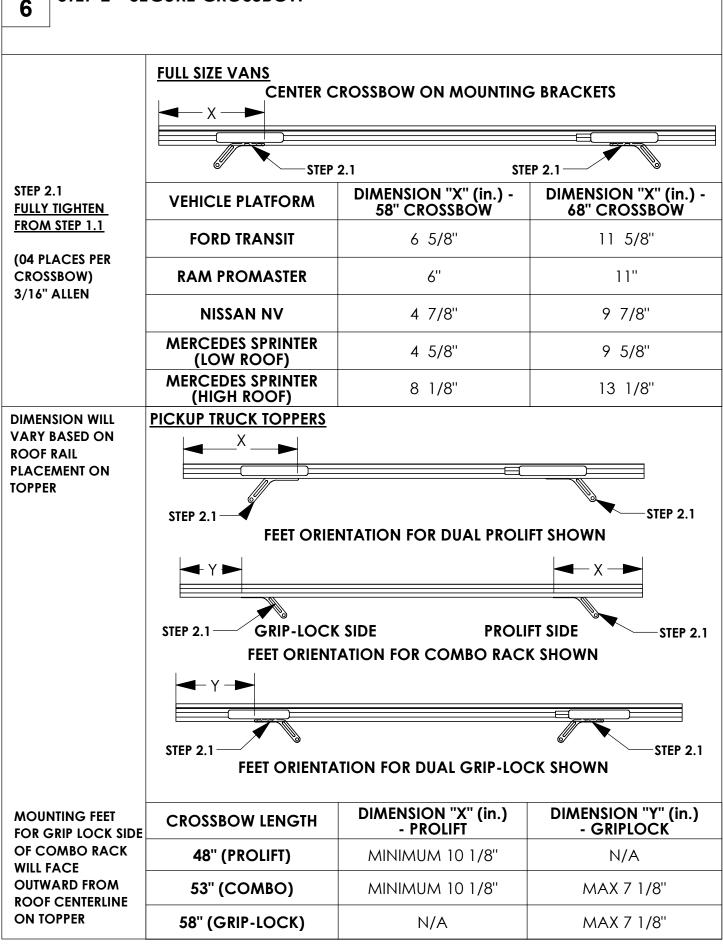
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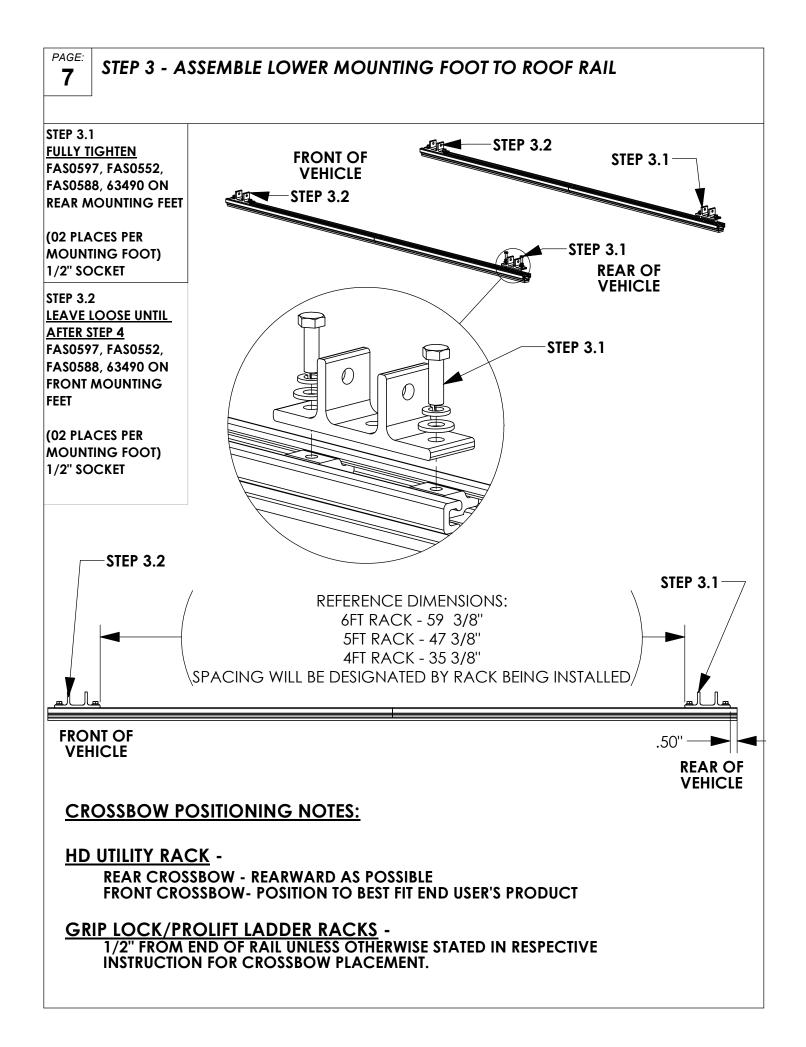
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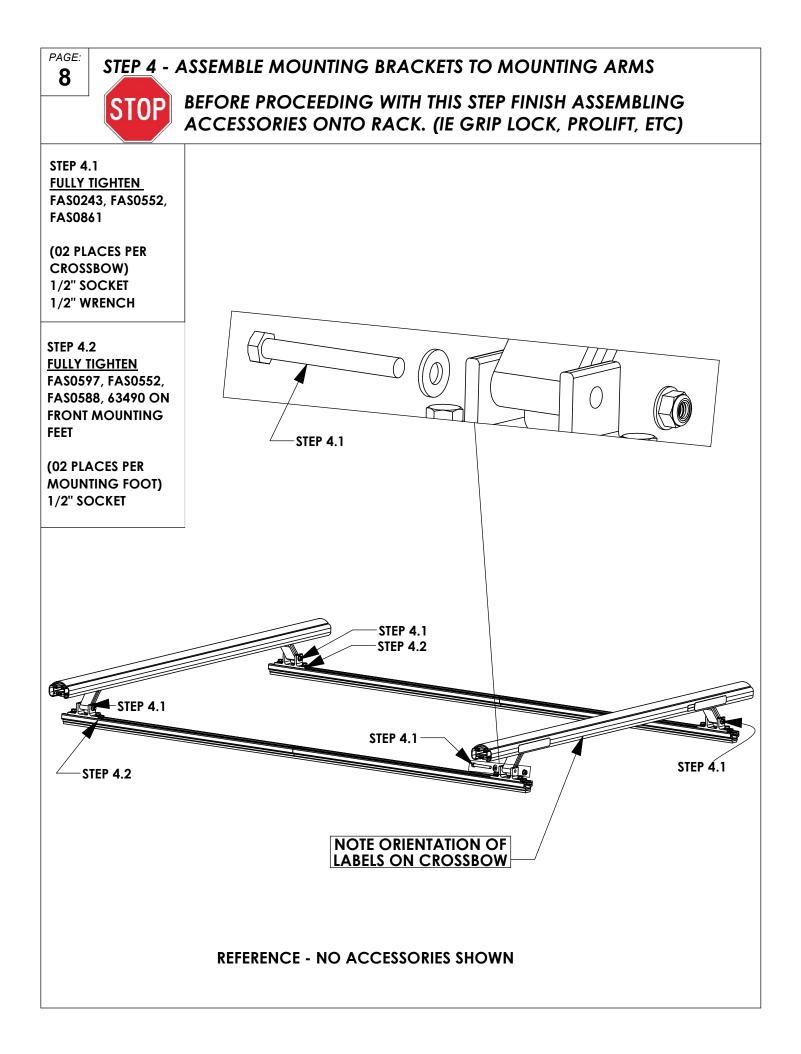






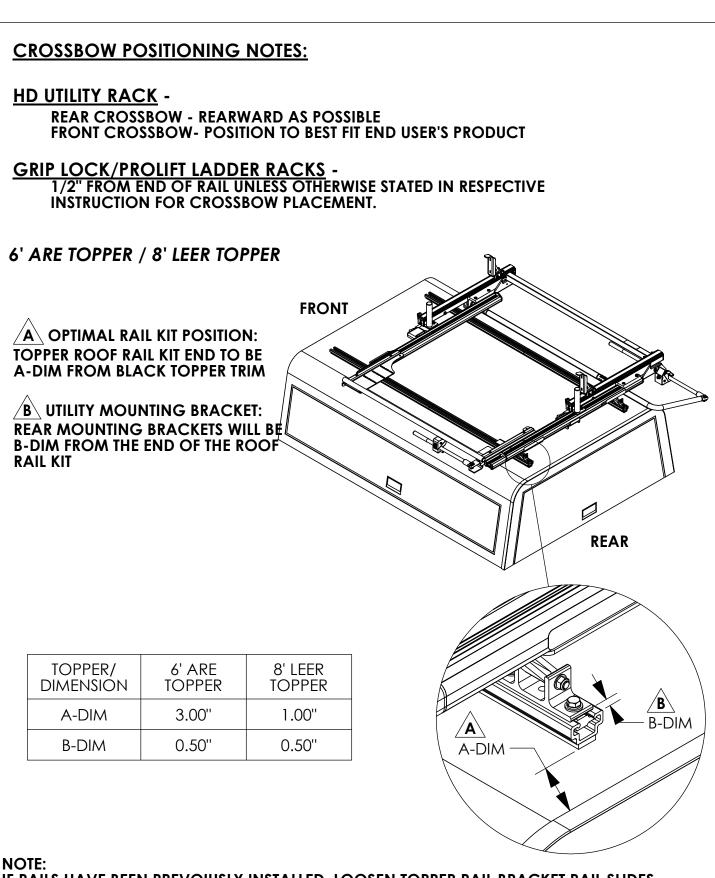
NOTE - THESE DIMENSIONS ARE APPROXIMATE AND WILL VARY SLIGHTLY WITH ANY TOLERANCE IN THE BUILD OF THE VEHICLE





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STEP 5 - ADJUST MOUNTING BRACKET LOCATION IF



IF RAILS HAVE BEEN PREVOIUSLY INSTALLED, LOOSEN TOPPER RAIL BRACKET RAIL SLIDES AND ADJUST TO MEET DESIRED POSITIONING

INSTALLATION IS COMPLETE !! MAKE SURE ALL FASTENERS ARE TIGHTENED



2-Crossbar Kit, 48", Black, Multiple Pickups

PRODUCT WEIGHT 13.4 LBS

CROSSBOW LENGTH X HEIGHT

49" x 2"



CAPACITY

REFER TO OEM'S RECOMMENDED LOAD RATING

COLOR

BLACK

CATALOG NUMBER

2BARTOPB

PRODUCT FEATURES

Aluminum base 2-crossbow kit for PROFILE[™] HD Utility, Grip-Lock, ProLift, or combo ladder racks. Works with all ARE and Leer toppers for all cab styles and bed lengths. Works with and without OEM specific rail kit and generic mounting bracket kits.

Additional crossbows and optional uprights, conduit kits, and rear rollers available.

Utility and grip lock ladder racks are not recommended for medium and high roof vehicles!

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

PAGE 1 of 1

| BOTTOM OF CROSSBOW | | | | | STEP 1A. SUB-ASSEMBLE EACH CROSSBOW WITH DESIRED ACCESSORIES FOR SECTIONS A. 1 & A.2. INSTRUCTIONS FOR EACH KIT CAN BE FOUND IN THEIR RESPECTIVE CARTON! TOP OF CROSSBOW *IMAGE NOT TO SCALE!* | | | | | ASSEMBLY STEPS: | PLEASE SELECT THE ASSEMBLY SEQUENCE THAT BEST WORKS FOR YOU! | STEPS 2R - 8R ON PAGE 4 IS AN ALTERNATE ASSEMBLY SEQUENCE TO INSTALL THE RACK ON THE VEHICLE ROOF AS IT IS BUILT. | STEPS 2T - 8T ON PAGE 3 IS THE RECOMMENDED ASSEMBLY BEFORE INSTALLING ON THE ROOF O | REFERENCE THIS INSTRUCTION THROUGHOUT THE ENTIRETY OF YOUR INSTALL TO PREVENT ACCESSORIES BEING INSTALLED INCORRECTLY/OUT OF SEQUENCE! | THIS INSTRUCTION PROVIDES A GENERAL GUIDE OF INSTALLATION SEQUENCE FOR ALL PROFILE™ SERIES LADDER RACKS. PLEASE ENSURE ALL ACCESSORIES ARE INSTALLED PER TYPE OF RACK BEFORE PROCEEDING TO NEXT PAGE. | INSTALLATION GUIDE FOR PROFILETM SERIES LADDER RACKS |
|--------------------|--------------------------|--|-----------------------|--------------------|---|-------------------------|-------------------------|-----------------------|-----------------|-----------------|--|--|--|---|---|--|
| | | HD | | | | A.1 | | | | TABLE 1 | UENCE THA | LTERNATE A. ILT. | COMMEND V THE ROOF | | eneral gui Please ens Ng to Next | SERIES L |
| ProLift | <u>Grip-Lock</u> | | CC | BOTTO | <u>ProLift</u> | <u>Grip-Lock</u> | | CO | 101 | | T BEST WORK | SSEMBLY SEG | ED ASSEMBL | THE ENTIRETY | DE OF INSTAI URE ALL ACC PAGE. | ADDER |
| - DAMPER BRACKET | - Grip-Lock SUB-ASSEMBLY | - LADDER STOP, STROBE BRACKET, AND/OR REAR ROLLER | COMPONENTS TO INSTALL | BOTTOM OF CROSSBOW | - CONDUIT KIT OR BEACON | - CONDUIT KIT OR BEACON | - CONDUIT KIT OR BEACON | COMPONENTS TO INSTALL | TOP OF CROSSBOW | | S FOR YOU! | UENCE TO INSTALL | ASSEMBLY SEQUENCE FOR A FULL TABLE F THE VEHICLE. | OF YOUR INSTALL | OF INSTALLATION SEQUENCE FOR ALL E ALL ACCESSORIES ARE INSTALLED PE AGE. | RACKS |
| | SSEMBLY | IROBE BRACKET, | TALL | | BEACON | BEACON | BEACON | TALL | | | | THE RACK | A FULL TABLE | TO PREVENT | E FOR ALL REV: | INSTRUCTION #: 68895 |

| STEP 1B. | | SUB-ASSEMBLE EACH CROSSBOW WITH DESIRED ACCESSORIES FOR SECTIONS B.1 & B.2. | 11TH VS B. 1 & B.2. | ALTER WEAR STRIP AND INST APPLICABLEJ! REFERENCE TA ALTEPATION INSTRUCTIONSI | ALTER WEAR STRIP AND INSTALL ON CROSSBOW (IF APPLICABLE)! REFERENCE TABLE 3 BELOW FOR WEAR STRIP ALTEPATION INSTRUCTIONSI |
|-------------------|-----------------------------|--|--------------------------|--|---|
| | INSTRUCTION THEIR RESPEC | INSTRUCTIONS FOR EACH KIT CAN BE THEIR RESPECTIVE CARTON! | E FOUND IN | | |
| Ŵ | 0 | TOP OF CROSSBOW | *IMAGE NOT TO SCALE!* | TABLE 3 | |
| | | | | ADDED ACCESSORIES | ALTERATION FOR WEAR STRIP |
| | | | | 4" UPRIGHT*** | REMOVE 2" FROM END OF WEAR STRIP |
| | | | | 4" PVC CONDUIT KIT | REMOVE 7.25" FROM CENTER OF WEAR STRIP |
| | BOTT | BOTTOM OF CROSSBOW | <u> </u> | 6" PVC CONDUIT KIT | REMOVE 9.50" FROM CENTER OF WEAR STRIP |
| TABLE 2 | LE 2 | | | ALUMINUM BOX | REMOVE 13.25" FROM CENTER OF |
| | 10 | TOP OF CROSSBOW | | CONDUIL KII | |
| | CC | COMPONENTS TO INSTALL | | BEACON | NEWOVE 4 TROM CENTER OF WEAR |
| | | - WEAR STRIP (MODIFY IF NECESSARY, TABLE 3) | IF NECESSARY, | Prolift (SINGLE SIDE) | CUT WEAR STRIP IN HALF, DO NOT INSTALL ON ProLift SIDE |
| B.1 | <u>Grip-Lock</u> | - WEAR STRIP (MODIFY IF NECESSARY, TABLE 3) | IF NECESSARY, | ProLift (DUAL SIDE) | do not install wear strip |
| | ProLift | - INNER STOP POST | | SLIDE WEAR STRIP IN | ĨO |
| | BOTTO | BOTTOM OF CROSSBOW | | RAIL AND CENTER | |
| | CO | COMPONENTS TO INSTALL | | | |
| u stantangemen de | | - MOUNTING BRACKETS | S | | |
| B.2 | Grip-Lock | - MOUNTING BRACKETS | S | | |
| | <u>ProLift</u> | - MOUNTING BRACKETS | S | | PAGE: |

| | C.2 | | | | | <u>.</u> | | | | TABLE 4 | | | | M | | | STEP 1C |
|----------------|--|------------------------------|--|--------------------|---------------------|------------------------|--|-----------------------|-----------------|---------|--|------------------------------------|--|--|---|--|---------------------------------------|
| <u>ProLift</u> | <u>Grip-Lock</u> | HD UTILITY | CO | BOTT | <u>ProLift</u> | <u>Grip-Lock</u> | HD UTILITY | 00 | TO | .Е 4 | BOT | | | | 10 | | |
| - STROBES | - STROBES | - UPRIGHTS (6", 9", RATCHET) | COMPONENTS TO INSTALL | BOTTOM OF CROSSBOW | - SLIDES FOR BASE E | - N/A | - 4" UPRIGHT | COMPONENTS TO INSTALL | TOP OF CROSSBOW | | BOTTOM OF CROSSBOW | | | | TOP OF CROSSBOW | | SUB-ASSEMBLE EACH CROSSBOW WITH |
| | | RATCHET) | ALL | | EXTRUSION | | | ALL | | | | | | | *IMAGE NOT | | |
| | RACKS) 8T. MOUNT CROSSBOW SUB-ASSEMBLIES FROM STEP 1 TO | | 7T. INSTALL ROOF RAIL KIT ON VEHICLE ROOF OR BOTTOM MOUNTING BRACKETS | | | USED FOR Prolift RACKS | (2 PLACES PER END CAP) 5/16" SOCKET | (2) FAS0473. 63851 | | | USED FOR HD UTILITY & Grip-Lock RACKS | 6T. ASSEMBLE ENDS CAPS TO CROSSBOW | 5T. ADD STEP LADDER KIT (Grip-Lock OR ProLiff ONLY!) | 4T. ADD OUTER SUPPORT BARS (IF INSTALLING Grip-Lock OR ProLift) | 3T. ADD HANDLES (IF INSTALLING Grip-Lock OR Proliff) AND DAMPERS (IF INSTALLING ProLiff) | 2T. ADD DRIVELINES (IF INSTALLING ProLiff) | ASSEMBLY STEPS (FULL BENCH ASSEMBLY): |



PAGE: