



DOUBLE TROUBLE HARLEY-DAVIDSON
12-oz. BOTTLE CONVERSION KIT
Kit #71920
INSTALLATION INSTRUCTIONS

NOTE: This instruction sheet is a supplement to the #71910-#71919 Performer RPM Harley-Davidson Nitrous System Instructions.

Please study these instructions carefully before installing your new Edelbrock Nitrous System. Failure to follow instruction will void warranty and may cause damage to parts and/or personal injury. If you have any questions or problems, please call our **Technical Hotline at: 1-800-416-8628**, 7:00 am – 5:00 pm, Pacific Standard Time, Monday through Friday or e-mail us at edelbrock@edelbrock.com.

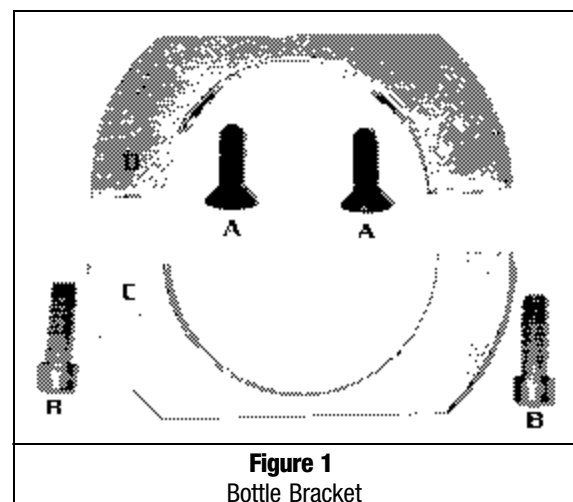
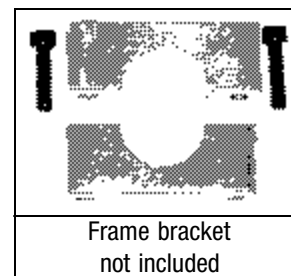
ACCESSORIES & INSTALLATION ITEMS: Recommendations are listed below. However, due to the variety of years, makes and models to be covered, please review each part listed in the Installation Items section of the Edelbrock catalog to decide whether more items are required for your specific application than are mentioned in these instructions. See our catalog for details. **To order a catalog, call (800) FUN-TEAM.**

KIT CONTENTS	
Quantity	Description
2	12 oz. BOTTLE CLAMP W/O FRAME ADAPTER (C&D)
4	" $\frac{1}{4}$ " X .750" 82 DEG. COUNTERSINK SCREW FOR BOTTLE CLAMP (A)
4	" $\frac{1}{4}$ " X .750" SOCKET HEAD CAP SCREW FOR BOTTLE CLAMP (B)
1	#4 AN X 12" CLEAR COATED BRAIDED STAINLESS STEEL CROSS-OVER LINE STRAIGHT
1	12 oz. NITROUS BOTTLE POLISHED WITH VALVE
1	#4 AN X 1/8" NPT MALE X 90 DEG. FITTING BLUE
1	TEE # 4 FLARE X 1/8" NPT ON RUN BLUE
2	12 OZ. BOTTLE LABELS
1	INSTRUCTION SHEET

ASSEMBLY

WARNING: The frame brackets are **NOT** included in this kit. The frame brackets must be purchased separately according to frame size, refer to the catalog for part numbers.

1. Follow in the steps described in the #71910- #71919 instructions.
2. Install frame bracket to forward frame as seen in figure 2.
3. Attach bottle bracket (D) to frame brackets using screws (A). See figures 1 & 2.
4. Connect Nitrous hose to solenoid and main bottle using tee fitting supplied as seen in figure 3.
5. Connect Nitrous crossover hose to secondary bottle as seen in figure 4 using 90° fitting.
6. Attach bottle bracket (C) to bottle bracket (D) using socket head screws (B) see figures 1 & 2.
7. For proper label alignment, additional bottle labels are provided.



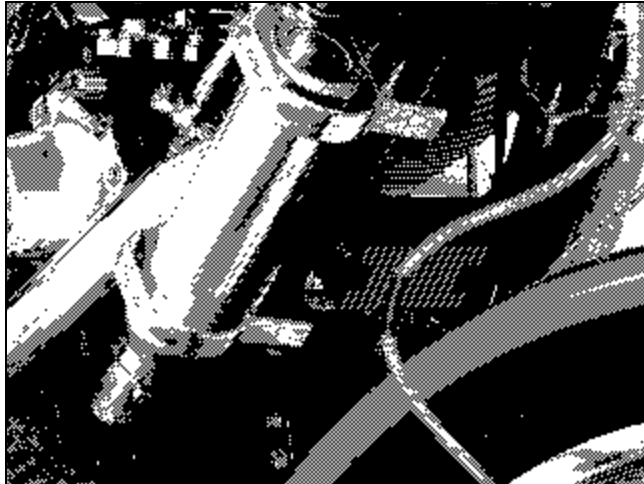


Figure 2
Bottle Brackets

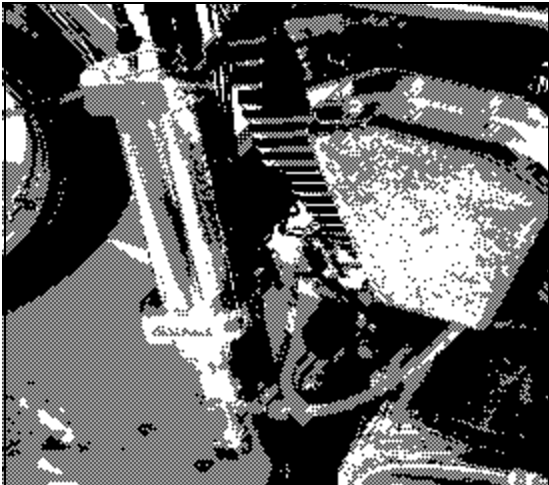


Figure 3
Main bottle



Figure 4
Secondary bottle

Edelbrock Corporation shall not be liable for any and all consequential damages occasioned by the breach of any written or implied warranty pertaining to this sale in excess of the purchase price of the product sold.

**If you have any questions regarding a product or installation,
please contact our Technical Department,**

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